Development Document for Final Effluent Guidelines and Standards for the Construction and Development Category

Appendices A - I

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U.S. Environmental Protection Agency
Office of Water (4303T)
1200 Pennsylvania Avenue, NW
Washington, DC 20460

Appendix A

Summary of State Construction and Development Requirements

Appendix A: Summary of state construction and development requirements

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Alabama	1,800 (EPA 2007)	(1) 8-hour detention time for sites > 5 acres (EPA 2007) (2) 67 cy/acre (1,809 ft^3) - (Alabama Handbook for Erosion Control, Sediment Control and Stormwater Management on Construction Sites and Urban Areas June 2003, Revised 1-06)	The 2004 TDD Section 7 notes: a sediment basin storage volume of 3,600 ft^3/acre drained, and sediment basin requirements for drainage areas $\geq$ 10 acres.	Statewide standard varies with background, < 50 Nephelometric Turbidity Units (NTUs) above background. The EPA literature noted “None.” The 2002 TDD Appendix A notes: Turbidity <50 NTU. Turbidity limits as set forth by the Alabama Department of Environmental Management are 50 NTUs above background for any Alabama waterbody with a Fish and Wildlife classification (Alabama Department of Environmental Management 2001). PG Environmental (PG) determined that the Alabama Department of Environmental Management-Water Division Water Quality Program (2006) states in its specific water quality criteria Section 335-6-10-.09 that there shall be no turbidity other than natural origin and that in no case shall turbidity exceed 50 NTUs above background.	13 days (EPA 2007)
Alaska	3,600 (2004 TDD Section 7)	The EPA 2007 literature referenced the CGP and noted a sediment basin volume of 1,800 ft3/acre plus 1.5 ft for sediment accumulation - generally designed to remove medium silt (62 microns) particles.	The 2004 TDD Section 7 notes sediment basin requirements for drainage areas $\geq$ 10 acres. 2002 water quality standards specify that all stormwater treatment devices shall be designed based on the 2-year, 6-hour rain event (assume runoff), and the Best Management Practice (BMP) must also be capable of removing particles greater than 20-microns during such an event.	The 2002 TDD Appendix A notes total suspended solids (TSS) > 20 microns. The EPA 2007 literature notes “None.”	14 days. Reference to the CGP (EPA 2007)
Arizona	3,600 (EPA 2007; 2004 TDD Section 7)	Sizing based on a 2-year, 24-hour event (EPA 2007)	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007)	14 days (EPA 2007)

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Arkansas	3,600 (EPA 2007; 2004 TDD Section 7)	Temporary or permanent sediment basins shall be based on either the smaller of 3,600 ft^3/acre, or a size based on the runoff volume of a 10-year, 24-hour storm event (EPA 2007).	The 2004 TDD Section 7 notes sediment basin requirements for drainage areas $\geq$ 10 acres.	PG estimated post-construction standard only. A goal of 80 percent removal of TSS from these flows (e.g., stormwater detention structures-including wet ponds), which exceed predevelopment levels should be used in designing and installing, where practicable (EPA 2007; state literature).	14 days (EPA 2007)
California	3,600 (EPA 2007; 2004 TDD Section 7)	Other design standards include a settling velocity approach, where the precipitation intensity for a 10-year, 6-hour rain event is used (EPA 2007).	The 2004 TDD Section 7 notes sediment basin requirements for drainage areas $\geq$ 10 acres.	California's draft CGP includes turbidity effluent levels of 1,000 NTU. If Active Treatment Systems are used, the daily flow-weighted average is 10 NTU and the maximum for any single sample is 20 NTU.	Not specified (EPA 2007 and 2002 TDD Appendix A). 2004 TDD confirmed that CA has no stabilization standard within 14 days.
Colorado	1,800 general/3,600 transportation	N/A	The 2004 TDD Section 7 notes sediment basin requirements of 1,800 ft^3/acre drained. The EPA 2007 literature notes sediment basin sizing of 3,600 ft^3/acre for Colorado Department of Transportation (CDOT).	None (EPA 2007)	14 days. PERMIT NO. COR10*##F (http://www.epa.gov/region8/water/stormwater/downloads/Cof_con.pdf states 14 days. There is no stabilization standard within 14 days per 2004 TDD. Douglas County requires that disturbed areas be drill seeded and crimp mulched, or permanently landscaped, within 30 days from the start of land disturbance activities or within 7 days of the substantial completion of grading and topsoiling operations, whichever duration is shorter (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Connecticut	3,600 (EPA 2007)	The EPA 2007 literature notes basin sizing of 3,600 ft^3/acre.	The 2004 TDD Section 7 notes a sediment basin storage volume of 1,800 ft^3/acre drained. The EPA, 2007 literature noted that sediment basins required for sites greater than 2 acres.	PG estimated no numeric standard for active construction sites based on review of state literature. The EPA 2007 literature notes 80% TSS. The 2004 Connecticut Stormwater Quality Manual, Chapter 6 states, The State of Connecticut has adopted the 80 percent TSS removal goal based on EPA guidance and its widespread use as a target water quality performance standard. The 2004 Connecticut Construction General Permit for Stormwater discharges noted that the 80 percent TSS removal was for post-construction. The 2002 TDD Appendix A notes an 80 percent TSS reduction.	3 days. Where construction activities have permanently ceased or have temporarily been suspended for more than 7 days, or when final grades are reached in any portion of the site, stabilization practices shall be implemented within 3 days. Areas that will remain disturbed but inactive for at least 30 days shall receive temporary seeding. Areas that will remain disturbed beyond the planting season, shall receive long-term, nonvegetative stabilization sufficient to protect the site through the winter (EPA 2007).
Delaware	3,600 (EPA 2007; 2004 TDD Section 7)	N/A	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	PG estimated no numeric standard. The EPA 2007 literature states “None.” The 2002 TDD Appendix A notes an 80 percent TSS reduction; however, PG determined from state literature that this was a post-construction standard.	14 days (EPA 2007)
Florida	3,600 (EPA 2007; 2004 TDD Section 7)	N/A	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	PG estimated no statewide numeric standard. The EPA 2007 literature states “None.” The 2002 TDD Appendix A notes some standards for specific regions, but no statewide requirements.	7 days (EPA 2007)
Florida, DEP, Northern District (only applies in NW Florida)				The 2002 TDD Appendix A notes an 80 percent TSS reduction.	

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State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Florida, South Florida Water Management District (General, Standard General, Noticed General and Individual Permits)					
Florida, Southwest Florida Water Management District					
Florida, St. Johns River Water Management District				The 2002 TDD Appendix A notes a turbidity less than 29 NTU.	
Florida, Suwannee River Water Management District				The 2002 TDD Appendix A notes an 80 percent TSS reduction.	
Georgia	1,800 (EPA 2007; 2004 TDD Section 7)		The 2002 TDD Appendix A notes water runoff from 25-year, 24-hour storm event shall be treated for water quality management. PG assumed the 25-year storm event is for the emergency spillway per the 2004 TDD ("Typical return periods vary between 25 and 100 years, with 25 years recommended by the USDOT").	Statewide standard varies with background. Cannot increase turbidity by more than 25 NTU in warm waters and 10 NTU in cold water trout streams. Allowable turbidity in effluent varies based on site size and receiving stream drainage area (EPA 2007). The 2002 TDD Appendix A notes turbidity < 10 to 25 NTUs.	14 days (EPA 2007)
Hawaii	3,600 (EPA 2007)	Basin sizing for a 2-year, 24-hour storm event for drainage areas $\geq$ 10 acres (EPA 2007).		No numeric requirements for stormwater pollutant removal have been established at the state level, but regional and municipal regulations are in place (EPA 2007).	30 days (EPA 2007)
Idaho	3,600 (EPA 2007; 2004 TDD Section 7)	Basin sizing for a 2-year, 24-hour storm event for drainage areas > 10 acres (EPA 2007).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None. None listed in EPA 2007 or 2002 TDD Appendix A.	14 days (EPA 2007)

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Illinois	3,600 (2002 TDD Appendix A)	No sizing criteria in permit (EPA 2007). The 2002 TDD Appendix A notes 3,600 ft^3/acre.	The 2002 Illinois Urban Manual states that the basin requirements shall be based on a 2-year, 24-hour storm or 134 cubic yards/acre (i.e., 3,600 ft3/acre)—whichever is greater (EPA 2007). General NPDES Permit No. ILR10 5/30/2003 notes that "The management practices, controls and other provisions contained in the stormwater pollution prevention plan must be at least as protective as the requirements contained in Illinois Environmental Protection Agency's Illinois Urban Manual, 2002."	None (EPA 2007)	14 days (unless covered with snow or construction will resume within 21 days) (EPA 2007).
Indiana	1,800 (2004 TDD Section 7)	No sizing criteria in permit (EPA 2007). The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on best professional judgment (BPJ) that the baseline size was 1,800 ft^3/acre.	Sediment basin requirements exist for some areas in State (EPA 2007).	Only in certain parts of Indiana (e.g., 80 percent of TSS removal in Marion County). (EPA 2007).	15 days (EPA 2007)
Iowa	3,600 (EPA 2007; 2004 TDD Section 7)	The 2002 permit states that a sediment basin shall be installed for drainage area more than 10 acres disturbed. (Flows from upland areas that are undisturbed may be diverted around the basin) (EPA 2007).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes: The 2006 Iowa Construction Site Erosion Control Manual states that the size of the sediment basin, is as measured from the bottom of the basin to the principal spillway and should provide at least 3,600 ft^3 of storage per acre of drainage. This provides storage equal to 1 inch of runoff per acre. Likewise, 1,800 ft^3 amounts to 1/2 inch of sediment storage per acre. The basin should be cleaned when the volume of sediment reaches 900 ft^3/acre. At this time, the cleanout shall be performed to restore the original design capacity of the basin. At no time should the sediment level be permitted to build higher than 1 foot below the principal outlet.	PG estimated no numeric standard. The EPA 2007 literature states "None." The 2002 TDD Appendix A notes an 80 percent TSS reduction; however, PG could not confirm that this standard was for active construction sites.	14 days (unless covered with snow or construction will resume within 21 days) (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Kansas	3,600 (EPA 2007; 2004 TDD Section 7)	Kansas 1/30/07 CGP Definitions and Acronyms pages states, "Sediment Basin Design Criteria requires sedimentation structures that receive runoff from 10 acres or more of disturbed area to provide at least 3,600 ft^3 of storage per acre of area drained into the sediment basin. KDHE may approve alternate storage volumes if significant portions of undisturbed area drain to the sediment basin."	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes that the 2007 permit requires a storage capacity of 3,600 ft^3/acre and the Sediment Basin Design Criteria in the permit states, "rational method or other equivalent runoff calculations based on storage of a 2.6 inch rainfall event with a minimum runoff coefficient of 0.77 for disturbed acreage and appropriate runoff coefficients for undisturbed acreage must be provided to determine the revised storage volume requirement." The field guide for Missouri and Kansas says that for drainage areas of 20 acres or less, the sediment storage shall be 1,800 ft^3/acre with a detention time of at least 24 hours (EPA 2007).	None (EPA 2007)	Not specified; however, it states, "time should be minimized" (EPA 2007).
Kentucky	3,600 (EPA 2007; 2004 TDD Section 7)	The 2002 permit requires a basin sizing of 3,600 ft^3/acre for drainage locations >10 acres (EPA 2007). The EPA 2007 literature notes in the 2007 Draft Kentucky BMP Manual requires basin sizing of 3,600 ft^3/acre, not to exceed 10 acre-feet for areas 5 to 120 acres with the goal to provide a detention time of 24 to 48 hours and 80 percent TSS reduction for the 10-year, 24-hour storm.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	PG noted that there was only numeric standard requirements for Jefferson County and no statewide standard. 80% TSS removal only for Jefferson (EPA 2007). The 2002 Appendix A notes a goal of 80 percent TSS reduction (compared to pre-construction levels). A goal of 80 percent removal of TSS from flows that exceed predevelopment levels (2002 General KPDES Permit for Stormwater Point Source Discharges, Construction Activity, page IV-2).	14 days (unless covered with snow or construction will resume within 21 days) (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Louisiana	3,600 (EPA 2007; 2004 TDD Section 7)	For 10 or more disturbed acres, either the smaller of 3,600 ft^3/acre or a 2-year, 24-hour storm. This does not apply to flows from off-site areas and flows from on-site areas that are either undisturbed of have undergone final stabilization where such flows are diverted around the sediment basin (EPA 2007).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. For drainage locations serving less than 10 acres, smaller sediment basins and/or sediment traps should be used. At a minimum, silt fences, vegetative buffer strips, or equivalent sediment controls are required for all downslope boundaries of the construction area unless a sediment basin providing storage for a calculated volume of runoff from a 2-year, 24-hour storm or 3,600 ft^3 of storage per acre drained is provided (EPA 2007).	Not directly applicable. There are standards for permitted support activities related to a construction site (cement and concrete facilities, hot mix asphalt/asphaltic concrete facilities, stockpiles of sand and gravel, and non-process area stormwater from cement, concrete, and asphalt facilities). They establish monthly monitoring requirements and discharge limitations for flow (parameters - TSS, TOC, Oil & Grease, and allowable ranges of pH) (EPA 2007).	14 days (EPA 2007)
Maine	3,600 (2004 TDD Section 7)	No sizing criteria in permit (EPA 2007).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature states in the 2003 Erosion and Sediment Control BMPs Manual that the capacity of the sediment basin shall be equal to the stormwater volume to be detained plus the volume of sediment expected to be trapped. Periodic removal of sediment will be necessary to maintain basin's capacity. Temporary basins having drainage areas of 5 acres or less and a total embankment height of 5 feet or less may be designed with less conservative criteria. Any excavated pond with a drainage area in excess of 5 acres, or spring flow in excess of 100 gallons per minute must be designed in accordance with embankment pond criteria. Excavated ponds must be designed to be drained within a 10-day period.	None (EPA 2007). The 2002 TDD Appendix A states: 40 to 80 percent TSS reduction. PG could not verify 2002 TDD Appendix A, and assumed no numeric standard.	14 days. Operators must stabilize with mulch, or other non-erodible cover, any exposed soils that will not be worked for more than 7 days. Must stabilize areas within 75 feet of a wetland or waterbody within 48 hours of the initial disturbance of the soil or before any storm event, whichever comes first (EPA 2007).
Maryland	3,600 (EPA 2007)	N/A	EPA 2007 (minimum of 3,600 ft^3/acre).	PG estimated no numeric standard. None (EPA 2007). The 2002 TDD Appendix A states an 80 percent TSS reduction based on the average annual TSS loading from all storm events less than or equal to the 2-year/24-hour storm; however, PG could not confirm for active construction sites.	14 days (7 days for steep slopes) (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Massachusetts	3,600 (2004 TDD Section 7)	Basin size based on the runoff volume of a 2-year, 24-hour storm event (2002 TDD Appendix A).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. In the EPA 2007 literature, it is noted that EPA issues permit.	PG estimated no numeric standard. None (EPA 2007). The 2002 TDD Appendix A notes an 80 percent TSS reduction; however, PG could not confirm for active construction sites.	14 days. In the EPA 2007 literature it is noted as 14 days with a CGP reference.
Michigan	3,600 (2004 TDD Section 7; 2002 TDD Appendix A)	N/A	The 2002 TDD Appendix A notes sites > 10 acres require an on-site temporary sediment basin. The 2004 TDD Section 7 also notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes that the 1998 Guidebook for Best Management Practices for Michigan Watersheds provides sediment basin design recommendations (see longer write-up for details) (EPA 2007). The 1998 Guidebook for Best Management Practices for Michigan Watersheds provides sediment basin design recommendations. A straightforward method requires a storage volume that is equal to 1/2 inch of runoff from the contributing watershed. (For residential areas, 1/2 inch of runoff would be about a 1-year rainfall event in Michigan). For the high percentage of particulate pollutant removal, the detention basin should be designed so that it will take at least 24 hours to drain the entire volume stored. (For more information, see chapter 3 of the guidebook).	None (EPA 2007).	15 calendar days after final grading or the final earth change has been completed (EPA 2007).
Minnesota	3,600 (EPA 2007; 2004 TDD Section 7)	For 10 or more disturbed acres; (1) The basins must provide storage below the outlet pipe for a calculated volume of runoff from a 2-year, 24-hour storm from each acre drained to the basin, except that in no case shall the basin provide less than 1,800 ft^3 of storage below the outlet pipe from each acre drained to the basin, (2) Where no such calculation has been performed, a temporary (or permanent) sediment basin providing 3,600 ft^3 of storage below the outlet pipe per acre drained to the basin shall be provided where attainable until final stabilization of the site (EPA 2007).	The 2004 TDD Section 7 also noted sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None; however, where an alternative, innovative treatment system is proposed and demonstrated by calculation, design or other independent methods to achieve 80 percent TSS removal a 2-year monitoring plan to sample runoff from the proposed method must be submitted (EPA 2007).	Steeper than 3:1, 7 days, 10:1 to 3:1, 14 days, flatter than 10:1, 21 days (EPA 2007)

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Mississippi	3,600 (EPA 2007; 2004 TDD Section 7)	The Planning and Design Manual states that the maximum allowable drainage area into the basin shall be 25 acres. The design capacity of the basin must be at least 67 yd^3/acre (1809 ft^3/acre). The capacity of the basin may be estimated by 40% x Height x Surface Area. The basin spillway shall be designed to handle peak flow from a 10-year, 24-hour storm event. If a principal spillway is used in conjunction with an emergency spillway, the principal spillway shall have a minimum capacity of 0.2 cfs per acre of drainage area when the water surface is at the crest of the emergency spillway. The embankment of the sediment basin shall be temporarily seeded within 15 days after its completion. The basin should be designed according the following data sheet (see more detailed summaries in the manual) (EPA 2007).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007).	7 days. Within 7 days when a disturbed area will be left undisturbed for 30 days or more (EPA 2007).
Missouri	3,600 (EPA 2007)	The 2007 permit states that basins are needed for 10 acres or more, with a basin sizing at least 3,600 ft^3/acre. In valuable water resource areas, the sediment basin needs to contain 1/2 inch of sediment from the drainage and withstand the 2-year, 24-hour storm (EPA 2007). PG noted that the 2007 permit 2-year, 24-hour storm event was not a statewide requirement (applies to valuable water resource areas).	The 2004 TDD Section 7 notes a sediment basin storage volume of 1,800 ft^3/acre drained. The EPA 2007 literature notes that in the 1995 Erosion and Sediment Manual the contributing area is recommended to be 20 acres or less and sized to store a minimum of 1,800 ft^3 per disturbed acre with a detention of at least 24 hours. The site should be vegetated and stabilized immediately after construction.	The 2002 TDD Appendix A notes that settleable solids less than 2.5 ml/L per hour for normal land disturbance, and 0.5 ml/L per hour for land disturbance within sensitive areas. The EPA 2007 literature notes that per the Missouri State Operating Permit General Permit MO-R109000 3/8/2002: Construction site discharges shall not violate Missouri Code of State Regulations General Water Quality Standards 10 CSR 20 7.031(3) or exceed a maximum settleable solids concentration of 2.5 ml/L per hour for each stormwater outfall. If the disturbed area is near a Valuable Resources Water settleable solids may not exceed 0.5 ml/L per hour.	14 days; however, if the slope of the area is greater than 3:1 (3 feet horizontal to 1 foot vertical) or if the slope is greater than 3 percent and greater than 150 feet in length, then interim stabilization within 7 days of ceasing operations on that part of the site is required (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Montana	1,800 (2004 TDD Section 7)	No sizing criteria in permit (EPA 2007). The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre. The 2002 TDD Appendix A notes a basin size based on the runoff volume of a 2-year, 24-hour storm event. PG could not verify the 2-year, 24-hour storm event.	In the EPA literature, it notes in the Erosion and Sediment Control Manual stating that desilting basins are appropriate for areas of disturbed soil between 5 acres and 10 acres in size. Desilting basins shall be designed to have a capacity equivalent to 100 m^3 (1500 ft^3) of storage (as measured from the top of the basin to the principal outlet,) per hectare (acre) of contributory area. This design is less than that required to capture 0.01 mm (0.0004 in) particle size, but larger than that required to capture particles 0.02 mm (0.0008 in) or larger. The depth must be no less than 1 m (3 ft) nor greater than 1.5 m (5 ft). Basins shall be designed to drain within 72 hours following storm events.	The EPA 2007 literature notes that BMPs must minimize or prevent "significant sediment" (as defined in Part VI of the General Permit p. 28) from leaving the construction site. Significant sediment means sediment, solids, or other wastes discharged from construction site, or a facility or activity regulated under the General Permit which exceeds 1.0 cubic foot in volume in any area of 100 square feet that may enter state surface water or a drainage that leads directly to state surface water.	Not specified (EPA 2007). 2002 TDD Appendix A confirmed no stabilization within 14 days.
Nebraska	1,800 (2004 TDD Section 7)	No sizing criteria in permit (EPA 2007). The EPA 2007 literature also noted that sediment basins required for 5 acres or more in size. Where slopes are equal to or steeper than 3:1, sediment basins may be required for smaller drainage areas. The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre.		None (EPA 2007).	14 days (Permit NER110000)
Nevada	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes in the 2002 permit states that basin requirements for drainage areas > 10 acres shall provided storage of 3,600 ft3/acre or for a 2-year, 24-hour storm event for each disturbed acre. For a drainage location that serves 10 or more acres disturbed at one time and where a temporary sediment basin or equivalent controls is not attainable, smaller sediment basins and/or sediment traps should be used.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes to see design specifications from the Department of Conservation and Natural Resources (DCNR) and 1994 BMP manual.	None (EPA 2007).	14 days (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
New Hampshire	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature references the CGP which specifies 3,600 ft^3/acre or 2-year, 24-hour runoff event.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes that EPA's CGP applies, and to see the design specifications from the 1992 Erosion and Sediment Control Handbook.	PG estimated no numeric standard. The standard referenced is not relevant to stormwater, only for excavation dewatering. The EPA 2007 literature states, must treat any uncontaminated excavation dewatering discharges to remove TSS and turbidity. TSS must meet monthly average and maximum daily TSS limitations of 50 mg/L and 100 mg/L, respectively.	14 days (EPA 2007).
New Jersey	1,800 (2004 TDD Section 7)	The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre.	New Jersey Erosion and Sediment Control and Stormwater Management Requirements state that Sediment Control Tanks shall be sized accordingly: 1 ft^3 of storage for each gallon per minute of pump discharge capacity. Tanks may be connected in series to increase effectiveness (EPA 2007).	None, standards are for post-construction (EPA 2007).	Not specified (EPA 2007). 2002 TDD Appendix A confirmed no stabilization within 14 days.
New Mexico	3,600 (EPA 2007; 2004 TDD Section 7)	EPA Region 6 issues permit—the 2003 general permit states that for 10 or more disturbed acres at one time, a temporary (or permanent) sediment basin providing at least 3,600 ft^3/acre drained shall be provided until final stabilization of the site. For drainage locations which serve 10 or more disturbed acres at one time and where a temporary sediment basin or equivalent controls is not attainable, smaller sediment basins and/or sediment traps should be used. For drainage locations serving less than 10 acres, smaller sediment basins and/or sediment traps should be used. At a minimum, silt fences, vegetative buffer strips, or equivalent sediment controls are required for all down slope boundaries (and for those side slope boundaries deemed appropriate as dictated by individual site conditions) of the construction area unless a sediment basin providing storage for a calculated volume of runoff from a 2-year, 24-hour storm or 3,600 ft^3 of storage per acre drained is provided.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes that EPA Region 6 issues permit.	None (EPA 2007).	14 days (EPA 2007).

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State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
New York	3,600 (2004 TDD Section 7). For alternate size standards, see New York's Standards and Specifications for Erosion and Sediment Control (August 2005).	The New York August 2005 Standards and Specification for Sediment and Erosion Control states that the minimum sediment storage volume of the basin, as measured from the bottom of the basin to the elevation of the crest of the principal spillway shall be at least 3,600 ft^3/acre draining to the basin. This 3,600 ft^3 is equivalent to one inch of sediment per acre of drainage area. The entire drainage area is used for this computation, rather than the disturbed area above, to maximize trapping efficiency. The length to width ratio shall be greater than 2:1, where length is the distance between the inlet and outlet. A wedge shape shall be used with the inlet at the narrow end.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The EPA 2007 literature notes to see details in New York's Standards and Specifications for Erosion and Sediment Control (August 2005).	None (EPA 2007).	7 days (Permit No. GP-0-08-001)
North Carolina	1,800 (EPA 2007; 2004 TDD Section 7)	The 2006 Erosion and Sediment Control Planning and Design Manual states that the sediment storage volume of the basin, as measured to the elevation of the crest of the principal spillway, is at least 1,800 ft^3/acre for the disturbed area draining into the basin (1,800 ft3 is equivalent to a 1/2 inch of sediment per acre of basin drainage area) for a maximum of 100 acres. See more details on basin design provided in manual (EPA 2007).	The EPA 2007 literature notes a sediment basin storage volume of 1,800 ft^3/acre drained.	None. None listed in EPA 2007 or 2002 TDD Appendix A.	None specified. 2002 TDD Appendix A confirms no stabilization within 14 days. 20 acres of total disturbance at any given time for areas discharging to high quality waters (2002 TDD Appendix A).
North Dakota	3,600 (EPA 2007)	The 2004 permit states that (for 10 or more acres) the basins shall be sized to provide 3,600 ft^3 of storage below the outlet pipe per acre drained to the basin. Alterative designs may be used which provide storage below the outlet for a calculated volume of runoff from a 2-year, 24-hour storm and provides not less than 1,800 ft^3 of storage below the outlet pipe from each acre drained to the basin. (EPA 2007).	The 2004 TDD Section 7 notes a sediment basin storage volume of 1,800 ft^3/acre drained.	None (EPA 2007).	Not specified (EPA 2007). 2002 TDD Appendix A confirmed no stabilization within 14 days.
Ohio	1,800 (EPA 2007; 2004 TDD Section 7)	N/A	The 2006 Rainwater and Land Development Manual states that for areas less than 100 acres, the volume of the dewatering zone shall be a minimum of 1,800 ft^3/acre of drainage (66.7 yd3/acre) (EPA 2007).	None (EPA 2007).	7 days, or 2 days if near stream (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Oklahoma	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes that the 2002 general permit states that for 10 or more acres drained the basin shall provide storage for a 2-year, 24-hour storm event or 3,600 ft^3 of storage per acre. The 2002 TDD Appendix A notes 3,600 ft^3/acre.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007).	14 days (EPA 2007).
Oregon	3,600 (EPA 2007)	N/A	Per the Oregon Erosion and Sediment Control Manual (April 2005), basin size shall be 3,600 ft3/acre and be designed by a professional engineer. The 2004 TDD Section 7 notes a sediment basin storage volume of 1,800 ft3/acre drained.	If discharging to a 303(d) listed waterbody or a waterbody with a TMDL for sediment and turbidity, sampling for turbidity is required to meet a 160 NTU benchmark. If unable to meet benchmark, an Action Plan using a BMP such as water treatment using electro-coagulation, chemical flocculation or filtration shall be implemented. (OR CGP)	1 day (PG assumed). The EPA 2007 literature notes apply temporary or permanent soil stabilization measures immediately on all disturbed areas as grading progresses.
Pennsylvania	5,000 (EPA 2007)	The EPA 2007 literature notes that the 2005 permit states that (1) A sediment storage zone of 1,000 ft^3 per disturbed acre within the watershed of the basin is required; (2) A dewatering zone of 5,000 ft^3 for each acre tributary to the basin is to be provided. Reductions in the dewatering zone are allowed unless the basins is in a HQ or EV watershed, however the minimum required dewatering zone is at least 3,600 ft^3/acre. (3,600 to 6,000 ft3/acre + 1,800 ft3/acre = 4,800 to 6,000 ft3/acre, assumed 5,000 ft3/acre). The 2002 TDD Appendix A notes a 5-year runoff event for water quality treatment.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres. The 2002 TDD Appendix A states that basins volumes should drain no quicker than 4 days and no longer than 7 days.	None (EPA 2007).	Not specified (EPA 2007). 2002 TDD Appendix A confirmed no stabilization within 14 days.
Rhode Island	1,800 (2004 TDD Section 7)	The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre. The EPA 2007 literature notes no sizing criteria in permit. The 2002 TDD Appendix A notes a 10-year runoff event for water quality treatment.	The Stormwater Design and Installation Standards Manual and the Soil Erosion and Sediment Control Handbook were not reviewed.	PG estimated no numeric standard. None (EPA 2007). The 2002 TDD Appendix A notes 80 to 90 percent TSS reduction; however, PG could not confirm for active construction runoff.	14 days (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
South Carolina	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes basin sizing requirements for 10 or more acres provide storage for a 10-year, 24-hour storm event or at least 3,600 ft^3/acre. (10–year, 24-hour Soil Conservation Service (SCS) Type II, or Type III (coastal zone) storm event). The 2002 TDD Appendix A notes 3,600 ft^3/acre.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	PG estimated no numeric standard. The EPA 2007 literature notes 80 percent of TSS removal for drainage areas > 5 acres. The 2002 TDD Appendix A notes 80 percent TSS reduction; however, PG could not confirm for active construction runoff.	14 days. As soon as possible (ASAP), but no later than 14 days (EPA 2007).
South Dakota	3,600 (EPA 2007; 2004 TDD Section 7)	The 2002 TDD Appendix A notes a 5-year runoff event for water quality treatment. (PG could not find reference for this).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007).	14 days (EPA 2007).
Tennessee	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes that the 2005 permit states to design for a 2-year, 24-hour storm for 10 or more acres. Also, the 2002 Erosion and Sediment Control Handbook states that the total storage volume of the basin at the spillway should be at least 134 cubic yards (3,618 ft^3) per acre of drainage area. The volume of the permanent pool must be at least 67 cubic yards (1,809 ft^3) per acre of drainage area and the volume of dry storage must be at least an additional 67 cubic yards (1,809 ft^3) per acre of drainage area. The emergency spillway should be able to handle a 2-year or 5-year, 24-hour storm event. The outlets for the basin should pass the peak runoff expected from the contributing drainage area for a 25-year, 24-hour storm.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007).	15 days, Pre-construction vegetative ground cover shall not be destroyed, removed or disturbed more than 10 days before grading or earth moving unless the area is seeded and/or mulched or other temporary cover is installed. Construction must be phased for projects in which over 50 acres of soil will be disturbed. No more than 50 acres of active soil disturbance is allowed at any time during the construction project (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Texas	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes that the 2003 Permit states that sediment basins are required where feasible for common drainage locations that serve an area with 10 or more acres disturbed at one time. The temporary (or permanent) sediment basin should provide storage for a calculated volume of runoff from a 2-year, 24-hour storm from each disturbed acre drained. Where rainfall data is not available or a calculation cannot be performed, a sediment basin providing 3,600 ft^3 of storage per acre drained is required where attainable until final stabilization of the site. The 2002 TDD Appendix A notes 3,600 ft^3/acre.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None, except for concrete batch plants (EPA 2007)	14 days (EPA 2007)
Utah	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes that the 2002 permit says for 10 or more acres basin storage shall provide for a 10-year, 24-hour storm event, or 3,600 ft^3/acre. Permit No.: UTRI00000 (10/31/200) states "...sediment basin that provides storage for a 10-year, 24-hour storm event, a calculated volume of runoff for disturbed acres drained, or equivalent control measures, until final stabilization of the site. Where calculations are not performed, a sediment basin providing 3,600 ft^3 of storage per acre drained (a 1 inch storm event)"	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007).	14 days (EPA 2007).
Vermont	1,800 (2004 TDD Section 7)	The EPA 2007 literature notes basin sizing of 3,600 ft^3/acre for moderate risk only, and no sizing criteria in permit. The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre.	EPA 2007 literature found no sizing criteria and found 3,600 ft^3/acre for moderate risk only; therefore, assumed 1,800 per BPJ from 2004 TDD Section 7.	Vermont's CGP issued February, 2008 contains a numeric action level of 25 NTU for moderate-risk sites.	21 days, for low or moderate risk activities only (EPA 2007).

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Virginia	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes that the Virginia Erosion and Sediment Control regulations state that sediment traps and sediment basins shall be designed and constructed based on the total drainage area to be served by the trap or basin. Surface runoff from disturbed areas that is comprised of flow from drainage areas greater than or equal to three acres shall be controlled by a sediment basin. The minimum storage capacity of a sediment basin shall be 134 cubic yards per acre (3,618 ft^3) of drainage area. The outfall system shall, at a minimum, maintain the structural integrity of the basin during a 25-year, 24-hour duration storm event. Runoff coefficients used in runoff calculations shall correspond to a bare earth condition or those conditions expected to exist while the sediment basin is used. The 2002 TDD Appendix A notes that sediment basins required for sites of 10 acres or more (except those with final stabilization); for sites less than 10 acres, same units required but only for sideslope and downslope boundaries of construction sites.	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007)	7 days (EPA 2007)
Washington	3,600 (eastern WA only). For alternate size standards, see WA BMP C241.	The 2002 TDD Appendix A notes a 24-hour/6-month storm for water quality treatment. 2-year (or 10-year peak if warranted) OR Rational Method See Eastern Washington BMP C241 (http://www.ecy.wa.gov/pubs/0410076/7.pdf). Western Washington has the same storm events but does not specifically mention 3,600 ft^3/acre.	The EPA 2007 literature notes basin requirements are different for western and eastern parts of State—see manuals. The 2004 TDD Section 7 notes a sediment basin storage volume of 1,800 ft^3/acre drained.	Statewide standard varies with background. PG noted that the WAC 173-201A-030 has been replaced with the WAC 173-201A-200 Freshwater designated uses and criteria (updated 2006). Table 200 (1) (e) contains updated aquatic life turbidity criteria. The EPA 2007 literature states that the Water Quality Standards for Surface Waters of the State of Washington WAC 173-201A-030 (1) (vi) states that turbidity shall not exceed 5 NTU over background turbidity when the background turbidity is 50 NTU or less, or has more than a 10 percent increase in turbidity when the background turbidity is more than 50 NTU.	Both the EPA literature and the 2002 TDD Appendix A note that stabilization varies by time of year and location in State. West of the Cascade Mountains Crest: During the dry season (May 1–Sept. 30): 7 days; during the wet season (October 1–April 30): 2 days.

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Washington, Small Parcel		The 2002 TDD Appendix A notes a 24-hour/6-month storm for water quality treatment.			
West Virginia	3,600 (EPA 2007; 2004 TDD Section 7)	The EPA 2007 literature notes that the 2002 permit states sediment basins and traps will be installed with 3,600 ft^3 of storage, measured from the bottom elevation of the structure to the top of the riser or weir, per acre of drainage and will have draw down times of 48 to 72 hours. The 2002 TDD Appendix A notes runoff from a 2-year storm required for water quality treatment (PG could not confirm with state literature).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007).	7 days (EPA 2007).
Wisconsin	1,800 (2004 TDD Section 7). For alternate size standards, see WI DNR Conservation Practice Standard 1064.	The EPA 2007 literature notes in the Technical Standards document that basins shall be used for greater than 5 to 100 acres. The sizing criteria for determining treatment surface area of a sediment basin are based on the soil texture and peak outflow during the 1-year, 24-hour design storm. The overflow spillway should be designed to carry the peak rate of runoff expected from a 10-year, 24-hour design storm. The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre.		The EPA 2007 literature notes that the current standard in Wisconsin (NR 151.11 pg 409) requires construction sites to implement erosion and sediment controls to reduce to the maximum extent practicable 80 percent of the sediment load carried in runoff on an annual basis, compared to a baseline of no sediment or erosion controls.	Not specified (EPA 2007). 2002 TDD Appendix A confirmed no stabilization within 14 days.

State requirements—SUMMARY					
State	**Sediment basin storage volume (ft^3/acre drained)**	**Sediment basin (design parameters)**	**Sediment basin—notes/references**	**Numeric standard**	**Soil stabilization**
Wyoming	1,800 (2004 TDD Section 7)	The EPA 2007 literature notes No sizing criteria in the permit, and the 1999 Urban Best Management Practice (BMP) manual says use basins for 5 to 100 acres. The 2004 TDD Section 7 states that for a state program that did not note a sediment basin size, EPA assumed based on BPJ that the baseline size was 1,800 ft^3/acre.	1,800 ft^3/acre based on 2004 TDD Section 7.	Standard varies with background. The EPA 2007 literature notes that for cold water fisheries and drinking water supplies turbidity level increases must be less than 10 NTUs; for warm water /nongame fisheries turbidity level increases must be less than 15 NTUs. However, an exception shall apply to the North Platte River from Guernsey Dam to the Nebraska line during the annual “silt run” from Guernsey Dam. The 2002 TDD Appendix A notes turbidity levels must be less than 10 to 15 NTUs.	28 days, temporary stabilization (such as cover crop plantings, mulching or erosion controls blankets, surface roughening, etc.) for exposed soil areas where activities have permanently or temporarily ceased should be installed whenever practicable in areas where further work is not expected for 28 days or more (EPA 2007).
Puerto Rico					
District of Columbia	3,600 (EPA 2007; 2004 TDD Section 7)	Basin sizing for 2-year, 24-hour storm (EPA 2007).	The 2004 TDD Section 7 notes sediment basin drainage requirements for drainage areas $\geq$ 10 acres.	None (EPA 2007)	14 days (EPA 2007)

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Alabama	Basin sizing of 1,800 ft³/acre.	8-hour detention time for sites greater than 5 acres.		13	No	There are no standards, but the manual recommends that detention basins provide 1/2 inch of runoff storage and that discharge be at the 2-year predevelopment rate to minimize downstream erosion.	
Alaska	Basin sizing of 1,800 ft³/acre plus 1.5 ft for sediment accumulation—generally designed to remove medium silt (62 microns) particles.	Construction General Permit (CGP)	CGP		No	None	
Arizona	Basin sizing of 3,600 ft³/acre or 2-year, 24-hour.			14	No	None	
Arkansas	Basin sizing of 3,600 ft³/acre or 10-year, 24-hour.			14	80 percent removal of TSS from flows exceeding predevelopment levels, where practicable.	None	
California	Several standards exist, including a basin sizing of 3,600 ft³/acre as well as a settling velocity approach		Not specified		California's draft CGP includes turbidity effluent levels of 1,000 NTU. If Active Treatment Systems are used, the daily flow-weighted average is 10 NTU and the maximum for any single sample is 20 NTU.	85 percent of storm events from specific development categories must be infiltrated or treated per the Standard Urban Stormwater Mitigation Plan (SUSMP).	
Colorado	Colorado Department of Transportation (CDOT) specifies 3,600 ft³/acre sediment basin sizing.	Colorado requires preparation of a stormwater pollution prevention plan (SWPPP) but does not specify specific sizing for BMPs. No statewide erosion and sediment control manual exists. Extensive requirements exist at the local level. Specifically, Douglas County requires that disturbed areas be drill seeded, crimped and mulched, or permanently landscaped within 30 days from the start of land disturbance activities or within 7 days of the substantial completion of grading and topsoiling operations, whichever duration is shorter.	Douglas County requires that disturbed areas be drill seeded and crimp mulched, or permanently landscaped, within 30 days from the start of land disturbance activities or within 7 days of the substantial completion of grading and topsoiling operations, whichever duration is shorter.	see notes	No	None	

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Connecticut	Basin sizing of 3,600 ft³/acre.	Required for sites greater than 2 acres.	Where construction activities have permanently ceased or have temporarily been suspended for more than 7 days, or when final grades are reached in any portion of the site, stabilization practices shall be implemented within three days. Areas that will remain disturbed but inactive for at least 30 days shall receive temporary seeding. Areas that will remain disturbed beyond the planting season, shall receive long-term, nonvegetative stabilization sufficient to protect the site through the winter.	3	80% TSS [A goal of 80 percent removal of TSS - 2004 Connecticut Stormwater Quality Manual, Chapter 6.]	[Requires treatment of] 1 inch, which equals 90 percent of average annual runoff.	
Delaware	Basin sizing of 3,600 ft³/acre.			14	No	[Recommended treatment volume for] 2 inches of rainfall, up to 1 inch of runoff. Goal is to remove 80 percent of the annual TSS load, classified as a post construction standard.	
Florida	Basin sizing of 3,600 ft³/acre.			7	No	Requirements vary by region. Generally, it appears that 0.5 inch to 1 inch of runoff is a recommended treatment volume.	
Florida, DEP, Northern District (only applies in NW Florida)							
Florida, South Florida Water Management District (General, Standard General, Noticed General and Individual Permits)							

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Florida, Southwest Florida Water Management District							
Florida, St. Johns River Water Management District							
Florida, Suwannee River Water Management District							
Georgia	Basin sizing of 1,800 ft^3/acre.			14	Receiving water turbidity standard—cannot increase turbidity by more than 25 NTU in warm waters and 10 NTU in cold water trout streams. Allowable turbidity in effluent varies based on site size and receiving stream drainage area.	Requires treatment of 85 percent of annual runoff, which equates to 1.2-inch storm event depth.	New development standards apply to sites that create 5,000 square feet of impervious area or disturb 5,00 or more square feet
Hawaii	Basin sizing of 3,600 ft^3/acre or 2-year, 24-hour for drainage areas $\geq$ 10 or more acres.			30		Reduce the average annual TSS loadings by 80 percent based on the average annual TSS loadings from all storms less than or equal to the 2-year, 24-hour storm. Reduce the post-development loadings of TSS so that the average annual TSS loadings are no greater than predevelopment loadings. To the extent practicable, maintain post-development peak runoff rate and average volume at levels that are similar to predevelopment levels. For design purposes, post-development peak runoff rate and average volume should be based on the 2-year/24-hour storm.	The Hawaii Department of Health's Clean Water Branch (CWB) is responsible for administrating the state's stormwater management plan. No numeric requirements for stormwater pollutant removal have been established at the state level, but regional and municipal regulations are in place. For example, the city and county of Honolulu has developed a stormwater management plan and BMP manual for

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
							controlling stormwater within the limits of the city and the county. The counties of Hawaii, Maui, Kauai, and the city and county of Honolulu are responsible for planning and zoning in urban districts. They have additional responsibilities that include state-mandated county regulatory programs dealing with erosion control, urban design, and other areas. The Hawaii Coastal Nonpoint Pollution Program Management Plan, Part III and Hawaii's Implementation Plan for Polluted Runoff Control contain descriptions of management measures for urban areas to address runoff. These are the requirements described in this summary.
Idaho	Basin sizing of 3,600 ft^3/acre or 2-year, 24-hour for drainage areas $\geq$ 10 or more acres.			14			EPA issues permits in Idaho because the state has not been delegated authority to issue NPDES construction permits.

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Illinois	No sizing criteria in permit.	The 2002 Illinois Urban Manual states that the basin requirements shall be based on a 2-year, 24-hour storm or 134 cubic yards/acre (i.e., 3,600 ft^3/acre)—whichever is greater.	Stabilization within 14 days (unless covered with snow or construction will resume within 21 days).	14	No		
Indiana	No sizing criteria in permit.	Exist for some areas in the state.		15	Not applicable. Only in certain parts of Indiana (e.g., 80 percent of TSS removal in Marion County) (EPA 2007).		
Iowa	Basin sizing of 3,600 ft^3/acre. The 2002 permit states that a sediment basin shall be installed for drainage area more than 10 acres disturbed. (Flows from upland areas that are undisturbed may be diverted around the basin).	The 2006 Iowa Construction Site Erosion Control Manual states that the size of the sediment basin, is as measured from the bottom of the basin to the principal spillway and should provide at least 3,600 ft^3 of storage per acre of drainage. This provides storage equal to 1 inch of runoff per acre. Likewise, 1,800 ft^3 amounts to 1/2 inch of sediment storage per acre. The basin should be cleaned when the volume of sediment reaches 900 ft^3/acre. At this time, the cleanout shall be performed to restore the original design capacity of the basin. At no time should the sediment level be permitted to build higher than 1 ft below the principal outlet.	Stabilization within 14 days (unless covered with snow or construction will resume within 21 days).	14	No		
Kansas	The 2007 permit requires a storage capacity of 3,600 ft^3/acre and the Sediment Basin Design Criteria in the permit states, "rational method or other equivalent runoff calculations based on storage of a 2.6-inch rainfall event with a minimum runoff coefficient of 0.77 for disturbed acreage and appropriate runoff coefficients for undisturbed acreage must be provided to determine the revised storage volume requirement."	The field guide for Missouri and Kansas says that for drainage areas of 20 acres or less, the sediment storage shall be 1,800 ft^3/acre with a detention time of at least 24 hours.	None specified; state that "time should be minimized."	N/A	No		
Kentucky	The 2002 permit requires a basin sizing of 3,600 ft^3/acre for drainage locations >10 acres.	The 2007 Draft Kentucky BMP Manual requires basin sizing of 3,600 ft^3/acre, not to exceed 10 acre-feet for areas 5 to 120 acres. The goal is to reduce TSS by 80 percent for the 10-year, 24-hour storm, or provide a detention time of 24 to 48 hours for the 10-year, 24-hour storm.	Stabilization within 14 days (unless covered with snow or construction will resume within 21 days).	14	80% TSS (EPA 2007). A goal of 80 percent removal of TSS from flows that exceed predevelopment levels (2002 General KPDES Permit for Stormwater Point Source Discharges, Construction Activity, page IV-2)		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Louisiana	For 10 or more disturbed acres either the smaller of 3,600 ft³/acre or a 2-year, 24-hour storm. This does not apply to flows from off-site areas and flows from on-site areas that are either undisturbed of have undergone final stabilization where such flows are diverted around the sediment basin. For drainage locations serving less than 10 acres, smaller sediment basins and/or sediment traps should be used. At a minimum, silt fences, vegetative buffer strips, or equivalent sediment controls are required for all downslope boundaries of the construction area unless a sediment basin providing storage for a calculated volume of runoff from a 2-year, 24-hour storm or 3,600 ft³ of storage per acre drained is provided.			14	There are standards for permitted support activities related to a construction site (cement and concrete facilities, hot mix asphalt/asphaltic concrete facilities, stockpiles of sand and gravel, and non-process area stormwater from cement, concrete, and asphalt facilities). They establish monthly monitoring requirements and discharge limitations for flow (parameters: TSS, TOC, Oil & Grease, and allowable ranges of pH).		
Maine	No sizing criteria in permit.	The 2003 Erosion and Sediment Control BMPs Manual states that the capacity of the sediment basin shall be equal to the stormwater volume to be detained plus the volume of sediment expected to be trapped. Periodic removal of sediment will be necessary to maintain basin's capacity. Temporary basins having drainage areas of 5 acres or less and a total embankment height of 5 feet or less may be designed with less conservative criteria. Any excavated pond with a drainage area in excess of 5 acres, or spring flow in excess of 100 gallons per minute must be designed in accordance with embankment pond criteria. Excavated ponds must be designed to be drained within a 10-day period.	Operators must stabilize with mulch, or other non-erodible cover, any exposed soils that will not be worked for more than 7 days. They must stabilize areas within 75 feet of a wetland or waterbody within 48 hours of the initial disturbance of the soil or before any storm event, whichever comes first. They are also required to remove any temporary control measures, such as silt fences, within 30 days after permanent stabilization is attained.	14	No		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Maryland		The 1994 Erosion and Sediment Control requirements states that the minimum storage volume for sediment basins is 3,600 ft^3/acre of contributing drainage area, equally divided between wet storage and dry storage. The specified drawdown time from the crest of the basin to the permanent pool level is 10 hours (minimum). The state standards do not specify minimum site sizes where sediment basins are required, but it is assumed based on the sediment trap applicability criteria that sediment basins are required for contributing drainage areas of 10 or more acres.	Stabilization is 14 days (7 days for steep slopes).	14	No		
Massachusetts	EPA issues permit.	The 2003 Erosion and Sediment Control guidelines says the drainage area for the sediment basin should be no more than 100 acres with a life span of 3 years unless it is designed as a permanent structure. The sediment basin should have a minimum volume based on 1⁄2 inch of storage for each acre of drainage area. This volume equates to 1,800 ft^3 of storage or 67 cubic yards for each acre of drainage area. The sediment basin should have a total spill way capacity for a 10-year peak flow with a 1-foot freeboard. Freeboard is the difference between the design flow elevation in the emergency spillway and the top elevation of the embankment.	CGP reference.	14	No		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Michigan		1998 Guidebook for Best Management Practices for Michigan Watersheds provides sediment basin design recommendations (see longer write-up for details). The 1998 Guidebook for Best Management Practices for Michigan Watersheds provides sediment basin design recommendations. A straightforward method requires a storage volume that is equal to one-half inch of runoff from the contributing watershed. (For residential areas, 1/2 inch of runoff would be about a 1-year rainfall event in Michigan). For the high percentage of particulate pollutant removal, the detention basin should be designed so that it will take at least 24 hours to drain the entire volume stored. (For more information, see chapter 3 of the guidebook.)	Stabilization within 15 calendar days after final grading or the final earth change has been completed.	15	No		
Minnesota	For 10 or more disturbed acres; (1) The basins must provide storage below the outlet pipe for a calculated volume of runoff from a 2-year, 24-hour storm from each acre drained to the basin, except that in no case shall the basin provide less than 1,800 ft^3 of storage below the outlet pipe from each acre drained to the basin, (2) Where no such calculation has been performed, a temporary (or permanent) sediment basin providing 3,600 ft^3 of storage below the outlet pipe per acre drained to the basin shall be provided where attainable until final stabilization of the site.		Steeper than 3:1, 7 days, 10:1 to 3:1, 14 days, flatter than 10:1, 21 days	7, 14 or 21 (see notes)	No - Where an alternative, innovative treatment system is proposed and demonstrated by calculation, design or other independent methods to achieve 80 percent TSS removal a 2-year monitoring plan to sample runoff from the proposed method must be submitted.		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Mississippi	The 2005 general permit states that for 10 or more acres disturbed at one time, a temporary (or permanent) sediment basin providing at least 3,600 ft^3/acre drained shall be provided until final stabilization of the site.	The Planning and Design Manual states that the maximum allowable drainage area into the basin shall be 25 acres. The design capacity of the basin must be at least 67 yd^3/acre (1809 ft^3/acre). The capacity of the basin may be estimated by 40% x Height x Surface Area. The basin spillway shall be designed to handle peak flow from a 10-year, 24-hour storm event. If a principal spillway is used in conjunction with an emergency spillway, the principal spillway shall have a minimum capacity of 0.2 cfs per acre of drainage area when the water surface is at the crest of the emergency spillway. The embankment of the sediment basin shall be temporarily seeded within 15 days after its completion. The basin should be designed according the following data sheet (see more detailed summaries in the manual).	Within 7 calendar days when a disturbed area will be left undisturbed for 30 days or more.	7	No		Different general permits exist for large and small (1 to < 5 acres).
Missouri	The 2007 permit states that basins are needed for 10 acres or more, with a basin sizing at least 3,600 ft^3/acre. In valuable water resource areas the sediment basin needs to contain 1/2 inch of sediment from the drainage and withstand the 2-year, 24-hour storm. The basin spillway or embankment requires stabilization to minimize potential for erosion.	The 1995 Erosion and Sediment Manual says the contributing area is recommended to be 20 acres or less and sized to store a minimum of 1,800 ft^3 per disturbed acre with a detention of at least 24 hours. The site should be vegetated and stabilized immediately after construction.	Stabilization at 14 days; however if the slope of the area is greater than 3:1 (3 feet horizontal to 1 foot vertical) or if the slope is greater than 3 percent and greater than 150 feet in length, then interim stabilization within 7 days of ceasing operations on that part of the site is required.	7 or 14 (see notes)	Per the Missouri State Operating Permit General Permit MO-R109000 3/8/2002: Construction site discharges shall not violate Missouri Code of State Regulations General Water Quality Standards 10 CSR 20 7.031(3) or exceed a maximum settleable solids concentration of 2.5 ml/L per hour for each stormwater outfall. If the disturbed area is near a Valuable Resources Water, settleable solids may not exceed 0.5 ml/L per hour.		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Montana	No sizing criteria in permit.	The Erosion and Sediment Control Manual states that desilting basins are appropriate for areas of disturbed soil between 5 acres and 10 acres in size. Desilting basins shall be designed to have a capacity equivalent to 100 m^3 (1500 ft^3) of storage (as measured from the top of the basin to the principal outlet,) per hectare (acre) of contributory area. This design is less than that required to capture 0.01 mm (0.0004 in) particle size, but larger than that required to capture particles 0.02 mm (0.0008 in) or larger. The depth must be no less than 1 m (3 ft) nor greater than 1.5 m (5 ft). Basins shall be designed to drain within 72 hours following storm events.		N/A	BMPs must minimize or prevent significant sediment (as defined in Part VI of the General Permit p. 28) from leaving the construction site. Significant sediment means sediment, solids, or other wastes discharged from construction site, or a facility or activity regulated under the General Permit that exceeds 1.0 cubic foot in volume in any area of 100 square feet that may enter state surface water or a drainage that leads directly to state surface water.		
Nebraska	Sediment basins required for 5 acres or more in size. Where slopes are equal to or steeper than 3:1, sediment basins may be required for smaller drainage areas.	None	Temporary or permanent seeding shall be established as soon as possible after grading and clearing activities are completed, and during interim periods on areas that are not being actively worked. Whenever exposed soils are not to be graded for 30 days or more, temporary or permanent seeding needs to be initiated, unless other stabilization methods are used or such need can be justified as unnecessary because of mitigating conditions present at the site.	30 (see notes)	No		
Nevada	The 2002 permit states that basin requirements for drainage areas $\geq$ 10 acres shall provided storage of 3,600 ft^3/acre or for a 2-year, 24-hour storm event for each disturbed acre. For a drainage location which serves ten or more acres disturbed at one time and where a temporary sediment basin or equivalent controls is not attainable, smaller sediment basins and/or sediment traps should be used.	See design specifications from the Department of Conservation and Natural Resources (DCNR) and 1994 BMP manual.		14	No		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
New Hampshire	EPA's CGP applies.	See the design specifications from the 1992 Erosion and Sediment Control Handbook.		14	Yes, see monitoring. Must treat any uncontaminated excavation dewatering discharges to remove TSS and turbidity. Must sample at a location before mixing with stormwater at least once per week during weeks when discharges occur. TSS must meet monthly average and maximum daily TSS limitations of 50 mg/L and 100 mg/L, respectively. Records of any sampling and analysis must be maintained and kept with the SWPPP for at least 3 years after final site stabilization. Applicable only to certain size sites.		
New Jersey		New Jersey Erosion and Sediment Control and Stormwater Management Requirements state that Sediment Control Tanks shall be sized accordingly: 1 cubic foot of storage for each gallon per minute of pump discharge capacity. Tanks may be connected in series to increase effectiveness.	None	N/A	A major development project that creates at least 0.25 acres of new or additional impervious surface must include stormwater management measures that reduce the average annual TSS load in the development site's post-construction runoff by 80 percent. In addition, these stormwater management measures must reduce the average annual nutrient load in the post-construction runoff by the maximum extent feasible. For various BMPs for more detailed TSS and nutrient removal rates, see Chapter 4 of the New Jersey Stormwater Best Management Practices Manual.		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
New Mexico	EPA Region 6 issues permit—the 2003 general permit states that for 10 or more disturbed acres at one time, a temporary (or permanent) sediment basin providing at least 3,600 ft^3/acre drained shall be provided until final stabilization of the site. For drainage locations which serve 10 or more disturbed acres at one time and where a temporary sediment basin or equivalent controls is not attainable, smaller sediment basins and/or sediment traps should be used. For drainage locations serving less than 10 acres, smaller sediment basins and/or sediment traps should be used. At a minimum, silt fences, vegetative buffer strips, or equivalent sediment controls are required for all down slope boundaries (and for those side slope boundaries deemed appropriate as dictated by individual site conditions) of the construction area unless a sediment basin providing storage for a calculated volume of runoff from a 2-year, 24-hour storm or 3,600 ft^3 of storage per acre drained is provided.			14	No		
New York		See details in New York's Standards and Specifications for Erosion and Sediment Control (August 2005).		14	No		
North Carolina		The 2006 Erosion and Sediment Control Planning and Design Manual states that the sediment storage volume of the basin, as measured to the elevation of the crest of the principal spillway, is at least 1,800 ft^3/acre for the disturbed area draining into the basin (1,800 ft^3 is equivalent to a 1/2 inch of sediment per acre of basin drainage area) for a maximum of 100 acres. See more details on basin design provided in manual.		N/A			

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
North Dakota	The 2004 permit states that (for 10 or more acres) the basins shall be sized to provide 3,600 ft^3 of storage below the outlet pipe per acre drained to the basin. Alterative designs may be used which provide storage below the outlet for a calculated volume of runoff from a 2-year, 24-hour storm and provides not less than 1,800 ft^3 of storage below the outlet pipe from each acre drained to the basin.		None	N/A	No		
Ohio	The 2003 permit states that a sediment settling pond shall be sized to provide at least 67 cubic yards of storage per acre or 1809 ft^3/acre.	The 2006 Rainwater and Land Development Manual states that for areas less than 100 acres, the volume of the dewatering zone shall be a minimum of 1,800 ft^3/acre of drainage (66.7 yd^3/acre).	Stabilization in 7 days, or 2 days if near stream.	2 or 7 (see notes)	No		
Oklahoma	The 2002 general permit states that for 10 or more acres drained the basin shall provide storage for a 2-year, 24-hour storm event or 3,600 ft^3 of storage per acre.			14	No		
Oregon		Basin sizing of 3,600 ft^3/acre.	Apply temporary or permanent soil stabilization measures immediately on all disturbed areas as grading progresses.	1 (see notes)	No		Additional requirements for special waters.
Pennsylvania	The 2005 permit states that (1) A sediment storage zone of 1,000 ft^3 per disturbed acre within the watershed of the basin is required; (2) A dewatering zone of 5,000 ft^3 for each acre tributary to the basin is to be provided. Reductions in the dewatering zone are allowed unless the basins is in a HQ or EV watershed, however the minimum required dewatering zone is at least 3,600 ft^3/acre.		None	N/A	No		
Rhode Island	No sizing criteria in permit.	The Stormwater Design and Installation Standards Manual and the Soil Erosion and Sediment Control Handbook were not reviewed.		14	No		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
South Carolina	Basin sizing requirements for 10 or more acres provide storage for a 10-year, 24-hour storm event or at least 3,600 ft³/acre (10-year 24-hour Soil Conservation Service (SCS) Type II, or Type III (coastal zone) storm event).		As soon as possible, but no later than 14 days.	14	80 percent of TSS removal for drainage areas > 5 acres.		
South Dakota	Basin sizing of 3,600 ft³/acre.			14	No		
Tennessee	The 2005 permit states to design for a 2-year, 24-hour storm for 10 or more acres.	The 2002 Erosion and Sediment Control Handbook states that the total storage volume of the basin at the spillway should be at least 134 cubic yards (3,618 ft³) per acre of drainage area. The volume of the permanent pool must be at least 67 cubic yards (1,809 ft³) per acre of drainage area and the volume of dry storage must be at least an additional 67 cubic yards (1,809 ft³) per acre of drainage area. The emergency spillway should be able to handle a 2-year or 5-year, 24-hour storm event. The outlets for the basin should pass the peak runoff expected from the contributing drainage area for a 25-year, 24-hour storm.	Preconstruction vegetative ground cover shall not be destroyed, removed or disturbed more than 10 days before grading or earth moving unless the area is seeded and/or mulched or other temporary cover is installed. Construction must be phased for projects in which more than 50 acres of soil will be disturbed. No more than 50 acres of active soil disturbance is allowed at any time during the construction project.	15	No		There are additional SWPPP requirements for discharges into impaired or high-quality waters.
Texas	The 2003 Permit states that sediment basins are required where feasible for common drainage locations that serve an area with 10 or more acres disturbed at one time. The temporary (or permanent) sediment basin should provide storage for a calculated volume of runoff from a 2-year, 24-hour storm from each disturbed acre drained. Where rainfall data is not available or a calculation cannot be performed, a sediment basin providing 3,600 ft³ of storage per acre drained is required where attainable until final stabilization of the site.			14	For Concrete Batch plants only.		Additional requirements for different locations in Texas.
Utah	The 2002 permit says for 10 or more acres basin storage shall provide for a 10-year, 24-hour storm event, or 3,600 ft³/acre.			14	No		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Vermont	No sizing criteria in permit.	Basin sizing of 3,600 ft³/acre for moderate risk only.	For low or moderate risk activities only.	21 (see notes)	No		
Virginia	For common drainage locations that serve an area with 3 or more acres disturbed at one time, a temporary (or permanent) sediment basin providing 3,618 ft³ of storage per acre drained, or equivalent control measures, shall be provided where attainable until final stabilization of the site.	The Virginia Erosion and Sediment Control regulations state that sediment traps and sediment basins shall be designed and constructed based on the total drainage area to be served by the trap or basin. The minimum storage capacity of a sediment trap shall be 134 cubic yards per acre of drainage area (3,618 ft³) and the trap shall only control drainage areas less than 3 acres. Surface runoff from disturbed areas that is composed of flow from drainage areas greater than or equal to three acres shall be controlled by a sediment basin. The minimum storage capacity of a sediment basin shall be 134 cubic yards per acre of drainage area. The outfall system shall, at a minimum, maintain the structural integrity of the basin during a 25-year, 24-hour duration storm event. Runoff coefficients used in runoff calculations shall correspond to a bare earth condition or those conditions expected to exist while the sediment basin is used.		7	No		
Washington		Basin requirements are different for western and eastern parts of state—see manuals.	Varies by time of year and location in state. West of the Cascade Mountains Crest: During the dry season (May 1–Sept. 30): 7 days; during the wet season (October 1–April 30): 2 days.	2 or 7 (see notes)	The Water Quality Standards for Surface Waters of the State of Washington WAC 173-201A-030 (1) (vi) states that turbidity shall not exceed 5 NTU over background turbidity when the background turbidity is 50 NTU or less, or has more than a 10 percent increase in turbidity when the background turbidity is more than 50 NTU.		
Washington, Small Parcel							

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
West Virginia	The 2002 permit states that sediment basins and traps will be installed with 3,600 ft^3 of storage, measured from the bottom elevation of the structure to the top of the riser or weir, per acre of drainage and will have draw down times of 48 to 72 hours. For locations on a site that have a drainage area of 5 acres or less, a sediment trap which provides a storage volume equal to 3,600 ft^3/acre of drainage area shall be installed. Half of the volume of the trap will be in a permanent pool and half will be dry storage.			7	No		
Wisconsin		The Technical Standards document states that basins shall be used for greater than 5 to 100 acres. The sizing criteria for determining treatment surface area of a sediment basin are based on the soil texture and peak outflow during the 1-year, 24-hour design storm. The overflow spillway should be designed to carry the peak rate of runoff expected from a 10-year, 24-hour design storm.	Not specified.	N/A	The current standard in Wisconsin (NR 151.11 pg 409) requires construction sites to implement erosion and sediment controls to reduce to the maximum extent practicable 80 percent of the sediment load carried in runoff on an annual basis, compared to a baseline of no sediment or erosion controls.		

State requirements: Environmental Protection Agency (EPA) 2007							
State	Sediment basin general requirements	Sediment basins notes/other requirements	Soil stabilization		Numeric standard	Water quality requirements	Other notes
			Notes/other requirements	Days			
Wyoming	No sizing criteria in permit.	The 1999 Urban Best Management Practice (BMP) manual says use basins for 5 to 100 acres.	Temporary stabilization (such as cover crop plantings, mulching or erosion controls blankets, surface roughening, etc.) for exposed soil areas where activities have permanently or temporarily ceased should be installed whenever practicable in areas where further work is not expected for 28 days or more.	28 (see notes)	Wyoming water quality regulations (Section 23, Page 1-20) require that discharge of substances attributable to or influenced by the activities of man shall not be present in quantities which would result in a turbidity increase for cold water fisheries and drinking water supplies (classes 1, 2AB, 2A, and 2B), shall not result in a turbidity increase of more than ten (10) nephelometric turbidity units (NTUs). In all warm water or nongame fisheries (classes 1, 2AB, 2B and 2C), the discharge of substances attributable to or influenced by the activities of man shall not be present in quantities which would result in a turbidity increase of more than 15 NTUs. An exception to shall apply to the North Platte River from Guernsey Dam to the Nebraska line during the annual silt run from Guernsey Dam.		There are two general permits—one for small and one for large.
Puerto Rico							
District of Columbia	Basin sizing for 2-year, 24-hour storm or 3,600 ft^3/acre.	Sediment basin requirements for drainage areas of 10 or more acres.		14	No	For parking lots, city streets, and high-speed roads, the runoff depth to be treated for post-development land use is 0.5 inch. For rooftops, sidewalks, pedestrian plaza areas, the runoff depth is 0.3 inch	

State requirements: 2004 Technical Development Document (TDD) Section 7			
State	**Sediment basin storage volumes (ft^3/acre drained)**	**Sediment basin requirements for drainage areas ≥ 10 acres**	**Seeding requirements 14 days post-construction**
Alabama	3,600	Yes	No
Alaska	3,600	Yes	Yes
Arizona	3,600	Yes	Yes
Arkansas	3,600	Yes	Yes
California	3,600	Yes	No
Colorado	1,800	No	No
Connecticut	1,800	No	No
Delaware	3,600	Yes	Yes
Florida	3,600	Yes	Yes
Florida, DEP, Northern District (applies only in NW Florida)			
Florida, South Florida Water Management District (General, Standard General, Noticed General and Individual Permits)			
Florida, Southwest Florida Water Management District			
Florida, St. Johns River Water Management District			
Florida, Suwannee River Water Management District			
Georgia	1,800	No	Yes
Hawaii	1,800	No	No
Idaho	3,600	Yes	Yes
Illinois	1,800	No	Yes
Indiana	1,800	No	Yes
Iowa	3,600	Yes	Yes
Kansas	3,600	Yes	No
Kentucky	3,600	Yes	Yes
Louisiana	3,600	Yes	No
Maine	3,600	Yes	Yes
Maryland	1,800	No	No
Massachusetts	3,600	Yes	Yes
Michigan	3,600	Yes	No

State requirements: 2004 Technical Development Document (TDD) Section 7			
State	**Sediment basin storage volumes (ft^3/acre drained)**	**Sediment basin requirements for drainage areas ≥ 10 acres**	**Seeding requirements 14 days post-construction**
Minnesota	3,600	Yes	No
Mississippi	3,600	Yes	No
Missouri	1,800	No	No
Montana	1,800	No	No
Nebraska	1,800	No	No
Nevada	3,600	Yes	Yes
New Hampshire	3,600	Yes	Yes
New Jersey	1,800	No	No
New Mexico	3,600	Yes	Yes
New York	3,600	Yes	Yes
North Carolina	3,600	Yes	No
North Dakota	1,800	No	No
Ohio	1,800	No	Yes
Oklahoma	3,600	Yes	Yes
Oregon	1,800	No	No
Pennsylvania	3,600	Yes	No
Rhode Island	1,800	No	No
South Carolina	3,600	Yes	Yes
South Dakota	3,600	Yes	Yes
Tennessee	3,600	Yes	Yes
Texas	3,600	Yes	Yes
Utah	3,600	Yes	Yes
Vermont	1,800	No	No
Virginia	3,600	Yes	Yes
Washington	1,800	No	No
Washington, Small Parcel			
West Virginia	3,600	Yes	Yes
Wisconsin	1,800	No	No
Wyoming	1,800	No	No
Puerto Rico			
District of Columbia	3,600	Yes	Yes

State Requirements: 2002 Technical Development Document (TDD) Appendix A				
State	**Numeric standard or pollutant reduction requirements**	**Minimum depth of runoff or storm return frequency to treat for water quality management (per acre)**	**Maximum allowed denuded acreage or soil stabilization requirement**	**Notes**
Alabama	Turbidity < 50 NTU.			
Alaska	Total Suspended Solids greater than 20 microns.	2 year/6 hour		An inspector must be qualified personnel provided by the discharger.
Arizona				
Arkansas		10 year/24 hour		Developers must submit erosion and sediment control plan and SWPPP before filing a notice of intent. Sites greater than or equal to 10 acres must implement a temporary or permanent sediment basin. Sites less than 10 acres must implement sediment traps and silt fences.
California		2 year/24 hour		Inspections will be performed before anticipated storm events, during extended storm events, and after storm events, and at least once each 24-hour period during extended storm events to identify BMP effectiveness and implement repairs or design changes as soon as feasible depending on field conditions. A discharger is also responsible for inspecting and cleaning all public and private roads for sediment. Construction activities that fall under the jurisdiction of the California Department of Transportation (CALTRANS) have separate a permit and regulations.
Colorado				Stormwater management plan must be submitted to state for a 10-day review, as well as be retained on site. PG determined: A certification verifying that the Stormwater Management Plan (SWMP) is complete must be submitted to state 10 days before beginning construction activities, as well as being retained on site during construction activities. The SWMP shall be prepared in accordance with good engineering, hydrologic and pollution control practices.
Connecticut	80 percent TSS reduction.			
Delaware	80 percent TSS reduction.	0.5 inch		
Florida				
Florida , DEP, Northern District (only applies in NW Florida)	80 percent TSS reduction.	0.5 inch		*> 100 acres, 1 inch rainfall; < 100 acres, 0.5 inch rainfall

State Requirements: 2002 Technical Development Document (TDD) Appendix A				
State	**Numeric standard or pollutant reduction requirements**	**Minimum depth of runoff or storm return frequency to treat for water quality management (per acre)**	**Maximum allowed denuded acreage or soil stabilization requirement**	**Notes**
Florida, South Florida Water Management District (General, Standard General, Noticed General and Individual Permits)		1 inch		
Florida, Southwest Florida Water Management District		0.5 inch		
Florida, St. Johns River Water Management District	Turbidity less than 29 NTU.			
Florida, Suwannee River Water Management District	80 percent TSS reduction.	1 inch		
Georgia	Turbidity less than 10 to 25 NTUs.	25 year/24 hour		Turbidity < 25 NTUs for waters supporting warm water fisheries, or <10 NTUs for waters classified as trout waters.
Hawaii				Construction shall be phased for large projects; one phase must be stabilized before another can begin. A 50-day maximum from removal of pre-construction conditions to temporary stabilization.
Idaho				
Illinois		3,600 ft^3/acre		
Indiana				
Iowa	80 percent TSS reduction.			
Kansas				
Kentucky	Goal of 80 percent TSS reduction (compared to pre-construction levels).			
Louisiana				
Maine	40 to 80 percent TSS reduction	2 year		
Maryland	80 percent TSS reduction based on the average annual TSS loading from all storm events less than or equal to the 2-year/24-hour storm.	2 year/24 hour		
Massachusetts	80 percent TSS reduction	2 year/24 hour		
Michigan		3,600 ft^3/acre		Sites greater than 10 acres require an on-site temporary sediment basin.

State Requirements: 2002 Technical Development Document (TDD) Appendix A				
State	**Numeric standard or pollutant reduction requirements**	**Minimum depth of runoff or storm return frequency to treat for water quality management (per acre)**	**Maximum allowed denuded acreage or soil stabilization requirement**	**Notes**
Minnesota		0.5 inch		
Mississippi				
Missouri	Settleable Solids < 0.5 to 2.5 ml/L per hour.			Settleable solids less than 2.5 ml/L per hour for normal land disturbance, and 0.5 ml/L per hour for land disturbance within sensitive areas.
Montana		2 year/24 hour		Dischargers must submit with the state application form a stormwater erosion control plan (SWECP) that resembles EPA's construction site SWPPP. Permit coverage begins only when Montana Department of Environmental Quality reviews and approves the SWECP. Inspections must also be conducted everyday during prolonged precipitation or snowmelt periods. A registered Professional Engineer must prepare the SWESCP if the site is greater than 20 acres. Also regulate down to 1 acre if the construction site is within 100 feet of a surface waterbody. Montana has a sediment and erosion control guidance manual that lists standard use BMPs. If other BMPs are used, they need to be submitted with SWECP to the state for approval. For slopes steeper than 3:1 and greater than 5 vertical feet, surface roughening is required. Filter fences should be used on drainage areas >1 acre; sediment traps should be used only on drainage areas > 3 acres; and temporary sediment ponds should be used only on drainage areas > 10 acres.
Nebraska				
Nevada				
New Hampshire				
New Jersey				
New Mexico				
New York		0.5 inch		
North Carolina			20 acres of total disturbance at any given time for areas discharging to high-quality waters.	
North Dakota				
Ohio				

State Requirements: 2002 Technical Development Document (TDD) Appendix A				
State	**Numeric standard or pollutant reduction requirements**	**Minimum depth of runoff or storm return frequency to treat for water quality management (per acre)**	**Maximum allowed denuded acreage or soil stabilization requirement**	**Notes**
Oklahoma		3,600 ft^3/acre		A vegetated buffer zone of at least 100 feet must be retained or successfully established between the area disturbed during construction and all perennial or intermittent streams on or adjacent to the construction site. A vegetated buffer zone at least 50 feet wide must be retained or established between the area disturbed during construction and all ephemeral streams or drainages. Treatment volume is the lesser of 3,600 ft^3 or the runoff volume of a 2-year, 24-hour storm.
Oregon				If the site is greater than 20 acres, an erosion and sediment control plan must be prepared by a Professional Engineer, or Registered Landscape Architect, or Certified Professional in Erosion and Sediment Control, and the plan must be submitted 90 days before construction begins. All permittees must submit an Oregon Land Use Compatibility Statement if they do not already have one on file with Oregon Department of Environmental Quality.
Pennsylvania		5 year		Basins volumes should drain no quicker than 4 days and no longer than 7 days.
Rhode Island	80 to 90 percent TSS reduction.	10 year		
South Carolina	80 percent TSS reduction.	3,600 ft^3/acre		Sediment trapping efficiency is a performance-based requirement for any BMPs. The major requirements for stormwater control plans are application, location map, type and location of BMPs, construction sequencing, location of disturbed areas, property line and waters of the state, standard notes, grassing specifications. The minimum required volume for water quality management is 3,600 ft^3 for a disturbed area of more than 10 acres. If there is not a sediment basin of 3,600 ft^3 and the drainage area is less than 10 acres, sediment traps, silt fences, or equivalent measures are needed for sideslope and downslope boundaries for the construction area. However, the first 0.5 inch rainfall runoff in a 24-hour period is applicable to the coastal counties only.
South Dakota		5 year		
Tennessee				The permittee shall maintain records of all inspection and maintenance.
Texas		3,600 ft^3/acre		

State Requirements: 2002 Technical Development Document (TDD) Appendix A				
State	**Numeric standard or pollutant reduction requirements**	**Minimum depth of runoff or storm return frequency to treat for water quality management (per acre)**	**Maximum allowed denuded acreage or soil stabilization requirement**	**Notes**
Utah		1 inch or 24-hour storm event		Where sites have been finally or temporarily stabilized, or when runoff is unlikely because of winter conditions or during seasonal arid periods in arid areas and semiarid areas inspections shall be conducted at least once every 30 days. Runoff volume from a 10-year, 24-hour storm event for 10 or more disturbed acres shall be evaluated for water quality. For areas less than 10 acres or where calculations for the volume of runoff for disturbed acres is not performed, a sediment basin providing 3,600 ft^3 of storage per acre drained or equivalent control measures shall be provided. (1) Where the initiation of stabilization measures by the 14th day after construction activity has temporary or permanently ceased is precluded by snow cover or frozen ground conditions, stabilization measures shall be initiated as soon as possible. (2) In arid areas, semiarid areas, and areas experiencing droughts where the initiation stabilization measures by the 14th day after construction activity has temporarily or permanently ceased is precluded by seasonal arid conditions, stabilization measures shall be initiated as soon as practicable.
Vermont				
Virginia		3,600 ft^3/acre		Sediment basins required for sites of 10 acres or more (except those with final stabilization); for sites less than 10 acres, the same units are required but only for sideslope and downslope boundaries of construction sites.
Washington, Large Parcel		24 hour/6 month	2 days between October 1 and April 30 (i.e., the wet season); 7 days between May 1 to September 30 (dry season)	
Washington, Small Parcel		24 hour/6 month	2 days between October 1 and April 30 (i.e., the wet season); 7 days between May 1 to September 30 (dry season)	
West Virginia		2 year		
Wisconsin				

State Requirements: 2002 Technical Development Document (TDD) Appendix A				
State	**Numeric standard or pollutant reduction requirements**	**Minimum depth of runoff or storm return frequency to treat for water quality management (per acre)**	**Maximum allowed denuded acreage or soil stabilization requirement**	**Notes**
Wyoming	Turbidity less than 10 to 15 NTUs.			
Puerto Rico				
District of Columbia				

Appendix B

Literature Search Annotated Bibliography

Author(s): Peter T. Weiss,[1] John S. Gulliver,[2] and Andrew J. Erickson[3]
Date: 2007
Title: **Cost and Pollutant Removal of Stormwater Treatment Practices**
Organization: [1] Valparaiso University
[2, 3] University of Minnesota
Source: **Journal of Water Resources Planning and Management**
Volume 133, Issue 3, pp. 218-2229 (May/June 2007)
Abstract: Six stormwater best management practices (BMPs) for treating urban rainwater runoff were evaluated for cost and effectiveness in removing suspended sediments and total phosphorus. Construction and annual operating and maintenance (O and M) cost data were collected and analyzed for dry extended detention basins, wet basins, sand filters, constructed wetlands, bioretention filters, and infiltration trenches using literature that reported on existing stormwater BMP sites across the United States. After statistical analysis on historical values of inflation and bond yields, the annual O and M costs were converted to a present worth based on a 20-year life and added to the construction cost. The total present cost of each stormwater BMP with the 67% confidence interval was reported as a function of water quality design volume, again with a 67% confidence interval. Finally, the mass of TSS and total phosphorus removed over the 20-year life was estimated as a function of the water quality volume. For the six stormwater BMPs investigated, results show that, ignoring land costs, constructed wetlands have been the least expensive to construct and maintain if appropriate land is available. However, since wetlands typically require more land area to be effective, land acquisition costs may result in wetlands being significantly more expensive than other stormwater BMPs that require less area. The results can be used by planners and designers to estimate both the total cost of installing a stormwater BMP and the corresponding total suspended solids and total phosphorus removal

Comments: Summarizes recent cost work and presents best fit curves and 67 percent confidence intervals as ranges. The presentation of total capital costs assumes construction costs plus the present worth of 20 years of operating and maintenance costs. Paper was reviewed as part of EPA's review of costs for permanent sedimentation ponds and sand filters.

It also summarizes removal efficiencies for TSS and Phosphorus by BMP.

Author(s): P. Kaini, K. Artita, and J. W. Nicklow
Date: 2007
Title: **Evaluating Optimal Detention Pond Locations at a Watershed Scale**
Organization: Department of Civil and Environmental Engineering, Southern Illinois University
Source: World Environmental and Water Resources Congress 2007
Abstract: Structural BMPs like stormwater basins (detention and retention basins), wetlands, filter strips and grassland swales are extensively used as stormwater runoff controls. BMPs are often designed for peak flow reduction or pollution

control or can be considered for dual purpose in that they provide both water quality and quantity benefits by relying upon storage allocation and key mechanisms of setting filtration, sorption, biodegradation and evapotranspiration. In spite of previous studies, there exists neither a methodology nor a generalized model for selecting, placing, and sizing BMP combinations that cost-effectively promotes achievement of treatment goals at larger spatial scales. This paper presents part of an ongoing research effort to develop a new, comprehensive decision support tool for watershed-scale BMP design. The current model is designed to identify detention pond sizes that best achieve target peak flow reduction criteria. It is developed by coupling the U.S. Department of Agriculture's (USDA) Soil and Water Assessment Tool (SWAT) and a genetic algorithm. The model is applied to Silver Creek watershed, a subbasin of the larger Lower Kaskaskia watershed in Illinois. The results show that detention ponds can be designed at a holistic, watershed scale to more effectively achieve peak flow reduction goals. Future work will focus on expansion of the model, which will also be disseminated through outreach workshops in portions of Illinois and surrounding states.

Comments: Basin-wide design does not yet appear to be a viable option. The paper notes, "Despite these efforts [previous studies], there exists neither a methodology nor a generalized model for selecting, placing, and sizing BMP combinations that cost effectively promote achievement of treatment goals at the watershed scale. This paper presents ongoing research to develop a new, comprehensive decision support tool for watershed-scale BMP design."

Author(s): Fu-hsiung Lai, Jenny Zhen, John Riverson, and Leslie Shoemaker
Date: 2006
Title: **SUSTAIN—An Evaluation and Cost-Optimization Tool for Placement of BMPs**
Organization: Tetra Tech, Fairfax, VA
Source: World Environmental and Water Resources Congress 2006
Abstract: To assist stormwater management professionals in planning for best management practices (BMPs) implementation, the U.S. Environmental Protection Agency (EPA) is developing a decision-support system for placement of BMPs at strategic locations in urban watersheds. This tool will help develop, evaluate, select, and place BMP options based on cost and effectiveness. The system was formerly called the Integrated Stormwater Management Decision Support Framework (ISMDSF), but will be tentatively called the System for Urban Stormwater Treatment and Analysis INtegration (SUSTAIN). SUSTAIN, a generic public domain framework, will provide a means for objective analysis of management alternatives among multiple interacting and competing factors. The desired outcome from the system application is a thorough, practical, and informative assessment considering economic, environmental, and engineering factors. SUSTAIN has seven key components: framework manager, ArcGIS interface, watershed model, BMP

model, optimization model, post-processor, and Microsoft Access database. They are integrated under a common ArcGIS platform. SUSTAIN supports evaluation of BMP placement at multiple scales from a few city blocks to large watersheds.

Comments: Basin-wide design does not yet appear to be a viable option. EPA is developing a decision-support system for placement of BMPs at strategic locations in urban watersheds. This tool will help develop, evaluate, select, and place BMP options on the basis of cost and effectiveness.

Author(s): Yuan Cheng, Ph.D., P.E.
Date: 2006
Title: **Extended Analysis for Sediment Pond Design**
Organization: Benatec Associates, Inc.
Source: World Environmental and Water Resources Congress 2006
Abstract: An example of extended analysis for sediment pond design is presented. The sediment pond is designed to trap the suspended sediment carried by surface runoff from a construction site. Extended analysis can show dynamic changes of the velocity field in a pond as well as suspended sediment distribution from the pond inlet to the outlet. Results from the analysis can be used by designers to adjust pond size and shape for more effective reduction of sediment discharge that varies with time at the pond outlet.

Comments: Presents site-specific two-dimensional finite analysis approach for designing pond shape and size.

Author(s): Michael E. Barrett
Date: 2003
Title: **Performance, Cost, and Maintenance Requirements of Austin Sand Filters**
Organization: Center for Research in Water Resources, University of Texas, Austin, TX
Source: **Journal of Water Resources Planning and Management**
Volume 129, Issue 3, pp. 234-242 (May/June 2003)
Abstract: Five Austin-style sand filters were constructed by the California Department of Transportation (Caltrans) as retrofit projects for maintenance yards and park-and-ride facilities in the Los Angeles and San Diego metropolitan areas. Each of these filter systems included stormwater monitoring equipment for collection of flow weighted composite samples. In addition, detailed records were compiled of the design elements, construction costs, and type and amount of maintenance required at each of the sites. The construction costs were relatively high because of the retrofit nature of the project and the integration of the Caltrans storm-drain system with those of the adjoining metropolitan areas, which eliminated any opportunities for economies of scale. An analysis of performance using linear-regression techniques indicated that for sediment and almost all particle associated constituents, effluent concentration was independent of influent concentration. For instance, the

average suspended solids concentration in treated runoff was 7.8±1.2 mg/L (at the 90% confidence level) regardless of observed influent concentration. The constant effluent quality produced for the particulate constituents indicates that the calculation of a percent reduction is more indicative of the influent concentration rather than the performance of the filter itself. Rejuvenation of the filter bed was required at three sites after 3 years of operation when the solids loading to the system was between 5 and 7.5 kg/m2 of filter area. However, the clogging may have been accelerated by problems with the pumps that resulted in standing water on the filter for extended periods. Other maintenance activities consisted mainly of inspections, pump repair, and activities to reduce mosquito breeding. The main impediment to widespread implementation is the initial construction cost; however, modifications of the filter configuration and media may reduce these costs and increase effectiveness, thereby making the technology more attractive.

Comments: Warrants further review if EPA evaluates use of sand filtration in meeting numerical standards. The article notes that it is difficult to determine the validity of the 1993 construction costs ("Guidance specifying management measures for sources of nonpoint pollution in coastal waters"). Note that the any use of the costs and removals from this study would need to consider that the site selection in this study was limited to relatively small, impervious watersheds. "The most important consideration was the extent to which runoff from unstabilized areas would be able to enter the filter. The biggest threat to the long-term successful operation of any filter is the introduction of excessive amounts of sediment that cause premature clogging of the filter media. For this reason, site selection was limited to relatively small, impervious watersheds (park-and-ride areas and maintenance stations)."

Author(s): R. M. Hozalski, A. Erickson, and J. S. Gulliver
Date: 2007
Title: **A New Approach for Assessing the Performance of Stormwater Best Management Practices**
Organization: University of Minnesota, Department of Civil Engineering
Source: **Proceedings of the World Environmental and Water Resources Congress 2007**
Abstract: One approach for improving the quality of stormwater runoff before it enters the receiving water is to install stormwater BMPs. Stormwater BMPs include a wide range of systems (rain gardens, ponds, wetlands, underground proprietary sediment removal devices, etc.) used to reduce stormwater runoff quantity or improve stormwater quality, or both. No standard methodology for assessment of stormwater BMPs is available. Therefore, we propose a tiered approach to stormwater BMP assessment that is termed the "Four levels of assessment" (Table 1), ***that are numbered in order of increasing difficulty and cost***. Developers of an assessment program should consider each of four levels of assessment in order, and consider advancing to next level only when requirements of the assessment program have not been satisfied. All

stormwater BMP assessment programs should include regularly scheduled (at least annual) visual inspections (level 1). In addition to visual inspections, capacity testing (level 2) and/or simulated runoff testing (level 3), if warranted, should be included in stormwater BMP assessment programs at regular intervals to determine the performance of a BMP immediately after installation and to determine how performance of a stormwater BMP is changing with respect to time, changes in the watershed, or both. If the goals of the assessment program cannot be met by capacity testing or simulated runoff testing, or these techniques are not feasible, then monitoring (level 4) should be implemented as part of the assessment program.

Comments: Describes performance assessment of BMPs through visual inspections, capacity testing, simulated runoff testing, and/or monitoring.

Author(s): J. M. Hathaway, W.F. Hunt, R.A. Smith, and K.L. Bass
Date: 2007
Title: **Innovative Stormwater Treatment Practices in the Neuse and Tar-Pamlico Basins**
Organization: North Carolina State University, Biological and Agricultural Engineering Department
Source: **Proceedings of the World Environmental and Water Resources Congress 2007**
Abstract: Urbanization within North Carolina's watersheds and the need for proactive mitigation led to the establishment of the North Carolina Ecosystem Enhancement Program (EEP) in July 2003. The EEP is responsible for the majority of mitigation efforts throughout the state. These efforts include the restoration, enhancement, and preservation of streams and wetlands, as well as the creation of stormwater best management practices (BMPs) for the purpose of maintaining and improving water quality and riparian habitats across the state.

This project involves a partnership between EEP and the Biological and Agricultural Engineering Department (BAE) at North Carolina State University for the purpose of locating, designing, and monitoring stormwater BMPs. In addition, local governments and the North Carolina Cooperative Extension Service assist in project site selection and development.
Two large river basins in North Carolina, Neuse and Tar-Pamlico, have historic, significant degradation to water quality partially because of urbanization and agricultural practices. Primary pollutants within these basins include nitrogen and phosphorous. To change the trend of degradation, the State of North Carolina enacted regulations for nitrogen and phosphorous removal specifically for these basins. These regulations provided for the funding of the EEP Nutrient Reduction Program by authorizing impact fees.

Comments: Provides "an example of how academic institutions and state governments can work together to develop programs to identify design, and build retrofit stormwater BMPs."

Author(s): Kelly A. Collins, William F. Hunt, and Jon M. Hathaway
Date: 2007
Title: **Evaluation of Various Types of Permeable Pavements with Respect to Water Quality Improvement and Flood Control**
Organization: North Carolina State University, Biological and Agricultural Engineering Department
Source: **Proceedings of the World Environmental and Water Resources Congress 2007**
Abstract: In many U.S. states, different permeable pavement types are considered to have the same capabilities in reducing runoff, and they are not credited with improving water quality. To test various permeable pavement designs, a parking lot consisting of four different types of permeable pavements and standard asphalt was constructed in Kinston, NC. The permeable pavement sections consist of pervious concrete (PC), permeable interlocking concrete pavers (PICP) with 8.5 % void space, PICP with 12.9 % void space, and concrete grid pavers (CGP), each covering a 1200 sq. ft. area with a 10 in. gravel storage layer. The purpose of this study is to evaluate and compare the effects of each pavement type on water quality and runoff reduction. Site analyses on every rainfall event began in March, 2006, and will continue through March, 2007. Preliminary results indicate significant ($p<0.05$) peak flow and volume reductions from all permeable pavements. Additionally, there has been little to no runoff observed from any of the pervious sections. Pollutant removal performance by the pavements has widely varied. As a result of this study, it is expected that the state of North Carolina will make a judgment on how much pollutant removal credit permeable pavement types should receive. Also, this study may be used to determine whether or not stormwater credit should vary based on pavement type.

Comments: Evaluates parking lot runoff from various permeable pavement designs.

Author(s): Ben Urbonas,[1] and Jim Wulliman[2]
Date: 2007
Title: **Stormwater Runoff Control Using Full Spectrum Detention**
Organization: [1] Urban Drainage and Flood Control District, Denver, CO
[2] Muller Engineering Company, Lakewood, CO
Source: **Proceedings of the World Environmental and Water Resources Congress 2007**
Abstract: The goal of controlling peak flow rates at individual sites to pre-developed levels can be met using detention basins for design storms from 2- to 100-year return periods. However control of peak storm runoff flows along receiving streams by multiple detention basins operating simultaneously within larger urban catchments are much more difficult to achieve. The latter topic was studied in the past by several investigators, but the findings were very limited in scope and were focused primarily on larger runoff events such as the 10-year to 100-year flows. At the same time, there is evidence that stream

geometry, water quality and aquatic habitat are impacted significantly whether this type of detention is used, or not, as areas urbanize. The profound hydrologic and geomorphic changes caused by urbanization require more robust control of the frequently occurring, smaller, runoff events. In response to this, different approaches toward designing stormwater detention were investigated and modeled by the authors. This testing was first done using design storm protocols employed by the Urban Drainage & Flood Control District for the Denver area of Colorado and then followed up using the EPA SWMM 5.0 model calibrated to 15-years of recorded 5-minute rainfall (5 gages) and runoff (2 gages) data for a 3.1 square mile watershed. This paper presents the findings most applicable for the Denver region and other locations having similar precipitation patterns; however, the underlying principles used to develop this concept can be used to develop design protocols for other hydrologic regions of the USA and other countries.

Comments: Describes a watershed-wide approach for minimizing the excess urban runoff volume (difference between urban and pre-development), including smaller rain events such as the 2-year storm.

Author(s): Dianna M. Hogan[1, 2] and Mark Walbridge[3]
Date: 2007
Title: **Best Management Practices for Nutrient and Sediment Retention in Urban Stormwater Runoff**
Organization: [1]Department of Environmental Science and Policy, George Mason University, Fairfax, VA
[2]Eastern Geographic Science Center, U.S. Geological Survey, Reston, VA
[3]Department of Biology, West Virginia University, Morgantown, WV
Source: **Journal of Environmental Quality**
Abstract: Stormwater management infrastructure is used in urban areas to alleviate flooding caused by decreased landscape permeability from increased impervious surface cover (ISC) construction. In this study, we examined two types of stormwater detention basins, SDB-BMPs (stormwater detention basin-best management practice), and SDB-FCs (stormwater detention basin–flood control). Both are constructed to retain peak stormwater flows for flood mitigation. However, the SDB-BMPs are also designed using basin topography and wetland vegetation to provide water quality improvement (nutrient and sediment removal and retention). The objective of this study was to compare SDB (both SDB-BMP and SDB-FC) surface soil P concentrations, P saturation, and Fe chemistry with natural riparian wetlands (RWs), using sites in Fairfax County, Virginia as a model system.

Comments: Study compares nutrient and sediment retention in urban stormwater runoff for stormwater detention basin BMPs and stormwater detention basin flood control.

Author(s): Arvind Narayanan and Robert Pitt
Date: 2006
Title: **Cost of Urban Stormwater Control Practices**
Organization: University of Alabama
Source: This report is a consolidated and summary of information obtained from the following major reports on costs of stormwater controls, plus additional specialized references:

- *Costs of Urban Nonpoint Source Water Pollution Control Measures* prepared by Southeastern Wisconsin Regional Planning Commission 1991
- *Costs of Urban Stormwater Control* by Heaney, Sample, and Wright for USEPA 2002
- *BMP Retrofit Pilot Program* prepared by CALTRANS 2001

Abstract: This research presents a method to determine the costs of several types of stormwater control practices including the costs of conventional drainage system. Several published literature sources were reviewed that contained costs of control practices. Standard unit cost data used in developing the conventional conveyance drainage system costs were obtained from RS Means. The cost data were transformed into equations and used to develop the cost module for the Source Loading and Management Model WinSLAMM). An Excel spreadsheet model was also developed to estimate the costs of conventional stormwater drainage systems based on the published unit cost data. In an example, the costs estimated by the spreadsheet model were compared to the costs associated with the stormwater control practices as estimated by WinSLAMM for a 250-acre industrial site in Huntsville, AL. The costs of site biofiltration, large-scale grass swales, and a wet detention pond were compared to the costs for the conventional drainage system. The cost information available from published literature sources and other references were in the form of tables and equations. The cost information gathered provided regional cost estimates for the control practices for a specific year. Cost indices published by the *Engineering News-Record* were used to estimate the present costs from historical cost information and at locations where cost information is unavailable. These cost indices, from 1978 to 2005, were incorporated into WinSLAMM and the spreadsheet model. Based on the cost data obtained form Southeastern Wisconsin Regional Planning Commission (1991), the component(s) that affected the control practice cost the most were also analyzed

Comments: References previously used documents for sedimentation basins (1976 EPA, Cost Estimating Manual—Combined Sewer Overflow Storage and Treatment, referenced in subsequent EPA documents (1993 and 1999)) and detention ponds (Young et al. 1996, the out-of-date 1986 equations referenced in Schueler 2000).

Sand filter information references CALTRANS 2004, which was included in EPA's review of sand filters.

Author(s): Dennis Jurrie, P.E.
Date: Unknown
Title: **Flocculation of Construction Site Runoff in Oregon**
Organization: Sisul Engineering
Source: Unknown
Abstract:
Comments: Describes flocculation for treating stormwater runoff from construction sites. Includes sampling results for Sumalchlor 50 (a Polyaluminum Chloride) at a corporate park construction site in Oregon. Provides a cost to treat and flocculate stormwater runoff of $0.08 per gallon of water treated. Warrants additional review as part of the evaluation of numerical standards.

Author(s): Eric Woodhouse and Tiffany Leop
Date: 2007
Title: **Temporary Slope Protection: Cost Versus Effectiveness**
Organization: Landscape Development, Inc.
Source: **StormCon 2007**
Abstract: Landscape Development, Inc., conducted a study in Santa Clarita, CA. Eight products and applications were tested on 1000 square foot, 2:1 slope panels during the heavy rain season of 2004-2005. The rains in this area accumulated to over 40 inches between October and May. The products and applications tested include straw blanket, blown straw with organic binder-tackifier, straw/coco blanket, coconut blanket, jute netting, wood fiber mulch and organic binder, a preblended stabilized fiber matrix (SFM) with two stabilizer components (a tackifier and cross link binder), and another stabilized fiber matrix (SFM) with one stabilizing component consisting of wood fiber mulch with polyacrylimide stabilizer. Four soil loss samples were taken over the course of the study. The weight of the soil lost was accumulated and used in comparing the performance of the varying products and applications. The blanket products performed better, overall, for retaining the soil on the slope face when compared for amount of soil lost per inch of rainfall. The cost comparison for all the products and applications showed comparable pricing when extended over the duration of the product/application's effective lifeline. Cost comparisons for the various applications in regards to lifespan and price per square foot are presented in this paper.

Comments: Provides a comparison of soil loss, price per square foot, and lifespan for various erosion controls (straw blanket, blown straw with organic binder-tackifier, straw/coco blanket, coconut blanket, jute netting, wood fiber mulch and organic binder, a preblended stabilized fiber matrix (SFM) with two stabilizer components (a tackifier and cross link binder), and another stabilized fiber matrix (SFM) with one stabilizing component consisting of wood fiber mulch with polyacrylimide stabilizer). The study notes, "It can be seen that cost is directly correlated with the lifespan of the application as well as the effectiveness in minimizing soil loss." The article might be useful for inclusion in the updated technical development document.

Author(s): David Wachal
Date: 2007
Title: **BMP Selection for Land Disturbance: A Methodology Based on Efficiency, Cost, and Site Management Goals**
Organization: City of Denton, Texas
Source: **StormCon 2007**
Abstract: This paper presents a methodology for developing a BMP selection tool for disturbed hillslopes based on BMP efficiency, BMP implementation costs, and site management goals. To demonstrate how the methodology was developed and applied, a case study focusing on Natural Gas Exploration and Production (NGE&P) sites is presented. Version 2 of the Revised Universal Soil Loss Equation (RUSLE2) was used to evaluate sediment yields for several combinations of BMPs, slopes, and soil types, and based on the modeling results, BMP efficiency values were computed for each possible combination. Efficiency values for the various slope and soil combinations revealed that both slope and soil type influences the effectiveness of the BMPs. The efficiency values were incorporated into a selection tool that also included estimated BMP implementation costs. While this paper focuses on NGE&P sites, the methodology presented is easily adaptable to other types of disturbed site conditions.

Comments: Project evaluated BMP efficiencies and costs for BMPs (seeding, mulching, erosion blanket, silt fence, and vegetated filter strip) and BMP combinations for disturbed hillsides in Natural Gas Exploration and Production. The method uses RUSLE2 (for possible combinations of three soil types and three slope profiles) as an erosion prediction tool. The methodology then uses the Best Management Practices Assessment Tool (BMPSAT) to evaluate efficiencies and costs on the basis of soil and slope combinations. The article states that BMPSAT is an Excel spreadsheet that could be modified for additional evaluations of BMPs or site characteristics and that the flexibility of RUSLE2 allows BMPSAT to be easily customized for complex or simple slopes, specific site characteristics, and to include additional BMPs.

Costs for the BMPs included in the analysis are from EPA-842-B-02-003 (National management measures to control nonpoint source pollution from urban areas – draft). The modeling methodology could be of interest for soil modeling.

Author(s): Autumn DeWoody
Date: 2007
Title: **Cost-Effectiveness of Stormwater Infiltration BMPs in Los Angeles County**
Organization: University of California, Riverside
Source: **StormCon 2007**

Abstract: Current stormwater regulations require infiltration and/or treatment of the runoff generated by a minimum rain depth or flow rate at new developments or redevelopments above a threshold size, but most existing facilities in Los Angeles are not required to mitigate their onsite runoff. Available information on stormwater infiltration BMP costs is often vague or inadequate and outdated, and there is little data on urban Southern California BMP costs. This research aims to provide clarity to decision makers on parcel-level strategies that comply with stormwater regulations and boost groundwater supply. It focuses on the retrofit of existing nonresidential parcels with stormwater infiltration BMPs. The research begins with five cost/benefit case studies, then follows with a BMP cost analysis using local area BMP data, and then presents a cost-benefit analysis of parcel-level infiltration across a wide variety of land uses, parcel sizes, and infiltration rates.

Comments: On the basis of a Los Angeles and San Gabriel Rivers Watershed Council study evaluating the potential to retrofit typical urban neighborhoods to promote infiltration, this paper evaluates the costs and benefits of retrofits to determine whether the benefit of increased groundwater recharge justified the expense of a BMP system. The cost/benefit analysis uses the actual capital costs for the retrofit sites; the source costs were not presented.

Author(s): Jason Ziemer
Date: 2007
Title: **Complying with NPDES Phase II Requirements on a Major Highway Construction Project with the Implementation of an Emerging BMP**
Organization: Clear Water Compliance Services, Inc.
Source: **StormCon 2007**
Abstract: The Washington State Department of Transportation (WSDOT) and their general contractors began a $126.3M construction project along 3.5 miles of State Route (SR) 18 in Maple Valley, Washington in September, 2003. The project included 15 new bridges, over 40 retaining walls and required more than 850,000 cubic yards of earth moving. Initial stormwater engineering and planning focused primarily on post construction stormwater considerations included drainage improvements, construction of 14 stormwater storage and treatment ponds, and the enhancement of 49 acres of wetlands. Planning for construction-phase stormwater focused almost entirely on implementation and maintenance of BMPs and was absent of specific considerations for meeting water quality standards. This lack of planning eventual caused serious problems and project delays. During the spring of 2004, WSDOT discovered the general contractor had filled a wetland with woody debris without a permit. Immediate action was taken by WSDOT, the U.S. Army Corps of Engineers and the Washington State Department of Ecology (Ecology). This paper presents the aggressive implementation of BMPs, including the use of erosion control practices that had to be taken for the project to be in compliance. Issues of turbidity were also discussed.

Comments: Example of a highway project in Washington State using a Chitosan-enhanced sand filtration system to meet state requirement of <= 5 NTU above background. Project specifications required treating 700 gpm with a continuous effluent turbidity of less than 10 NTU. Article reports nearly 40,000 turbidity data points show an average turbidity of 236 NTU, 42.4 NTU after pretreatment, and 1.04 NTU average discharge. The average cost per gallon treated for the project was $0.017 per gallon. Warrants additional review as part of the evaluation of numerical standards.

Author(s): Neil Myers and Ted Blahnik
Date: 2007
Title: **The Development Paradigm Shift: A Case Study**
Organization: Williams Creek Consulting
Source: **StormCon 2007**
Abstract: This paper presents a case study from Williams Creek Consulting, a firm specializing in LID and sustainable natural system designs for construction stormwater management. Because of increased regulatory acceptance, development companies are now using more sustainable and lower impact development solutions to provide for regulatory compliance, improve marketability, increase profit and improve overall quality of life for the community. A prime example of acceptance for sustainable sites engineering for natural resource and stormwater management solutions is at a 1,700 acre mixed-use development in the Midwest. This site is among the national developer's first attempt at using the more sustainable, lower impact systems on a large scale and challenged the traditional design and construction delivery methods within the Midwest. As the site begins to be developed, significant cost savings are being realized during construction. BMPs planned for this project included constructed wetlands, vegetated swales, bioretention and rain gardens, wetland fringe along ponds, linear dry landscaped basins, and more.

Comments: Might be useful for benefits analysis. Case study provides detailed cost savings from low-impact development (vegetated swale, bioretention and rain gardens, wetland fringe pond, and dry landscaped basins), reducing costs for reinforced concrete storm pipes, storm structures, and site fill.

Author(s): Jamie Weist and Don Alexander
Date: 2007
Title: **Saving Time and Money on Construction-Site SWPPPs**
Organization: Woolpert, Inc.
Source: **StormCon 2007**

Abstract: Designed for contractors who must comply with federal, state, and local stormwater, erosion, and sediment control regulations, this presentation shows how to reduce the likelihood of fines due to noncompliance. A methodology and automated process have been developed to help prepare stormwater pollution prevention plans and comply with permit requirements, particularly for contractors who are dealing with multiple construction sites.

Comments: The full text of the article is not available.

Appendix C

Analysis of Construction Industry Trends Using Notice of Intent Records

As described in the Economic Analysis for the Final Rule, the long-term trend analysis provides an estimate of total acreage for the 2008 trend year. To develop the baseline profile of acreage activity by state and construction activity sector, the U.S. Environmental Protection Agency (EPA) distributed the approximately 853,000 acres in proportion to the value of construction estimated to occur in each state/activity sector. The percentage of the value of construction for each state and activity sector was based on the percentage of firms, within each revenue range category, that perform work in that state/activity sector combination. For more information, see Chapter 4 of *Economic Analysis for Final Effluent Guidelines and Standards for the Construction and Development Category* (USEPA 2009).

The baseline analysis develops the estimate of total activity, in terms of acres of construction, and apportions this acreage out among the state and activity sectors, but it does not account for the number of acres developed in different project configurations, which can vary across a variety of factors but most especially with respect to project size and duration. To accurately characterize the heterogeneity in construction project size and duration, EPA relied on project-specific information in Notice of Intent (NOI) records. To obtain required coverage under a construction general permit, a discharger submits to the permitting authority an NOI to be covered under the general permit. By submitting the NOI, the discharger acknowledges that it is eligible for coverage under the general permit and agrees to the conditions in the published general permit.

The information required under an NOI varies from state to state, and state permitting authorities are not required to submit their NOI information to EPA. However, some states have voluntarily submitted their NOI data to the Agency. Table C-1 lists the 37 states from which EPA was able to obtain NOI data. These data sets varied widely in the number of years covered, the information collected, and the completeness of the records. Of the 11 states that report both disturbed acreage and project duration (Arizona, California, Delaware, Minnesota, New York, Oklahoma, South Carolina, South Dakota, Tennessee, Vermont, Virginia) only California, New York, and South Carolina categorized project by construction type (i.e., residential, transportation). That information was necessary for developing distributions of project size and duration for each of the activity sectors.

Table C-1. State NOI data assessed for the C&D rulemaking

State	Disturbed area	Project duration	Record count
Alabama*	No	No	13,276
Alaska	No	Yes	1,233
Arkansas	No	No	1,958
Arizona*	Yes	Yes	13,591
California*	Yes	Yes	20,756
Colorado*	No	No	4,057
Connecticut*	No	No	4,019
Delaware	Yes	Yes	2,904
Georgia	Yes	No	21,914
Florida*	No	No	22,662
Idaho*	No	Yes	2,203
Illinois	No	Yes	4,457
Indiana	Yes	No	9,825
Louisiana*	No	No	1,441
Maine*	No	No	1,410

State	Disturbed area	Project duration	Record count
Maryland	Yes	No	12,542
Massachusetts	No	Yes	2,826
Michigan*	No	No	13,016
Minnesota*	Yes	Yes	21,191
Mississippi*	No	No	1,624
Nebraska*	Yes	No	1,232
New Hampshire	No	Yes	1,957
New Jersey	No	No	42
New Mexico	No	Yes	3,673
New York*	Yes	Yes	6,972
North Dakota*	No	No	2,151
Ohio	No	Yes	9,181
Oklahoma*	Yes	Yes	1,965
South Carolina	Yes	Yes	12,576
South Dakota*	Yes	Yes	1,381
Tennessee	Yes	Yes	8,851
Vermont*	Yes	Yes	1,225
Virginia	Yes	Yes	9,032
Washington*	No	No	1,800
West Virginia	Yes	No	1,219
Wisconsin*	Yes	No	11,190
Wyoming*	No	No	2,099

* These states also had some additional NOI records that were covered under the EPA General Permit. However, none of the NOI information gathered under the EPA Construction General Permit reports disturbed acreage.

Because state NOI data were not gathered for the purpose of deriving distributions, EPA had to scrutinize the records to ensure that the distributions would reflect accurate and comparable data sets. EPA inspected the data and removed records that it considered inappropriate for developing size and duration distributions. For each of the three states, EPA performed the following steps:

- Removed all records where the project began before 2003. EPA did this to ensure that the data represented years in which projects less than 5 but greater than 1 acre were covered. Before 2003, some states did not require projects less than 5 acres to file for permit coverage.
- Removed records that were blank for either disturbed acreage, construction start date, or construction end date.
- Removed records with duration values that were one day or shorter, or that were longer than 4 years because those were considered to have a high potential for containing an erroneous start or end date.
- Removed all records where disturbed acres was less than one acre.
- Several records in California appeared to have excessively high values for disturbed acreage. The project addresses for those records were checked using satellite imagery. If the record appeared to reflect the square footage for the site rather than acreage, the value was adjusted accordingly. If EPA could not determine what the correct acreage was for the site, the record was removed. Approximately 11 of the California records were either adjusted or removed.

- Removed files that had a high potential for being a duplicate record because they shared project names, owner names, addresses, disturbed acreage, and activity dates with another record.

To reflect differences in regional development patterns, geography, and demographic trends, EPA used the distribution from each state to represent the region of the country in which it is located. New York is considered representative of the Northeastern and Great Lake states, California is considered representative of the West Coast and the Southwestern states, while South Carolina is considered representative of the Southeastern states. That left several of the Midwestern and Rocky Mountain States unrepresented. To develop a representative distribution for those states, EPA performed the same six steps as performed on the other three state data sets. The Agency then reviewed each of the remaining 1,159 records and assigned each project into either residential, nonresidential, or transportation according to the project name and description of activity fields. That allowed EPA to develop a fourth regional distribution. Table C-2 identifies which states are assigned to each of the regionally representative project distributions.

Table C-2. Assignment of regionally representative project distributions according to NOI data from four states

States with regionally representative NOI data	States assigned regionally representative project distribution	
California	Arizona	Oregon
	Colorado	Texas
	Nevada	Utah
	New Mexico	Washington
New York	Connecticut	Michigan
	Delaware	Minnesota
	Dist. of Columbia	New Hampshire
	Hawaii	New Jersey
	Illinois	Ohio
	Indiana	Pennsylvania
	Maine	Rhode Island
	Maryland	Vermont
	Massachusetts	Wisconsin
South Carolina	Arkansas	Missouri
	Florida	North Carolina
	Georgia	Oklahoma
	Kentucky	Tennessee
	Louisiana	Virginia
	Mississippi	West Virginia
South Dakota	Alaska	Montana
	Idaho	Nebraska
	Iowa	North Dakota
	Kansas	Wyoming

Reference

USEPA (U.S. Environmental Protection Agency). 2009. *Economic Analysis for Final Effluent Guidelines and Standards for the Construction and Development Category* (EPA-821-R-09-011). U.S. Environmental Protection Agency, Office of Water, Washington, DC.

Appendix D

Precipitation Data Representative of Major U.S. Metropolitan Areas

Overview

The U.S. Environmental Protection Agency (EPA) used precipitation data to estimate costs and pollutant load reductions for regulatory options. EPA developed a series of regional pollutant load models using data from 11 indicator cities for the loadings analysis. These indicator cities are shown in Table D-1. For the costing analysis, EPA used rainfall data for one indicator city in each state. EPA used the same 11 indicator cities for the states described in Table D-1. For the remaining states, a major urban area was chosen as the indicator; which in most cases was the capital city. Precipitation data was acquired for each city using the National Oceanic and Atmospheric Administration (NOAA) National Weather Service (NWS) Precipitation Frequency Data Server (PFDS). The Hydrometeorological Design Studies Center (HDSC) within the Office of Hydrologic Development of the NWS is in an ongoing process of updating its precipitation frequency estimates, which are available in NOAA Atlas 14 format. At the time of this writing, only a portion of the United States had been updated into this format. Atlas 14 supercedes precipitation frequency estimates contained in previous NWS publications. The updates are based on more recent and extended data sets, currently accepted statistical approaches, and improved spatial interpolation and mapping techniques. A complete list of NWS publications is listed in Table D-2. The rainfall analysis data is DCN 43095 and an index of spatial data analyses conducted for the proposed rule is DCN 43097 the Administrative Record.

Table D-1. EPA Region indicators

EPA Region	Indicator city
1	Manchester, NH
2	Albany, NY
3	Washington, DC, VA, and MD
4	Atlanta, GA
5	Chicago, IL—IN
6	Dallas, Fort Worth, and Arlington, TX
7	Kansas City, MO and KS
8	Denver and Aurora, CO
9	Las Vegas, NV
10	Boise City, ID, and Seattle, WA

Table D-2. Current NWS precipitation frequency publications

Location	5 min–60 min	1 hr–24 hr	2 day–10 day
Arizona, Nevada, New Mexico, Utah, and Southeast California	NOAA Atlas 14 (2003)	NOAA Atlas 14 (2003)	NOAA Atlas 14 (2003)
Remainder of the Western United States	Arkell & Richards (1986) Frederick & Miller (1979)	NOAA Atlas 2 (1973)	Tech. Paper 49 (1964)
Delaware; Illinois; Indiana; Kentucky; Maryland; New Jersey; North Carolina; Ohio; Pennsylvania; South Carolina; Tennessee; Virginia; West Virginia; and Washington, DC	NOAA Atlas 14, Volume 2 (June 2004)	NOAA Atlas 14, Volume 2 (June 2004)	NOAA Atlas 14, Volume 2 (June 2004)
Remainder of the Eastern United States	Tech. Memo 35 (1977)	Tech. Paper 40 (1961)	Tech. Paper 49 (1964)
Hawaii	Tech. Paper 43 (1962)	Tech. Paper 43 (1962)	Tech. Paper 51(1965)
Alaska	Tech. Paper 47 (1963)	Tech. Paper 47 (1963)	Tech. Paper 52 (1965)
Puerto Rico	NOAA Atlas 14, Volume 3	NOAA Atlas 14, Volume 3	NOAA Atlas 14, Volume 3

NOAA Atlas 14 contains precipitation frequency estimates with associated confidence limits for the United States for 5-minute through 60-day durations at average recurrence intervals of 1 year through 1,000 year. The estimates are based on the analysis of annual maximum series and then converted to partial duration series results. Figure D-1 shows an example of the Atlas 14 interface.

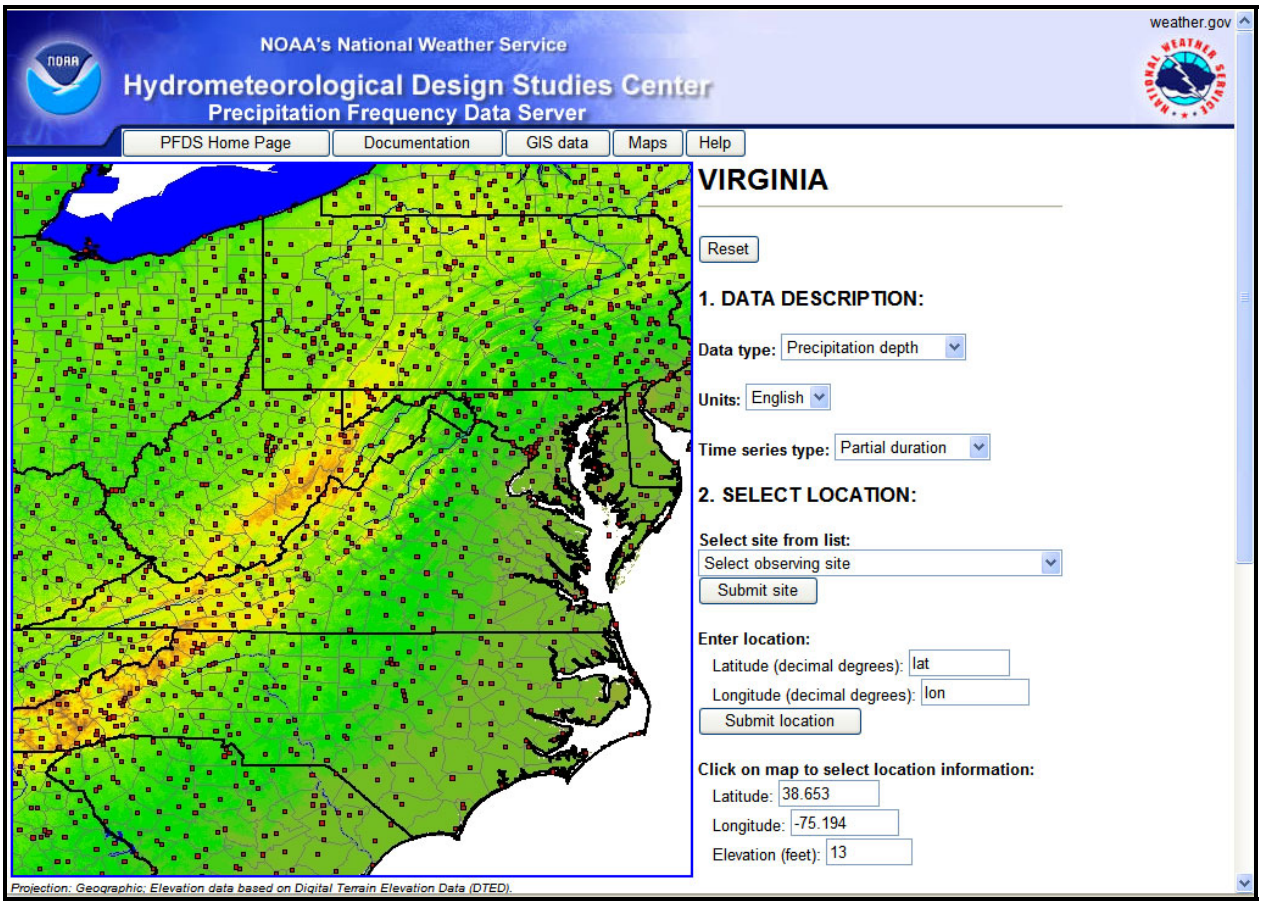


Figure D-1. Example of PFDS Atlas 14 – Virginia.

The Atlas 14 interface allows the user to choose from various data parameters, such as data type (precipitation depth or precipitation intensity); units (English or Metric); time series type (partial duration or annual maximum); and the weather station location. The rainfall data results used in EPA's analysis are shown in Table D-3.

For the states not currently updated by NOAA Atlas 14, the rainfall-frequency values for selected durations were estimated using a series of maps presented in the older NWS publications. The current modeling effort focused on the 2-year 24-hour, 10-year 24-hour, 25-year 24-hour, and 10-year 6-hour precipitation data. Therefore, the data for the remainder of the Western United States were estimated by using NOAA Atlas 2, *Precipitation Frequency Atlas of the Western United States* (1973), which are generalized maps presented for 6- and 24-hour point precipitation for the return periods of 2, 5, 10, 25, 50, and 100 years. Atlas 2 is published in separate volumes for each of the states. Similarly, the maps presented in the corresponding Technical Paper were used for the remainder of the Eastern United States and Hawaii. (Alaska was not included in this analysis because EPA lacked sufficient data on the annual amount of construction activity occurring in Alaska). Examples of an Atlas 2 map and a map from a Technical Paper are shown in Figures D-6 and D-7, respectively.

Precipitation frequency results not generated by Atlas 14 for the remaining states (i.e., using Atlas 2 or Technical Paper maps) are presented in Table D-4. The rainfall depths in Table D-4

were estimated by identifying the target city on the Atlas 2 or Technical Paper map and linearly approximating the rainfall value. For example, if a city fell between a depth of 4.5 and 5 inches and the city was approximately 20 percent of the map distance from the 5-inch line, a rainfall depth of 4.9 inches was estimated. Note that the maps provided data for depth only. Intensity estimates were calculated by dividing the duration (e.g., 6- or 24-hour) by the depth. Additionally, Atlas 2 depths were converted from tenths of an inch to inches.

The above data were used in modeling state basin size requirements. New York and Wisconsin specified alternate basin size storm events (10-year, 24-hours and 1-year, 24-hours, respectively). Therefore, a depth of 4.4 inches for a 10-year 24-hour event in Albany, New York, and a depth of 2.5 inches for a 1-year 24-hour event in Madison, Wisconsin were also estimated.

For use in estimating the annual volume of runoff produced, the PRISM Group analysis and mapping services, developed by the Oregon State University, was used to obtain annual precipitation data for all indicator cities and gauge locations. The PRISM data sets were developed through projects funded partly by the U.S. Department of Agriculture (USDA) Natural Resources Conservation Service, USDA Forest Service, NOAA Office of Global Programs, and others. PRISM Group is responsible for nearly all major climate mapping efforts at the federal level in the United States. Some examples of recent and current projects include the following:

- Climate Atlas of the United States, for the National Climatic Data Center
- Precipitation and temperature maps for all 50 U.S. states and possessions, for USDA Natural Resources Conservation Service
- 103 years of monthly temperature and precipitation maps for the lower 48 states, for NASA/NOAA Office of Global Programs

The PRISM Model is a knowledge-based system that uses point measurements of precipitation, temperature, and other climate elements to produce continuous, digital coverages. Figure D-2 provides an example of the PRISM Data Explorer interface.

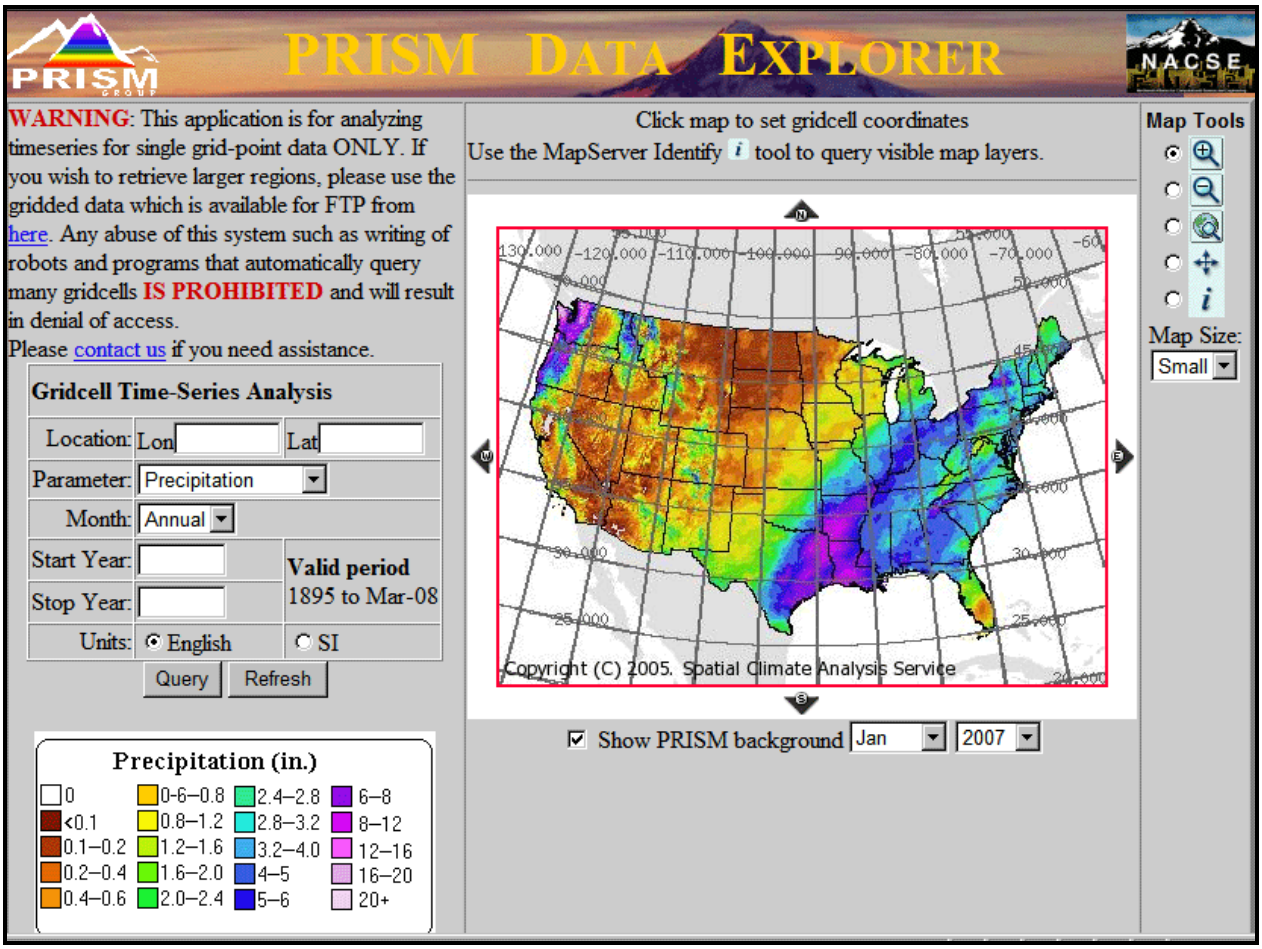


Figure D-2. Example of PRISM Interface.

The PRISM interface allows users to choose from various parameters such as months (January through December, all months, and annual); start and stop years (1895 to current); and units (English or Metric). The PRISM-required inputs are latitude and longitude points for all indicator cities and gauge locations. Results were compiled of annual precipitation totals for the years of 1895 to 2007 from which a determination was made for the annual average for each indicator city in each state (presented in Table D-5). The latitude and longitude point inputs for the PRISM Gridcell analysis were obtained from NOAA Atlas 14 weather station locations [e.g., Phoenix WSFO AP, AZ (02-6481)] where possible. For the states not currently updated by NOAA Atlas 14, the U.S. Geological Survey (USGS) Geographic Names Information System (GNIS) was used to obtain latitude and longitude points.

Figure D-3 provides an example of the USGS interface.

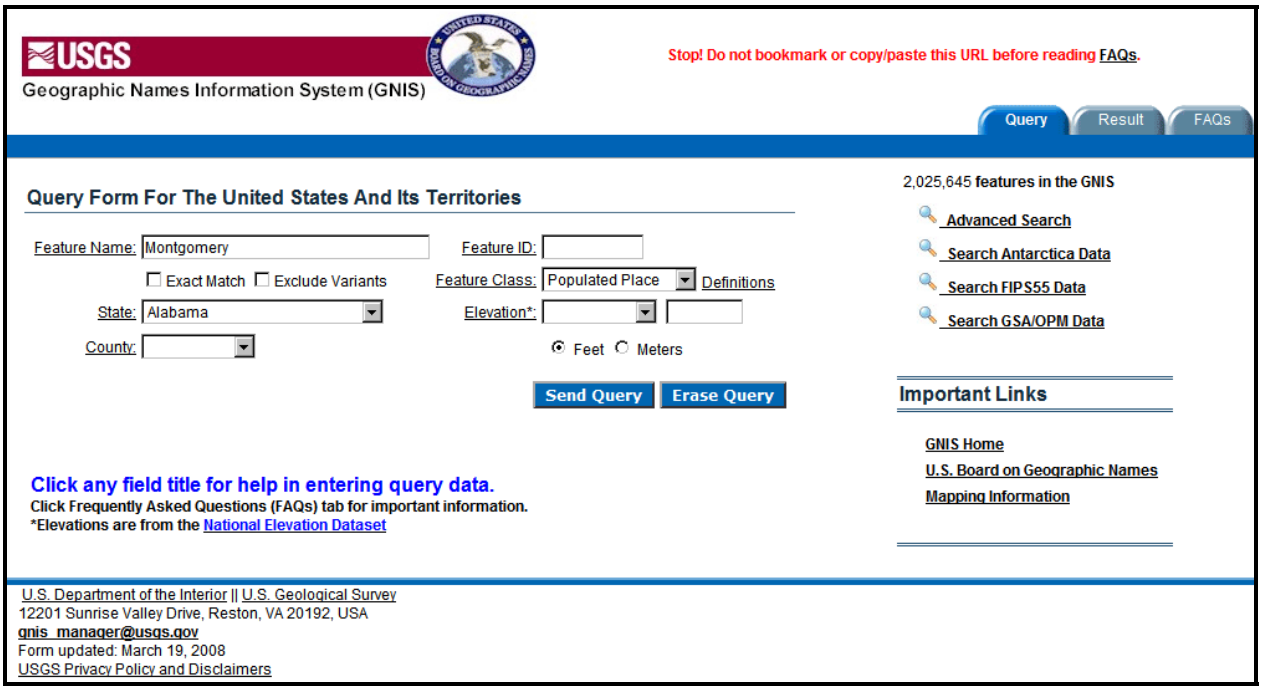


Figure D-3. Example of USGS GNIS Interface.

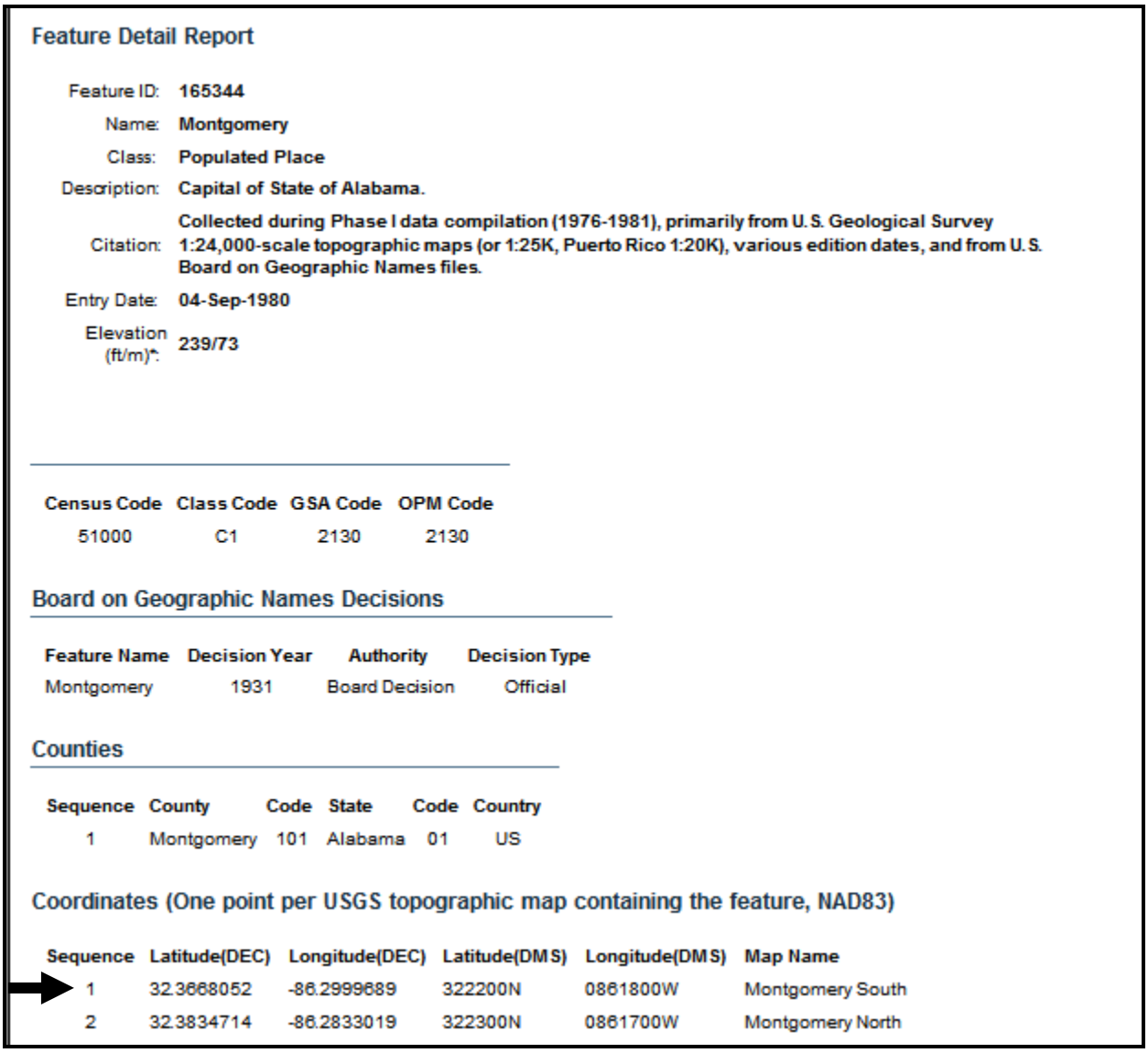
The indicator city and the state were input into this interface and then *Populated Place* under the Feature Class field was selected for obtaining the latitude and longitude points. Once *Send Query* is selected, the results are displayed in a table format as shown in the Figure D-4 example. The user can then click the desired *Feature Name* in the list for a Detailed Report as shown in the example in Figure D-5.

Feature Query Results

Click the feature name for details and to access map services
Click any column name to sort the list ascending ▲ or descending ▼

Feature Name	ID	Class	County	Latitude	Longitude	State	Map	Ele(ft)*	BGN	Entry Date
Montgomery	165344	Populated Place	Montgomery	322200N	0861800W	AL	Montgomery South	239	1931	04-SEP-1980
Montgomery East	142708	Populated Place	Montgomery	322325N	0861210W	AL	Willow Springs	220	-	01-DEC-2003
Montgomery Hill	134636	Populated Place	Baldwin	310951N	0874711W	AL	Tensaw	157	-	01-DEC-2003
Montgomery Lakes	1700463	Populated Place	Tuscaloosa	332352N	0874234W	AL	Gin Creek	387	-	22-NOV-1996
North Montgomery	142758	Populated Place	Montgomery	322338N	0861850W	AL	Montgomery North	161	-	01-DEC-2003
The Brick Store	158168	Populated Place	Talladega	333352N	0860055W	AL	Eastaboga	518	-	01-DEC-2003

Figure D-4. Example of USGS GNIS Query Results.



Feature Detail Report

Feature ID:	**165344**
Name:	**Montgomery**
Class:	**Populated Place**
Description:	**Capital of State of Alabama.**
Citation:	**Collected during Phase I data compilation (1976-1981), primarily from U.S. Geological Survey 1:24,000-scale topographic maps (or 1:25K, Puerto Rico 1:20K), various edition dates, and from U.S. Board on Geographic Names files.**
Entry Date:	**04-Sep-1980**
Elevation (ft/m)*:	**239/73**

Census Code	Class Code	GSA Code	OPM Code
51000	C1	2130	2130

Board on Geographic Names Decisions

Feature Name	Decision Year	Authority	Decision Type
Montgomery	1931	Board Decision	Official

Counties

Sequence	County	Code	State	Code	Country
1	Montgomery	101	Alabama	01	US

Coordinates (One point per USGS topographic map containing the feature, NAD83)

Sequence	Latitude(DEC)	Longitude(DEC)	Latitude(DMS)	Longitude(DMS)	Map Name
1	32.3668052	-86.2999689	322200N	0861800W	Montgomery South
2	32.3834714	-86.2833019	322300N	0861700W	Montgomery North

Figure D-5. Example of USGS GNIS Query Detail Report.

The *Sequence 1* latitude (DEC) and longitude (DEC) data coordinates from the USGS GNIS query results were used for use in the PRISM model for each indicator city.

Table D-3. NOAA Atlas 14 precipitation frequency results

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: ILLINOIS
Station: CHICAGO OHARE WSO ARP
Lon (dd): -87.9142
Lat (dd): 41.9861
Elev (feet): 66
Date/time: Thu Jan 31 08:44:02 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.39	0.6	0.73	0.97	1.19	1.39	1.49	1.78	2.05	2.34	2.7	3.08	3.58	4.05	5.53	6.88	8.64	10.42
2	0.46	0.71	0.87	1.17	1.43	1.68	1.8	2.15	2.47	2.85	3.26	3.7	4.27	4.81	6.54	8.1	10.15	12.22
5	0.54	0.84	1.03	1.41	1.77	2.1	2.27	2.75	3.13	3.64	4.11	4.55	5.16	5.77	7.71	9.41	11.61	13.94
10	0.61	0.95	1.17	1.62	2.06	2.47	2.68	3.3	3.74	4.29	4.81	5.26	5.88	6.57	8.63	10.39	12.68	15.2
25	0.7	1.08	1.33	1.88	2.44	2.94	3.21	4.05	4.57	5.25	5.83	6.28	6.9	7.69	9.88	11.65	14	16.78
50	0.78	1.18	1.46	2.09	2.76	3.35	3.67	4.73	5.32	6.07	6.68	7.13	7.73	8.61	10.85	12.6	14.98	17.93
100	0.85	1.28	1.59	2.3	3.08	3.77	4.13	5.46	6.11	6.96	7.6	8.05	8.61	9.59	11.85	13.52	15.9	19.01
200	0.93	1.39	1.73	2.52	3.43	4.2	4.63	6.26	6.98	7.93	8.61	9.04	9.54	10.63	12.86	14.44	16.77	20.03
500	1.04	1.53	1.9	2.82	3.9	4.81	5.31	7.42	8.24	9.38	10.08	10.56	10.92	12.12	14.25	15.61	17.87	21.3
1000	1.13	1.64	2.05	3.08	4.32	5.33	5.91	8.47	9.38	10.62	11.32	11.86	12.19	13.38	15.34	16.49	18.66	22.21
Precipitation Intensity Estimates (in/hr)																		
2	5.47	4.27	3.48	2.33	1.43	0.84	0.6	0.36	0.21	0.12	0.07	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	6.48	5.03	4.12	2.82	1.77	1.05	0.76	0.46	0.26	0.15	0.09	0.05	0.03	0.02	0.02	0.01	0.01	0.01
10	7.36	5.68	4.66	3.24	2.06	1.23	0.89	0.55	0.31	0.18	0.1	0.05	0.03	0.03	0.02	0.01	0.01	0.01
25	8.45	6.46	5.32	3.75	2.44	1.47	1.07	0.68	0.38	0.22	0.12	0.07	0.04	0.03	0.02	0.02	0.01	0.01
50	9.36	7.09	5.85	4.18	2.76	1.68	1.22	0.79	0.44	0.25	0.14	0.07	0.05	0.04	0.02	0.02	0.01	0.01
100	10.24	7.7	6.38	4.61	3.08	1.88	1.38	0.91	0.51	0.29	0.16	0.08	0.05	0.04	0.02	0.02	0.01	0.01
200	11.18	8.35	6.92	5.05	3.43	2.1	1.54	1.04	0.58	0.33	0.18	0.09	0.06	0.04	0.03	0.02	0.02	0.01
500	12.46	9.16	7.62	5.64	3.9	2.4	1.77	1.24	0.68	0.39	0.21	0.11	0.07	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 08:47:43 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: NEW MEXICO
Station: SANTA FE
Lon (dd): 105.9
Lat (dd): 35.6833
Elev (feet): 7582
Date/time: Thu Jan 31 10:56:42 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.2	0.3	0.38	0.51	0.63	0.76	0.82	0.96	1.09	1.24	1.4	1.62	1.92	2.18	2.91	3.56	4.46	5.16
2	0.26	0.39	0.49	0.66	0.81	0.97	1.04	1.2	1.37	1.54	1.75	2.02	2.39	2.71	3.62	4.42	5.53	6.41
5	0.34	0.52	0.65	0.87	1.08	1.28	1.34	1.52	1.71	1.92	2.16	2.5	2.94	3.34	4.41	5.35	6.62	7.68
10	0.41	0.62	0.77	1.04	1.28	1.52	1.59	1.77	1.98	2.22	2.5	2.88	3.36	3.84	5.01	6.04	7.41	8.59
25	0.5	0.76	0.94	1.26	1.56	1.84	1.93	2.13	2.36	2.62	2.94	3.39	3.92	4.5	5.78	6.92	8.39	9.7
50	0.56	0.86	1.06	1.43	1.77	2.1	2.19	2.4	2.64	2.93	3.29	3.78	4.36	5	6.36	7.55	9.07	10.48
100	0.64	0.97	1.2	1.62	2	2.38	2.47	2.68	2.94	3.26	3.64	4.18	4.79	5.51	6.91	8.17	9.72	11.21
200	0.71	1.08	1.34	1.8	2.23	2.67	2.77	2.98	3.23	3.58	3.99	4.58	5.22	6.02	7.45	8.75	10.31	11.88
500	0.81	1.23	1.52	2.05	2.54	3.07	3.18	3.38	3.63	4.02	4.46	5.12	5.79	6.69	8.14	9.47	11.04	12.69
1000	0.89	1.35	1.67	2.25	2.79	3.38	3.51	3.7	3.95	4.35	4.83	5.54	6.21	7.21	8.64	9.99	11.54	13.25

Precipitation Intensity Estimates (in/hr)

2	3.1	2.36	1.95	1.31	0.81	0.48	0.35	0.2	0.11	0.06	0.04	0.02	0.01	0.01	0.01	0.01	0.01	0
5	4.13	3.14	2.6	1.75	1.08	0.64	0.45	0.25	0.14	0.08	0.05	0.03	0.02	0.01	0.01	0.01	0.01	0.01
10	4.91	3.73	3.08	2.08	1.28	0.76	0.53	0.3	0.16	0.09	0.05	0.03	0.02	0.02	0.01	0.01	0.01	0.01
25	5.96	4.54	3.75	2.52	1.56	0.92	0.64	0.36	0.2	0.11	0.06	0.04	0.02	0.02	0.01	0.01	0.01	0.01
50	6.76	5.15	4.25	2.86	1.77	1.05	0.73	0.4	0.22	0.12	0.07	0.04	0.03	0.02	0.01	0.01	0.01	0.01
100	7.64	5.81	4.81	3.24	2	1.19	0.82	0.45	0.24	0.14	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
200	8.51	6.47	5.35	3.6	2.23	1.34	0.92	0.5	0.27	0.15	0.08	0.05	0.03	0.03	0.02	0.01	0.01	0.01
500	9.7	7.38	6.1	4.11	2.54	1.54	1.06	0.56	0.3	0.17	0.09	0.05	0.03	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 10:57:41 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: ARIZONA
Station: PHOENIX WSFO AP
Lon (dd): -111.99
Lat (dd): 33.4431
Elev (feet): 1148
Date/time: Thu Jan 31 11:18:08 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.17	0.27	0.33	0.44	0.55	0.63	0.67	0.81	0.91	1.1	1.21	1.32	1.45	1.58	1.93	2.25	2.61	2.89
2	0.23	0.35	0.43	0.58	0.72	0.81	0.86	1.03	1.16	1.4	1.55	1.68	1.85	2.02	2.48	2.89	3.35	3.72
5	0.31	0.48	0.59	0.79	0.98	1.09	1.14	1.33	1.48	1.81	2.03	2.21	2.43	2.65	3.26	3.8	4.41	4.88
10	0.38	0.57	0.71	0.96	1.19	1.31	1.36	1.57	1.73	2.14	2.42	2.64	2.9	3.16	3.86	4.49	5.19	5.72
25	0.46	0.7	0.87	1.18	1.46	1.6	1.67	1.9	2.06	2.59	2.96	3.25	3.57	3.88	4.65	5.42	6.21	6.82
50	0.53	0.81	1	1.35	1.67	1.83	1.92	2.16	2.32	2.95	3.38	3.73	4.1	4.45	5.26	6.12	6.97	7.62
100	0.6	0.91	1.13	1.52	1.88	2.07	2.18	2.43	2.59	3.33	3.83	4.26	4.67	5.05	5.88	6.85	7.74	8.42
200	0.67	1.02	1.26	1.7	2.1	2.3	2.45	2.7	2.85	3.71	4.31	4.81	5.26	5.69	6.51	7.58	8.49	9.2
500	0.76	1.16	1.44	1.94	2.4	2.62	2.83	3.08	3.22	4.24	4.96	5.59	6.11	6.57	7.35	8.56	9.49	10.21
1000	0.83	1.27	1.57	2.12	2.62	2.87	3.13	3.37	3.5	4.66	5.49	6.22	6.79	7.29	8	9.31	10.23	10.96
Precipitation Intensity Estimates (in/hr)																		
2	2.74	2.08	1.72	1.16	0.72	0.4	0.29	0.17	0.1	0.06	0.03	0.02	0.01	0.01	0.01	0	0	0
5	3.76	2.86	2.36	1.59	0.98	0.55	0.38	0.22	0.12	0.08	0.04	0.02	0.01	0.01	0.01	0.01	0	0
10	4.52	3.44	2.85	1.92	1.19	0.66	0.45	0.26	0.14	0.09	0.05	0.03	0.02	0.01	0.01	0.01	0	0
25	5.56	4.23	3.5	2.35	1.46	0.8	0.56	0.32	0.17	0.11	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0
50	6.37	4.85	4.01	2.7	1.67	0.92	0.64	0.36	0.19	0.12	0.07	0.04	0.02	0.02	0.01	0.01	0.01	0.01
100	7.19	5.47	4.52	3.04	1.88	1.03	0.73	0.41	0.21	0.14	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
200	8.03	6.11	5.05	3.4	2.1	1.15	0.82	0.45	0.24	0.15	0.09	0.05	0.03	0.02	0.01	0.01	0.01	0.01
500	9.14	6.96	5.75	3.87	2.4	1.31	0.94	0.51	0.27	0.18	0.1	0.06	0.04	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 11:19:49 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: UTAH
Station: SALT LAKE CITY NWSFO
Lon (dd): -111.955
Lat (dd): 40.7725
Elev (feet): 4235
Date/time: Thu Jan 31 14:22:26 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.12	0.18	0.23	0.3	0.38	0.5	0.58	0.75	0.94	1.14	1.29	1.5	1.74	1.96	2.56	3.1	3.84	4.56
2	0.15	0.23	0.29	0.39	0.48	0.61	0.71	0.92	1.14	1.4	1.58	1.84	2.13	2.4	3.15	3.8	4.7	5.59
5	0.21	0.32	0.39	0.53	0.65	0.8	0.89	1.1	1.37	1.67	1.89	2.2	2.55	2.86	3.73	4.47	5.51	6.55
10	0.26	0.39	0.48	0.65	0.81	0.97	1.05	1.27	1.57	1.9	2.15	2.51	2.9	3.23	4.17	4.99	6.15	7.3
25	0.34	0.52	0.65	0.87	1.08	1.25	1.31	1.53	1.88	2.21	2.49	2.94	3.38	3.72	4.74	5.65	6.97	8.24
50	0.42	0.65	0.8	1.08	1.33	1.51	1.55	1.75	2.13	2.45	2.76	3.27	3.75	4.08	5.15	6.13	7.56	8.92
100	0.52	0.79	0.98	1.32	1.63	1.83	1.84	2	2.41	2.69	3.03	3.61	4.13	4.44	5.54	6.59	8.13	9.57
200	0.63	0.96	1.19	1.6	1.99	2.2	2.21	2.28	2.7	2.95	3.3	3.96	4.51	4.8	5.92	7.02	8.67	10.18
500	0.82	1.24	1.54	2.07	2.57	2.81	2.82	2.88	3.14	3.29	3.66	4.43	5.03	5.26	6.38	7.57	9.35	10.93
1000	0.99	1.5	1.86	2.51	3.11	3.37	3.38	3.44	3.5	3.54	3.94	4.8	5.42	5.6	6.71	7.96	9.82	11.46
Precipitation Intensity Estimates (in/hr)																		
2	1.81	1.38	1.14	0.77	0.48	0.31	0.24	0.15	0.09	0.06	0.03	0.02	0.01	0.01	0.01	0.01	0	0
5	2.48	1.89	1.56	1.05	0.65	0.4	0.3	0.18	0.11	0.07	0.04	0.02	0.02	0.01	0.01	0.01	0.01	0
10	3.08	2.35	1.94	1.31	0.81	0.48	0.35	0.21	0.13	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01	0.01
25	4.12	3.13	2.59	1.74	1.08	0.63	0.44	0.26	0.16	0.09	0.05	0.03	0.02	0.02	0.01	0.01	0.01	0.01
50	5.09	3.87	3.2	2.15	1.33	0.76	0.52	0.29	0.18	0.1	0.06	0.03	0.02	0.02	0.01	0.01	0.01	0.01
100	6.22	4.73	3.91	2.63	1.63	0.91	0.61	0.33	0.2	0.11	0.06	0.04	0.02	0.02	0.01	0.01	0.01	0.01
200	7.57	5.77	4.76	3.21	1.99	1.1	0.74	0.38	0.22	0.12	0.07	0.04	0.03	0.02	0.01	0.01	0.01	0.01
500	9.79	7.45	6.16	4.15	2.57	1.41	0.94	0.48	0.26	0.14	0.08	0.05	0.03	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:23:39 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: NEVADA
Station: LAS VEGAS WSO AIRPORT
Lon (dd): -115.167
Lat (dd): 36.0833
Elev (feet): 2152
Date/time: Thu Jan 31 14:25:16 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.12	0.17	0.22	0.29	0.36	0.45	0.5	0.61	0.7	0.77	0.8	0.88	0.96	1.04	1.18	1.34	1.46	1.61
2	0.15	0.23	0.29	0.39	0.48	0.59	0.65	0.79	0.92	1	1.05	1.16	1.27	1.37	1.58	1.8	1.97	2.19
5	0.22	0.33	0.41	0.55	0.68	0.82	0.89	1.07	1.25	1.37	1.42	1.58	1.73	1.86	2.18	2.54	2.83	3.2
10	0.27	0.41	0.51	0.69	0.85	1	1.07	1.29	1.48	1.62	1.68	1.87	2.04	2.19	2.58	3.05	3.42	3.91
25	0.35	0.53	0.66	0.88	1.09	1.26	1.34	1.58	1.8	1.96	2.02	2.24	2.43	2.59	3.07	3.69	4.19	4.84
50	0.41	0.62	0.77	1.04	1.29	1.48	1.54	1.82	2.03	2.2	2.27	2.52	2.71	2.88	3.42	4.16	4.76	5.55
100	0.48	0.73	0.91	1.23	1.52	1.72	1.77	2.07	2.27	2.46	2.51	2.78	2.97	3.15	3.76	4.61	5.33	6.26
200	0.56	0.85	1.05	1.42	1.76	1.98	2.01	2.33	2.5	2.7	2.75	3.04	3.22	3.4	4.09	5.05	5.89	6.97
500	0.67	1.02	1.27	1.71	2.12	2.36	2.39	2.69	2.83	3.03	3.05	3.38	3.55	3.73	4.49	5.61	6.6	7.91
1000	0.77	1.17	1.45	1.96	2.42	2.67	2.69	3	3.07	3.27	3.28	3.63	3.79	3.97	4.77	6.01	7.13	8.61

Precipitation Intensity Estimates (in/hr)

2	1.82	1.39	1.15	0.77	0.48	0.29	0.22	0.13	0.08	0.04	0.02	0.01	0.01	0.01	0	0	0	0
5	2.59	1.97	1.63	1.1	0.68	0.41	0.3	0.18	0.1	0.06	0.03	0.02	0.01	0.01	0	0	0	0
10	3.24	2.47	2.04	1.37	0.85	0.5	0.36	0.22	0.12	0.07	0.04	0.02	0.01	0.01	0.01	0	0	0
25	4.16	3.17	2.62	1.76	1.09	0.63	0.45	0.26	0.15	0.08	0.04	0.02	0.01	0.01	0.01	0.01	0	0
50	4.91	3.74	3.09	2.08	1.29	0.74	0.51	0.3	0.17	0.09	0.05	0.03	0.02	0.01	0.01	0.01	0	0
100	5.78	4.4	3.64	2.45	1.52	0.86	0.59	0.35	0.19	0.1	0.05	0.03	0.02	0.01	0.01	0.01	0	0
200	6.7	5.1	4.22	2.84	1.76	0.99	0.67	0.39	0.21	0.11	0.06	0.03	0.02	0.01	0.01	0.01	0.01	0
500	8.08	6.14	5.08	3.42	2.12	1.18	0.8	0.45	0.23	0.13	0.06	0.04	0.02	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:33:29 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: INDIANA
Station: INDIANAPOLIS WSFO AP
Lon (dd): -86.2789
Lat (dd): 39.7317
Elev (feet): 780
Date/time: Thu Jan 31 14:35:02 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.38	0.6	0.73	0.97	1.18	1.39	1.47	1.74	2.07	2.46	2.87	3.26	3.85	4.39	5.99	7.39	9.35	11.2
2	0.46	0.71	0.87	1.17	1.43	1.68	1.78	2.11	2.49	2.95	3.43	3.89	4.58	5.21	7.09	8.71	10.97	13.12
5	0.55	0.85	1.04	1.43	1.79	2.11	2.24	2.67	3.1	3.62	4.19	4.69	5.49	6.23	8.36	10.13	12.64	15.02
10	0.62	0.95	1.17	1.63	2.07	2.45	2.61	3.12	3.6	4.13	4.76	5.31	6.22	7.03	9.35	11.22	13.92	16.49
25	0.71	1.08	1.34	1.89	2.46	2.94	3.14	3.77	4.29	4.83	5.54	6.15	7.2	8.12	10.65	12.65	15.56	18.36
50	0.78	1.19	1.47	2.1	2.76	3.33	3.58	4.31	4.86	5.38	6.15	6.81	7.98	8.98	11.66	13.74	16.79	19.75
100	0.85	1.28	1.59	2.3	3.08	3.75	4.05	4.89	5.46	5.94	6.76	7.47	8.76	9.84	12.66	14.81	17.97	21.09
200	0.93	1.38	1.72	2.51	3.4	4.19	4.55	5.51	6.08	6.5	7.39	8.13	9.56	10.72	13.65	15.85	19.1	22.37
500	1.02	1.5	1.88	2.78	3.85	4.81	5.26	6.41	6.97	7.27	8.22	9.02	10.63	11.89	14.95	17.2	20.54	23.98
1000	1.1	1.6	2	2.99	4.2	5.31	5.84	7.15	7.68	7.86	8.86	9.71	11.46	12.8	15.94	18.21	21.59	25.15
Precipitation Intensity Estimates (in/hr)																		
2	5.48	4.28	3.49	2.33	1.43	0.84	0.59	0.35	0.21	0.12	0.07	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	6.56	5.1	4.18	2.86	1.79	1.05	0.75	0.45	0.26	0.15	0.09	0.05	0.03	0.03	0.02	0.01	0.01	0.01
10	7.42	5.72	4.69	3.26	2.07	1.23	0.87	0.52	0.3	0.17	0.1	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	8.51	6.51	5.36	3.79	2.46	1.47	1.05	0.63	0.36	0.2	0.12	0.06	0.04	0.03	0.02	0.02	0.01	0.01
50	9.38	7.11	5.87	4.19	2.76	1.67	1.19	0.72	0.4	0.22	0.13	0.07	0.05	0.04	0.02	0.02	0.02	0.01
100	10.22	7.7	6.38	4.6	3.08	1.88	1.35	0.82	0.45	0.25	0.14	0.08	0.05	0.04	0.03	0.02	0.02	0.01
200	11.1	8.29	6.87	5.01	3.4	2.1	1.51	0.92	0.5	0.27	0.15	0.08	0.06	0.04	0.03	0.02	0.02	0.02
500	12.29	9.03	7.51	5.57	3.85	2.41	1.75	1.07	0.58	0.3	0.17	0.09	0.06	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:36:24 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: OHIO
Station: COLUMBUS WSO AIRPORT
Lon (dd): -82.8808
Lat (dd): 39.9914
Elev (feet): 820
Date/time: Thu Jan 31 13:06:58 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.35	0.55	0.67	0.89	1.09	1.27	1.35	1.61	1.89	2.19	2.53	2.9	3.48	3.97	5.52	6.92	8.81	10.64
2	0.42	0.66	0.8	1.07	1.32	1.54	1.63	1.94	2.26	2.62	3.03	3.45	4.14	4.71	6.51	8.14	10.35	12.46
5	0.5	0.78	0.96	1.32	1.65	1.93	2.04	2.41	2.8	3.23	3.7	4.19	5.01	5.63	7.65	9.45	11.88	14.21
10	0.57	0.88	1.08	1.5	1.91	2.24	2.37	2.8	3.25	3.73	4.25	4.79	5.7	6.37	8.54	10.44	13.04	15.52
25	0.65	1	1.23	1.74	2.25	2.67	2.84	3.36	3.9	4.44	5.03	5.62	6.68	7.38	9.71	11.72	14.49	17.17
50	0.71	1.08	1.34	1.92	2.53	3.02	3.21	3.83	4.44	5.03	5.66	6.29	7.46	8.18	10.62	12.69	15.55	18.38
100	0.78	1.17	1.46	2.1	2.81	3.39	3.61	4.33	5.03	5.64	6.33	6.98	8.27	8.99	11.51	13.61	16.55	19.5
200	0.84	1.26	1.56	2.28	3.1	3.77	4.03	4.86	5.65	6.3	7.02	7.7	9.11	9.83	12.4	14.5	17.5	20.57
500	0.93	1.36	1.7	2.52	3.48	4.3	4.62	5.62	6.55	7.23	8	8.68	10.28	10.96	13.56	15.63	18.67	21.87
1000	0.99	1.44	1.8	2.7	3.79	4.73	5.09	6.25	7.29	7.98	8.78	9.46	11.2	11.85	14.41	16.45	19.5	22.78
Precipitation Intensity Estimates (in/hr)																		
2	5.05	3.94	3.21	2.15	1.32	0.77	0.54	0.32	0.19	0.11	0.06	0.04	0.02	0.02	0.01	0.01	0.01	0.01
5	6.05	4.7	3.85	2.63	1.65	0.96	0.68	0.4	0.23	0.13	0.08	0.04	0.03	0.02	0.02	0.01	0.01	0.01
10	6.83	5.27	4.32	3	1.91	1.12	0.79	0.47	0.27	0.16	0.09	0.05	0.03	0.03	0.02	0.01	0.01	0.01
25	7.82	5.98	4.92	3.48	2.25	1.34	0.94	0.56	0.32	0.19	0.1	0.06	0.04	0.03	0.02	0.02	0.01	0.01
50	8.58	6.51	5.37	3.84	2.53	1.51	1.07	0.64	0.37	0.21	0.12	0.07	0.04	0.03	0.02	0.02	0.01	0.01
100	9.34	7.03	5.82	4.2	2.81	1.69	1.2	0.72	0.42	0.24	0.13	0.07	0.05	0.04	0.02	0.02	0.02	0.01
200	10.1	7.54	6.25	4.56	3.1	1.88	1.34	0.81	0.47	0.26	0.15	0.08	0.05	0.04	0.03	0.02	0.02	0.01
500	11.12	8.18	6.8	5.04	3.48	2.15	1.54	0.94	0.54	0.3	0.17	0.09	0.06	0.05	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 13:07:44 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: PENNSYLVANIA
Station: PHILADELPHIA WSO AP
Lon (dd): -75.2311
Lat (dd): 39.8683
Elev (feet): 6
Date/time: Thu Jan 31 14:50:28 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.35	0.56	0.69	0.95	1.19	1.43	1.56	1.93	2.34	2.68	3.07	3.44	3.98	4.46	6.01	7.49	9.49	11.32
2	0.41	0.66	0.83	1.15	1.44	1.73	1.89	2.33	2.82	3.23	3.71	4.15	4.78	5.34	7.13	8.83	11.15	13.27
5	0.49	0.78	0.98	1.4	1.79	2.17	2.37	2.91	3.54	4.08	4.7	5.22	5.94	6.54	8.53	10.34	12.86	15.18
10	0.54	0.86	1.08	1.57	2.05	2.49	2.73	3.38	4.13	4.8	5.51	6.1	6.89	7.5	9.63	11.51	14.15	16.59
25	0.6	0.95	1.21	1.79	2.38	2.93	3.22	4.03	5.01	5.85	6.68	7.36	8.27	8.87	11.14	13.07	15.79	18.37
50	0.64	1.02	1.29	1.94	2.63	3.26	3.61	4.56	5.75	6.74	7.66	8.4	9.42	9.97	12.32	14.26	17.02	19.67
100	0.68	1.08	1.37	2.09	2.88	3.6	4.01	5.11	6.55	7.7	8.71	9.52	10.64	11.12	13.52	15.44	18.18	20.88
200	0.72	1.14	1.43	2.23	3.13	3.93	4.4	5.69	7.42	8.76	9.85	10.72	11.95	12.32	14.74	16.61	19.29	22.01
500	0.76	1.2	1.51	2.4	3.44	4.38	4.94	6.51	8.68	10.3	11.48	12.45	13.82	14.05	16.38	18.13	20.67	23.39
1000	0.79	1.24	1.56	2.52	3.68	4.72	5.36	7.16	9.73	11.6	12.84	13.87	15.36	15.48	17.64	19.26	21.66	24.36
Precipitation Intensity Estimates (in/hr)																		
2	4.97	3.97	3.32	2.3	1.44	0.87	0.63	0.39	0.23	0.13	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	5.83	4.67	3.94	2.8	1.79	1.08	0.79	0.49	0.29	0.17	0.1	0.05	0.04	0.03	0.02	0.01	0.01	0.01
10	6.43	5.15	4.34	3.14	2.05	1.25	0.91	0.56	0.34	0.2	0.11	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	7.18	5.72	4.83	3.58	2.38	1.46	1.07	0.67	0.42	0.24	0.14	0.08	0.05	0.04	0.02	0.02	0.01	0.01
50	7.68	6.11	5.16	3.89	2.63	1.63	1.2	0.76	0.48	0.28	0.16	0.09	0.06	0.04	0.03	0.02	0.02	0.01
100	8.17	6.49	5.47	4.19	2.88	1.8	1.33	0.85	0.54	0.32	0.18	0.1	0.06	0.05	0.03	0.02	0.02	0.01
200	8.59	6.81	5.73	4.46	3.13	1.97	1.47	0.95	0.62	0.36	0.21	0.11	0.07	0.05	0.03	0.02	0.02	0.02
500	9.08	7.19	6.03	4.8	3.44	2.19	1.65	1.09	0.72	0.43	0.24	0.13	0.08	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:51:05 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: KENTUCKY
Station: FRANKFORT LOCK 4
Lon (dd): -84.8817
Lat (dd): 38.235
Elev (feet): 600
Date/time: Thu Jan 31 14:52:10 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.38	0.59	0.72	0.96	1.17	1.37	1.47	1.8	2.12	2.51	2.96	3.34	3.98	4.48	6.17	7.7	9.75	11.59
2	0.45	0.7	0.86	1.15	1.41	1.65	1.77	2.16	2.54	3	3.55	4	4.73	5.34	7.31	9.08	11.45	13.59
5	0.52	0.82	1.01	1.38	1.74	2.04	2.19	2.67	3.13	3.73	4.38	4.89	5.76	6.48	8.7	10.64	13.17	15.5
10	0.59	0.91	1.12	1.57	2	2.36	2.54	3.09	3.62	4.34	5.06	5.62	6.61	7.42	9.81	11.85	14.46	16.93
25	0.67	1.03	1.27	1.8	2.35	2.8	3.03	3.7	4.32	5.23	6.04	6.63	7.82	8.76	11.31	13.46	16.07	18.71
50	0.73	1.11	1.38	1.98	2.62	3.15	3.43	4.2	4.89	5.98	6.84	7.44	8.82	9.86	12.49	14.69	17.24	20.01
100	0.79	1.2	1.49	2.16	2.9	3.53	3.86	4.74	5.5	6.79	7.69	8.29	9.88	11	13.69	15.9	18.35	21.2
200	0.85	1.28	1.59	2.34	3.19	3.92	4.31	5.31	6.16	7.67	8.6	9.17	11	12.22	14.9	17.1	19.38	22.31
500	0.94	1.38	1.73	2.58	3.59	4.47	4.96	6.14	7.09	8.95	9.89	10.39	12.59	13.92	16.53	18.66	20.64	23.65
1000	1	1.46	1.83	2.76	3.9	4.92	5.49	6.82	7.86	10.01	10.95	11.35	13.87	15.29	17.79	19.82	21.53	24.59
Precipitation Intensity Estimates (in/hr)																		
2	5.35	4.19	3.42	2.3	1.41	0.82	0.59	0.36	0.21	0.13	0.07	0.04	0.03	0.02	0.02	0.01	0.01	0.01
5	6.29	4.91	4.02	2.77	1.74	1.02	0.73	0.45	0.26	0.16	0.09	0.05	0.03	0.03	0.02	0.01	0.01	0.01
10	7.06	5.47	4.5	3.14	2	1.18	0.84	0.52	0.3	0.18	0.11	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	8.02	6.16	5.08	3.61	2.35	1.4	1.01	0.62	0.36	0.22	0.13	0.07	0.05	0.04	0.02	0.02	0.01	0.01
50	8.77	6.68	5.52	3.97	2.62	1.58	1.14	0.7	0.41	0.25	0.14	0.08	0.05	0.04	0.03	0.02	0.02	0.01
100	9.49	7.18	5.95	4.33	2.9	1.76	1.28	0.79	0.46	0.28	0.16	0.09	0.06	0.05	0.03	0.02	0.02	0.01
200	10.21	7.67	6.38	4.68	3.19	1.96	1.44	0.89	0.51	0.32	0.18	0.1	0.07	0.05	0.03	0.02	0.02	0.02
500	11.23	8.3	6.93	5.16	3.59	2.24	1.65	1.03	0.59	0.37	0.21	0.11	0.07	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:52:44 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: WEST VIRGINIA
Station: CHARLESTON WSFO AP
Lon (dd): -81.5914
Lat (dd): 38.3794
Elev (feet): 744
Date/time: Thu Jan 31 14:53:54 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.34	0.53	0.65	0.85	1.04	1.21	1.27	1.5	1.77	2.16	2.58	2.99	3.6	4.15	5.8	7.3	9.32	11.24
2	0.4	0.63	0.77	1.03	1.26	1.46	1.53	1.8	2.11	2.56	3.06	3.54	4.25	4.89	6.79	8.53	10.85	13.04
5	0.48	0.75	0.92	1.26	1.58	1.82	1.91	2.22	2.58	3.1	3.66	4.21	4.97	5.67	7.77	9.63	12.13	14.46
10	0.54	0.83	1.03	1.43	1.81	2.1	2.2	2.56	2.96	3.55	4.15	4.73	5.54	6.27	8.5	10.46	13.08	15.51
25	0.62	0.94	1.17	1.65	2.13	2.48	2.61	3.03	3.5	4.16	4.82	5.44	6.27	7.03	9.42	11.48	14.23	16.76
50	0.67	1.02	1.26	1.8	2.38	2.78	2.93	3.41	3.95	4.65	5.35	5.98	6.82	7.61	10.09	12.22	15.05	17.64
100	0.72	1.09	1.36	1.96	2.62	3.08	3.26	3.81	4.41	5.17	5.89	6.53	7.37	8.15	10.71	12.9	15.78	18.42
200	0.78	1.16	1.44	2.11	2.86	3.38	3.59	4.22	4.89	5.7	6.45	7.08	7.9	8.68	11.3	13.52	16.44	19.11
500	0.84	1.24	1.55	2.29	3.17	3.8	4.05	4.78	5.57	6.44	7.21	7.8	8.58	9.34	12.02	14.26	17.22	19.91
1000	0.89	1.3	1.62	2.43	3.42	4.12	4.41	5.23	6.11	7.02	7.79	8.36	9.08	9.83	12.52	14.77	17.74	20.45
Precipitation Intensity Estimates (in/hr)																		
2	4.82	3.77	3.07	2.06	1.26	0.73	0.51	0.3	0.18	0.11	0.06	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	5.78	4.49	3.68	2.52	1.58	0.91	0.64	0.37	0.21	0.13	0.08	0.04	0.03	0.02	0.02	0.01	0.01	0.01
10	6.49	5.01	4.11	2.85	1.81	1.05	0.73	0.43	0.25	0.15	0.09	0.05	0.03	0.03	0.02	0.01	0.01	0.01
25	7.39	5.66	4.66	3.29	2.13	1.24	0.87	0.51	0.29	0.17	0.1	0.06	0.04	0.03	0.02	0.02	0.01	0.01
50	8.08	6.12	5.05	3.61	2.38	1.39	0.98	0.57	0.33	0.19	0.11	0.06	0.04	0.03	0.02	0.02	0.01	0.01
100	8.7	6.55	5.42	3.92	2.62	1.54	1.08	0.64	0.37	0.22	0.12	0.07	0.04	0.03	0.02	0.02	0.01	0.01
200	9.34	6.97	5.78	4.21	2.86	1.69	1.2	0.7	0.41	0.24	0.13	0.07	0.05	0.04	0.02	0.02	0.02	0.01
500	10.13	7.45	6.19	4.59	3.17	1.9	1.35	0.8	0.46	0.27	0.15	0.08	0.05	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:54:26 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: VIRGINIA
Station: WASHINGTON REAGAN AP
Lon (dd): -77.0342
Lat (dd): 38.865
Elev (feet): 22
Date/time: Tue Feb 5 10:31:30 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.36	0.57	0.71	0.97	1.21	1.41	1.5	1.84	2.22	2.57	2.99	3.33	3.85	4.41	5.95	7.32	9.19	10.94
2	0.43	0.68	0.86	1.18	1.49	1.71	1.83	2.23	2.67	3.11	3.62	4.02	4.64	5.29	7.07	8.66	10.84	12.86
5	0.51	0.81	1.03	1.46	1.87	2.17	2.32	2.81	3.4	4	4.64	5.14	5.86	6.61	8.55	10.3	12.67	14.86
10	0.57	0.91	1.15	1.66	2.16	2.52	2.71	3.29	4.02	4.78	5.51	6.1	6.91	7.71	9.74	11.62	14.08	16.37
25	0.64	1.02	1.3	1.92	2.56	3.02	3.26	4	4.97	5.98	6.83	7.55	8.48	9.31	11.41	13.43	15.93	18.32
50	0.7	1.11	1.41	2.12	2.87	3.43	3.72	4.61	5.8	7.04	7.98	8.8	9.83	10.65	12.76	14.88	17.35	19.77
100	0.75	1.2	1.51	2.31	3.19	3.85	4.21	5.26	6.72	8.24	9.25	10.2	11.32	12.11	14.16	16.36	18.73	21.16
200	0.81	1.28	1.61	2.51	3.52	4.3	4.72	5.97	7.75	9.61	10.68	11.75	12.96	13.67	15.61	17.88	20.09	22.48
500	0.87	1.38	1.74	2.77	3.97	4.93	5.45	7.01	9.32	11.71	12.83	14.08	15.42	15.98	17.63	19.94	21.84	24.16
1000	0.93	1.46	1.83	2.97	4.33	5.44	6.06	7.89	10.67	13.55	14.68	16.08	17.51	17.89	19.22	21.55	23.14	25.37
Precipitation Intensity Estimates (in/hr)																		
2	5.11	4.09	3.43	2.37	1.49	0.86	0.61	0.37	0.22	0.13	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	6.08	4.87	4.11	2.92	1.87	1.08	0.77	0.47	0.28	0.17	0.1	0.05	0.03	0.03	0.02	0.01	0.01	0.01
10	6.79	5.43	4.58	3.32	2.16	1.26	0.9	0.55	0.33	0.2	0.11	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	7.7	6.13	5.18	3.84	2.56	1.51	1.09	0.67	0.41	0.25	0.14	0.08	0.05	0.04	0.02	0.02	0.01	0.01
50	8.36	6.67	5.62	4.24	2.87	1.71	1.24	0.77	0.48	0.29	0.17	0.09	0.06	0.04	0.03	0.02	0.02	0.01
100	9.04	7.18	6.05	4.63	3.19	1.93	1.4	0.88	0.56	0.34	0.19	0.11	0.07	0.05	0.03	0.02	0.02	0.01
200	9.67	7.66	6.45	5.02	3.52	2.15	1.57	1	0.64	0.4	0.22	0.12	0.08	0.06	0.03	0.02	0.02	0.02
500	10.49	8.29	6.96	5.54	3.97	2.46	1.82	1.17	0.77	0.49	0.27	0.15	0.09	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Tue Feb 5 10:32:29 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: MARYLAND
Station: BALTIMORE WSO ARPT
Lon (dd): -76.6839
Lat (dd): 39.1722
Elev (feet): 147
Date/time: Thu Jan 31 14:47:48 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.34	0.55	0.69	0.94	1.17	1.4	1.51	1.86	2.25	2.61	3.03	3.35	3.89	4.43	5.99	7.39	9.31	11.09
2	0.41	0.66	0.83	1.14	1.43	1.7	1.83	2.25	2.72	3.16	3.66	4.05	4.68	5.33	7.12	8.75	10.98	13.05
5	0.49	0.78	0.99	1.41	1.8	2.16	2.33	2.84	3.46	4.06	4.7	5.18	5.92	6.65	8.61	10.4	12.83	15.07
10	0.55	0.87	1.1	1.6	2.08	2.51	2.71	3.32	4.09	4.85	5.59	6.15	6.98	7.75	9.81	11.73	14.26	16.61
25	0.62	0.98	1.25	1.85	2.46	3	3.27	4.04	5.06	6.08	6.92	7.61	8.56	9.36	11.5	13.57	16.14	18.58
50	0.67	1.07	1.35	2.03	2.76	3.4	3.72	4.66	5.91	7.16	8.09	8.87	9.92	10.71	12.86	15.04	17.56	20.05
100	0.72	1.15	1.45	2.22	3.06	3.82	4.2	5.32	6.86	8.38	9.39	10.27	11.42	12.16	14.26	16.53	18.96	21.45
200	0.77	1.22	1.54	2.4	3.37	4.25	4.71	6.04	7.92	9.76	10.84	11.84	13.08	13.73	15.73	18.05	20.33	22.79
500	0.83	1.32	1.66	2.64	3.79	4.87	5.45	7.09	9.53	11.89	13.02	14.19	15.55	16.01	17.76	20.14	22.11	24.49
1000	0.88	1.39	1.74	2.82	4.11	5.37	6.04	7.98	10.93	13.76	14.9	16.2	17.66	17.93	19.36	21.75	23.43	25.71
Precipitation Intensity Estimates (in/hr)																		
2	4.93	3.94	3.3	2.28	1.43	0.85	0.61	0.38	0.23	0.13	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	5.87	4.7	3.96	2.82	1.8	1.08	0.78	0.47	0.29	0.17	0.1	0.05	0.04	0.03	0.02	0.01	0.01	0.01
10	6.55	5.24	4.42	3.2	2.08	1.25	0.9	0.55	0.34	0.2	0.12	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	7.4	5.9	4.99	3.69	2.46	1.5	1.09	0.68	0.42	0.25	0.14	0.08	0.05	0.04	0.02	0.02	0.01	0.01
50	8.04	6.4	5.4	4.07	2.76	1.7	1.24	0.78	0.49	0.3	0.17	0.09	0.06	0.04	0.03	0.02	0.02	0.01
100	8.66	6.88	5.8	4.44	3.06	1.91	1.4	0.89	0.57	0.35	0.2	0.11	0.07	0.05	0.03	0.02	0.02	0.01
200	9.25	7.33	6.17	4.8	3.37	2.13	1.57	1.01	0.66	0.41	0.23	0.12	0.08	0.06	0.03	0.03	0.02	0.02
500	10	7.9	6.63	5.28	3.79	2.44	1.81	1.18	0.79	0.5	0.27	0.15	0.09	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:48:21 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: DELAWARE
Station: DOVER
Lon (dd): -75.5167
Lat (dd): 39.2583
Elev (feet): 0
Date/time: Thu Jan 31 14:45:28 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.35	0.56	0.7	0.96	1.2	1.46	1.58	1.95	2.36	2.68	3.09	3.42	3.98	4.48	6.05	7.49	9.51	11.39
2	0.42	0.67	0.84	1.16	1.46	1.76	1.92	2.35	2.83	3.26	3.76	4.16	4.8	5.38	7.2	8.87	11.22	13.41
5	0.49	0.78	0.99	1.41	1.8	2.2	2.39	2.92	3.54	4.24	4.89	5.35	6.08	6.71	8.71	10.57	13.14	15.51
10	0.55	0.88	1.11	1.61	2.09	2.57	2.81	3.44	4.21	5.08	5.85	6.37	7.17	7.8	9.93	11.91	14.61	17.08
25	0.62	0.98	1.25	1.85	2.46	3.05	3.35	4.14	5.15	6.36	7.32	7.88	8.77	9.38	11.63	13.75	16.54	19.07
50	0.67	1.07	1.35	2.04	2.76	3.44	3.81	4.75	6	7.49	8.59	9.18	10.14	10.71	13	15.2	18.01	20.54
100	0.72	1.15	1.45	2.22	3.05	3.84	4.27	5.39	6.91	8.75	10.01	10.62	11.64	12.12	14.43	16.67	19.44	21.93
200	0.77	1.21	1.53	2.38	3.35	4.25	4.76	6.08	7.92	10.19	11.62	12.23	13.29	13.73	15.9	18.18	20.84	23.26
500	0.82	1.3	1.64	2.6	3.73	4.79	5.42	7.04	9.38	12.37	14.04	14.63	15.74	16.12	17.96	20.2	22.65	24.93
1000	0.87	1.37	1.72	2.78	4.05	5.25	5.98	7.88	10.71	14.27	16.15	16.69	17.81	18.17	19.6	21.78	24	26.12

Precipitation Intensity Estimates (in/hr)

2	5.02	4.01	3.36	2.32	1.46	0.88	0.64	0.39	0.23	0.14	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	5.87	4.7	3.96	2.82	1.8	1.1	0.8	0.49	0.29	0.18	0.1	0.06	0.04	0.03	0.02	0.01	0.01	0.01
10	6.59	5.26	4.44	3.22	2.09	1.29	0.93	0.57	0.35	0.21	0.12	0.07	0.04	0.03	0.02	0.02	0.01	0.01
25	7.4	5.9	4.99	3.69	2.46	1.52	1.11	0.69	0.43	0.27	0.15	0.08	0.05	0.04	0.02	0.02	0.02	0.01
50	8.04	6.4	5.4	4.07	2.76	1.72	1.27	0.79	0.5	0.31	0.18	0.1	0.06	0.04	0.03	0.02	0.02	0.01
100	8.65	6.87	5.79	4.43	3.05	1.92	1.42	0.9	0.57	0.36	0.21	0.11	0.07	0.05	0.03	0.02	0.02	0.02
200	9.19	7.28	6.13	4.77	3.35	2.12	1.58	1.02	0.66	0.42	0.24	0.13	0.08	0.06	0.03	0.03	0.02	0.02
500	9.85	7.79	6.54	5.2	3.73	2.4	1.8	1.18	0.78	0.52	0.29	0.15	0.09	0.06	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:46:04 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: NEW JERSEY
Station: HIGHTSTOWN 2 W
Lon (dd): -74.5642
Lat (dd): 40.265
Elev (feet): 98
Date/time: Thu Jan 31 14:43:06 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.34	0.54	0.68	0.93	1.16	1.41	1.55	1.97	2.39	2.73	3.16	3.55	4.16	4.73	6.4	7.96	10.16	12.18
2	0.41	0.65	0.81	1.12	1.41	1.72	1.89	2.39	2.89	3.31	3.84	4.3	5	5.67	7.61	9.41	11.96	14.3
5	0.48	0.77	0.97	1.38	1.77	2.18	2.41	3.03	3.68	4.26	4.94	5.46	6.26	6.99	9.13	11.09	13.88	16.41
10	0.54	0.86	1.09	1.57	2.05	2.54	2.8	3.55	4.36	5.07	5.87	6.44	7.31	8.06	10.35	12.39	15.34	17.98
25	0.61	0.96	1.22	1.81	2.41	3.03	3.36	4.3	5.37	6.3	7.25	7.86	8.83	9.6	12.02	14.14	17.22	19.97
50	0.66	1.04	1.32	1.99	2.7	3.42	3.82	4.93	6.24	7.37	8.44	9.06	10.12	10.87	13.34	15.49	18.63	21.42
100	0.71	1.12	1.42	2.17	2.99	3.83	4.3	5.6	7.2	8.57	9.75	10.37	11.5	12.21	14.69	16.83	19.99	22.79
200	0.75	1.19	1.51	2.35	3.29	4.25	4.79	6.33	8.26	9.9	11.2	11.79	12.99	13.63	16.07	18.17	21.31	24.08
500	0.81	1.28	1.62	2.57	3.69	4.84	5.49	7.38	9.86	11.93	13.38	13.88	15.18	15.66	17.96	19.94	22.98	25.68
1000	0.86	1.35	1.69	2.74	4	5.31	6.05	8.26	11.22	13.69	15.24	15.65	17	17.39	19.43	21.28	24.22	26.83
Precipitation Intensity Estimates (in/hr)																		
2	4.86	3.89	3.26	2.25	1.41	0.86	0.63	0.4	0.24	0.14	0.08	0.04	0.03	0.02	0.02	0.01	0.01	0.01
5	5.77	4.62	3.9	2.77	1.77	1.09	0.8	0.51	0.31	0.18	0.1	0.06	0.04	0.03	0.02	0.02	0.01	0.01
10	6.44	5.15	4.34	3.15	2.05	1.27	0.93	0.59	0.36	0.21	0.12	0.07	0.04	0.03	0.02	0.02	0.01	0.01
25	7.27	5.79	4.89	3.62	2.41	1.51	1.12	0.72	0.45	0.26	0.15	0.08	0.05	0.04	0.03	0.02	0.02	0.01
50	7.87	6.27	5.29	3.98	2.7	1.71	1.27	0.82	0.52	0.31	0.18	0.09	0.06	0.05	0.03	0.02	0.02	0.01
100	8.47	6.73	5.67	4.34	2.99	1.92	1.43	0.94	0.6	0.36	0.2	0.11	0.07	0.05	0.03	0.02	0.02	0.02
200	9.04	7.16	6.02	4.69	3.29	2.13	1.6	1.06	0.69	0.41	0.23	0.12	0.08	0.06	0.03	0.03	0.02	0.02
500	9.74	7.7	6.46	5.14	3.69	2.42	1.83	1.23	0.82	0.5	0.28	0.14	0.09	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:43:54 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: TENNESSEE
Station: NASHVILLE WSO AIRPORT
Lon (dd): -86.6764
Lat (dd): 36.1253
Elev (feet): 498
Date/time: Thu Jan 31 14:41:00 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.38	0.61	0.76	1.04	1.3	1.54	1.67	2	2.37	2.83	3.37	3.76	4.56	5.24	7.08	8.72	10.86	13.07
2	0.45	0.71	0.9	1.24	1.55	1.83	1.99	2.38	2.82	3.37	4.03	4.48	5.44	6.24	8.39	10.28	12.76	15.34
5	0.51	0.82	1.04	1.48	1.9	2.23	2.41	2.88	3.42	4.11	4.92	5.45	6.62	7.51	9.9	11.99	14.69	17.56
10	0.57	0.91	1.15	1.67	2.17	2.54	2.76	3.31	3.92	4.7	5.65	6.23	7.58	8.53	11.05	13.3	16.16	19.2
25	0.64	1.01	1.28	1.9	2.54	2.97	3.23	3.9	4.62	5.53	6.69	7.29	8.93	9.91	12.56	15.02	18.05	21.25
50	0.69	1.09	1.39	2.09	2.83	3.31	3.61	4.38	5.19	6.2	7.53	8.15	10.01	11.01	13.7	16.32	19.46	22.76
100	0.74	1.17	1.48	2.27	3.12	3.67	4.01	4.88	5.79	6.89	8.41	9.04	11.15	12.13	14.82	17.6	20.81	24.16
200	0.78	1.24	1.57	2.44	3.42	4.03	4.41	5.41	6.41	7.61	9.34	9.94	12.34	13.26	15.91	18.85	22.11	25.46
500	0.84	1.33	1.68	2.67	3.83	4.52	4.97	6.15	7.28	8.6	10.63	11.17	13.99	14.8	17.31	20.46	23.75	27.05
1000	0.89	1.4	1.75	2.84	4.15	4.91	5.41	6.73	7.96	9.37	11.65	12.14	15.31	15.99	18.35	21.66	24.93	28.17
Precipitation Intensity Estimates (in/hr)																		
2	5.35	4.28	3.59	2.48	1.55	0.91	0.66	0.4	0.23	0.14	0.08	0.05	0.03	0.03	0.02	0.01	0.01	0.01
5	6.17	4.94	4.16	2.96	1.9	1.11	0.8	0.48	0.28	0.17	0.1	0.06	0.04	0.03	0.02	0.02	0.01	0.01
10	6.82	5.45	4.6	3.33	2.17	1.27	0.92	0.55	0.33	0.2	0.12	0.06	0.05	0.04	0.02	0.02	0.01	0.01
25	7.63	6.08	5.14	3.81	2.54	1.48	1.08	0.65	0.38	0.23	0.14	0.08	0.05	0.04	0.03	0.02	0.02	0.01
50	8.24	6.56	5.54	4.17	2.83	1.66	1.2	0.73	0.43	0.26	0.16	0.08	0.06	0.05	0.03	0.02	0.02	0.02
100	8.83	7.02	5.92	4.53	3.12	1.83	1.33	0.82	0.48	0.29	0.18	0.09	0.07	0.05	0.03	0.02	0.02	0.02
200	9.41	7.46	6.27	4.88	3.42	2.01	1.47	0.9	0.53	0.32	0.19	0.1	0.07	0.06	0.03	0.03	0.02	0.02
500	10.12	8	6.71	5.34	3.83	2.26	1.66	1.03	0.6	0.36	0.22	0.12	0.08	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:41:55 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: NORTH CAROLINA
Station: CHARLOTTE WSO ARPT
Lon (dd): -80.9542
Lat (dd): 35.2225
Elev (feet): 728
Date/time: Thu Jan 31 14:38:42 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.4	0.63	0.79	1.09	1.35	1.57	1.68	2.03	2.41	2.77	3.24	3.63	4.17	4.78	6.41	7.92	9.96	11.84
2	0.47	0.75	0.94	1.3	1.64	1.9	2.02	2.45	2.91	3.34	3.9	4.36	4.97	5.69	7.57	9.31	11.66	13.82
5	0.55	0.88	1.11	1.57	2.02	2.36	2.52	3.06	3.64	4.19	4.86	5.37	6.04	6.83	8.93	10.82	13.31	15.61
10	0.6	0.96	1.22	1.77	2.3	2.71	2.91	3.54	4.23	4.86	5.62	6.18	6.9	7.73	10.01	11.99	14.59	16.99
25	0.67	1.06	1.35	1.99	2.65	3.16	3.44	4.19	5.04	5.76	6.64	7.28	8.08	8.94	11.46	13.53	16.24	18.77
50	0.71	1.13	1.43	2.16	2.93	3.51	3.85	4.7	5.69	6.48	7.45	8.15	9.01	9.89	12.59	14.72	17.5	20.11
100	0.75	1.19	1.51	2.31	3.19	3.85	4.27	5.23	6.36	7.22	8.27	9.04	9.97	10.85	13.73	15.9	18.71	21.4
200	0.79	1.25	1.57	2.45	3.44	4.19	4.7	5.77	7.06	7.97	9.11	9.95	10.95	11.82	14.89	17.07	19.89	22.65
500	0.83	1.31	1.65	2.62	3.76	4.64	5.29	6.52	8.04	9	10.26	11.2	12.28	13.12	16.44	18.62	21.43	24.27
1000	0.86	1.35	1.69	2.74	4	4.97	5.75	7.11	8.82	9.8	11.15	12.16	13.31	14.13	17.64	19.8	22.59	25.49
Precipitation Intensity Estimates (in/hr)																		
2	5.64	4.51	3.78	2.61	1.64	0.95	0.67	0.41	0.24	0.14	0.08	0.05	0.03	0.02	0.02	0.01	0.01	0.01
5	6.55	5.25	4.43	3.14	2.02	1.18	0.84	0.51	0.3	0.17	0.1	0.06	0.04	0.03	0.02	0.02	0.01	0.01
10	7.22	5.78	4.87	3.53	2.3	1.35	0.97	0.59	0.35	0.2	0.12	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	7.99	6.37	5.38	3.99	2.65	1.58	1.14	0.7	0.42	0.24	0.14	0.08	0.05	0.04	0.02	0.02	0.02	0.01
50	8.53	6.8	5.74	4.32	2.93	1.75	1.28	0.79	0.47	0.27	0.16	0.08	0.05	0.04	0.03	0.02	0.02	0.01
100	9.02	7.16	6.04	4.62	3.19	1.93	1.42	0.87	0.53	0.3	0.17	0.09	0.06	0.05	0.03	0.02	0.02	0.01
200	9.44	7.49	6.3	4.9	3.44	2.1	1.57	0.96	0.59	0.33	0.19	0.1	0.07	0.05	0.03	0.02	0.02	0.02
500	9.94	7.86	6.59	5.25	3.76	2.32	1.76	1.09	0.67	0.38	0.21	0.12	0.07	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 14:39:36 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: SOUTH CAROLINA
Station: COLUMBIA WSFO AP
Lon (dd): -81.1219
Lat (dd): 33.9456
Elev (feet): 209
Date/time: Thu Jan 31 13:53:59 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.46	0.73	0.91	1.25	1.55	1.79	1.89	2.24	2.61	3.02	3.55	4.02	4.68	5.32	7.17	8.84	10.98	13.14
2	0.53	0.85	1.06	1.47	1.84	2.14	2.25	2.67	3.12	3.62	4.25	4.82	5.57	6.31	8.47	10.41	12.88	15.41
5	0.61	0.97	1.23	1.75	2.24	2.61	2.77	3.27	3.84	4.52	5.28	5.93	6.79	7.61	10.02	12.15	14.83	17.57
10	0.68	1.08	1.37	1.99	2.59	3.05	3.25	3.85	4.54	5.28	6.13	6.84	7.79	8.68	11.25	13.51	16.34	19.21
25	0.76	1.21	1.53	2.27	3.03	3.62	3.91	4.64	5.51	6.39	7.35	8.13	9.2	10.18	12.93	15.32	18.32	21.27
50	0.83	1.32	1.67	2.51	3.4	4.11	4.49	5.35	6.39	7.33	8.37	9.19	10.36	11.39	14.25	16.7	19.8	22.79
100	0.89	1.41	1.79	2.74	3.77	4.62	5.1	6.1	7.33	8.35	9.47	10.31	11.58	12.66	15.59	18.06	21.24	24.22
200	0.95	1.51	1.9	2.96	4.15	5.16	5.76	6.92	8.36	9.46	10.66	11.5	12.87	13.99	16.96	19.41	22.64	25.56
500	1.03	1.62	2.04	3.25	4.67	5.91	6.71	8.09	9.87	11.1	12.35	13.21	14.73	15.89	18.8	21.2	24.46	27.22
1000	1.09	1.72	2.16	3.5	5.11	6.56	7.55	9.14	11.23	12.47	13.75	14.59	16.25	17.43	20.23	22.54	25.8	28.4
Precipitation Intensity Estimates (in/hr)																		
2	6.35	5.08	4.25	2.94	1.84	1.07	0.75	0.45	0.26	0.15	0.09	0.05	0.03	0.03	0.02	0.01	0.01	0.01
5	7.27	5.83	4.91	3.49	2.24	1.3	0.92	0.55	0.32	0.19	0.11	0.06	0.04	0.03	0.02	0.02	0.01	0.01
10	8.14	6.5	5.48	3.97	2.59	1.52	1.08	0.64	0.38	0.22	0.13	0.07	0.05	0.04	0.02	0.02	0.02	0.01
25	9.12	7.27	6.14	4.55	3.03	1.81	1.3	0.78	0.46	0.27	0.15	0.08	0.05	0.04	0.03	0.02	0.02	0.01
50	9.91	7.9	6.66	5.02	3.4	2.06	1.49	0.89	0.53	0.31	0.17	0.1	0.06	0.05	0.03	0.02	0.02	0.02
100	10.68	8.48	7.15	5.48	3.77	2.31	1.7	1.02	0.61	0.35	0.2	0.11	0.07	0.05	0.03	0.03	0.02	0.02
200	11.41	9.05	7.61	5.92	4.15	2.58	1.92	1.16	0.69	0.39	0.22	0.12	0.08	0.06	0.04	0.03	0.02	0.02
500	12.32	9.74	8.18	6.51	4.67	2.95	2.23	1.35	0.82	0.46	0.26	0.14	0.09	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Thu Jan 31 13:54:39 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: PUERTO RICO
Station: SAN JUAN WSFO
Lon (dd): -66
Lat (dd): 18.4333
Elev (feet): 6
Date/time: Tue Feb 5 09:38:04 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.37	0.51	0.66	1.05	1.56	1.87	2	2.48	2.8	3.27	4	4.44	5.12	5.75	7.86	9.93	12.31	14.92
2	0.46	0.63	0.81	1.29	1.91	2.34	2.51	3.15	3.62	4.26	5.21	5.75	6.59	7.35	9.92	12.45	15.38	18.51
5	0.52	0.7	0.9	1.45	2.15	2.7	2.95	3.89	4.7	5.66	6.9	7.61	8.56	9.32	12.13	14.86	18.14	21.49
10	0.55	0.76	0.97	1.56	2.31	2.94	3.25	4.42	5.54	6.76	8.26	9.11	10.14	10.9	13.89	16.74	20.34	23.87
25	0.6	0.82	1.05	1.69	2.5	3.24	3.61	5.08	6.68	8.29	10.13	11.2	12.33	13.05	16.24	19.19	23.2	26.97
50	0.63	0.86	1.11	1.78	2.64	3.45	3.88	5.58	7.58	9.5	11.63	12.88	14.08	14.76	18.07	21.07	25.38	29.34
100	0.66	0.9	1.16	1.86	2.76	3.64	4.13	6.06	8.49	10.75	13.17	14.6	15.88	16.5	19.91	22.91	27.53	31.64
200	0.69	0.94	1.21	1.93	2.87	3.83	4.37	6.54	9.44	12.04	14.79	16.42	17.75	18.28	21.78	24.78	29.72	33.98
500	0.72	0.98	1.26	2.02	3	4.06	4.68	7.17	10.73	13.83	17.03	18.96	20.35	20.73	24.27	27.21	32.6	37.03
1000	0.74	1.01	1.3	2.09	3.1	4.22	4.9	7.64	11.74	15.24	18.8	20.97	22.4	22.65	26.17	29.06	34.77	39.34
Precipitation Intensity Estimates (in/hr)																		
2	5.51	3.77	3.22	2.58	1.91	1.17	0.84	0.53	0.3	0.18	0.11	0.06	0.04	0.03	0.02	0.02	0.01	0.01
5	6.18	4.22	3.62	2.89	2.15	1.35	0.98	0.65	0.39	0.24	0.14	0.08	0.05	0.04	0.03	0.02	0.02	0.01
10	6.65	4.54	3.89	3.11	2.31	1.47	1.08	0.74	0.46	0.28	0.17	0.09	0.06	0.05	0.03	0.02	0.02	0.02
25	7.2	4.93	4.21	3.37	2.5	1.62	1.2	0.85	0.55	0.35	0.21	0.12	0.07	0.05	0.03	0.03	0.02	0.02
50	7.6	5.19	4.44	3.56	2.64	1.72	1.29	0.93	0.63	0.4	0.24	0.13	0.08	0.06	0.04	0.03	0.02	0.02
100	7.93	5.42	4.64	3.72	2.76	1.82	1.37	1.01	0.71	0.45	0.27	0.15	0.09	0.07	0.04	0.03	0.03	0.02
200	8.26	5.64	4.83	3.86	2.87	1.91	1.45	1.09	0.78	0.5	0.31	0.17	0.11	0.08	0.05	0.03	0.03	0.02
500	8.64	5.9	5.05	4.04	3	2.03	1.56	1.2	0.89	0.58	0.35	0.2	0.12	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Tue Feb 5 09:39:39 EST 2008

Precipitation frequency estimates (depth/inches)
Point Estimates
Data series: Partial duration maxima
State: DISTRICT OF COLUMBIA
Station: NATIONAL ARBORETUM WASHINGTON DC
Lon (dd):-76.97
Lat (dd): 38.9133
Elev (feet): 78
Date/time: Tue Feb 5 09:44:27 EST 2008

Freq (yr)	5-min	10-min	15-min	30-min	60-min	120-min	3-hr	6-hr	12-hr	24-hr	2-day	4-day	7-day	10-day	20-day	30-day	45-day	60-day
1	0.35	0.56	0.7	0.96	1.2	1.41	1.51	1.85	2.25	2.61	3.03	3.37	3.91	4.46	6.02	7.42	9.32	11.09
2	0.42	0.67	0.85	1.17	1.47	1.71	1.83	2.25	2.71	3.16	3.67	4.07	4.7	5.35	7.16	8.77	10.99	13.04
5	0.5	0.8	1.01	1.44	1.85	2.17	2.33	2.84	3.44	4.06	4.7	5.2	5.94	6.68	8.65	10.43	12.84	15.07
10	0.56	0.9	1.13	1.64	2.14	2.52	2.72	3.32	4.08	4.85	5.59	6.18	7.01	7.8	9.86	11.77	14.27	16.6
25	0.63	1.01	1.28	1.9	2.52	3.02	3.27	4.04	5.04	6.07	6.93	7.64	8.6	9.42	11.55	13.62	16.15	18.58
50	0.69	1.1	1.39	2.09	2.83	3.42	3.73	4.65	5.89	7.15	8.09	8.91	9.96	10.78	12.92	15.09	17.58	20.05
100	0.74	1.18	1.49	2.29	3.15	3.84	4.22	5.32	6.83	8.37	9.39	10.32	11.48	12.25	14.33	16.59	18.99	21.46
200	0.8	1.26	1.59	2.48	3.47	4.28	4.73	6.03	7.87	9.76	10.84	11.9	13.15	13.84	15.8	18.12	20.37	22.81
500	0.86	1.36	1.72	2.73	3.92	4.91	5.47	7.09	9.47	11.9	13.03	14.26	15.65	16.16	17.85	20.23	22.16	24.52
1000	0.91	1.44	1.8	2.92	4.26	5.42	6.07	7.98	10.86	13.78	14.91	16.3	17.79	18.1	19.47	21.87	23.48	25.76
Precipitation Intensity Estimates (in/hr)																		
2	5.05	4.04	3.38	2.34	1.47	0.86	0.61	0.37	0.23	0.13	0.08	0.04	0.03	0.02	0.01	0.01	0.01	0.01
5	6.01	4.81	4.06	2.88	1.85	1.08	0.77	0.47	0.29	0.17	0.1	0.05	0.04	0.03	0.02	0.01	0.01	0.01
10	6.72	5.37	4.53	3.28	2.14	1.26	0.9	0.55	0.34	0.2	0.12	0.06	0.04	0.03	0.02	0.02	0.01	0.01
25	7.61	6.06	5.12	3.79	2.52	1.51	1.09	0.68	0.42	0.25	0.14	0.08	0.05	0.04	0.02	0.02	0.01	0.01
50	8.27	6.58	5.56	4.18	2.83	1.71	1.24	0.78	0.49	0.3	0.17	0.09	0.06	0.04	0.03	0.02	0.02	0.01
100	8.92	7.09	5.97	4.57	3.15	1.92	1.4	0.89	0.57	0.35	0.2	0.11	0.07	0.05	0.03	0.02	0.02	0.01
200	9.54	7.56	6.36	4.95	3.47	2.14	1.58	1.01	0.65	0.41	0.23	0.12	0.08	0.06	0.03	0.03	0.02	0.02
500	10.33	8.17	6.86	5.46	3.92	2.46	1.82	1.18	0.79	0.5	0.27	0.15	0.09	0	0	0	0	0
1000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Date/time: Tue Feb 5 09:45:19 EST 2008

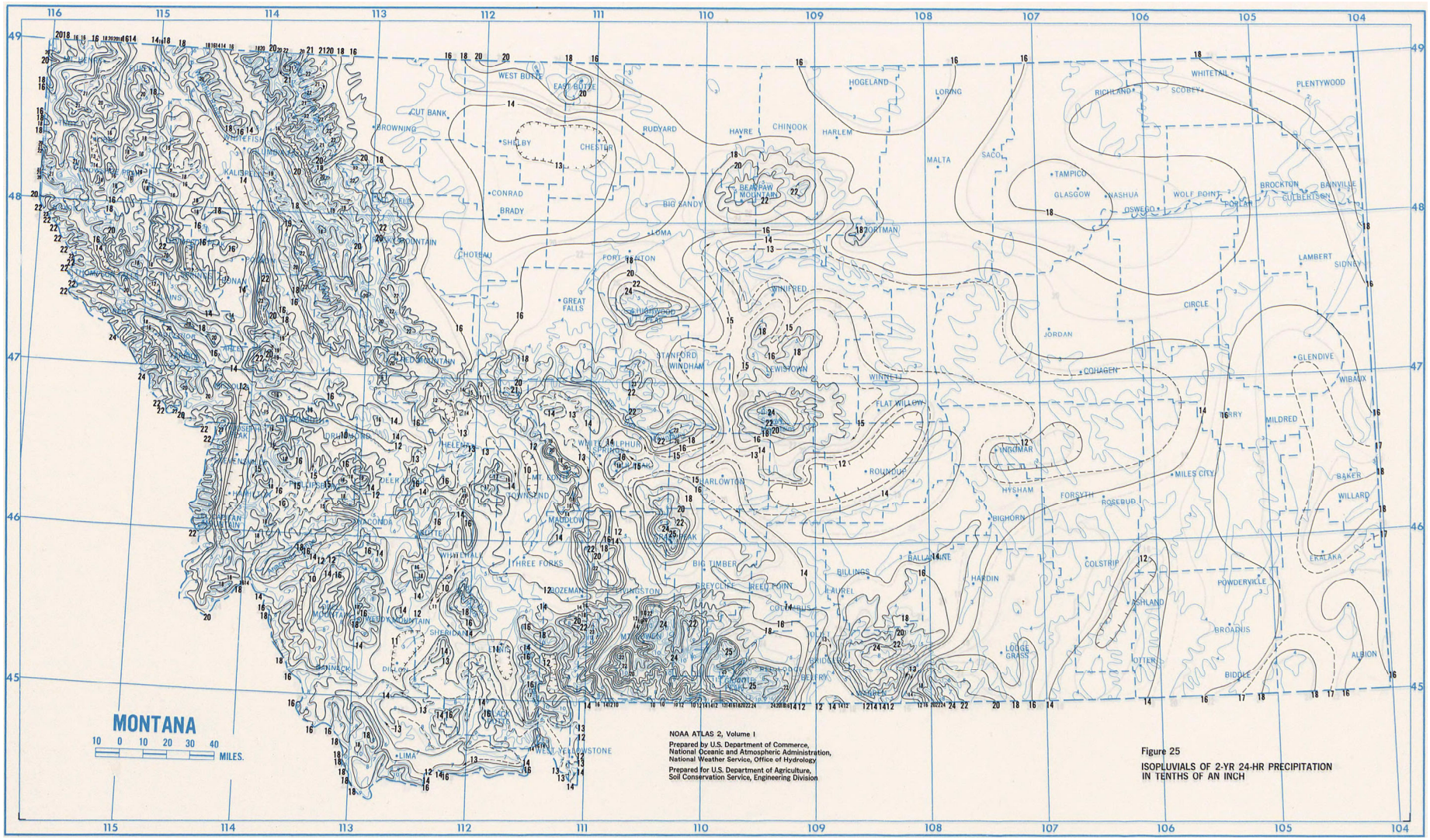


Figure D-6. NOAA Atlas 2 – Montana – Isopluvials of 2-year, 24-hour precipitation in tenths of an inch.

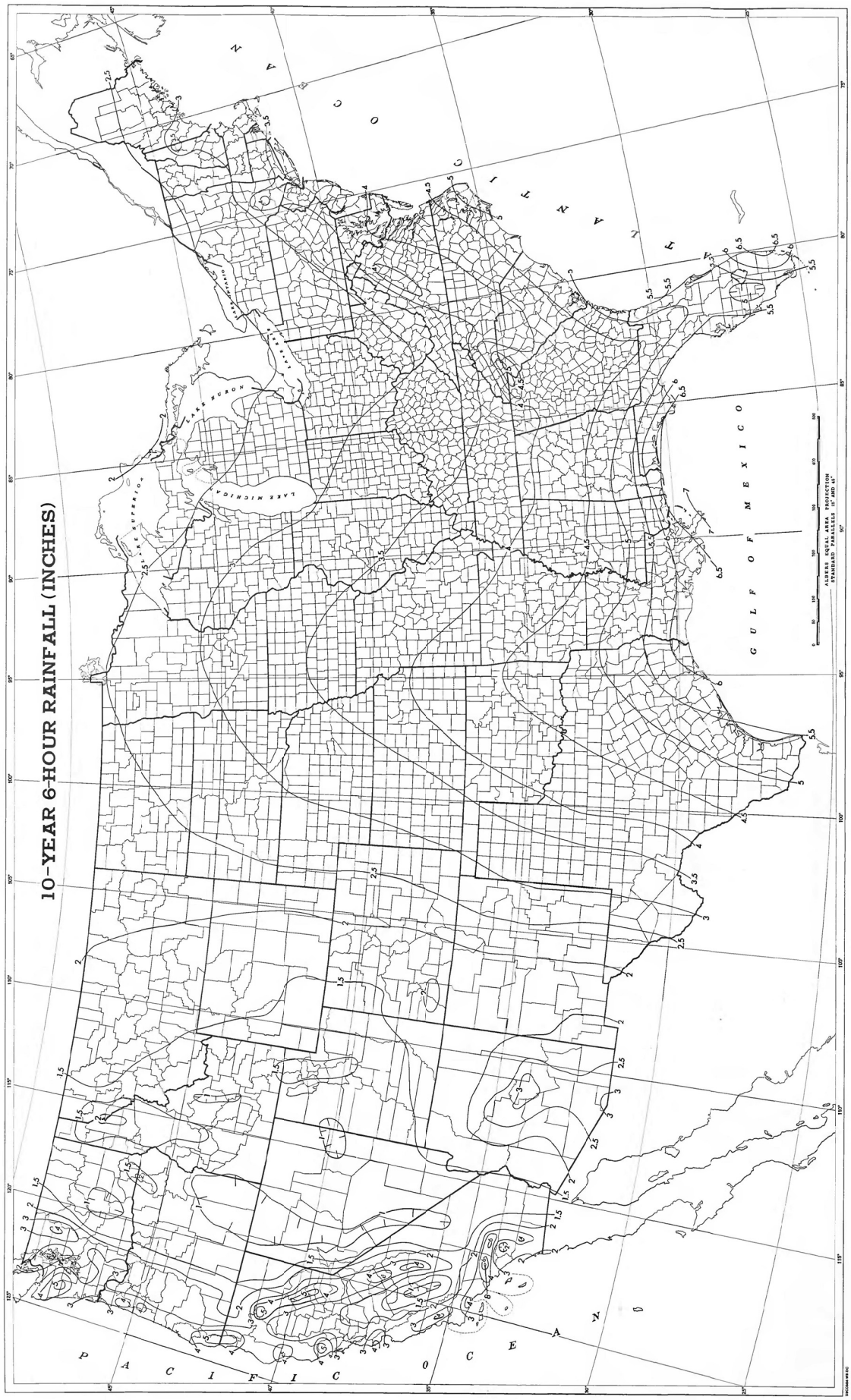


Figure D-7. Technical Paper No. 40 Rainfall Frequency Atlas of the United States for Durations from 30 Minutes to 24 Hours and Return Periods from 1 to 100 Years – 10-Year, 6-Hour Rainfall (inches).

Table D-4. Atlas 2 and technical paper map results

State	Indicator city	2-year, 24-hour storm		10-year, 24-hour storm		25-year, 24-hour storm		10-year, 6-hour storm	
		Depth (inches)	Intensity (inches/hr)	Depth (inches)	Intensity (inches/hr)	Depth (inches)	Intensity (inches/hr)	Depth (inches)	Intensity (inches/hr)
Alabama	Montgomery	4.50	0.19	6.5	0.27	7.6	0.32	4.60	0.77
Arkansas	Little Rock	4.10	0.17	6.05	0.25	7	0.29	4.35	0.73
California	Sacramento	2.00	0.08	3	0.13	3.5	0.15	1.70	0.28
Colorado	Denver	2.00	0.08	3	0.13	3.8	0.16	2.30	0.38
Connecticut	Hartford	3.10	0.13	4.8	0.2	5.5	0.23	3.25	0.54
Florida	Tallahassee	4.75	0.20	7.4	0.31	8.5	0.35	5.25	0.88
Georgia	Atlanta	3.70	0.15	5.5	0.23	6.5	0.27	4.20	0.70
Hawaii	Honolulu	4.75	0.20	7.8	0.33	8.9	0.37	4.80	0.80
Idaho	Boise	1.20	0.05	1.8	0.08	2.2	0.09	1.20	0.20
Iowa	Des Moines	3.25	0.14	4.7	0.2	5.5	0.23	3.54	0.59
Kansas	Kansas City	3.50	0.15	5.2	0.22	6.1	0.25	3.90	0.65
Louisiana	Baton Rouge	5.25	0.22	8.2	0.34	9.1	0.38	5.75	0.96
Maine	Augusta	2.80	0.12	4.25	0.18	4.9	0.2	2.90	0.48
Massachusetts	Boston	3.10	0.13	4.5	0.19	5.5	0.23	3.30	0.55
Michigan	Lansing	2.40	0.10	3.6	0.15	4.2	0.18	2.70	0.45
Minnesota	St. Paul	2.75	0.11	4.2	0.18	4.7	0.2	3.10	0.52
Mississippi	Jackson	4.45	0.19	6.7	0.28	7.8	0.33	4.70	0.78
Missouri	Kansas City	3.45	0.14	5.3	0.22	6	0.25	3.85	0.64
Montana	Helena	1.30	0.05	2.1	0.09	2.4	0.1	1.10	0.18
Nebraska	Lincoln	3.00	0.13	4.8	0.2	5.4	0.23	3.52	0.59
New Hampshire	Manchester	2.80	0.12	4.3	0.18	5	0.21	3.20	0.53
New York	Albany	2.90	0.12	4	0.17	5.9	0.25	3.10	0.52
North Dakota	Bismarck	1.90	0.08	3.25	0.14	3.75	0.16	2.50	0.42
Oklahoma	Oklahoma City	3.70	0.15	5.8	0.24	6.9	0.29	4.25	0.71
Oregon	Salem	2.50	0.10	3.5	0.15	4	0.17	2.90	0.48
Rhode Island	Providence	3.20	0.13	4.8	0.2	5.7	0.24	3.40	0.57
South Dakota	Pierre	2.25	0.09	3.5	0.15	4.1	0.17	2.75	0.46
Texas	Fort Worth	3.90	0.16	6.3	0.26	7.4	0.31	4.55	0.76
Vermont	Montpelier	2.40	0.10	3.7	0.15	4.25	0.18	2.70	0.45
Washington	Seattle	2.00	0.08	3	0.13	3.4	0.14	1.40	0.23
Wisconsin	Madison	2.80	0.12	4.1	0.17	4.75	0.2	3.15	0.53
Wyoming	Cheyenne	1.60	0.07	2.4	0.1	2.8	0.12	1.90	0.32

Sources: PRISM, Oregon State University. http://mole.nacse.org/prism/nn/index.phtml; PRISM data sets were developed through projects funded partly by the USDA Natural Resources Conservation Service, USDA Forest Service, NOAA Office of Global Programs, and others.

Class/Location and Latitude/Longitude Sources: USGS Geographic Names Information System (GNIS) http://geonames.usgs.gov/pls/gnispublic/, and National Oceanic and Atmospheric Administration (NOAA) National Weather Service (NWS) Precipitation Frequency Data Server (PFDS) Atlas 14 http://hdsc.nws.noaa.gov/hdsc/pfds/.

PRISM Data Variables:
Parameter: Annual Precipitation
Start year: 1895
Stop year: 2007
Units: inches

Table D-5. Average annual precipitation data (1895 to 2007)

Indicator city, State	USGS class location (e.g., Populated Place) OR NOAA NWS Precipitation Frequency Data Server Atlas 14 site location (e.g., WSO ARP)	Latitude (Northing)	Longitude (Westing)	Average precipitation (inches)
Montgomery, Alabama	Montgomery Populated Place (165344)	32.3668	-86.2999	49.04
Phoenix, Arizona	Phoenix WSFO AP, AZ (02-6481)	33.443	-111.99	7.74
Little Rock, Arkansas	Little Rock Populated Place (83350)	34.7464	-92.2895	47.62
Sacramento, California	Sacramento Populated Place (1659564)	38.5815	-121.494	18.39
Denver, Colorado	Denver Populated Place (201738)	39.7391	-104.984	13.31
Hartford, Connecticut	Hartford Populated Place (213160)	41.7637	-72.685	44.41
Dover, Delaware	Dover, Delaware (07-2730)	39.2583	-75.516	43.02
Tallahassee, Florida	Tallahassee Populated Place (308416)	30.4382	-84.2807	62.01
Atlanta, Georgia	Atlanta Populated Place (351615)	33.7489	-84.3879	50.86
Boise, Idaho	Boise Populated Place (400590)	43.6135	-116.203	11.33
Chicago, Illinois	Chicago O'Hare WSO ARP, IL (11-1549)	41.986	-87.9142	33.04
Indianapolis, Indiana	Indianapolis WSFO AP, IN (12-4259)	39.7317	-86.2789	39.69
Des Moines, Iowa	Des Moines Populated Place (465961)	41.6005	-93.6091	31.66
Kansas City, Kansas	Kansas City Populated Place (478635)	39.1141	-94.6274	36.69
Frankfort, Kentucky	Frankfort Lock 4, KY (15-3028)	38.235	-84.8817	45.01
Baton Rouge, Louisiana	Baton Rouge Populated Place (1629914)	30.4507	-91.1545	58.77
Augusta, Maine	Augusta Populated Place (581636)	44.3106	-69.7794	41.67
Baltimore, Maryland	Baltimore WSO AP, MD (18-0465)	39.1722	-76.6839	42.28
Boston, Massachusetts	Boston Populated Place (617565)	42.3584	-71.0597	42.40
Lansing, Michigan	Lansing Populated Place (1625035)	42.7325	-84.5555	30.28
Saint Paul, Minnesota	Saint Paul Populated Place (662851)	44.9444	-93.0932	28.76

Indicator city, State	USGS class location (e.g., Populated Place) OR NOAA NWS Precipitation Frequency Data Server Atlas 14 site location (e.g., WSO ARP)	Latitude (Northing)	Longitude (Westing)	Average precipitation (inches)
Jackson, Mississippi	Jackson Populated Place (711543)	32.2987	-90.1848	52.48
Helena, Montana	Helena Populated Place (802116)	46.5927	-112.036	11.78
Lincoln, Nebraska	Lincoln Populated Place (837279)	40.8	-96.6669	28.31
Las Vegas, Nevada	Las Vegas WSO Airport, NV (26-4436)	36.0833	-115.166	3.82
Manchester, New Hampshire	Manchester Populated Place (868243)	42.9956	-71.4547	40.23
Hightstown, New Jersey	Hightstown 2 W, NJ (28-3951)	40.265	-74.5642	47.00
Santa Fe, New Mexico	Santa Fe, NM (29-8072)	35.6833	-105.9	15.46
Albany, New York	Albany Populated Place (977310)	42.6525	-73.7562	36.91
Charlotte, North Carolina	Charlotte WSO ARPT, NC (31-1690)	35.2225	-80.9542	43.19
Bismarck, North Dakota	Bismarck Populated Place (1035849)	46.8083	-100.783	16.09
Columbus, Ohio	Columbus WSO Airport, OH (33-1786)	39.9914	-82.8808	37.79
Oklahoma City, Oklahoma	Oklahoma City Populated Place (1102140)	35.4675	-97.5164	32.81
Salem, Oregon	Salem Populated Place (1167861)	44.9428	-123.035	40.72
Philadelphia, Pennsylvania	Philadelphia WSO AP, PA (36-6889)	39.8683	-75.2311	41.62
Providence, Rhode Island	Providence Populated Place (1219851)	41.8239	-71.4128	44.74
Columbia, South Carolina	Columbia WSFO AP, SC (38-1939)	33.9456	-81.1219	45.45
Pierre, South Dakota	Pierre Populated Place (1266887)	44.3683	-100.35	16.10
Nashville, Tennessee	Nashville WSO Airport, TN (40-6402)	36.1253	-86.6764	46.11
Fort Worth, Texas	Fort Worth Populated Place (1380947)	32.7254	-97.3208	32.52
Salt Lake City, Utah	Salt Lake City NWSFO, UT (42-7598)	40.7725	-111.955	14.56
Montpelier, Vermont	Montpelier Populated Place (1461834)	44.26	-72.5753	34.00
Arlington, Virginia	Washington Reagan AP (44-8906)	38.865	-77.0342	40.35
Seattle, Washington	Seattle Populated Place (1512650)	47.6062	-122.332	35.26
Charleston, West Virginia	Charleston WSFO AP, WV (46-1570)	38.3794	-81.5914	42.82
Madison, Wisconsin	Madison Populated Place (1581834)	43.073	-89.4012	31.47
Cheyenne, Wyoming	Cheyenne Populated Place (1609077)	41.1399	-104.82	14.74
District of Columbia	National Arboretum DC (18-6350)	38.9133	-76.97	41.74

Appendix E

Determination of Development Rates in U.S. Watersheds

Land Use Data Sources

There are multiple sources of land cover change information at a national scale. The U.S. Environmental Protection Agency (EPA) initially reviewed the U.S. Department of Agriculture (USDA) National Resources Inventory (NRI). The NRI is a publicly available data set that tracks temporal changes in major land covers within the United States using a sampling method. NRI data is available for the entire United States on an 8-digit hydrologic unit basis (hydrologic units[1] or HUCs) for the years 1982, 1987, 1992, and 1997. Data from these years are comparable and can be used for analyzing land cover change at several broad scales. Data from NRI are also available for the years 2001, 2002, and 2003, though not on an HUC basis. Data from these years are available only at the major river basin level, and are not directly comparable to data from earlier years because of changes in statistical and sampling methodologies.

The U.S. Geological Survey (USGS) National Land Cover Dataset (NLCD) provides another national source of data on land cover change. The Multi-Resolution Land Characteristics Consortium (MRLC) has produced the NLCD data sets that are based on classification of 30-meter pixel resolution Landsat ETM+ (TM) satellite imagery. NLCD data is publicly available for the years 1992 and 2001.[2] Because new developments in mapping methodology, new sources of input data, and changes in the mapping legend for the 2001 National Land Cover Database (NLCD 2001) confound direct comparison between NLCD 2001 and the 1992 National Land Cover Dataset (NLCD 1992), USGS prepared and recently released the NLCD 1992/2001 Retrofit Land Cover Change Product. The NLCD 1992/2001 Retrofit Land Cover Change Product was developed to offer more accurate direct change analysis between the two products.

The NLCD 1992/2001 Retrofit Land Cover Change Product uses a specially developed methodology to provide land cover change information at the Anderson Level I classification scale,[3] relying on decision tree classification of Landsat imagery from 1992 and 2001. While NLCD 1992 reported on developed land in the categories of low-intensity residential, high-intensity residential, commercial/industrial/transportation, and urban/recreational grasses, NLCD 2001 reported categories of developed low, medium, high, and open space. To compare change between the two data sets, the developed categories were merged into one overall urban class. Unchanged pixels between the two dates are coded with the NLCD 2001 Anderson Level I class code, while changed pixels are labeled with a *from-to* land cover change value. Modified Anderson Level I Classifications include the following:

- Open water
- Urban
- Barren
- Forest
- Grassland/Shrub
- Agriculture
- Wetlands Ice/Snow

[1] For definitions of hydrologic units, see http://water.usgs.gov/GIS/huc.html.
[2] To obtain data and for further descriptions of NLCD products, see http://www.mrlc.gov/index.asp.
[3] See http://landcover.usgs.gov/pdf/anderson.pdf

The NLCD 1992/2001 Retrofit Land Cover Change Product was intended to provide a current, consistent, and seamless data set for the United States at medium spatial resolution for Anderson Level I classes. This land cover change map and all documents pertaining to it are considered *provisional* until a formal accuracy assessment can be conducted. Detailed definitions and discussion of the NLCD 1992/2001 Retrofit Land Cover Change Product will be provided in an upcoming paper.[4]

Watershed Boundary Data Sources

HUC boundaries encompass surface water drainage to an outlet and are useful units for summarization of land cover change information. HUCs through four levels were created in the 1970s as the USGS developed a hierarchical HUC that divides the country into 21 regions, 222 subregions, 352 accounting units, and 2,149 cataloging units on the basis of surface hydrologic features. The 8-digit HUC, or cataloging unit (now referred to as a *basin*), is approximately 448,000 acres. By the 1990s, geographic information system (GIS) tools facilitated the mapping of digital HUC boundaries and the Natural Resources Conservation Service started to delineate HUCs to the 5th and 6th level by using GIS to meet 1:24,000 National Map Accuracy Standards. With increased interest from other federal, state, and local entities, this initiative became an interagency effort to create the Watershed Boundary Dataset (WBD) as a hydrologically correct, seamless, and consistent national GIS database. The new levels are called watershed (5th level, 10-digit) and subwatershed (6th level, 12-digit). The watershed level is typically 40,000 to 250,000 acres, and the subwatershed level is typically 10,000 to 40,000 acres. An estimated 22,000 watersheds and 160,000 subwatersheds will be mapped to the 5th and 6th level when the data set is complete.

The WBD provides publicly available spatial data for watershed boundaries at various scales within the United States. Attachment A shows the status of the WBD for the nation as of April 28, 2008. EPA is working to certify 10- and 12-digit HUC boundaries for the remainder of the country. Because the WBD is not complete, and because the water quality model used by EPA (SPARROW) does not operate on HUC boundaries, EPA chose not to characterize land use change on a HUC basis.

Another option for summarizing national land cover change in drainage area units is to use a coarser USGS data set than the WBD. A consistent, national scale watershed data set was prepared to match the Reach File Version 1.0 (RF1) hydrology data set, a vector database used extensively by EPA and states to model approximately 700,000 miles of streams and open waters in the conterminous United States. This watershed data set, the Enhanced River Reach File 1.2 (ERF1_2), was designed to be a digital database of river reaches capable of supporting regional and national water-quality and river-flow modeling.[5] The ERF1_2 coverage extends the earlier drainage area founded on the 1-kilometer data for North America.[6] ERF1_2 contains 67,171 watersheds with a minimum size of 247 acres (1 km^2) and an average size of 30,182 acres (122

[4] Coan, M., Fry, J., Homer, C., Meyer D. K., Larson, C., and J. Wickham. In Progress. Completion of the National Land Cover Database 1992/2001 Change Product.
[5] Further information on ERF1_2 watersheds is at http://water.usgs.gov/GIS/metadata/usgswrd/XML/erf1_2.xml.
[6] Verdin, K.L., and S.K. Jenson. 1996. Development of continental scale digital elevation models and extraction of hydrographic features. In *Proceedings of the Third International Conference/Workshop on Integrating GIS and Environmental Modeling*. CD-ROM. Santa Fe, NM.

km^2). (See DCN 43097 in the Administrative Record for an index of the spatial data analyses conducted for the proposed rule.

Analysis

EPA prepared spreadsheets summarizing the amount of acreage changing from undeveloped land to developed land within each state and ERF1_2 watershed of the United States by aggregating land cover change estimates from the NLCD 1992/2001 Retrofit Land Cover Change Product on an ERF1_2 level. Figure 1 shows an example of the Retrofit Land Cover Change Product near an urban area.

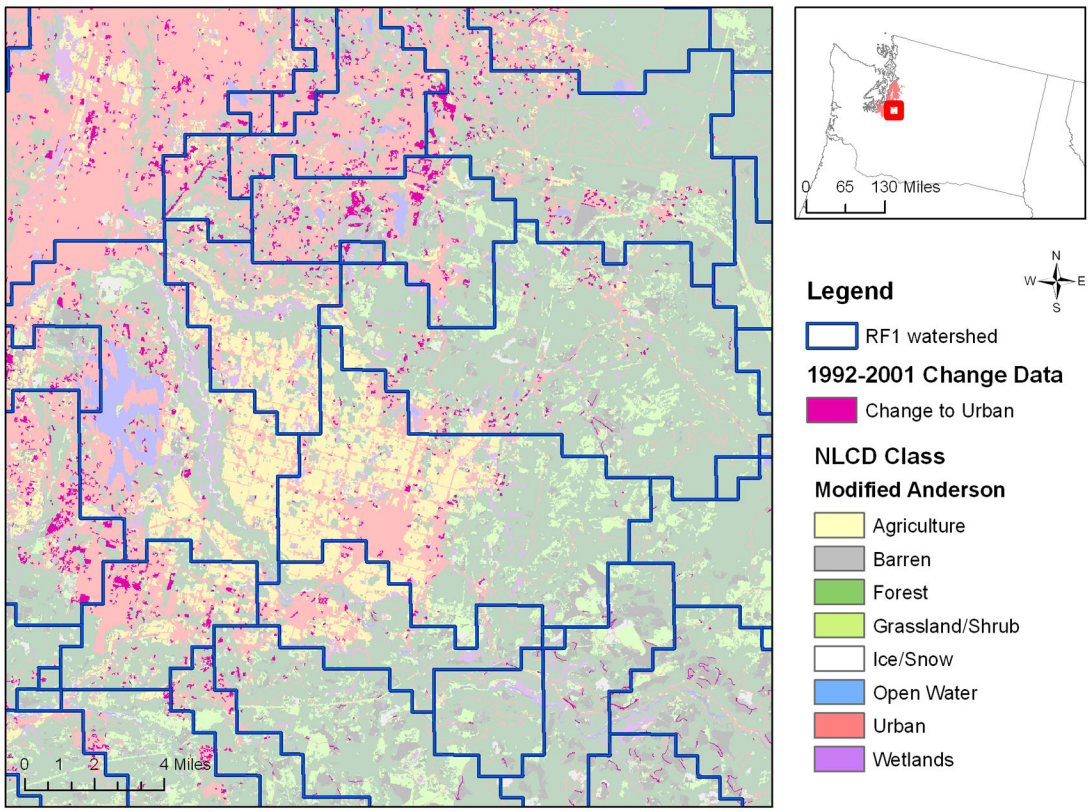


Figure E-1. NLCD 1992/2001 Retrofit Land Cover Change Product near Seattle, Washington.

Attachment B provides processing notes for the NLCD 1992/2001 Retrofit data analysis run by EPA. This data was combined with EPA Region boundaries by spatially joining the National Atlas State coverage[7] attributed with EPA Region borders and the ERF1_2 watersheds. EPA Regional boundaries were thus joined to ERF1_2 watershed so that developed areas within each region could be identified. Representative urban areas describing the fastest developing and greatest land area developing between 1992 and 2001 in a watershed are shown in Table E-1 and Figure E-2.

[7] http://www.nationalatlas.gov/mld/statesp.html

Table E-1. Fastest developing watersheds by representative urban area per EPA Region

EPA Region	Indicator cities
1	Manchester, NH
2	Albany, NY
3	Washington, DC, VA, MD
4	Atlanta, GA
5	Chicago, IL—IN
6	Dallas, Fort Worth, and Arlington, TX
7	Kansas City, MO and KS
8	Denver and Aurora, CO
9	Las Vegas, NV
10	Boise City, ID Seattle, WA

Figure E-2. Urban Areas Selected for Each EPA Region.

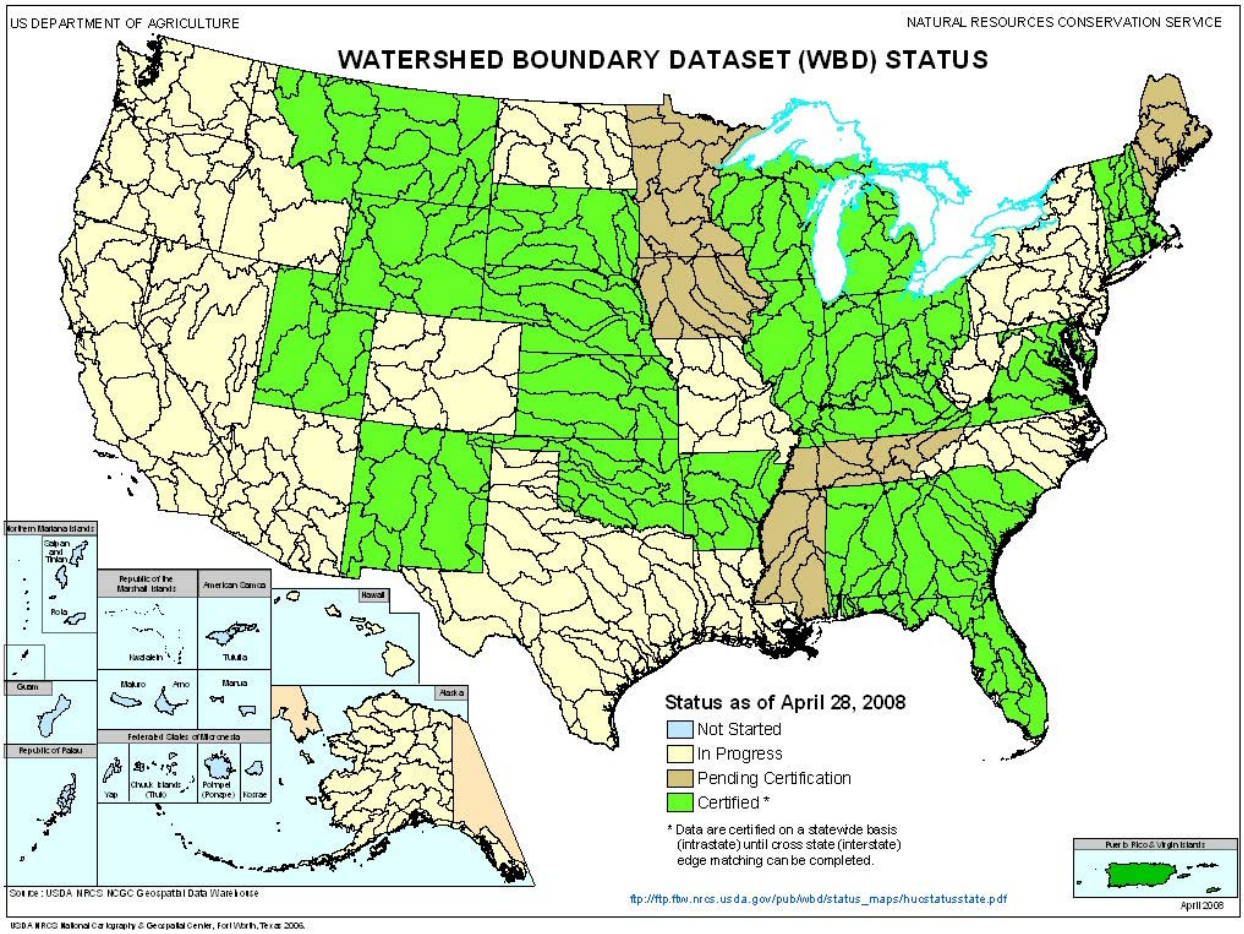
After representative urban area watersheds were targeted, the ERF1_2 watershed summarizations were also aggregated by state. When summarizing by state, an approach was needed to apportion partial watersheds (those crossing state boundaries) into state aggregations. Allocation of developed acreage within ERF1_2 watersheds overlapping state boundaries was done using a basic area-weighting approach.

Table E-2 shows a national overview of developed acreage according to data source. Attachment C presents state level results for developed acreage change in each ERF1_2 watershed.

Table E-2. National change in developed acreage (1992–2001)

Source	1992 (million acres)	2001 (million acres)
NLCD RETROFIT	96.8	102.1
State aggregated NLCD RETROFIT ERF1_2 watersheds	96.5	101.8
NLCD (original)	40.3	101.3
NRI	87	106.3

Attachment A. Status of Watershed Boundary Data Set



Attachment B. NLCD 1992-2001 Land-cover Change Estimates Processing Notes

J. Wickham and T. Wade (EPA/ORD/NERL/ESD/LEB)
02/08/2008

Grabbed erf file from water.usgs.gov/gis site
61,215 watersheds in erf1_2ws_lg (61215 records in vat)
1186 single pixel watersheds
67,172 polygons in vector version
Frequency of vector version returns 61215 unique values of grid_code
Projected into albers
67171 polygons in albers version
61214 unique grid-codes
5957 multi-part polygons

WS is used throughout as an acronym for watershed; WS is also equivalent to grid-code.

US was split into 8 regions to estimate changes (nw1, nw2, ne1, ne2, sw1, sw2, se1, se2) changes were compiled into master file using

$1lcclass<date> = <>lcclass<date> + $1lcclass<date> where $1 = masterfile and <> = the regional files the equation sums watersheds that were split across regions. Areas were summed then converted to percentages. The attribute labeled area was used to convert to percentages.

47 watersheds split across regions.
8562 9124 14264 14776 14857 15006 15324 16331 18374 23999 24000 24242 25213 25230 26327 26371 28767 30796 30816 31089 31378 33206 35283 36052 38432 38460 38550 38598 39269 39841 41670 41698 41758 42307 42309 42697 42712 42817 42831 43718 58938 58994 59002 80951 81729

8 WS outside US
grid-code 95005 completely outside US (in CA west of ME)
grid-code 32171 completely outside US (in CA Nrth of MT)
others 31486 31534, 31535, 35239,35276, 42648
These WS have a -1 for LA01 and LA92 (explained below).

82 watersheds (grid-codes) in water; no land change estimates
1671 1762 1917 1918 4439 4440 4454 4455 10527 11764 11765 11766 11973 12181 12384 12440 12553 12555 18003 18014 19055 21249 21251 22621 22728 22793 22821 22854 26515 29044 29059 29063 29072 29261 32037 32051 32102 32108 32136 34650 34664 34665 34666 34787 34810 34811 34814 34818 38005 38051 38053 38154 38266 38816 38817 38818 38819 38820 38821 38975 40981 41030 42294 44296 45535 46510 46544 56786 57091 57095 57211 57427 57428 57526 57685 57689 57696 60232 65001 65002 80886 81545

Attributes LA92 and LA01 = land area in watershed for 1992 and 2001, respectively. Large changes in the amount of water will cause anomalies in the percentage differences. For example, WS 26515 in north central Missouri went from ag to water. It's a small (1km^2) WS. These

anomalies will be common on the coast, and otherwise spread throughout were the small (i.e., 1km^2) WS *overlay* such changes. WS 81555 is a coastal example at the mouth of the Miss. R. The attribute Dwatpct was added as a flag for changing amounts of water. It was calculated as ((LA01 - LA92) / area) * 100. The max value of Dwatpct is 67 percent in WS = 56768. The change is due to sedimentation of a reservoir in the PNW. There are 191 WS with Dwatpct >= 5 percent.

Attachment C. State Level Results for NLCD Developed Acreage Change in Each Watershed

State	1992devacre	2001devacre	Annual development rate
Alabama	2,066,843	2,197,496	14,517
Arizona	1,285,258	1,408,765	13,723
Arkansas	1,836,496	1,912,492	8,444
California	6,278,143	6,524,815	27,408
Colorado	1,609,387	1,751,902	15,835
Connecticut	727,078	736,015	993
Delaware	113,052	120,720	852
Florida	4,526,626	4,870,084	38,162
Georgia	3,026,921	3,319,772	32,539
Idaho	847,520	898,118	5,622
Illinois	4,014,480	4,197,711	20,359
Indiana	2,238,170	2,353,388	12,802
Iowa	2,527,225	2,621,239	10,446
Kansas	2,463,194	2,666,459	22,585
Kentucky	1,740,669	1,830,327	9,962
Louisiana	1,788,423	1,903,893	12,830
Maine	653,697	695,682	4,665
Maryland	698,386	754,384	6,222
Massachusetts	1,174,234	1,203,889	3,295
Michigan	3,746,569	3,946,405	22,204
Minnesota	2,648,001	2,731,809	9,312
Mississippi	1,721,138	1,827,869	11,859
Missouri	2,845,661	2,967,035	13,486
Montana	1,187,901	1,246,068	6,463
Nebraska	1,699,570	1,752,634	5,896
Nevada	572,706	646,794	8,232
New Hampshire	426,786	443,382	1,844
New Jersey	1,124,705	1,162,613	4,212
New Mexico	799,207	838,609	4,378
New York	2,682,301	2,752,573	7,808
North Carolina	2,816,229	2,984,988	18,751
North Dakota	1,667,029	1,727,113	6,676
Ohio	3,549,025	3,705,445	17,380
Oklahoma	2,387,508	2,537,439	16,659
Oregon	1,552,824	1,617,957	7,237
Pennsylvania	3,006,384	3,149,538	15,906
Rhode Island	173,764	177,085	369

State	1992devacre	2001devacre	Annual development rate
South Carolina	1,487,194	1,632,427	16,137
South Dakota	1,315,111	1,388,776	8,185
Tennessee	2,189,700	2,307,879	13,131
Texas	8,229,892	8,791,816	62,436
Utah	758,031	831,309	8,142
Vermont	304,570	309,628	562
Virginia	1,818,500	1,954,409	15,101
Washington	2,286,574	2,402,332	12,862
West Virginia	1,016,805	1,049,133	3,592
Wisconsin	2,345,956	2,411,998	7,338
Wyoming	491,168	516,818	2,850
District of Columbia	26,381	28,865	276
State aggregated totals	**96,492,992**	**101,807,897**	**590,545**

Appendix F

Turbidity Report Tables

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	10/18/06	71.7
BHRBP2	10/18/06	68.9
BHRBP2	10/18/06	67.9
BHRBP2	10/18/06	66.8
BHRBP2	10/18/06	65.3
BHRBP2	10/18/06	64.2
BHRBP2	10/18/06	63
BHRBP2	10/18/06	62.1
BHRBP2	10/18/06	61.3
BHRBP2	10/18/06	60.7
BHRBP2	10/18/06	61
BHRBP2	10/18/06	61.3
BHRBP2	10/18/06	61.8
BHRBP2	10/18/06	62.1
BHRBP2	10/18/06	62.6
BHRBP2	10/18/06	64.4
BHRBP2	10/18/06	83.4
BHRBP2	10/18/06	114.1
BHRBP2	10/18/06	65.9
BHRBP2	10/18/06	65.8
BHRBP2	10/18/06	75.2
BHRBP2	10/18/06	97
BHRBP2	10/18/06	6.6
BHRBP2	10/18/06	6.6
BHRBP2	10/18/06	6.3
BHRBP2	10/18/06	6.7
BHRBP2	10/18/06	6.2
BHRBP2	10/18/06	6.6
BHRBP2	10/18/06	6.6
BHRBP2	10/18/06	6.8
BHRBP2	10/18/06	6.7
BHRBP2	10/18/06	6.6
BHRBP2	10/18/06	6.7
BHRBP2	10/18/06	6.8
BHRBP2	10/18/06	359.8
BHRBP2	10/18/06	268.9
BHRBP2	10/18/06	3.9
BHRBP2	10/18/06	4
BHRBP2	10/18/06	3.1
BHRBP2	10/18/06	5.1
BHRBP2	10/18/06	5
BHRBP2	10/18/06	5.1
BHRBP2	10/18/06	5.1
BHRBP2	10/19/06	167.2
BHRBP2	10/19/06	166.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	10/19/06	158.9
BHRBP2	10/19/06	150.3
BHRBP2	10/19/06	150.8
BHRBP2	10/19/06	146.8
BHRBP2	10/19/06	148.3
BHRBP2	10/19/06	143
BHRBP2	10/19/06	140
BHRBP2	10/19/06	144.2
BHRBP2	10/19/06	145
BHRBP2	10/19/06	149
BHRBP2	10/19/06	169.9
BHRBP2	10/19/06	168
BHRBP2	10/19/06	169.7
BHRBP2	10/19/06	167.2
BHRBP2	10/19/06	162.2
BHRBP2	10/19/06	156.4
BHRBP2	10/19/06	148.2
BHRBP2	10/19/06	146.9
BHRBP2	10/19/06	148.8
BHRBP2	10/19/06	143.3
BHRBP2	10/19/06	139.2
BHRBP2	10/19/06	134.1
BHRBP2	10/19/06	128.8
BHRBP2	10/19/06	119.3
BHRBP2	10/19/06	119.9
BHRBP2	10/19/06	118
BHRBP2	10/19/06	112.9
BHRBP2	10/19/06	108.9
BHRBP2	10/19/06	103.5
BHRBP2	10/19/06	101.4
BHRBP2	10/19/06	99.2
BHRBP2	10/19/06	98
BHRBP2	10/19/06	96.8
BHRBP2	10/19/06	96.2
BHRBP2	10/19/06	96.4
BHRBP2	10/19/06	95.9
BHRBP2	10/19/06	93.6
BHRBP2	10/19/06	89.3
BHRBP2	10/19/06	83.3
BHRBP2	10/19/06	80.6
BHRBP2	10/19/06	81.1
BHRBP2	10/19/06	81.8
BHRBP2	10/19/06	83
BHRBP2	10/19/06	83.4
BHRBP2	10/19/06	110.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	10/19/06	76.2
BHRBP2	10/20/06	67.1
BHRBP2	10/20/06	181.6
BHRBP2	10/20/06	69.9
BHRBP2	10/23/06	171.4
BHRBP2	10/23/06	153.2
BHRBP2	10/23/06	131.5
BHRBP2	10/23/06	147.4
BHRBP2	10/23/06	33.3
BHRBP2	10/23/06	139.2
BHRBP2	10/24/06	60
BHRBP2	10/24/06	65.1
BHRBP2	10/24/06	73.1
BHRBP2	10/24/06	70
BHRBP2	10/24/06	51.1
BHRBP2	10/24/06	40.9
BHRBP2	10/24/06	36.2
BHRBP2	10/24/06	32.7
BHRBP2	10/24/06	20.4
BHRBP2	10/24/06	37.3
BHRBP2	10/24/06	29.8
BHRBP2	10/24/06	12.9
BHRBP2	10/24/06	28.9
BHRBP2	10/24/06	27.9
BHRBP2	10/24/06	25.1
BHRBP2	10/25/06	55.5
BHRBP2	10/25/06	45.6
BHRBP2	10/25/06	51.3
BHRBP2	10/25/06	53.4
BHRBP2	10/25/06	44.8
BHRBP2	10/25/06	46.2
BHRBP2	10/25/06	49.5
BHRBP2	10/25/06	44.7
BHRBP2	10/25/06	43.1
BHRBP2	10/25/06	46.8
BHRBP2	10/25/06	51.6
BHRBP2	10/25/06	41.1
BHRBP2	10/25/06	38.3
BHRBP2	10/25/06	47.4
BHRBP2	10/25/06	45.7
BHRBP2	10/25/06	43.8
BHRBP2	10/25/06	40.5
BHRBP2	10/25/06	38.7
BHRBP2	10/25/06	56
BHRBP2	10/25/06	53.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	10/25/06	57.3
BHRBP2	10/25/06	57.4
BHRBP2	10/25/06	34.8
BHRBP2	10/25/06	30.6
BHRBP2	10/25/06	58.5
BHRBP2	10/25/06	35.8
BHRBP2	10/25/06	26.1
BHRBP2	10/26/06	46.5
BHRBP2	10/26/06	43.4
BHRBP2	10/26/06	37.1
BHRBP2	10/26/06	38.4
BHRBP2	10/26/06	40.8
BHRBP2	10/26/06	44
BHRBP2	10/26/06	42
BHRBP2	10/26/06	43.4
BHRBP2	10/26/06	50.1
BHRBP2	10/26/06	60.4
BHRBP2	10/26/06	65.1
BHRBP2	10/26/06	61.6
BHRBP2	10/26/06	59.6
BHRBP2	10/26/06	63.1
BHRBP2	10/26/06	57
BHRBP2	10/26/06	77.2
BHRBP2	10/26/06	101.4
BHRBP2	10/26/06	40.5
BHRBP2	10/26/06	54.1
BHRBP2	10/26/06	83.1
BHRBP2	10/26/06	25.6
BHRBP2	10/26/06	16.2
BHRBP2	11/05/06	57.7
BHRBP2	11/05/06	67.1
BHRBP2	11/05/06	66.6
BHRBP2	11/05/06	69.2
BHRBP2	11/05/06	76
BHRBP2	11/05/06	83
BHRBP2	11/05/06	129.9
BHRBP2	11/05/06	54.7
BHRBP2	11/05/06	45.1
BHRBP2	11/05/06	99.9
BHRBP2	11/05/06	56.9
BHRBP2	11/05/06	809.1
BHRBP2	11/05/06	186.6
BHRBP2	11/05/06	44.8
BHRBP2	11/05/06	46.1
BHRBP2	11/05/06	19.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/05/06	39.4
BHRBP2	11/05/06	48.1
BHRBP2	11/05/06	27.9
BHRBP2	11/05/06	73
BHRBP2	11/05/06	28.3
BHRBP2	11/05/06	34
BHRBP2	11/05/06	62
BHRBP2	11/05/06	27
BHRBP2	11/05/06	52.6
BHRBP2	11/05/06	17
BHRBP2	11/05/06	31
BHRBP2	11/05/06	21.7
BHRBP2	11/05/06	30.2
BHRBP2	11/05/06	124.1
BHRBP2	11/05/06	989.7
BHRBP2	11/05/06	820.7
BHRBP2	11/05/06	299.4
BHRBP2	11/05/06	239.5
BHRBP2	11/05/06	78.1
BHRBP2	11/05/06	46.1
BHRBP2	11/05/06	32.7
BHRBP2	11/05/06	56.9
BHRBP2	11/05/06	74.1
BHRBP2	11/05/06	57.7
BHRBP2	11/05/06	72
BHRBP2	11/05/06	77
BHRBP2	11/05/06	77.8
BHRBP2	11/05/06	83.9
BHRBP2	11/05/06	223.8
BHRBP2	11/05/06	93.6
BHRBP2	11/05/06	156.2
BHRBP2	11/05/06	115
BHRBP2	11/05/06	169.9
BHRBP2	11/06/06	51.1
BHRBP2	11/06/06	234.4
BHRBP2	11/06/06	255.7
BHRBP2	11/06/06	167.9
BHRBP2	11/06/06	159.8
BHRBP2	11/06/06	926.7
BHRBP2	11/06/06	217.7
BHRBP2	11/06/06	39.5
BHRBP2	11/06/06	112.1
BHRBP2	11/06/06	82
BHRBP2	11/06/06	45.2
BHRBP2	11/06/06	40.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/06/06	54.7
BHRBP2	11/06/06	75.8
BHRBP2	11/06/06	14.1
BHRBP2	11/06/06	91.6
BHRBP2	11/06/06	20.9
BHRBP2	11/06/06	27
BHRBP2	11/06/06	21.3
BHRBP2	11/06/06	31.9
BHRBP2	11/06/06	58.7
BHRBP2	11/06/06	56.2
BHRBP2	11/06/06	773.4
BHRBP2	11/06/06	301.4
BHRBP2	11/06/06	116
BHRBP2	11/06/06	120.8
BHRBP2	11/06/06	137
BHRBP2	11/06/06	150.9
BHRBP2	11/06/06	303.2
BHRBP2	11/06/06	126.4
BHRBP2	11/06/06	49.7
BHRBP2	11/06/06	25
BHRBP2	11/06/06	49.7
BHRBP2	11/06/06	99.8
BHRBP2	11/06/06	679.6
BHRBP2	11/06/06	317.8
BHRBP2	11/06/06	570.8
BHRBP2	11/06/06	70.6
BHRBP2	11/06/06	147.1
BHRBP2	11/06/06	389.4
BHRBP2	11/06/06	87.8
BHRBP2	11/06/06	719.8
BHRBP2	11/06/06	403.8
BHRBP2	11/06/06	86.7
BHRBP2	11/06/06	150.1
BHRBP2	11/06/06	97.8
BHRBP2	11/06/06	53.6
BHRBP2	11/06/06	102.8
BHRBP2	11/06/06	91.9
BHRBP2	11/06/06	397.8
BHRBP2	11/06/06	57.5
BHRBP2	11/06/06	68.9
BHRBP2	11/06/06	69.5
BHRBP2	11/06/06	68
BHRBP2	11/06/06	55.8
BHRBP2	11/06/06	70.9
BHRBP2	11/06/06	101.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/06/06	122
BHRBP2	11/06/06	50.3
BHRBP2	11/06/06	182.1
BHRBP2	11/06/06	64.9
BHRBP2	11/06/06	119.9
BHRBP2	11/06/06	95.7
BHRBP2	11/06/06	60
BHRBP2	11/06/06	51.5
BHRBP2	11/06/06	62.5
BHRBP2	11/06/06	77.6
BHRBP2	11/06/06	48.3
BHRBP2	11/06/06	54.8
BHRBP2	11/06/06	34.6
BHRBP2	11/06/06	106.3
BHRBP2	11/06/06	25.1
BHRBP2	11/06/06	44.5
BHRBP2	11/06/06	33.4
BHRBP2	11/06/06	36.3
BHRBP2	11/06/06	40.4
BHRBP2	11/06/06	179.4
BHRBP2	11/06/06	69.4
BHRBP2	11/06/06	82.3
BHRBP2	11/07/06	271.4
BHRBP2	11/07/06	55.7
BHRBP2	11/07/06	119
BHRBP2	11/07/06	86.1
BHRBP2	11/07/06	24.2
BHRBP2	11/07/06	563.1
BHRBP2	11/07/06	680.7
BHRBP2	11/07/06	17.6
BHRBP2	11/07/06	70.5
BHRBP2	11/07/06	63.7
BHRBP2	11/07/06	24.6
BHRBP2	11/07/06	101.2
BHRBP2	11/07/06	25.7
BHRBP2	11/07/06	230.6
BHRBP2	11/07/06	22
BHRBP2	11/07/06	28.9
BHRBP2	11/07/06	634.3
BHRBP2	11/07/06	107.7
BHRBP2	11/07/06	57.3
BHRBP2	11/07/06	86.7
BHRBP2	11/07/06	20.1
BHRBP2	11/07/06	85.2
BHRBP2	11/07/06	62.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/07/06	94.1
BHRBP2	11/07/06	24.5
BHRBP2	11/07/06	158.2
BHRBP2	11/07/06	384
BHRBP2	11/07/06	189.2
BHRBP2	11/07/06	40.4
BHRBP2	11/07/06	34.8
BHRBP2	11/07/06	96
BHRBP2	11/07/06	50.1
BHRBP2	11/07/06	74.2
BHRBP2	11/07/06	271.7
BHRBP2	11/07/06	43.5
BHRBP2	11/07/06	30.2
BHRBP2	11/07/06	75.1
BHRBP2	11/07/06	166.5
BHRBP2	11/07/06	204.6
BHRBP2	11/07/06	389.8
BHRBP2	11/07/06	562.3
BHRBP2	11/07/06	66.9
BHRBP2	11/07/06	188.9
BHRBP2	11/07/06	255.2
BHRBP2	11/07/06	231
BHRBP2	11/07/06	246.8
BHRBP2	11/07/06	396.6
BHRBP2	11/07/06	212.1
BHRBP2	11/07/06	34.4
BHRBP2	11/07/06	18.8
BHRBP2	11/07/06	32.8
BHRBP2	11/07/06	140.6
BHRBP2	11/07/06	109.2
BHRBP2	11/07/06	162.9
BHRBP2	11/07/06	72.6
BHRBP2	11/07/06	99.4
BHRBP2	11/07/06	133.2
BHRBP2	11/07/06	334.3
BHRBP2	11/07/06	104.6
BHRBP2	11/07/06	43.6
BHRBP2	11/07/06	509.7
BHRBP2	11/07/06	78.6
BHRBP2	11/07/06	107.5
BHRBP2	11/07/06	212.6
BHRBP2	11/07/06	136.9
BHRBP2	11/07/06	134.2
BHRBP2	11/07/06	89.1
BHRBP2	11/07/06	38.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/07/06	60
BHRBP2	11/07/06	85.1
BHRBP2	11/07/06	74.9
BHRBP2	11/07/06	52.5
BHRBP2	11/07/06	269
BHRBP2	11/07/06	77.2
BHRBP2	11/07/06	74.6
BHRBP2	11/07/06	52.8
BHRBP2	11/07/06	299.3
BHRBP2	11/07/06	692.1
BHRBP2	11/07/06	298.8
BHRBP2	11/07/06	33.5
BHRBP2	11/07/06	127.6
BHRBP2	11/07/06	185.7
BHRBP2	11/07/06	54.2
BHRBP2	11/07/06	32.9
BHRBP2	11/07/06	187.6
BHRBP2	11/07/06	81.7
BHRBP2	11/07/06	47.9
BHRBP2	11/07/06	75
BHRBP2	11/07/06	338.1
BHRBP2	11/07/06	50.8
BHRBP2	11/08/06	16.5
BHRBP2	11/08/06	7.9
BHRBP2	11/08/06	56.7
BHRBP2	11/08/06	9.4
BHRBP2	11/08/06	11.8
BHRBP2	11/08/06	7.8
BHRBP2	11/08/06	68.8
BHRBP2	11/08/06	96.8
BHRBP2	11/08/06	37.9
BHRBP2	11/08/06	30.7
BHRBP2	11/08/06	78.6
BHRBP2	11/08/06	57.3
BHRBP2	11/08/06	308.9
BHRBP2	11/08/06	623.6
BHRBP2	11/08/06	298.9
BHRBP2	11/08/06	56.5
BHRBP2	11/08/06	549.7
BHRBP2	11/08/06	58
BHRBP2	11/08/06	53.3
BHRBP2	11/08/06	103.4
BHRBP2	11/08/06	86.8
BHRBP2	11/08/06	22
BHRBP2	11/08/06	23.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/08/06	17.5
BHRBP2	11/08/06	51.7
BHRBP2	11/08/06	31.3
BHRBP2	11/08/06	20.6
BHRBP2	11/08/06	11.6
BHRBP2	11/08/06	18.3
BHRBP2	11/08/06	19.8
BHRBP2	11/08/06	40.8
BHRBP2	11/08/06	32.3
BHRBP2	11/08/06	11.9
BHRBP2	11/08/06	152.3
BHRBP2	11/08/06	16.2
BHRBP2	11/08/06	23.4
BHRBP2	11/08/06	38.1
BHRBP2	11/08/06	12.7
BHRBP2	11/08/06	626.7
BHRBP2	11/08/06	62.1
BHRBP2	11/08/06	47.6
BHRBP2	11/08/06	21.9
BHRBP2	11/08/06	77.8
BHRBP2	11/08/06	55.8
BHRBP2	11/08/06	207
BHRBP2	11/08/06	43.7
BHRBP2	11/08/06	25.2
BHRBP2	11/08/06	28.4
BHRBP2	11/08/06	17.1
BHRBP2	11/08/06	12.4
BHRBP2	11/08/06	45.3
BHRBP2	11/08/06	24.3
BHRBP2	11/08/06	17.5
BHRBP2	11/08/06	105.5
BHRBP2	11/08/06	57.2
BHRBP2	11/08/06	14.1
BHRBP2	11/08/06	201.8
BHRBP2	11/08/06	769
BHRBP2	11/08/06	143.7
BHRBP2	11/08/06	261.1
BHRBP2	11/08/06	28.8
BHRBP2	11/08/06	127
BHRBP2	11/08/06	158.7
BHRBP2	11/08/06	439.2
BHRBP2	11/08/06	402
BHRBP2	11/08/06	297.9
BHRBP2	11/08/06	278.1
BHRBP2	11/08/06	171.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/08/06	48.8
BHRBP2	11/08/06	48
BHRBP2	11/08/06	24.8
BHRBP2	11/08/06	20.8
BHRBP2	11/08/06	18.1
BHRBP2	11/08/06	80.5
BHRBP2	11/08/06	33
BHRBP2	11/08/06	207.8
BHRBP2	11/08/06	545.7
BHRBP2	11/08/06	577.7
BHRBP2	11/08/06	165.8
BHRBP2	11/08/06	74.1
BHRBP2	11/08/06	115.3
BHRBP2	11/09/06	31.3
BHRBP2	11/09/06	44.7
BHRBP2	11/09/06	53.8
BHRBP2	11/09/06	687.7
BHRBP2	11/09/06	34.3
BHRBP2	11/09/06	70.7
BHRBP2	11/09/06	80.6
BHRBP2	11/09/06	65.4
BHRBP2	11/09/06	243.7
BHRBP2	11/09/06	36.8
BHRBP2	11/09/06	62.4
BHRBP2	11/09/06	65
BHRBP2	11/09/06	17.9
BHRBP2	11/09/06	32.8
BHRBP2	11/09/06	38.5
BHRBP2	11/09/06	69
BHRBP2	11/09/06	583.6
BHRBP2	11/09/06	153
BHRBP2	11/09/06	34.7
BHRBP2	11/09/06	39
BHRBP2	11/09/06	71.7
BHRBP2	11/09/06	112.1
BHRBP2	11/09/06	36.2
BHRBP2	11/09/06	74.8
BHRBP2	11/09/06	51
BHRBP2	11/09/06	80.1
BHRBP2	11/09/06	10.4
BHRBP2	11/09/06	39.7
BHRBP2	11/09/06	76.9
BHRBP2	11/09/06	101.2
BHRBP2	11/09/06	902.2
BHRBP2	11/09/06	305

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/09/06	161.1
BHRBP2	11/09/06	144.2
BHRBP2	11/09/06	15
BHRBP2	11/09/06	13
BHRBP2	11/09/06	143.1
BHRBP2	11/09/06	28
BHRBP2	11/09/06	19.3
BHRBP2	11/09/06	7.9
BHRBP2	11/09/06	10.8
BHRBP2	11/09/06	8
BHRBP2	11/09/06	17.8
BHRBP2	11/09/06	15.2
BHRBP2	11/09/06	9.5
BHRBP2	11/09/06	12.6
BHRBP2	11/09/06	9.1
BHRBP2	11/09/06	16.1
BHRBP2	11/09/06	7.5
BHRBP2	11/09/06	6.3
BHRBP2	11/09/06	125.1
BHRBP2	11/09/06	8.7
BHRBP2	11/09/06	11.7
BHRBP2	11/09/06	12.7
BHRBP2	11/09/06	29.8
BHRBP2	11/09/06	491.9
BHRBP2	11/09/06	10.6
BHRBP2	11/09/06	12.5
BHRBP2	11/09/06	50.5
BHRBP2	11/09/06	17.2
BHRBP2	11/10/06	47.4
BHRBP2	11/10/06	14.3
BHRBP2	11/10/06	16.5
BHRBP2	11/10/06	8.3
BHRBP2	11/10/06	14.4
BHRBP2	11/10/06	12
BHRBP2	11/10/06	18.4
BHRBP2	11/10/06	19.8
BHRBP2	11/10/06	9.8
BHRBP2	11/10/06	18.4
BHRBP2	11/10/06	12.8
BHRBP2	11/10/06	23.5
BHRBP2	11/10/06	16.2
BHRBP2	11/10/06	14.7
BHRBP2	11/10/06	19.4
BHRBP2	11/10/06	63.1
BHRBP2	11/10/06	39.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/10/06	41.4
BHRBP2	11/10/06	24.1
BHRBP2	11/10/06	59.8
BHRBP2	11/10/06	74.7
BHRBP2	11/10/06	9.3
BHRBP2	11/10/06	11.5
BHRBP2	11/10/06	8.5
BHRBP2	11/10/06	11.4
BHRBP2	11/10/06	40.3
BHRBP2	11/10/06	8.3
BHRBP2	11/10/06	11.4
BHRBP2	11/10/06	12.9
BHRBP2	11/10/06	11.3
BHRBP2	11/10/06	7.5
BHRBP2	11/10/06	32.5
BHRBP2	11/10/06	8.2
BHRBP2	11/10/06	26.5
BHRBP2	11/10/06	8.2
BHRBP2	11/10/06	71
BHRBP2	11/11/06	14.4
BHRBP2	11/11/06	14.9
BHRBP2	11/11/06	10.9
BHRBP2	11/11/06	13.1
BHRBP2	11/11/06	13.9
BHRBP2	11/11/06	15.5
BHRBP2	11/11/06	12.8
BHRBP2	11/11/06	8.8
BHRBP2	11/11/06	17.8
BHRBP2	11/11/06	16.5
BHRBP2	11/11/06	25
BHRBP2	11/11/06	16.3
BHRBP2	11/11/06	12.2
BHRBP2	11/11/06	14.5
BHRBP2	11/11/06	8.5
BHRBP2	11/11/06	29.7
BHRBP2	11/11/06	20.6
BHRBP2	11/11/06	19.8
BHRBP2	11/11/06	10
BHRBP2	11/11/06	19.9
BHRBP2	11/11/06	107.1
BHRBP2	11/11/06	47
BHRBP2	11/11/06	8.1
BHRBP2	11/11/06	27.6
BHRBP2	11/11/06	8.4
BHRBP2	11/11/06	18.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/12/06	10
BHRBP2	11/12/06	12.2
BHRBP2	11/12/06	19.8
BHRBP2	11/12/06	17.4
BHRBP2	11/12/06	18
BHRBP2	11/12/06	9.8
BHRBP2	11/12/06	14.6
BHRBP2	11/12/06	9.8
BHRBP2	11/12/06	22.3
BHRBP2	11/12/06	19.3
BHRBP2	11/12/06	16.4
BHRBP2	11/12/06	9.9
BHRBP2	11/12/06	15.7
BHRBP2	11/12/06	9.8
BHRBP2	11/12/06	52.8
BHRBP2	11/12/06	28.6
BHRBP2	11/12/06	15.8
BHRBP2	11/12/06	12.5
BHRBP2	11/12/06	18
BHRBP2	11/12/06	13.6
BHRBP2	11/12/06	47.5
BHRBP2	11/12/06	20.5
BHRBP2	11/12/06	11.1
BHRBP2	11/12/06	14.2
BHRBP2	11/12/06	18.2
BHRBP2	11/13/06	12.3
BHRBP2	11/13/06	9.6
BHRBP2	11/13/06	9.9
BHRBP2	11/13/06	130.7
BHRBP2	11/13/06	17.8
BHRBP2	11/13/06	14.3
BHRBP2	11/13/06	17.1
BHRBP2	11/13/06	10.1
BHRBP2	11/13/06	16.6
BHRBP2	11/13/06	36.2
BHRBP2	11/13/06	16.2
BHRBP2	11/13/06	16.5
BHRBP2	11/13/06	10
BHRBP2	11/13/06	15.9
BHRBP2	11/13/06	10.6
BHRBP2	11/13/06	125.6
BHRBP2	11/13/06	13.9
BHRBP2	11/13/06	21.6
BHRBP2	11/13/06	67.5
BHRBP2	11/13/06	21.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/13/06	36.5
BHRBP2	11/13/06	20.6
BHRBP2	11/13/06	15.3
BHRBP2	11/13/06	18.6
BHRBP2	11/13/06	28
BHRBP2	11/13/06	15.7
BHRBP2	11/13/06	41.8
BHRBP2	11/13/06	17.5
BHRBP2	11/13/06	31.9
BHRBP2	11/13/06	36.1
BHRBP2	11/13/06	16.5
BHRBP2	11/13/06	15.4
BHRBP2	11/13/06	21.4
BHRBP2	11/13/06	21.4
BHRBP2	11/13/06	13.8
BHRBP2	11/13/06	13.6
BHRBP2	11/13/06	14.1
BHRBP2	11/13/06	12.2
BHRBP2	11/13/06	25.9
BHRBP2	11/13/06	11.7
BHRBP2	11/13/06	43.1
BHRBP2	11/13/06	14
BHRBP2	11/13/06	111.3
BHRBP2	11/13/06	11.3
BHRBP2	11/13/06	70.3
BHRBP2	11/14/06	13.7
BHRBP2	11/14/06	22.5
BHRBP2	11/14/06	63.2
BHRBP2	11/14/06	36.8
BHRBP2	11/14/06	32.7
BHRBP2	11/14/06	21.7
BHRBP2	11/14/06	69.2
BHRBP2	11/14/06	19.3
BHRBP2	11/14/06	20.5
BHRBP2	11/14/06	23.3
BHRBP2	11/14/06	73.5
BHRBP2	11/14/06	107.6
BHRBP2	11/14/06	25.5
BHRBP2	11/14/06	24.8
BHRBP2	11/14/06	18.5
BHRBP2	11/14/06	20.7
BHRBP2	11/14/06	20.3
BHRBP2	11/14/06	11.7
BHRBP2	11/14/06	17.4
BHRBP2	11/14/06	20.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/14/06	27
BHRBP2	11/14/06	17.7
BHRBP2	11/14/06	34.7
BHRBP2	11/14/06	24.7
BHRBP2	11/14/06	40.4
BHRBP2	11/14/06	60.9
BHRBP2	11/14/06	30.9
BHRBP2	11/14/06	29.5
BHRBP2	11/14/06	170.6
BHRBP2	11/14/06	29.7
BHRBP2	11/14/06	16.9
BHRBP2	11/14/06	23.7
BHRBP2	11/14/06	15.3
BHRBP2	11/14/06	118.4
BHRBP2	11/14/06	24.3
BHRBP2	11/14/06	17.4
BHRBP2	11/14/06	15.2
BHRBP2	11/14/06	20.8
BHRBP2	11/14/06	17.8
BHRBP2	11/14/06	16.6
BHRBP2	11/14/06	25.4
BHRBP2	11/14/06	24.5
BHRBP2	11/14/06	17.7
BHRBP2	11/14/06	15.2
BHRBP2	11/14/06	16.4
BHRBP2	11/14/06	17.1
BHRBP2	11/14/06	28.6
BHRBP2	11/14/06	37.1
BHRBP2	11/14/06	19.2
BHRBP2	11/14/06	23.3
BHRBP2	11/14/06	19.5
BHRBP2	11/14/06	34.2
BHRBP2	11/14/06	24.3
BHRBP2	11/14/06	24.6
BHRBP2	11/14/06	24.9
BHRBP2	11/14/06	172.9
BHRBP2	11/14/06	38.1
BHRBP2	11/14/06	37.7
BHRBP2	11/14/06	41.8
BHRBP2	11/14/06	48.7
BHRBP2	11/14/06	57.1
BHRBP2	11/14/06	48.6
BHRBP2	11/14/06	48.6
BHRBP2	11/14/06	50.6
BHRBP2	11/14/06	56.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/14/06	36.4
BHRBP2	11/14/06	33.3
BHRBP2	11/14/06	35.7
BHRBP2	11/14/06	38.5
BHRBP2	11/14/06	47.6
BHRBP2	11/15/06	38.3
BHRBP2	11/15/06	17.7
BHRBP2	11/15/06	30.8
BHRBP2	11/15/06	197.1
BHRBP2	11/15/06	52.8
BHRBP2	11/15/06	17.5
BHRBP2	11/15/06	9.7
BHRBP2	11/15/06	13.3
BHRBP2	11/15/06	13.7
BHRBP2	11/15/06	19.3
BHRBP2	11/15/06	15.3
BHRBP2	11/15/06	15.5
BHRBP2	11/15/06	10.4
BHRBP2	11/15/06	15.9
BHRBP2	11/15/06	16.8
BHRBP2	11/15/06	43.7
BHRBP2	11/15/06	13
BHRBP2	11/15/06	16.8
BHRBP2	11/15/06	10.7
BHRBP2	11/15/06	48.9
BHRBP2	11/15/06	13.1
BHRBP2	11/15/06	44.2
BHRBP2	11/15/06	14.1
BHRBP2	11/15/06	12.8
BHRBP2	11/15/06	37
BHRBP2	11/15/06	20.3
BHRBP2	11/15/06	18.3
BHRBP2	11/15/06	34.6
BHRBP2	11/15/06	118.1
BHRBP2	11/15/06	22.3
BHRBP2	11/15/06	102.8
BHRBP2	11/15/06	11.9
BHRBP2	11/15/06	74
BHRBP2	11/15/06	21.2
BHRBP2	11/15/06	22.2
BHRBP2	11/15/06	23.1
BHRBP2	11/15/06	30
BHRBP2	11/15/06	18
BHRBP2	11/15/06	51.4
BHRBP2	11/15/06	105.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/15/06	24.5
BHRBP2	11/15/06	14.9
BHRBP2	11/15/06	29.9
BHRBP2	11/15/06	18.5
BHRBP2	11/15/06	242.5
BHRBP2	11/15/06	25.6
BHRBP2	11/15/06	328.3
BHRBP2	11/15/06	12.2
BHRBP2	11/15/06	23.1
BHRBP2	11/15/06	29.9
BHRBP2	11/15/06	24.1
BHRBP2	11/15/06	17.8
BHRBP2	11/15/06	26
BHRBP2	11/15/06	41.5
BHRBP2	11/15/06	75.6
BHRBP2	11/15/06	22.2
BHRBP2	11/15/06	11.8
BHRBP2	11/15/06	25
BHRBP2	11/15/06	42.2
BHRBP2	11/15/06	21.4
BHRBP2	11/15/06	19.7
BHRBP2	11/15/06	13.6
BHRBP2	11/15/06	19.2
BHRBP2	11/15/06	21.1
BHRBP2	11/15/06	44
BHRBP2	11/15/06	19
BHRBP2	11/16/06	30.5
BHRBP2	11/16/06	28.2
BHRBP2	11/16/06	35.8
BHRBP2	11/16/06	37.1
BHRBP2	11/16/06	26.7
BHRBP2	11/16/06	37.8
BHRBP2	11/16/06	22.1
BHRBP2	11/16/06	476.7
BHRBP2	11/16/06	31.3
BHRBP2	11/16/06	122.8
BHRBP2	11/16/06	154.3
BHRBP2	11/16/06	154.1
BHRBP2	11/16/06	46.8
BHRBP2	11/16/06	37.6
BHRBP2	11/16/06	60.6
BHRBP2	11/16/06	98.8
BHRBP2	11/16/06	36.1
BHRBP2	11/16/06	71.7
BHRBP2	11/16/06	301.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/16/06	160.8
BHRBP2	11/16/06	201
BHRBP2	11/16/06	72.7
BHRBP2	11/16/06	46
BHRBP2	11/16/06	35.3
BHRBP2	11/16/06	49.1
BHRBP2	11/16/06	36.9
BHRBP2	11/16/06	34
BHRBP2	11/16/06	31.6
BHRBP2	11/16/06	43.3
BHRBP2	11/16/06	41.6
BHRBP2	11/16/06	76.7
BHRBP2	11/16/06	38.8
BHRBP2	11/16/06	28.8
BHRBP2	11/16/06	51.6
BHRBP2	11/16/06	89.7
BHRBP2	11/16/06	46.7
BHRBP2	11/16/06	53.9
BHRBP2	11/16/06	43.5
BHRBP2	11/16/06	41.3
BHRBP2	11/16/06	41.2
BHRBP2	11/16/06	42.1
BHRBP2	11/16/06	71
BHRBP2	11/16/06	12.6
BHRBP2	11/16/06	16
BHRBP2	11/16/06	24.3
BHRBP2	11/16/06	24.1
BHRBP2	11/16/06	39.6
BHRBP2	11/16/06	35.3
BHRBP2	11/16/06	47.1
BHRBP2	11/16/06	55.5
BHRBP2	11/16/06	47.8
BHRBP2	11/16/06	73.3
BHRBP2	11/16/06	55.9
BHRBP2	11/16/06	78.1
BHRBP2	11/17/06	30.5
BHRBP2	11/17/06	23.2
BHRBP2	11/17/06	17.6
BHRBP2	11/17/06	26.2
BHRBP2	11/17/06	47.5
BHRBP2	11/17/06	21.8
BHRBP2	11/17/06	20.8
BHRBP2	11/17/06	27.2
BHRBP2	11/17/06	11
BHRBP2	11/17/06	319.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/17/06	22.9
BHRBP2	11/17/06	25
BHRBP2	11/17/06	15.8
BHRBP2	11/17/06	13.4
BHRBP2	11/17/06	16.7
BHRBP2	11/17/06	16.9
BHRBP2	11/17/06	25.4
BHRBP2	11/17/06	36.7
BHRBP2	11/17/06	36.6
BHRBP2	11/20/06	15.9
BHRBP2	11/20/06	20.2
BHRBP2	11/20/06	20.4
BHRBP2	11/20/06	28.2
BHRBP2	11/20/06	22.9
BHRBP2	11/20/06	21.6
BHRBP2	11/20/06	13.9
BHRBP2	11/20/06	22
BHRBP2	11/20/06	25.3
BHRBP2	11/20/06	24.6
BHRBP2	11/20/06	22.3
BHRBP2	11/20/06	17.3
BHRBP2	11/20/06	18.5
BHRBP2	11/20/06	41.7
BHRBP2	11/20/06	76.6
BHRBP2	11/20/06	28.2
BHRBP2	11/20/06	28.1
BHRBP2	11/20/06	15.5
BHRBP2	11/20/06	28.2
BHRBP2	11/20/06	18.3
BHRBP2	11/21/06	54.7
BHRBP2	11/21/06	32.6
BHRBP2	11/21/06	14.7
BHRBP2	11/21/06	35
BHRBP2	11/21/06	23.3
BHRBP2	11/21/06	21.1
BHRBP2	11/21/06	25.4
BHRBP2	11/21/06	25.4
BHRBP2	11/21/06	19.6
BHRBP2	11/21/06	19.2
BHRBP2	11/21/06	31.5
BHRBP2	11/21/06	24.4
BHRBP2	11/21/06	17.9
BHRBP2	11/21/06	24.5
BHRBP2	11/21/06	21.7
BHRBP2	11/21/06	19.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/21/06	230.7
BHRBP2	11/21/06	32.1
BHRBP2	11/21/06	28.5
BHRBP2	11/21/06	17.9
BHRBP2	11/21/06	18.1
BHRBP2	11/21/06	26.1
BHRBP2	11/21/06	27.8
BHRBP2	11/21/06	22.1
BHRBP2	11/21/06	16.5
BHRBP2	11/21/06	21.3
BHRBP2	11/21/06	23.6
BHRBP2	11/21/06	19.1
BHRBP2	11/21/06	31.6
BHRBP2	11/21/06	21.1
BHRBP2	11/21/06	24.5
BHRBP2	11/21/06	29.2
BHRBP2	11/21/06	22.1
BHRBP2	11/21/06	18.9
BHRBP2	11/21/06	30.8
BHRBP2	11/21/06	25.4
BHRBP2	11/21/06	28.9
BHRBP2	11/21/06	23.4
BHRBP2	11/21/06	15.3
BHRBP2	11/21/06	24.5
BHRBP2	11/21/06	25.5
BHRBP2	11/22/06	15
BHRBP2	11/22/06	12.4
BHRBP2	11/22/06	40.5
BHRBP2	11/22/06	49.2
BHRBP2	11/22/06	12.9
BHRBP2	11/22/06	217.3
BHRBP2	11/22/06	32.4
BHRBP2	11/22/06	304.8
BHRBP2	11/22/06	9.1
BHRBP2	11/22/06	20.4
BHRBP2	11/22/06	15
BHRBP2	11/22/06	48
BHRBP2	11/22/06	18.4
BHRBP2	11/22/06	26.1
BHRBP2	11/22/06	14.5
BHRBP2	11/22/06	31.4
BHRBP2	11/22/06	83.8
BHRBP2	11/22/06	26.8
BHRBP2	11/22/06	31.3
BHRBP2	11/22/06	26.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/22/06	15.9
BHRBP2	11/22/06	50.6
BHRBP2	11/22/06	24.1
BHRBP2	11/22/06	27.8
BHRBP2	11/22/06	143.8
BHRBP2	11/22/06	18.3
BHRBP2	11/22/06	14.6
BHRBP2	11/23/06	35.3
BHRBP2	11/23/06	29.9
BHRBP2	11/23/06	15
BHRBP2	11/23/06	124
BHRBP2	11/23/06	15.2
BHRBP2	11/23/06	31.7
BHRBP2	11/23/06	25.5
BHRBP2	11/23/06	58.7
BHRBP2	11/23/06	15.5
BHRBP2	11/23/06	15.7
BHRBP2	11/23/06	15.8
BHRBP2	11/23/06	23.7
BHRBP2	11/23/06	19.2
BHRBP2	11/23/06	17.8
BHRBP2	11/23/06	20.5
BHRBP2	11/23/06	15.7
BHRBP2	11/23/06	12.7
BHRBP2	11/23/06	91.5
BHRBP2	11/24/06	29.6
BHRBP2	11/24/06	28.9
BHRBP2	11/24/06	10
BHRBP2	11/24/06	16.9
BHRBP2	11/24/06	34.2
BHRBP2	11/24/06	23.7
BHRBP2	11/24/06	27
BHRBP2	11/24/06	14.3
BHRBP2	11/24/06	85.8
BHRBP2	11/24/06	31.3
BHRBP2	11/24/06	25.4
BHRBP2	11/24/06	29.4
BHRBP2	11/24/06	17.1
BHRBP2	11/24/06	36.1
BHRBP2	11/24/06	23.7
BHRBP2	11/24/06	39.2
BHRBP2	11/24/06	31
BHRBP2	11/24/06	20.4
BHRBP2	11/24/06	17.6
BHRBP2	11/24/06	33.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/24/06	52.9
BHRBP2	11/24/06	14.9
BHRBP2	11/24/06	12.5
BHRBP2	11/24/06	276.8
BHRBP2	11/24/06	73.9
BHRBP2	11/24/06	37.6
BHRBP2	11/25/06	19.8
BHRBP2	11/25/06	25.2
BHRBP2	11/25/06	24.2
BHRBP2	11/25/06	9.3
BHRBP2	11/25/06	22
BHRBP2	11/25/06	23.6
BHRBP2	11/25/06	33.5
BHRBP2	11/25/06	32.5
BHRBP2	11/25/06	11.8
BHRBP2	11/25/06	19.5
BHRBP2	11/25/06	16.8
BHRBP2	11/25/06	49.5
BHRBP2	11/25/06	22.4
BHRBP2	11/25/06	18.2
BHRBP2	11/25/06	9.9
BHRBP2	11/25/06	18.4
BHRBP2	11/25/06	14.8
BHRBP2	11/27/06	6.6
BHRBP2	11/27/06	33.5
BHRBP2	11/27/06	36.6
BHRBP2	11/27/06	37.3
BHRBP2	11/27/06	20.8
BHRBP2	11/27/06	23.6
BHRBP2	11/27/06	17.1
BHRBP2	11/27/06	33.7
BHRBP2	11/27/06	30.9
BHRBP2	11/27/06	32.3
BHRBP2	11/27/06	13.2
BHRBP2	11/27/06	19.5
BHRBP2	11/27/06	24
BHRBP2	11/27/06	32.6
BHRBP2	11/27/06	28.3
BHRBP2	11/27/06	21
BHRBP2	11/27/06	22.2
BHRBP2	11/27/06	26.9
BHRBP2	11/27/06	12.5
BHRBP2	11/27/06	114.4
BHRBP2	11/27/06	45.8
BHRBP2	11/27/06	34.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/27/06	45.9
BHRBP2	11/27/06	22
BHRBP2	11/27/06	84.6
BHRBP2	11/27/06	23.9
BHRBP2	11/27/06	16.7
BHRBP2	11/27/06	319.3
BHRBP2	11/27/06	188.7
BHRBP2	11/27/06	12.6
BHRBP2	11/27/06	24.6
BHRBP2	11/27/06	22.7
BHRBP2	11/27/06	22.5
BHRBP2	11/27/06	72.4
BHRBP2	11/27/06	4.2
BHRBP2	12/01/06	4.8
BHRBP2	12/01/06	7.4
BHRBP2	12/01/06	10
BHRBP2	12/01/06	8.8
BHRBP2	12/01/06	8.4
BHRBP2	12/01/06	33.9
BHRBP2	12/01/06	10.7
BHRBP2	12/02/06	24
BHRBP2	12/02/06	52
BHRBP2	12/11/06	63.6
BHRBP2	12/11/06	62.1
BHRBP2	12/11/06	74.8
BHRBP2	12/11/06	60.7
BHRBP2	12/11/06	58.7
BHRBP2	12/11/06	70.3
BHRBP2	12/11/06	57.9
BHRBP2	12/11/06	67.6
BHRBP2	12/11/06	118.6
BHRBP2	12/11/06	75.9
BHRBP2	12/11/06	48.1
BHRBP2	12/11/06	85.5
BHRBP2	12/11/06	94.8
BHRBP2	12/11/06	103.1
BHRBP2	12/11/06	135.1
BHRBP2	12/11/06	97.9
BHRBP2	12/11/06	68
BHRBP2	12/11/06	119.4
BHRBP2	12/11/06	115.6
BHRBP2	12/11/06	150.7
BHRBP2	12/11/06	130.1
BHRBP2	12/11/06	79.1
BHRBP2	12/11/06	87

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/11/06	81.6
BHRBP2	12/11/06	82.5
BHRBP2	12/11/06	59.8
BHRBP2	12/11/06	71.8
BHRBP2	12/11/06	66.9
BHRBP2	12/11/06	14.8
BHRBP2	12/11/06	19.2
BHRBP2	12/11/06	19.3
BHRBP2	12/11/06	12.1
BHRBP2	12/11/06	15.6
BHRBP2	12/11/06	126.8
BHRBP2	12/12/06	24.8
BHRBP2	12/12/06	28.6
BHRBP2	12/12/06	27.4
BHRBP2	12/12/06	28
BHRBP2	12/12/06	29.4
BHRBP2	12/12/06	22.2
BHRBP2	12/12/06	30.6
BHRBP2	12/12/06	18.8
BHRBP2	12/12/06	26.4
BHRBP2	12/12/06	271.3
BHRBP2	12/12/06	45.9
BHRBP2	12/12/06	68.8
BHRBP2	12/12/06	90.5
BHRBP2	12/12/06	79
BHRBP2	12/12/06	35.5
BHRBP2	12/12/06	32
BHRBP2	12/12/06	62.7
BHRBP2	12/12/06	39.3
BHRBP2	12/13/06	23.6
BHRBP2	12/13/06	32.1
BHRBP2	12/13/06	35.4
BHRBP2	12/13/06	33.4
BHRBP2	12/13/06	42.3
BHRBP2	12/13/06	32.5
BHRBP2	12/13/06	36.4
BHRBP2	12/13/06	42.6
BHRBP2	12/13/06	48
BHRBP2	12/13/06	42
BHRBP2	12/13/06	64.8
BHRBP2	12/13/06	58.2
BHRBP2	12/13/06	33.3
BHRBP2	12/13/06	42.6
BHRBP2	12/13/06	62.1
BHRBP2	12/13/06	54.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/13/06	20.8
BHRBP2	12/13/06	18.2
BHRBP2	12/13/06	144.8
BHRBP2	12/13/06	45.8
BHRBP2	12/13/06	78.7
BHRBP2	12/13/06	96.3
BHRBP2	12/13/06	19.5
BHRBP2	12/13/06	33.9
BHRBP2	12/13/06	21.5
BHRBP2	12/13/06	30.2
BHRBP2	12/13/06	24.1
BHRBP2	12/13/06	58.5
BHRBP2	12/13/06	24.6
BHRBP2	12/14/06	47.7
BHRBP2	12/14/06	44.8
BHRBP2	12/14/06	68.9
BHRBP2	12/14/06	27.1
BHRBP2	12/14/06	36.3
BHRBP2	12/14/06	15.6
BHRBP2	12/14/06	25.7
BHRBP2	12/14/06	31
BHRBP2	12/14/06	29.1
BHRBP2	12/14/06	30.4
BHRBP2	12/14/06	32.8
BHRBP2	12/14/06	44.6
BHRBP2	12/14/06	196.3
BHRBP2	12/14/06	26.9
BHRBP2	12/14/06	31.8
BHRBP2	12/14/06	318.8
BHRBP2	12/14/06	29.2
BHRBP2	12/14/06	31.9
BHRBP2	12/14/06	37.3
BHRBP2	12/14/06	48.4
BHRBP2	12/14/06	139.4
BHRBP2	12/14/06	193.6
BHRBP2	12/14/06	27.5
BHRBP2	12/14/06	26.1
BHRBP2	12/14/06	24.3
BHRBP2	12/14/06	23.6
BHRBP2	12/14/06	32.9
BHRBP2	12/14/06	40.2
BHRBP2	12/14/06	49
BHRBP2	12/14/06	47.5
BHRBP2	12/14/06	31.4
BHRBP2	12/14/06	21.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/14/06	30.5
BHRBP2	12/14/06	27
BHRBP2	12/14/06	29.1
BHRBP2	12/14/06	28.3
BHRBP2	12/14/06	18.2
BHRBP2	12/14/06	34.6
BHRBP2	12/15/06	21.5
BHRBP2	12/15/06	37.5
BHRBP2	12/15/06	12.4
BHRBP2	12/15/06	23.3
BHRBP2	12/15/06	85.3
BHRBP2	12/15/06	320.2
BHRBP2	12/15/06	47.6
BHRBP2	12/15/06	182
BHRBP2	12/15/06	30.4
BHRBP2	12/15/06	27
BHRBP2	12/15/06	14.7
BHRBP2	12/15/06	111.5
BHRBP2	12/15/06	18.5
BHRBP2	12/15/06	18.6
BHRBP2	12/15/06	29.6
BHRBP2	12/15/06	41
BHRBP2	12/15/06	28.1
BHRBP2	12/15/06	23.6
BHRBP2	12/15/06	119.5
BHRBP2	12/15/06	34.2
BHRBP2	12/15/06	41.2
BHRBP2	12/15/06	55.3
BHRBP2	12/15/06	23.2
BHRBP2	12/15/06	38.4
BHRBP2	12/15/06	48.8
BHRBP2	12/15/06	50.5
BHRBP2	12/15/06	41.7
BHRBP2	12/15/06	70
BHRBP2	12/15/06	75.5
BHRBP2	12/15/06	86
BHRBP2	12/15/06	184.1
BHRBP2	12/15/06	166
BHRBP2	12/15/06	113.1
BHRBP2	12/15/06	141.2
BHRBP2	12/15/06	193.1
BHRBP2	12/15/06	130.6
BHRBP2	12/15/06	35.4
BHRBP2	12/15/06	39.7
BHRBP2	12/15/06	28.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/15/06	46.7
BHRBP2	12/16/06	96.9
BHRBP2	12/16/06	173.2
BHRBP2	12/16/06	94.8
BHRBP2	12/16/06	66.4
BHRBP2	12/16/06	45.7
BHRBP2	12/16/06	106.6
BHRBP2	12/16/06	538.7
BHRBP2	12/16/06	115.3
BHRBP2	12/16/06	187.9
BHRBP2	12/16/06	122.8
BHRBP2	12/16/06	74.1
BHRBP2	12/16/06	163.8
BHRBP2	12/16/06	84.4
BHRBP2	12/16/06	448.5
BHRBP2	12/16/06	834.3
BHRBP2	12/16/06	40.9
BHRBP2	12/16/06	41.3
BHRBP2	12/16/06	22
BHRBP2	12/16/06	22
BHRBP2	12/16/06	22.1
BHRBP2	12/17/06	146.9
BHRBP2	12/17/06	156.5
BHRBP2	12/17/06	106.9
BHRBP2	12/17/06	14.8
BHRBP2	12/17/06	12.9
BHRBP2	12/17/06	46.1
BHRBP2	12/17/06	24.3
BHRBP2	12/17/06	18.3
BHRBP2	12/17/06	6.9
BHRBP2	12/17/06	11.3
BHRBP2	12/17/06	67.9
BHRBP2	12/17/06	55.6
BHRBP2	12/17/06	25.2
BHRBP2	12/17/06	44.2
BHRBP2	12/17/06	10.9
BHRBP2	12/17/06	43.9
BHRBP2	12/17/06	29.9
BHRBP2	12/17/06	188.7
BHRBP2	12/17/06	49.6
BHRBP2	12/17/06	25.8
BHRBP2	12/17/06	28
BHRBP2	12/17/06	178.7
BHRBP2	12/17/06	215.2
BHRBP2	12/17/06	141.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/17/06	221.5
BHRBP2	12/17/06	45.8
BHRBP2	12/17/06	472.1
BHRBP2	12/17/06	160.3
BHRBP2	12/17/06	56
BHRBP2	12/17/06	45.3
BHRBP2	12/17/06	93.5
BHRBP2	12/18/06	97.3
BHRBP2	12/18/06	246.8
BHRBP2	12/18/06	56.5
BHRBP2	12/18/06	58.9
BHRBP2	12/18/06	26
BHRBP2	12/18/06	15.5
BHRBP2	12/18/06	84.3
BHRBP2	12/18/06	14.9
BHRBP2	12/18/06	51
BHRBP2	12/18/06	18.3
BHRBP2	12/18/06	20.8
BHRBP2	12/18/06	43.7
BHRBP2	12/18/06	14.6
BHRBP2	12/18/06	35.8
BHRBP2	12/18/06	21.5
BHRBP2	12/18/06	61
BHRBP2	12/18/06	108.2
BHRBP2	12/18/06	36.2
BHRBP2	12/19/06	23.8
BHRBP2	12/19/06	31.1
BHRBP2	12/19/06	13.4
BHRBP2	12/19/06	40.1
BHRBP2	12/19/06	69.9
BHRBP2	12/19/06	15.1
BHRBP2	12/19/06	77.3
BHRBP2	12/19/06	52.4
BHRBP2	12/19/06	11.8
BHRBP2	12/19/06	21.7
BHRBP2	12/19/06	20.3
BHRBP2	12/19/06	29.8
BHRBP2	12/19/06	63.6
BHRBP2	12/19/06	40.2
BHRBP2	12/19/06	74
BHRBP2	12/19/06	50.1
BHRBP2	12/19/06	12.9
BHRBP2	12/19/06	102.6
BHRBP2	12/19/06	76.4
BHRBP2	12/19/06	106.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/19/06	29.9
BHRBP2	12/19/06	21.9
BHRBP2	12/19/06	19.1
BHRBP2	12/19/06	32.3
BHRBP2	12/19/06	47.2
BHRBP2	12/19/06	27.3
BHRBP2	12/20/06	7.3
BHRBP2	12/20/06	33.2
BHRBP2	12/20/06	9.2
BHRBP2	12/20/06	66.7
BHRBP2	12/20/06	24.7
BHRBP2	12/20/06	42.2
BHRBP2	12/20/06	60.2
BHRBP2	12/20/06	58.8
BHRBP2	12/20/06	65.3
BHRBP2	12/20/06	33
BHRBP2	12/20/06	18.7
BHRBP2	12/20/06	112.4
BHRBP2	12/20/06	9.4
BHRBP2	12/20/06	92.8
BHRBP2	12/20/06	14.7
BHRBP2	12/20/06	9
BHRBP2	12/20/06	21.4
BHRBP2	12/20/06	37.4
BHRBP2	12/20/06	12.4
BHRBP2	12/21/06	32.9
BHRBP2	12/21/06	35.8
BHRBP2	12/21/06	18.2
BHRBP2	12/21/06	34.7
BHRBP2	12/21/06	32.3
BHRBP2	12/21/06	45.7
BHRBP2	12/21/06	13.8
BHRBP2	12/21/06	40.5
BHRBP2	12/21/06	44.9
BHRBP2	12/21/06	69.5
BHRBP2	12/21/06	53.6
BHRBP2	12/21/06	68.3
BHRBP2	12/21/06	72.3
BHRBP2	12/21/06	93.3
BHRBP2	12/21/06	60.5
BHRBP2	12/21/06	92
BHRBP2	12/21/06	214.9
BHRBP2	12/21/06	9.2
BHRBP2	12/21/06	26.6
BHRBP2	12/21/06	11.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/21/06	32.4
BHRBP2	12/21/06	12.8
BHRBP2	12/21/06	15.9
BHRBP2	12/21/06	12.6
BHRBP2	12/21/06	13.3
BHRBP2	12/22/06	12.2
BHRBP2	12/22/06	15.9
BHRBP2	12/22/06	15.3
BHRBP2	12/22/06	37.2
BHRBP2	12/22/06	36.6
BHRBP2	12/22/06	22.8
BHRBP2	12/22/06	22.3
BHRBP2	12/22/06	12.1
BHRBP2	12/22/06	20.4
BHRBP2	12/22/06	41.4
BHRBP2	12/22/06	33.2
BHRBP2	12/22/06	31.1
BHRBP2	12/22/06	27.6
BHRBP2	12/22/06	30.9
BHRBP2	12/22/06	16.4
BHRBP2	12/22/06	34.1
BHRBP2	12/22/06	31.8
BHRBP2	12/22/06	27.4
BHRBP2	12/22/06	24.1
BHRBP2	12/22/06	12.4
BHRBP2	12/22/06	20.7
BHRBP2	12/22/06	15.7
BHRBP2	12/22/06	64.5
BHRBP2	12/22/06	27.7
BHRBP2	12/22/06	26.6
BHRBP2	12/22/06	20.8
BHRBP2	12/22/06	9.6
BHRBP2	12/22/06	36.9
BHRBP2	12/22/06	27.3
BHRBP2	12/23/06	24.6
BHRBP2	12/23/06	30.9
BHRBP2	12/23/06	19.8
BHRBP2	12/23/06	15.6
BHRBP2	12/23/06	64.7
BHRBP2	12/23/06	42.5
BHRBP2	12/23/06	26.5
BHRBP2	12/23/06	12.2
BHRBP2	12/23/06	29.9
BHRBP2	12/23/06	26
BHRBP2	12/23/06	56

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/23/06	34.3
BHRBP2	12/23/06	27.8
BHRBP2	12/23/06	24.5
BHRBP2	12/23/06	15.4
BHRBP2	12/23/06	32
BHRBP2	12/23/06	15.5
BHRBP2	12/23/06	71.8
BHRBP2	12/23/06	22.9
BHRBP2	12/23/06	35.6
BHRBP2	12/23/06	21.5
BHRBP2	12/23/06	19
BHRBP2	12/23/06	23.1
BHRBP2	12/26/06	24.5
BHRBP2	12/26/06	19.8
BHRBP2	12/26/06	19.6
BHRBP2	12/26/06	14.2
BHRBP2	12/26/06	24.2
BHRBP2	12/26/06	34.3
BHRBP2	12/26/06	20.3
BHRBP2	12/26/06	32.4
BHRBP2	12/26/06	36.4
BHRBP2	12/26/06	57.3
BHRBP2	12/26/06	23.2
BHRBP2	12/26/06	39.2
BHRBP2	12/26/06	45.3
BHRBP2	12/26/06	24.5
BHRBP2	12/26/06	39.3
BHRBP2	12/26/06	21.7
BHRBP2	12/26/06	25.5
BHRBP2	12/26/06	29.1
BHRBP2	12/26/06	11
BHRBP2	12/26/06	17.5
BHRBP2	12/26/06	13.6
BHRBP2	12/26/06	26.7
BHRBP2	12/26/06	22.7
BHRBP2	12/26/06	7.9
BHRBP2	12/27/06	13.3
BHRBP2	12/27/06	19.3
BHRBP2	12/27/06	10.6
BHRBP2	12/27/06	20
BHRBP2	12/27/06	24.5
BHRBP2	12/27/06	19.9
BHRBP2	12/27/06	31.4
BHRBP2	12/27/06	9
BHRBP2	12/27/06	38.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/27/06	47.4
BHRBP2	12/27/06	15.6
BHRBP2	12/27/06	68.3
BHRBP2	12/27/06	106.3
BHRBP2	12/27/06	20.2
BHRBP2	12/27/06	12.6
BHRBP2	12/27/06	31.1
BHRBP2	12/27/06	18
BHRBP2	12/27/06	44.1
BHRBP2	12/27/06	31.5
BHRBP2	12/27/06	31.3
BHRBP2	12/27/06	23.1
BHRBP2	12/27/06	19.7
BHRBP2	12/27/06	47.7
BHRBP2	12/27/06	19.5
BHRBP2	12/27/06	38.9
BHRBP2	12/27/06	11.3
BHRBP2	12/27/06	41.5
BHRBP2	12/27/06	57.7
BHRBP2	12/27/06	163.6
BHRBP2	12/27/06	10.6
BHRBP2	12/27/06	10
BHRBP2	12/27/06	54.1
BHRBP2	12/27/06	12
BHRBP2	12/27/06	31
BHRBP2	12/27/06	20.2
BHRBP2	12/27/06	24.1
BHRBP2	12/27/06	14
BHRBP2	12/27/06	11.4
BHRBP2	12/27/06	17.9
BHRBP2	12/27/06	11.6
BHRBP2	12/27/06	24.7
BHRBP2	12/28/06	14.8
BHRBP2	12/28/06	11.2
BHRBP2	12/28/06	29.2
BHRBP2	12/28/06	31.2
BHRBP2	12/28/06	10.6
BHRBP2	12/28/06	56.4
BHRBP2	12/28/06	30.3
BHRBP2	12/28/06	17
BHRBP2	12/28/06	68
BHRBP2	12/28/06	18.3
BHRBP2	12/28/06	17.7
BHRBP2	12/28/06	19.9
BHRBP2	12/28/06	13.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/28/06	17.1
BHRBP2	12/28/06	9.5
BHRBP2	12/28/06	14.8
BHRBP2	12/28/06	17
BHRBP2	12/28/06	17.4
BHRBP2	12/28/06	16.9
BHRBP2	12/28/06	7.8
BHRBP2	12/28/06	59
BHRBP2	12/28/06	15.1
BHRBP2	12/28/06	50.3
BHRBP2	12/28/06	25.9
BHRBP2	12/28/06	17.8
BHRBP2	12/28/06	113.2
BHRBP2	12/28/06	15.2
BHRBP2	12/28/06	17.4
BHRBP2	12/28/06	23.3
BHRBP2	12/28/06	17.5
BHRBP2	12/28/06	20.7
BHRBP2	12/28/06	19
BHRBP2	12/28/06	15.1
BHRBP2	12/28/06	17.8
BHRBP2	12/29/06	16
BHRBP2	12/29/06	20.4
BHRBP2	12/29/06	30.1
BHRBP2	12/29/06	26.7
BHRBP2	12/29/06	27.2
BHRBP2	12/29/06	20.7
BHRBP2	12/29/06	39.8
BHRBP2	12/29/06	16.1
BHRBP2	12/29/06	33.2
BHRBP2	12/29/06	35.2
BHRBP2	12/29/06	12.4
BHRBP2	12/29/06	106.8
BHRBP2	12/29/06	21.3
BHRBP2	12/29/06	9.1
BHRBP2	12/29/06	26.9
BHRBP2	12/29/06	12.1
BHRBP2	12/29/06	26.7
BHRBP2	12/29/06	18
BHRBP2	12/29/06	20.5
BHRBP2	12/29/06	9.8
BHRBP2	12/29/06	25.7
BHRBP2	12/29/06	39.2
BHRBP2	12/29/06	13.3
BHRBP2	12/29/06	46.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/29/06	11.4
BHRBP2	12/29/06	149.8
BHRBP2	12/29/06	10.5
BHRBP2	12/29/06	33.9
BHRBP2	12/29/06	23.6
BHRBP2	12/29/06	9.9
BHRBP2	12/29/06	26.3
BHRBP2	12/30/06	9.3
BHRBP2	12/30/06	19.2
BHRBP2	12/30/06	15.8
BHRBP2	12/30/06	10.6
BHRBP2	12/30/06	26.9
BHRBP2	12/30/06	46.2
BHRBP2	12/30/06	14.1
BHRBP2	12/30/06	74.1
BHRBP2	12/30/06	43.9
BHRBP2	12/30/06	15.7
BHRBP2	12/30/06	49.7
BHRBP2	12/30/06	72.5
BHRBP2	12/30/06	13.2
BHRBP2	12/30/06	37.2
BHRBP2	12/30/06	15.9
BHRBP2	12/30/06	35
BHRBP2	12/30/06	31.5
BHRBP2	12/30/06	11.9
BHRBP2	12/30/06	28.7
BHRBP2	12/30/06	21
BHRBP2	12/30/06	8.4
BHRBP2	12/30/06	15.2
BHRBP2	12/30/06	17.4
BHRBP2	01/02/07	87
BHRBP2	01/02/07	122.8
BHRBP2	01/02/07	94
BHRBP2	01/02/07	16.1
BHRBP2	01/02/07	31.6
BHRBP2	01/02/07	38.4
BHRBP2	01/02/07	34.8
BHRBP2	01/02/07	104.8
BHRBP2	01/02/07	31.2
BHRBP2	01/02/07	12.7
BHRBP2	01/02/07	75.4
BHRBP2	01/02/07	31.8
BHRBP2	01/02/07	9.3
BHRBP2	01/02/07	202.5
BHRBP2	01/02/07	35

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/02/07	7.3
BHRBP2	01/02/07	54.4
BHRBP2	01/02/07	40.9
BHRBP2	01/02/07	12.4
BHRBP2	01/02/07	112.7
BHRBP2	01/02/07	11.4
BHRBP2	01/02/07	11.3
BHRBP2	01/02/07	14.7
BHRBP2	01/02/07	15.1
BHRBP2	01/02/07	13.2
BHRBP2	01/02/07	19.4
BHRBP2	01/02/07	19
BHRBP2	01/02/07	13.4
BHRBP2	01/02/07	25.3
BHRBP2	01/02/07	14.6
BHRBP2	01/02/07	14.5
BHRBP2	01/02/07	34.8
BHRBP2	01/02/07	11.5
BHRBP2	01/02/07	44.4
BHRBP2	01/02/07	14.3
BHRBP2	01/02/07	170.7
BHRBP2	01/02/07	11.2
BHRBP2	01/02/07	24.5
BHRBP2	01/02/07	20.1
BHRBP2	01/02/07	12.9
BHRBP2	01/02/07	28.3
BHRBP2	01/02/07	10.4
BHRBP2	01/02/07	17.4
BHRBP2	01/02/07	32
BHRBP2	01/02/07	14.5
BHRBP2	01/02/07	33.2
BHRBP2	01/02/07	14.6
BHRBP2	01/02/07	83.9
BHRBP2	01/02/07	18.8
BHRBP2	01/02/07	27.4
BHRBP2	01/02/07	22.4
BHRBP2	01/02/07	8.3
BHRBP2	01/02/07	13.1
BHRBP2	01/02/07	14.3
BHRBP2	01/03/07	20.5
BHRBP2	01/03/07	41.9
BHRBP2	01/03/07	37
BHRBP2	01/03/07	21.1
BHRBP2	01/03/07	18.2
BHRBP2	01/03/07	54.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/03/07	17.5
BHRBP2	01/03/07	21.1
BHRBP2	01/03/07	13.6
BHRBP2	01/03/07	21
BHRBP2	01/03/07	10.7
BHRBP2	01/03/07	22.3
BHRBP2	01/03/07	18.2
BHRBP2	01/03/07	24.1
BHRBP2	01/03/07	10.1
BHRBP2	01/03/07	32.1
BHRBP2	01/03/07	31.4
BHRBP2	01/03/07	75.5
BHRBP2	01/03/07	9.8
BHRBP2	01/03/07	15.1
BHRBP2	01/03/07	61.9
BHRBP2	01/03/07	55.4
BHRBP2	01/03/07	14.8
BHRBP2	01/03/07	56.5
BHRBP2	01/03/07	74.6
BHRBP2	01/03/07	91.9
BHRBP2	01/03/07	89.8
BHRBP2	01/03/07	99.3
BHRBP2	01/03/07	32.5
BHRBP2	01/03/07	55.5
BHRBP2	01/03/07	33.5
BHRBP2	01/03/07	46.1
BHRBP2	01/03/07	38.3
BHRBP2	01/03/07	108.1
BHRBP2	01/03/07	709.9
BHRBP2	01/03/07	28.9
BHRBP2	01/03/07	152.5
BHRBP2	01/03/07	17.4
BHRBP2	01/03/07	98.4
BHRBP2	01/03/07	54.1
BHRBP2	01/03/07	58.1
BHRBP2	01/03/07	134.8
BHRBP2	01/03/07	22.9
BHRBP2	01/04/07	10.3
BHRBP2	01/04/07	13
BHRBP2	01/04/07	17.8
BHRBP2	01/04/07	83.7
BHRBP2	01/04/07	35.5
BHRBP2	01/04/07	26.8
BHRBP2	01/04/07	53
BHRBP2	01/04/07	59.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/04/07	14.8
BHRBP2	01/04/07	10
BHRBP2	01/04/07	31.6
BHRBP2	01/04/07	17.8
BHRBP2	01/04/07	21.9
BHRBP2	01/04/07	14.4
BHRBP2	01/04/07	146.2
BHRBP2	01/04/07	9.5
BHRBP2	01/04/07	62
BHRBP2	01/04/07	20
BHRBP2	01/04/07	16.7
BHRBP2	01/04/07	21
BHRBP2	01/04/07	8.5
BHRBP2	01/04/07	78.8
BHRBP2	01/04/07	19.3
BHRBP2	01/04/07	18.1
BHRBP2	01/04/07	16.2
BHRBP2	01/04/07	14
BHRBP2	01/04/07	27
BHRBP2	01/04/07	18.8
BHRBP2	01/06/07	10.2
BHRBP2	01/06/07	25.8
BHRBP2	01/06/07	18.1
BHRBP2	01/06/07	9.2
BHRBP2	01/06/07	13.8
BHRBP2	01/06/07	28.3
BHRBP2	01/06/07	18
BHRBP2	01/06/07	17.9
BHRBP2	01/06/07	10.1
BHRBP2	01/06/07	96.5
BHRBP2	01/06/07	11.1
BHRBP2	01/06/07	29.8
BHRBP2	01/06/07	27.8
BHRBP2	01/06/07	10.2
BHRBP2	01/06/07	22.6
BHRBP2	01/06/07	24.2
BHRBP2	01/06/07	21.1
BHRBP2	01/06/07	19.3
BHRBP2	01/06/07	22
BHRBP2	01/06/07	23.2
BHRBP2	01/06/07	12.8
BHRBP2	01/08/07	8
BHRBP2	01/08/07	60.2
BHRBP2	01/08/07	19
BHRBP2	01/08/07	98.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/08/07	23.5
BHRBP2	01/08/07	13.8
BHRBP2	01/08/07	37.1
BHRBP2	01/08/07	15.9
BHRBP2	01/08/07	25.4
BHRBP2	01/08/07	178.9
BHRBP2	01/08/07	25.8
BHRBP2	01/08/07	11.9
BHRBP2	01/08/07	21.1
BHRBP2	01/08/07	58.4
BHRBP2	01/08/07	17.2
BHRBP2	01/08/07	72.1
BHRBP2	01/08/07	13
BHRBP2	01/08/07	18.1
BHRBP2	01/08/07	98.3
BHRBP2	01/08/07	23.2
BHRBP2	01/08/07	53.2
BHRBP2	01/08/07	20.2
BHRBP2	01/08/07	15.2
BHRBP2	01/08/07	37.5
BHRBP2	01/08/07	28.8
BHRBP2	01/08/07	133.2
BHRBP2	01/08/07	21.6
BHRBP2	01/08/07	11.4
BHRBP2	01/08/07	15.4
BHRBP2	01/08/07	10.2
BHRBP2	01/09/07	57.5
BHRBP2	01/09/07	13.5
BHRBP2	01/09/07	73.3
BHRBP2	01/09/07	584.1
BHRBP2	01/09/07	67.4
BHRBP2	01/09/07	60.8
BHRBP2	01/09/07	29.1
BHRBP2	01/09/07	185.2
BHRBP2	01/09/07	61.2
BHRBP2	01/09/07	90.4
BHRBP2	01/09/07	55
BHRBP2	01/09/07	53.2
BHRBP2	01/09/07	30.4
BHRBP2	01/09/07	38.8
BHRBP2	01/09/07	45.9
BHRBP2	01/17/07	27.6
BHRBP2	01/17/07	28.1
BHRBP2	01/17/07	15.6
BHRBP2	01/17/07	20.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/17/07	38.1
BHRBP2	01/17/07	12.9
BHRBP2	01/17/07	50.3
BHRBP2	01/17/07	15.6
BHRBP2	01/17/07	58.4
BHRBP2	01/17/07	19
BHRBP2	01/17/07	26.9
BHRBP2	01/17/07	18.4
BHRBP2	01/17/07	16.3
BHRBP2	01/17/07	37.7
BHRBP2	01/17/07	52.6
BHRBP2	01/17/07	27.1
BHRBP2	01/17/07	31.1
BHRBP2	01/17/07	19.1
BHRBP2	01/17/07	39.6
BHRBP2	01/17/07	44.7
BHRBP2	01/17/07	20.8
BHRBP2	01/17/07	18.9
BHRBP2	01/17/07	11.4
BHRBP2	01/17/07	12.2
BHRBP2	01/17/07	3.7
BHRBP2	01/18/07	28.8
BHRBP2	01/18/07	43.4
BHRBP2	01/18/07	18
BHRBP2	01/18/07	32
BHRBP2	01/18/07	31.2
BHRBP2	01/18/07	21.2
BHRBP2	01/18/07	27.6
BHRBP2	01/18/07	26.8
BHRBP2	01/18/07	20.3
BHRBP2	01/18/07	46
BHRBP2	01/18/07	15.8
BHRBP2	01/18/07	41.9
BHRBP2	01/18/07	23.7
BHRBP2	01/18/07	15.2
BHRBP2	01/18/07	21.4
BHRBP2	01/18/07	11.5
BHRBP2	01/18/07	49.9
BHRBP2	01/18/07	48
BHRBP2	01/18/07	21.3
BHRBP2	01/18/07	143.8
BHRBP2	01/18/07	27.5
BHRBP2	01/18/07	12.3
BHRBP2	01/18/07	20.3
BHRBP2	02/02/07	39.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	02/02/07	40
BHRBP2	02/02/07	46.5
BHRBP2	02/02/07	46.5
BHRBP2	02/02/07	27.6
BHRBP2	02/02/07	31.5
BHRBP2	02/02/07	40.8
BHRBP2	02/02/07	44.4
BHRBP2	02/02/07	41.9
BHRBP2	02/02/07	60.7
BHRBP2	02/02/07	31.8
BHRBP2	02/02/07	40.7
BHRBP2	02/02/07	48.7
BHRBP2	02/02/07	71.5
BHRBP2	02/02/07	13
BHRBP2	02/02/07	35.3
BHRBP2	02/02/07	192.4
BHRBP2	02/02/07	26.5
BHRBP2	02/02/07	12.4
BHRBP2	02/08/07	21.2
BHRBP2	02/08/07	28.7
BHRBP2	02/08/07	22.9
BHRBP2	02/08/07	18.4
BHRBP2	02/08/07	33.5
BHRBP2	02/08/07	30.9
BHRBP2	02/08/07	63.8
BHRBP2	02/08/07	67.8
BHRBP2	02/08/07	59.8
BHRBP2	02/08/07	26.5
BHRBP2	02/08/07	23.5
BHRBP2	02/08/07	149.3
BHRBP2	02/08/07	72.9
BHRBP2	02/08/07	116
BHRBP2	02/08/07	107.2
BHRBP2	02/08/07	185.5
BHRBP2	02/08/07	12.5
BHRBP2	02/08/07	12.7
BHRBP2	02/15/07	38.1
BHRBP2	02/15/07	29.1
BHRBP2	02/15/07	42.8
BHRBP2	02/15/07	46.8
BHRBP2	02/15/07	41.6
BHRBP2	02/15/07	24.8
BHRBP2	02/15/07	24.2
BHRBP2	02/15/07	27.5
BHRBP2	02/15/07	33.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	02/15/07	69.3
BHRBP2	02/15/07	43.3
BHRBP2	02/15/07	40
BHRBP2	02/15/07	24
BHRBP2	02/15/07	29.5
BHRBP2	02/15/07	38.2
BHRBP2	02/15/07	13
BHRBP2	02/16/07	26.4
BHRBP2	02/16/07	26.4
BHRBP2	02/16/07	31.2
BHRBP2	02/16/07	30
BHRBP2	02/16/07	34.3
BHRBP2	02/16/07	12.7
BHRBP2	02/16/07	86.5
BHRBP2	02/16/07	56.7
BHRBP2	02/16/07	24
BHRBP2	02/16/07	72.4
BHRBP2	02/16/07	26.4
BHRBP2	02/16/07	20.1
BHRBP2	02/16/07	34.7
BHRBP2	02/16/07	18
BHRBP2	02/16/07	23.5
BHRBP2	03/06/07	23
BHRBP2	03/06/07	17.4
BHRBP2	03/06/07	39.3
BHRBP2	03/06/07	33.1
BHRBP2	03/06/07	130.6
BHRBP2	03/06/07	49.2
BHRBP2	03/06/07	46.4
BHRBP2	03/06/07	42.7
BHRBP2	03/06/07	75.5
BHRBP2	03/06/07	75.4
BHRBP2	03/06/07	14.1
BHRBP2	03/09/07	36.8
BHRBP2	03/09/07	27.4
BHRBP2	03/09/07	95.6
BHRBP2	03/09/07	28
BHRBP2	03/09/07	34.3
BHRBP2	03/09/07	23
BHRBP2	03/09/07	24.2
BHRBP2	03/09/07	18
BHRBP2	03/09/07	38.6
BHRBP2	03/09/07	55.2
BHRBP2	03/09/07	27.6
BHRBP2	03/09/07	23.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	03/09/07	157.9
BHRBP2	03/09/07	37.9
BHRBP2	03/09/07	27.6
BHRBP2	03/09/07	27
BHRBP2	03/09/07	36.8
BHRBP2	03/09/07	326.8
BHRBP2	03/09/07	198.9
BHRBP2	03/09/07	40.8
BHRBP2	03/09/07	43.2
BHRBP2	03/15/07	16.4
BHRBP2	03/15/07	38.1
BHRBP2	03/15/07	71.6
BHRBP2	03/15/07	40.2
BHRBP2	03/15/07	32.4
BHRBP2	03/15/07	27.6
BHRBP2	03/15/07	93.7
BHRBP2	03/15/07	299.4
BHRBP2	03/15/07	33.6
BHRBP2	03/15/07	45.2
BHRBP2	03/15/07	27.4
BHRBP2	03/15/07	45.1
BHRBP2	03/15/07	24.2
BHRBP2	03/15/07	17.8
BHRBP2	03/21/07	26.1
BHRBP2	03/21/07	23
BHRBP2	03/21/07	38.6
BHRBP2	03/21/07	28.6
BHRBP2	03/21/07	72.8
BHRBP2	03/21/07	42.8
BHRBP2	03/21/07	90.7
BHRBP2	03/21/07	21.8
BHRBP2	03/21/07	50.3
BHRBP2	03/21/07	54.1
BHRBP2	03/21/07	54.2
BHRBP2	03/21/07	42.9
BHRBP2	03/21/07	56.2
BHRBP2	03/21/07	30.4
BHRBP2	03/21/07	36.2
BHRBP2	03/21/07	35.8
BHRBP2	03/21/07	36.8
BHRBP2	03/23/07	40.9
BHRBP2	03/23/07	31.6
BHRBP2	03/23/07	78.4
BHRBP2	03/23/07	40.1
BHRBP2	03/23/07	184.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	03/23/07	19.4
BHRBP2	03/23/07	49.9
BHRBP2	03/23/07	32
BHRBP2	03/23/07	124.7
BHRBP2	03/23/07	40.9
BHRBP2	03/23/07	101
BHRBP2	03/23/07	86.1
BHRBP2	03/23/07	47.5
BHRBP2	03/23/07	144.5
BHRBP2	03/23/07	26
BHRBP2	03/26/07	41.8
BHRBP2	03/26/07	61.2
BHRBP2	03/26/07	52.9
BHRBP2	03/26/07	95.6
BHRBP2	03/26/07	65.7
BHRBP2	03/26/07	63.2
BHRBP2	03/26/07	141.5
BHRBP2	03/26/07	38
BHRBP2	03/26/07	57.2
BHRBP2	03/26/07	45.8
BHRBP2	03/26/07	106.6
BHRBP2	03/26/07	71.3
BHRBP2	03/26/07	71.9
BHRBP2	03/26/07	40
BHRBP2	03/26/07	56.7
BHRBP2	03/26/07	24.8
BHRBP2	03/26/07	40.4
BHRBP2	03/30/07	44.1
BHRBP2	03/30/07	40.8
BHRBP2	03/30/07	51.7
BHRBP2	03/30/07	50.6
BHRBP2	03/30/07	31.3
BHRBP2	03/30/07	37.6
BHRBP2	03/30/07	41.4
BHRBP2	03/30/07	49.5
BHRBP2	03/30/07	34.7
BHRBP2	03/30/07	33
BHRBP2	03/30/07	38.1
BHRBP2	03/30/07	39.3
BHRBP2	03/30/07	37
BHRBP2	03/30/07	33.9
BHRBP2	03/30/07	28
BHRBP2	03/30/07	50.1
BHRBP2	03/30/07	77.5
BHRBP2	03/30/07	378.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	03/30/07	31.4
BHRBP2	03/30/07	32.8
BHRBP2	03/30/07	197.1
BHRBP2	03/30/07	60.3
BHRBP2	03/30/07	23.6
BHRBP2	04/06/07	43.1
BHRBP2	04/06/07	43.3
BHRBP2	04/06/07	102.2
BHRBP2	04/06/07	37.7
BHRBP2	04/06/07	39.4
BHRBP2	04/06/07	142.2
BHRBP2	04/06/07	34
BHRBP2	04/06/07	81.2
BHRBP2	04/06/07	46.5
BHRBP2	04/06/07	47.8
BHRBP2	04/06/07	38.2
BHRBP2	04/06/07	41.4
BHRBP2	04/06/07	26
BHRBP2	04/06/07	53.3
BHRBP2	04/06/07	64.1
BHRBP2	04/06/07	52.5
BHRBP2	04/19/07	166.1
BHRBP2	04/19/07	93.9
BHRBP2	04/19/07	37.2
BHRBP2	04/19/07	37.7
BHRBP2	04/19/07	46.1
BHRBP2	04/19/07	28.7
BHRBP2	04/19/07	160.4
BHRBP2	04/19/07	10
BHRBP2	04/19/07	62.9
BHRBP2	05/24/07	90.8
BHRBP2	05/24/07	77.7
BHRBP2	05/24/07	107
BHRBP2	05/24/07	114.1
BHRBP2	05/24/07	80.8
BHRBP2	05/24/07	87.8
BHRBP2	05/24/07	73.8
BHRBP2	05/24/07	86.8
BHRBP2	05/24/07	77.2
BHRBP2	05/24/07	86.8
BHRBP2	05/24/07	78
BHRBP2	05/24/07	86.9
BHRBP2	05/24/07	74.5
BHRBP2	05/24/07	78.9
BHRBP2	05/24/07	76

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	05/24/07	89.5
BHRBP2	05/24/07	86.3
BHRBP2	05/24/07	76.6
BHRBP2	05/24/07	108.4
BHRBP2	05/24/07	68.9
BHRBP2	05/24/07	162.3
BHRBP2	05/24/07	83
BHRBP2	05/24/07	79.7
BHRBP2	05/24/07	248.9
BHRBP2	05/25/07	82
BHRBP2	05/25/07	37.8
BHRBP2	05/25/07	41.1
BHRBP2	05/25/07	140.1
BHRBP2	05/25/07	32.6
BHRBP2	05/25/07	59.2
BHRBP2	05/25/07	40.3
BHRBP2	05/25/07	39.5
BHRBP2	05/25/07	50.4
BHRBP2	05/25/07	31.1
BHRBP2	05/25/07	49.5
BHRBP2	05/25/07	40.6
BHRBP2	05/25/07	70.3
BHRBP2	05/25/07	41.5
BHRBP2	05/25/07	58.5
BHRBP2	05/25/07	84.7
BHRBP2	05/25/07	57.8
BHRBP2	05/25/07	183.3
BHRBP2	05/25/07	53.8
BHRBP2	05/25/07	56
BHRBP2	05/25/07	99.5
BHRBP2	05/25/07	55
BHRBP2	05/25/07	87.4
BHRBP2	05/25/07	56.1
BHRBP2	05/25/07	121.5
BHRBP2	05/25/07	140.3
BHRBP2	05/25/07	61.2
BHRBP2	05/25/07	119
BHRBP2	05/25/07	78.9
BHRBP2	05/25/07	73.6
BHRBP2	05/25/07	196.5
BHRBP2	05/25/07	123.3
BHRBP2	05/25/07	70.9
BHRBP2	05/25/07	66.5
BHRBP2	05/25/07	58.6
BHRBP2	05/25/07	69.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	05/25/07	67.6
BHRBP2	05/25/07	77.6
BHRBP2	10/18/07	85.7
BHRBP2	10/18/07	62
BHRBP2	10/18/07	62.2
BHRBP2	10/18/07	62
BHRBP2	10/18/07	65.2
BHRBP2	10/18/07	66
BHRBP2	10/18/07	68.4
BHRBP2	10/18/07	67.9
BHRBP2	10/18/07	65.9
BHRBP2	10/18/07	64.7
BHRBP2	10/18/07	68.1
BHRBP2	10/18/07	70.3
BHRBP2	10/18/07	41.4
BHRBP2	10/18/07	106.3
BHRBP2	10/19/07	159.5
BHRBP2	10/19/07	172
BHRBP2	10/19/07	168.6
BHRBP2	10/19/07	165.8
BHRBP2	10/19/07	179.2
BHRBP2	10/19/07	155.6
BHRBP2	10/19/07	136.1
BHRBP2	10/19/07	136.4
BHRBP2	10/19/07	148.5
BHRBP2	10/19/07	149.5
BHRBP2	10/19/07	153
BHRBP2	10/19/07	104.7
BHRBP2	10/19/07	84.6
BHRBP2	10/19/07	68.1
BHRBP2	10/19/07	62.6
BHRBP2	10/19/07	61
BHRBP2	10/19/07	61.7
BHRBP2	10/19/07	57.3
BHRBP2	10/19/07	43.6
BHRBP2	10/19/07	39.8
BHRBP2	10/19/07	35.1
BHRBP2	10/19/07	66.8
BHRBP2	10/23/07	74
BHRBP2	10/23/07	76.3
BHRBP2	10/23/07	83.2
BHRBP2	10/23/07	87.6
BHRBP2	10/23/07	95.4
BHRBP2	10/23/07	107.2
BHRBP2	10/23/07	119.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	10/23/07	124
BHRBP2	10/23/07	132.4
BHRBP2	10/23/07	135.2
BHRBP2	10/23/07	136.8
BHRBP2	10/23/07	135.4
BHRBP2	10/23/07	134.2
BHRBP2	10/23/07	129.5
BHRBP2	10/23/07	121.2
BHRBP2	10/23/07	114.1
BHRBP2	10/23/07	112.4
BHRBP2	10/23/07	114.8
BHRBP2	10/23/07	123.5
BHRBP2	10/23/07	132.3
BHRBP2	10/23/07	147.8
BHRBP2	10/23/07	156.9
BHRBP2	10/23/07	127.7
BHRBP2	10/23/07	89.1
BHRBP2	11/09/07	47.2
BHRBP2	11/09/07	16.6
BHRBP2	11/09/07	16.3
BHRBP2	11/09/07	16.1
BHRBP2	11/09/07	15.8
BHRBP2	11/09/07	15.9
BHRBP2	11/09/07	15.8
BHRBP2	11/09/07	15.4
BHRBP2	11/09/07	15.5
BHRBP2	11/09/07	15.5
BHRBP2	11/09/07	15.8
BHRBP2	11/09/07	16
BHRBP2	11/09/07	15.9
BHRBP2	11/09/07	15.7
BHRBP2	11/09/07	15.2
BHRBP2	11/09/07	15.3
BHRBP2	11/09/07	16
BHRBP2	11/09/07	50.6
BHRBP2	11/12/07	151.1
BHRBP2	11/12/07	140.6
BHRBP2	11/12/07	140.1
BHRBP2	11/12/07	134.2
BHRBP2	11/12/07	124.8
BHRBP2	11/12/07	22.4
BHRBP2	11/12/07	22.4
BHRBP2	11/12/07	22.5
BHRBP2	11/12/07	22.4
BHRBP2	11/12/07	22.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/12/07	22.3
BHRBP2	11/12/07	22.4
BHRBP2	11/12/07	22.2
BHRBP2	11/12/07	22.2
BHRBP2	11/12/07	22.3
BHRBP2	11/12/07	22.4
BHRBP2	11/12/07	4.7
BHRBP2	11/13/07	137.5
BHRBP2	11/13/07	146.7
BHRBP2	11/13/07	135.5
BHRBP2	11/13/07	129.6
BHRBP2	11/13/07	150.6
BHRBP2	11/13/07	15.1
BHRBP2	11/16/07	78.7
BHRBP2	11/16/07	79.5
BHRBP2	11/16/07	84.2
BHRBP2	11/16/07	95.2
BHRBP2	11/16/07	97.6
BHRBP2	11/16/07	94.1
BHRBP2	11/16/07	97.1
BHRBP2	11/16/07	107.8
BHRBP2	11/16/07	116
BHRBP2	11/16/07	126.6
BHRBP2	11/16/07	137.9
BHRBP2	11/16/07	141.6
BHRBP2	11/16/07	148.1
BHRBP2	11/16/07	161.3
BHRBP2	11/16/07	173.4
BHRBP2	11/16/07	177.8
BHRBP2	11/16/07	173.3
BHRBP2	11/16/07	162.4
BHRBP2	11/16/07	133.5
BHRBP2	11/16/07	16.1
BHRBP2	11/23/07	101.6
BHRBP2	11/23/07	98.3
BHRBP2	11/23/07	103.4
BHRBP2	11/23/07	111.1
BHRBP2	11/23/07	118.7
BHRBP2	11/23/07	122
BHRBP2	11/23/07	124.4
BHRBP2	11/23/07	126.9
BHRBP2	11/23/07	127.9
BHRBP2	11/23/07	129.4
BHRBP2	11/23/07	128.2
BHRBP2	11/23/07	127.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	11/23/07	127.9
BHRBP2	11/23/07	122.4
BHRBP2	11/23/07	106.8
BHRBP2	11/23/07	90.7
BHRBP2	11/23/07	214.9
BHRBP2	12/03/07	138.6
BHRBP2	12/03/07	154.3
BHRBP2	12/03/07	183.9
BHRBP2	12/03/07	219.6
BHRBP2	12/03/07	220.3
BHRBP2	12/03/07	219.8
BHRBP2	12/03/07	249.6
BHRBP2	12/03/07	409
BHRBP2	12/03/07	420.8
BHRBP2	12/03/07	407.7
BHRBP2	12/03/07	514.4
BHRBP2	12/03/07	611.6
BHRBP2	12/03/07	718.6
BHRBP2	12/03/07	845.3
BHRBP2	12/03/07	950.3
BHRBP2	12/03/07	929.6
BHRBP2	12/03/07	890.4
BHRBP2	12/03/07	885.1
BHRBP2	12/03/07	741
BHRBP2	12/03/07	902.3
BHRBP2	12/03/07	392.1
BHRBP2	12/03/07	606.2
BHRBP2	12/04/07	216.4
BHRBP2	12/04/07	243.9
BHRBP2	12/04/07	200
BHRBP2	12/04/07	209.9
BHRBP2	12/04/07	248.6
BHRBP2	12/04/07	188.8
BHRBP2	12/04/07	202.5
BHRBP2	12/04/07	221.8
BHRBP2	12/04/07	213
BHRBP2	12/04/07	214.9
BHRBP2	12/04/07	220.8
BHRBP2	12/04/07	193.1
BHRBP2	12/04/07	192.8
BHRBP2	12/04/07	198.6
BHRBP2	12/04/07	210.6
BHRBP2	12/04/07	213.9
BHRBP2	12/04/07	214.6
BHRBP2	12/04/07	233.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/04/07	234.3
BHRBP2	12/04/07	225.6
BHRBP2	12/04/07	222.6
BHRBP2	12/04/07	232.3
BHRBP2	12/04/07	222.9
BHRBP2	12/04/07	234.7
BHRBP2	12/04/07	217.6
BHRBP2	12/04/07	212.2
BHRBP2	12/04/07	220.9
BHRBP2	12/04/07	223
BHRBP2	12/04/07	184.6
BHRBP2	12/04/07	199
BHRBP2	12/04/07	188
BHRBP2	12/04/07	186.4
BHRBP2	12/04/07	181.3
BHRBP2	12/04/07	177.5
BHRBP2	12/04/07	172.7
BHRBP2	12/04/07	150.3
BHRBP2	12/04/07	137.3
BHRBP2	12/04/07	138.3
BHRBP2	12/04/07	133.8
BHRBP2	12/04/07	133.6
BHRBP2	12/04/07	130.4
BHRBP2	12/04/07	135
BHRBP2	12/04/07	144.2
BHRBP2	12/04/07	145.4
BHRBP2	12/04/07	143.3
BHRBP2	12/05/07	89.3
BHRBP2	12/05/07	69.5
BHRBP2	12/05/07	73.9
BHRBP2	12/05/07	83.4
BHRBP2	12/05/07	95.1
BHRBP2	12/05/07	79.7
BHRBP2	12/05/07	85.8
BHRBP2	12/05/07	96.9
BHRBP2	12/05/07	92.9
BHRBP2	12/05/07	75
BHRBP2	12/05/07	78.6
BHRBP2	12/05/07	93
BHRBP2	12/05/07	104.4
BHRBP2	12/05/07	82.6
BHRBP2	12/05/07	88.1
BHRBP2	12/05/07	99.7
BHRBP2	12/05/07	95.7
BHRBP2	12/05/07	78.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/05/07	79.4
BHRBP2	12/05/07	84.1
BHRBP2	12/05/07	121.2
BHRBP2	12/05/07	115.2
BHRBP2	12/05/07	91.6
BHRBP2	12/05/07	100.9
BHRBP2	12/05/07	110
BHRBP2	12/05/07	83
BHRBP2	12/05/07	85.2
BHRBP2	12/05/07	95.5
BHRBP2	12/05/07	131.4
BHRBP2	12/05/07	101.1
BHRBP2	12/05/07	102.6
BHRBP2	12/05/07	111.8
BHRBP2	12/05/07	143.2
BHRBP2	12/05/07	85.5
BHRBP2	12/05/07	98.7
BHRBP2	12/05/07	83.2
BHRBP2	12/05/07	95
BHRBP2	12/05/07	117.2
BHRBP2	12/05/07	128.2
BHRBP2	12/05/07	130.8
BHRBP2	12/05/07	115.7
BHRBP2	12/05/07	122.3
BHRBP2	12/05/07	188.8
BHRBP2	12/05/07	105.2
BHRBP2	12/05/07	90.7
BHRBP2	12/05/07	90.1
BHRBP2	12/05/07	97.3
BHRBP2	12/05/07	100.8
BHRBP2	12/05/07	102.5
BHRBP2	12/05/07	111.7
BHRBP2	12/05/07	111.6
BHRBP2	12/05/07	116
BHRBP2	12/05/07	99
BHRBP2	12/05/07	103.4
BHRBP2	12/05/07	93.6
BHRBP2	12/05/07	124.5
BHRBP2	12/05/07	104.1
BHRBP2	12/05/07	107.7
BHRBP2	12/05/07	157.4
BHRBP2	12/05/07	161.9
BHRBP2	12/05/07	151.2
BHRBP2	12/05/07	176.4
BHRBP2	12/05/07	206.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/05/07	140.5
BHRBP2	12/05/07	141.1
BHRBP2	12/05/07	125.8
BHRBP2	12/06/07	91.8
BHRBP2	12/06/07	116.1
BHRBP2	12/06/07	66.9
BHRBP2	12/06/07	68.3
BHRBP2	12/06/07	73.2
BHRBP2	12/06/07	81.8
BHRBP2	12/06/07	98
BHRBP2	12/06/07	79.8
BHRBP2	12/06/07	79.3
BHRBP2	12/06/07	83.4
BHRBP2	12/06/07	89.3
BHRBP2	12/06/07	99.2
BHRBP2	12/06/07	72.2
BHRBP2	12/06/07	65.9
BHRBP2	12/06/07	70.5
BHRBP2	12/06/07	82.3
BHRBP2	12/06/07	97.6
BHRBP2	12/06/07	90.3
BHRBP2	12/06/07	96
BHRBP2	12/06/07	76
BHRBP2	12/06/07	75.7
BHRBP2	12/06/07	93.4
BHRBP2	12/06/07	100.6
BHRBP2	12/06/07	95.7
BHRBP2	12/06/07	104
BHRBP2	12/06/07	97.5
BHRBP2	12/06/07	81.4
BHRBP2	12/06/07	93.4
BHRBP2	12/06/07	111.2
BHRBP2	12/06/07	102.5
BHRBP2	12/06/07	105.6
BHRBP2	12/06/07	108.1
BHRBP2	12/06/07	112.4
BHRBP2	12/06/07	110.4
BHRBP2	12/06/07	112.3
BHRBP2	12/06/07	117.9
BHRBP2	12/06/07	131.4
BHRBP2	12/06/07	140.1
BHRBP2	12/06/07	103.7
BHRBP2	12/06/07	107.7
BHRBP2	12/06/07	110.3
BHRBP2	12/06/07	106.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/06/07	99.1
BHRBP2	12/06/07	105.9
BHRBP2	12/06/07	115.8
BHRBP2	12/06/07	126.8
BHRBP2	12/06/07	109.8
BHRBP2	12/06/07	114.1
BHRBP2	12/06/07	99.5
BHRBP2	12/06/07	66.7
BHRBP2	12/06/07	71.2
BHRBP2	12/06/07	79.5
BHRBP2	12/06/07	89.8
BHRBP2	12/06/07	71.7
BHRBP2	12/06/07	77
BHRBP2	12/06/07	84.8
BHRBP2	12/06/07	76.5
BHRBP2	12/06/07	57.3
BHRBP2	12/06/07	59.3
BHRBP2	12/06/07	69.2
BHRBP2	12/06/07	91.8
BHRBP2	12/06/07	59.8
BHRBP2	12/06/07	61.6
BHRBP2	12/06/07	64.4
BHRBP2	12/06/07	65.7
BHRBP2	12/06/07	58.8
BHRBP2	12/06/07	61.3
BHRBP2	12/06/07	70.2
BHRBP2	12/06/07	89.7
BHRBP2	12/06/07	74.4
BHRBP2	12/06/07	82.5
BHRBP2	12/06/07	75.4
BHRBP2	12/06/07	59.9
BHRBP2	12/06/07	62.4
BHRBP2	12/06/07	68.4
BHRBP2	12/06/07	71.4
BHRBP2	12/06/07	76.3
BHRBP2	12/06/07	77.5
BHRBP2	12/06/07	72.9
BHRBP2	12/06/07	88.9
BHRBP2	12/06/07	74
BHRBP2	12/06/07	80.7
BHRBP2	12/06/07	84.2
BHRBP2	12/06/07	68.2
BHRBP2	12/06/07	81.9
BHRBP2	12/06/07	97.4
BHRBP2	12/06/07	78.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/06/07	85.5
BHRBP2	12/06/07	79.6
BHRBP2	12/06/07	68.7
BHRBP2	12/06/07	76.7
BHRBP2	12/06/07	94.4
BHRBP2	12/06/07	76.8
BHRBP2	12/06/07	78.1
BHRBP2	12/06/07	84.2
BHRBP2	12/06/07	88.7
BHRBP2	12/07/07	100.3
BHRBP2	12/07/07	106.8
BHRBP2	12/07/07	103.6
BHRBP2	12/07/07	117
BHRBP2	12/07/07	120.6
BHRBP2	12/07/07	108.9
BHRBP2	12/07/07	101.6
BHRBP2	12/07/07	111.6
BHRBP2	12/07/07	118.7
BHRBP2	12/07/07	116.3
BHRBP2	12/07/07	124.1
BHRBP2	12/07/07	129
BHRBP2	12/07/07	126
BHRBP2	12/07/07	136.4
BHRBP2	12/07/07	119.6
BHRBP2	12/07/07	114.7
BHRBP2	12/07/07	117.7
BHRBP2	12/07/07	125.1
BHRBP2	12/07/07	122.6
BHRBP2	12/07/07	106.6
BHRBP2	12/07/07	129.5
BHRBP2	12/07/07	123.5
BHRBP2	12/07/07	126.8
BHRBP2	12/07/07	112.1
BHRBP2	12/07/07	93.9
BHRBP2	12/07/07	104.4
BHRBP2	12/07/07	121.1
BHRBP2	12/07/07	120.7
BHRBP2	12/07/07	119.8
BHRBP2	12/07/07	121.2
BHRBP2	12/07/07	111.1
BHRBP2	12/07/07	76.4
BHRBP2	12/07/07	77.1
BHRBP2	12/07/07	95.9
BHRBP2	12/07/07	130.6
BHRBP2	12/07/07	183.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/07/07	118.8
BHRBP2	12/07/07	94.9
BHRBP2	12/07/07	100.3
BHRBP2	12/07/07	105
BHRBP2	12/07/07	109.9
BHRBP2	12/07/07	109
BHRBP2	12/07/07	100.8
BHRBP2	12/07/07	99.8
BHRBP2	12/07/07	104
BHRBP2	12/07/07	113.3
BHRBP2	12/07/07	119.2
BHRBP2	12/07/07	88.4
BHRBP2	12/07/07	63.4
BHRBP2	12/07/07	66.5
BHRBP2	12/07/07	69.1
BHRBP2	12/07/07	94.4
BHRBP2	12/07/07	93.5
BHRBP2	12/10/07	100.4
BHRBP2	12/10/07	102
BHRBP2	12/10/07	110.2
BHRBP2	12/10/07	117.8
BHRBP2	12/10/07	124.5
BHRBP2	12/10/07	125.9
BHRBP2	12/10/07	145.3
BHRBP2	12/10/07	161.4
BHRBP2	12/10/07	156.2
BHRBP2	12/10/07	151.6
BHRBP2	12/10/07	152
BHRBP2	12/10/07	160.2
BHRBP2	12/10/07	166.5
BHRBP2	12/10/07	137.9
BHRBP2	12/10/07	127.3
BHRBP2	12/10/07	106.7
BHRBP2	12/10/07	137.4
BHRBP2	12/10/07	149.8
BHRBP2	12/10/07	152.9
BHRBP2	12/10/07	157.4
BHRBP2	12/10/07	163.9
BHRBP2	12/10/07	169.4
BHRBP2	12/10/07	164.7
BHRBP2	12/10/07	107.8
BHRBP2	12/10/07	122.4
BHRBP2	12/10/07	182.2
BHRBP2	12/10/07	162.9
BHRBP2	12/10/07	7.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/11/07	50
BHRBP2	12/11/07	51.1
BHRBP2	12/11/07	53
BHRBP2	12/11/07	54.4
BHRBP2	12/11/07	58.2
BHRBP2	12/11/07	64.2
BHRBP2	12/11/07	71.2
BHRBP2	12/11/07	75.5
BHRBP2	12/11/07	81.7
BHRBP2	12/11/07	88.5
BHRBP2	12/11/07	92.2
BHRBP2	12/11/07	95.4
BHRBP2	12/11/07	100.2
BHRBP2	12/11/07	103.9
BHRBP2	12/11/07	105.6
BHRBP2	12/11/07	103.7
BHRBP2	12/11/07	99
BHRBP2	12/11/07	99
BHRBP2	12/11/07	129.1
BHRBP2	12/19/07	132.5
BHRBP2	12/19/07	141.1
BHRBP2	12/19/07	139.6
BHRBP2	12/19/07	145.9
BHRBP2	12/19/07	148.1
BHRBP2	12/19/07	133.1
BHRBP2	12/19/07	139.5
BHRBP2	12/19/07	153.2
BHRBP2	12/19/07	160.8
BHRBP2	12/19/07	159.2
BHRBP2	12/19/07	167.9
BHRBP2	12/19/07	180.7
BHRBP2	12/19/07	167.3
BHRBP2	12/19/07	165.5
BHRBP2	12/19/07	159.7
BHRBP2	12/19/07	157.2
BHRBP2	12/19/07	164.9
BHRBP2	12/19/07	180.7
BHRBP2	12/19/07	167.9
BHRBP2	12/19/07	167.9
BHRBP2	12/19/07	147.1
BHRBP2	12/20/07	102.4
BHRBP2	12/20/07	102.8
BHRBP2	12/20/07	108.3
BHRBP2	12/20/07	109
BHRBP2	12/20/07	112.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/20/07	115.7
BHRBP2	12/20/07	115.9
BHRBP2	12/20/07	110.2
BHRBP2	12/20/07	108.1
BHRBP2	12/20/07	108
BHRBP2	12/20/07	86.7
BHRBP2	12/20/07	230.9
BHRBP2	12/26/07	134.4
BHRBP2	12/26/07	130.2
BHRBP2	12/26/07	120.4
BHRBP2	12/26/07	111.3
BHRBP2	12/26/07	103.5
BHRBP2	12/26/07	105.9
BHRBP2	12/26/07	108.6
BHRBP2	12/26/07	111.9
BHRBP2	12/26/07	115.9
BHRBP2	12/26/07	118.3
BHRBP2	12/26/07	119.3
BHRBP2	12/26/07	117.8
BHRBP2	12/26/07	115.5
BHRBP2	12/26/07	113.2
BHRBP2	12/26/07	102.3
BHRBP2	12/26/07	92.2
BHRBP2	12/26/07	84.7
BHRBP2	12/26/07	69.9
BHRBP2	12/26/07	57.7
BHRBP2	12/26/07	45.5
BHRBP2	12/26/07	118
BHRBP2	12/27/07	154.3
BHRBP2	12/27/07	113.9
BHRBP2	12/27/07	115.8
BHRBP2	12/27/07	119
BHRBP2	12/27/07	118.4
BHRBP2	12/27/07	118.9
BHRBP2	12/27/07	117.7
BHRBP2	12/27/07	115.4
BHRBP2	12/27/07	113.5
BHRBP2	12/27/07	105.7
BHRBP2	12/27/07	100.3
BHRBP2	12/27/07	97.1
BHRBP2	12/27/07	103.2
BHRBP2	12/27/07	110
BHRBP2	12/27/07	111.3
BHRBP2	12/27/07	111.9
BHRBP2	12/27/07	115

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	12/27/07	114.9
BHRBP2	12/27/07	111.4
BHRBP2	12/27/07	110.6
BHRBP2	12/27/07	108.3
BHRBP2	12/27/07	102.1
BHRBP2	12/27/07	117.8
BHRBP2	12/27/07	401.8
BHRBP2	01/03/08	67.9
BHRBP2	01/03/08	65.6
BHRBP2	01/03/08	75
BHRBP2	01/03/08	107.8
BHRBP2	01/03/08	128.3
BHRBP2	01/03/08	83.4
BHRBP2	01/03/08	57.6
BHRBP2	01/03/08	57.6
BHRBP2	01/03/08	58.8
BHRBP2	01/03/08	118.8
BHRBP2	01/03/08	11.7
BHRBP2	01/04/08	71.3
BHRBP2	01/04/08	81.7
BHRBP2	01/04/08	82
BHRBP2	01/04/08	66.7
BHRBP2	01/04/08	101.8
BHRBP2	01/04/08	107.2
BHRBP2	01/04/08	117.4
BHRBP2	01/04/08	95.3
BHRBP2	01/04/08	92.2
BHRBP2	01/04/08	114.2
BHRBP2	01/04/08	116.9
BHRBP2	01/04/08	86.8
BHRBP2	01/04/08	66.8
BHRBP2	01/04/08	53.1
BHRBP2	01/04/08	9.1
BHRBP2	01/04/08	9.3
BHRBP2	01/04/08	11.2
BHRBP2	01/04/08	12.6
BHRBP2	01/05/08	147.9
BHRBP2	01/05/08	105.9
BHRBP2	01/05/08	109.2
BHRBP2	01/05/08	117.6
BHRBP2	01/05/08	120.1
BHRBP2	01/05/08	122.1
BHRBP2	01/05/08	113.4
BHRBP2	01/05/08	106.8
BHRBP2	01/05/08	103.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/05/08	98.3
BHRBP2	01/05/08	92.4
BHRBP2	01/05/08	92
BHRBP2	01/05/08	97.7
BHRBP2	01/05/08	101
BHRBP2	01/05/08	101.6
BHRBP2	01/05/08	88
BHRBP2	01/05/08	63.3
BHRBP2	01/05/08	40.8
BHRBP2	01/05/08	51.6
BHRBP2	01/05/08	7.9
BHRBP2	01/08/08	98.5
BHRBP2	01/08/08	99.8
BHRBP2	01/08/08	101.6
BHRBP2	01/08/08	102.5
BHRBP2	01/08/08	103.9
BHRBP2	01/08/08	107.3
BHRBP2	01/08/08	108.3
BHRBP2	01/08/08	111.6
BHRBP2	01/08/08	113.5
BHRBP2	01/08/08	114.6
BHRBP2	01/08/08	116.2
BHRBP2	01/08/08	117.4
BHRBP2	01/08/08	116.3
BHRBP2	01/08/08	115.6
BHRBP2	01/08/08	119.5
BHRBP2	01/08/08	112.2
BHRBP2	01/08/08	107.8
BHRBP2	01/08/08	103.6
BHRBP2	01/08/08	100
BHRBP2	01/08/08	95.1
BHRBP2	01/08/08	93
BHRBP2	01/08/08	76
BHRBP2	01/08/08	66.6
BHRBP2	01/08/08	65
BHRBP2	01/08/08	64.4
BHRBP2	01/08/08	64.3
BHRBP2	01/08/08	103.6
BHRBP2	01/16/08	95.5
BHRBP2	01/16/08	101.5
BHRBP2	01/16/08	109
BHRBP2	01/16/08	111
BHRBP2	01/16/08	112.6
BHRBP2	01/16/08	113.9
BHRBP2	01/16/08	109.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/16/08	103.2
BHRBP2	01/16/08	110.6
BHRBP2	01/16/08	113.9
BHRBP2	01/16/08	115.2
BHRBP2	01/16/08	115.9
BHRBP2	01/16/08	116.9
BHRBP2	01/16/08	117.8
BHRBP2	01/16/08	118.6
BHRBP2	01/16/08	119.6
BHRBP2	01/16/08	121
BHRBP2	01/16/08	122.6
BHRBP2	01/16/08	124
BHRBP2	01/16/08	125.7
BHRBP2	01/16/08	126.3
BHRBP2	01/16/08	126.3
BHRBP2	01/16/08	123.5
BHRBP2	01/16/08	119.8
BHRBP2	01/16/08	117.8
BHRBP2	01/16/08	115.7
BHRBP2	01/16/08	111.3
BHRBP2	01/16/08	106.4
BHRBP2	01/16/08	100.7
BHRBP2	01/16/08	94.8
BHRBP2	01/16/08	89.7
BHRBP2	01/16/08	83
BHRBP2	01/16/08	81.8
BHRBP2	01/16/08	81.5
BHRBP2	01/16/08	79.9
BHRBP2	01/16/08	75.9
BHRBP2	01/16/08	70.4
BHRBP2	01/16/08	64.4
BHRBP2	01/16/08	57.6
BHRBP2	01/16/08	135.6
BHRBP2	01/16/08	9.4
BHRBP2	01/30/08	48.1
BHRBP2	01/30/08	51
BHRBP2	01/30/08	54
BHRBP2	01/30/08	53.3
BHRBP2	01/30/08	49.7
BHRBP2	01/30/08	44.2
BHRBP2	01/30/08	45.5
BHRBP2	01/30/08	48.2
BHRBP2	01/30/08	50.4
BHRBP2	01/30/08	53.8
BHRBP2	01/30/08	57.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	01/30/08	58.4
BHRBP2	01/30/08	59.3
BHRBP2	01/30/08	59.9
BHRBP2	01/30/08	61.1
BHRBP2	01/30/08	61.6
BHRBP2	01/30/08	62.4
BHRBP2	01/30/08	63.3
BHRBP2	01/30/08	64
BHRBP2	01/30/08	63.5
BHRBP2	01/30/08	61.5
BHRBP2	01/30/08	58.3
BHRBP2	01/30/08	54.3
BHRBP2	01/30/08	66.5
BHRBP2	01/30/08	10
BHRBP2	01/31/08	74.6
BHRBP2	01/31/08	58.2
BHRBP2	01/31/08	58
BHRBP2	01/31/08	55.6
BHRBP2	01/31/08	59.2
BHRBP2	01/31/08	58.1
BHRBP2	01/31/08	44.9
BHRBP2	01/31/08	41.8
BHRBP2	01/31/08	41.8
BHRBP2	01/31/08	25.7
BHRBP2	01/31/08	22.4
BHRBP2	01/31/08	53.1
BHRBP2	01/31/08	8
BHRBP2	01/31/08	8.4
BHRBP2	02/07/08	88.7
BHRBP2	02/07/08	90
BHRBP2	02/07/08	91.4
BHRBP2	02/07/08	91.1
BHRBP2	02/07/08	90.8
BHRBP2	02/07/08	92.2
BHRBP2	02/07/08	94.3
BHRBP2	02/07/08	94.4
BHRBP2	02/07/08	93
BHRBP2	02/07/08	90.5
BHRBP2	02/07/08	90.9
BHRBP2	02/07/08	88.2
BHRBP2	02/07/08	82.2
BHRBP2	02/07/08	73
BHRBP2	02/07/08	71.2
BHRBP2	02/07/08	74
BHRBP2	02/07/08	80.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	02/07/08	86.8
BHRBP2	02/07/08	82.2
BHRBP2	02/07/08	79.6
BHRBP2	02/07/08	62.9
BHRBP2	02/07/08	56.4
BHRBP2	02/07/08	44.6
BHRBP2	02/07/08	33.9
BHRBP2	02/07/08	28.9
BHRBP2	02/07/08	53.9
BHRBP2	02/07/08	10.2
BHRBP2	02/18/08	56.3
BHRBP2	02/18/08	56.8
BHRBP2	02/18/08	56.2
BHRBP2	02/18/08	56.8
BHRBP2	02/18/08	57.3
BHRBP2	02/18/08	56.6
BHRBP2	02/18/08	56.2
BHRBP2	02/18/08	56
BHRBP2	02/18/08	55.5
BHRBP2	02/18/08	53.5
BHRBP2	02/18/08	52.3
BHRBP2	02/18/08	51.9
BHRBP2	02/18/08	49.6
BHRBP2	02/18/08	46.5
BHRBP2	02/18/08	43.7
BHRBP2	02/18/08	38.1
BHRBP2	02/18/08	32.2
BHRBP2	02/18/08	28.2
BHRBP2	02/18/08	23
BHRBP2	02/18/08	110.6
BHRBP2	02/19/08	55.6
BHRBP2	02/19/08	37.4
BHRBP2	02/19/08	38.1
BHRBP2	02/19/08	38.9
BHRBP2	02/19/08	39.7
BHRBP2	02/19/08	39.3
BHRBP2	02/19/08	39.2
BHRBP2	02/19/08	39.1
BHRBP2	02/19/08	38.8
BHRBP2	02/19/08	38.6
BHRBP2	02/19/08	38.2
BHRBP2	02/19/08	37.3
BHRBP2	02/19/08	36.6
BHRBP2	02/19/08	35.9
BHRBP2	02/19/08	59.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	02/19/08	76.5
BHRBP2	03/07/08	60.1
BHRBP2	03/07/08	62.5
BHRBP2	03/07/08	64.3
BHRBP2	03/07/08	65.6
BHRBP2	03/07/08	67.2
BHRBP2	03/07/08	68.1
BHRBP2	03/07/08	68.4
BHRBP2	03/07/08	68.8
BHRBP2	03/07/08	69.5
BHRBP2	03/07/08	70
BHRBP2	03/07/08	70
BHRBP2	03/07/08	70.4
BHRBP2	03/07/08	70.4
BHRBP2	03/07/08	74.6
BHRBP2	03/07/08	71.6
BHRBP2	03/07/08	73.1
BHRBP2	03/07/08	73
BHRBP2	03/07/08	74.5
BHRBP2	03/07/08	74.4
BHRBP2	03/07/08	72.6
BHRBP2	03/07/08	74.1
BHRBP2	03/07/08	69.4
BHRBP2	03/07/08	67.1
BHRBP2	03/07/08	64.4
BHRBP2	03/07/08	64.8
BHRBP2	03/07/08	55.9
BHRBP2	03/07/08	62.3
BHRBP2	03/07/08	54.9
BHRBP2	03/07/08	125.2
BHRBP2	03/07/08	8.3
BHRBP2	03/07/08	8
BHRBP2	03/14/08	88.2
BHRBP2	03/14/08	94.8
BHRBP2	03/14/08	98.8
BHRBP2	03/14/08	102.4
BHRBP2	03/14/08	100.9
BHRBP2	03/14/08	101
BHRBP2	03/14/08	97.6
BHRBP2	03/14/08	95.7
BHRBP2	03/14/08	92
BHRBP2	03/14/08	89.3
BHRBP2	03/14/08	91.1
BHRBP2	03/14/08	101.6
BHRBP2	03/14/08	99.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	03/14/08	101
BHRBP2	03/14/08	105.8
BHRBP2	03/14/08	108.9
BHRBP2	03/14/08	110.7
BHRBP2	03/14/08	113
BHRBP2	03/14/08	113.8
BHRBP2	03/14/08	116.1
BHRBP2	03/14/08	121.9
BHRBP2	03/14/08	131.1
BHRBP2	03/14/08	137.1
BHRBP2	03/14/08	141.5
BHRBP2	03/14/08	147.7
BHRBP2	03/14/08	148
BHRBP2	03/14/08	142.1
BHRBP2	03/14/08	134.1
BHRBP2	03/14/08	125.9
BHRBP2	03/14/08	124.5
BHRBP2	03/14/08	112.5
BHRBP2	03/14/08	116.6
BHRBP2	03/14/08	128.5
BHRBP2	03/14/08	113.5
BHRBP2	03/14/08	5.2
BHRBP2	03/14/08	5
BHRBP2	03/18/08	65.7
BHRBP2	03/18/08	64.1
BHRBP2	03/18/08	61.9
BHRBP2	03/18/08	59.5
BHRBP2	03/18/08	56.1
BHRBP2	03/18/08	57.4
BHRBP2	03/18/08	61.2
BHRBP2	03/18/08	64.9
BHRBP2	03/18/08	66.9
BHRBP2	03/18/08	68.9
BHRBP2	03/18/08	71.6
BHRBP2	03/18/08	73.6
BHRBP2	03/18/08	74.2
BHRBP2	03/18/08	73.8
BHRBP2	03/18/08	71.7
BHRBP2	03/18/08	68.6
BHRBP2	03/18/08	66
BHRBP2	03/18/08	61.9
BHRBP2	03/18/08	52.7
BHRBP2	03/18/08	43.5
BHRBP2	03/18/08	43.5
BHRBP2	03/18/08	142

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	03/20/08	24.2
BHRBP2	03/20/08	27.7
BHRBP2	03/20/08	27.9
BHRBP2	03/20/08	28.1
BHRBP2	03/20/08	28.4
BHRBP2	03/20/08	28.9
BHRBP2	03/20/08	29.2
BHRBP2	03/20/08	29.9
BHRBP2	03/20/08	31.3
BHRBP2	03/20/08	71.2
BHRBP2	03/20/08	32.2
BHRBP2	03/20/08	32.6
BHRBP2	03/20/08	33.2
BHRBP2	03/20/08	33.4
BHRBP2	03/20/08	33.7
BHRBP2	03/20/08	33.8
BHRBP2	03/20/08	33.4
BHRBP2	03/20/08	32.3
BHRBP2	03/20/08	30.9
BHRBP2	03/20/08	28.6
BHRBP2	03/20/08	26.2
BHRBP2	03/20/08	56
BHRBP2	03/20/08	3.3
BHRBP2	03/21/08	32.1
BHRBP2	03/21/08	31.2
BHRBP2	03/21/08	29.4
BHRBP2	03/21/08	28
BHRBP2	03/21/08	27.4
BHRBP2	03/21/08	27.6
BHRBP2	03/21/08	27.8
BHRBP2	03/21/08	28
BHRBP2	03/21/08	28.1
BHRBP2	03/21/08	28.1
BHRBP2	03/21/08	28.4
BHRBP2	03/21/08	28.2
BHRBP2	03/21/08	28.1
BHRBP2	03/21/08	28
BHRBP2	03/21/08	27.7
BHRBP2	03/21/08	27.4
BHRBP2	03/21/08	26.9
BHRBP2	03/21/08	26.2
BHRBP2	03/21/08	26.1
BHRBP2	03/21/08	25.9
BHRBP2	03/21/08	25.6
BHRBP2	03/21/08	25.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	03/21/08	24.4
BHRBP2	03/21/08	23.2
BHRBP2	03/21/08	22.1
BHRBP2	03/21/08	21.5
BHRBP2	03/21/08	20.7
BHRBP2	03/21/08	20.2
BHRBP2	03/21/08	19.6
BHRBP2	03/21/08	54.9
BHRBP2	04/08/08	10.3
BHRBP2	04/08/08	10.4
BHRBP2	04/08/08	10.9
BHRBP2	04/08/08	12.7
BHRBP2	04/08/08	12.8
BHRBP2	04/08/08	49.2
BHRBP2	04/08/08	29.2
BHRBP2	04/09/08	52.9
BHRBP2	04/09/08	53.5
BHRBP2	04/09/08	56.8
BHRBP2	04/09/08	57.2
BHRBP2	04/09/08	54.1
BHRBP2	04/09/08	50.6
BHRBP2	04/09/08	48.4
BHRBP2	04/09/08	47.1
BHRBP2	04/09/08	46.6
BHRBP2	04/09/08	45.5
BHRBP2	04/09/08	43.8
BHRBP2	04/09/08	42.6
BHRBP2	04/09/08	41.3
BHRBP2	04/09/08	40.8
BHRBP2	04/09/08	40
BHRBP2	04/09/08	39.4
BHRBP2	04/09/08	39.3
BHRBP2	04/09/08	40.6
BHRBP2	04/09/08	43.1
BHRBP2	04/09/08	46.1
BHRBP2	04/09/08	49.6
BHRBP2	04/09/08	54.5
BHRBP2	04/09/08	59.6
BHRBP2	04/09/08	66.7
BHRBP2	04/09/08	72.6
BHRBP2	04/09/08	84.4
BHRBP2	04/09/08	58.8
BHRBP2	04/09/08	35.3
BHRBP2	04/09/08	35.3
BHRBP2	04/09/08	33.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	04/09/08	25.5
BHRBP2	04/10/08	41.9
BHRBP2	04/10/08	41.7
BHRBP2	04/10/08	41.4
BHRBP2	04/10/08	41.1
BHRBP2	04/10/08	40.6
BHRBP2	04/10/08	39.9
BHRBP2	04/10/08	39.2
BHRBP2	04/10/08	38.6
BHRBP2	04/10/08	38.4
BHRBP2	04/10/08	38
BHRBP2	04/10/08	37.2
BHRBP2	04/10/08	36.5
BHRBP2	04/10/08	36.8
BHRBP2	04/10/08	36
BHRBP2	04/10/08	35.6
BHRBP2	04/10/08	35.2
BHRBP2	04/10/08	34.9
BHRBP2	04/10/08	35.3
BHRBP2	04/10/08	34.9
BHRBP2	04/10/08	37.5
BHRBP2	04/10/08	37.9
BHRBP2	04/10/08	38.3
BHRBP2	04/10/08	39
BHRBP2	04/10/08	48.2
BHRBP2	04/11/08	39.9
BHRBP2	04/11/08	39.3
BHRBP2	04/11/08	39.2
BHRBP2	04/11/08	39.1
BHRBP2	04/11/08	39
BHRBP2	04/11/08	38.5
BHRBP2	04/11/08	38.3
BHRBP2	04/11/08	38.5
BHRBP2	04/11/08	38.2
BHRBP2	04/11/08	38
BHRBP2	04/11/08	38
BHRBP2	04/11/08	37.9
BHRBP2	04/11/08	37.9
BHRBP2	04/11/08	37.9
BHRBP2	04/11/08	38
BHRBP2	04/11/08	37.9
BHRBP2	04/11/08	37.6
BHRBP2	04/11/08	37.7
BHRBP2	04/11/08	37.2
BHRBP2	04/11/08	37

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	04/11/08	37
BHRBP2	04/11/08	36.9
BHRBP2	04/11/08	36.9
BHRBP2	04/11/08	37
BHRBP2	04/11/08	36.9
BHRBP2	04/11/08	36.9
BHRBP2	04/11/08	37.7
BHRBP2	04/11/08	37.8
BHRBP2	04/11/08	37.8
BHRBP2	04/11/08	38.3
BHRBP2	04/11/08	38.7
BHRBP2	04/11/08	38.9
BHRBP2	04/11/08	51.4
BHRBP2	04/14/08	28.8
BHRBP2	04/14/08	28.8
BHRBP2	04/14/08	28.7
BHRBP2	04/14/08	28.3
BHRBP2	04/14/08	27.9
BHRBP2	04/14/08	28.1
BHRBP2	04/14/08	27.7
BHRBP2	04/14/08	27.7
BHRBP2	04/14/08	27.4
BHRBP2	04/14/08	26.6
BHRBP2	04/14/08	26.5
BHRBP2	04/14/08	26.8
BHRBP2	04/14/08	27.4
BHRBP2	04/14/08	28.2
BHRBP2	04/14/08	30.3
BHRBP2	04/14/08	31
BHRBP2	04/14/08	37.3
BHRBP2	04/14/08	40.4
BHRBP2	04/15/08	38.2
BHRBP2	04/15/08	38.2
BHRBP2	04/15/08	37.8
BHRBP2	04/15/08	36.5
BHRBP2	04/15/08	35.7
BHRBP2	04/15/08	34.8
BHRBP2	04/15/08	34.4
BHRBP2	04/15/08	33.9
BHRBP2	04/15/08	33.3
BHRBP2	04/15/08	33.3
BHRBP2	04/15/08	33.3
BHRBP2	04/15/08	32.9
BHRBP2	04/15/08	32.3
BHRBP2	04/15/08	31.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	04/15/08	31.1
BHRBP2	04/15/08	30.8
BHRBP2	04/15/08	30.7
BHRBP2	04/15/08	29.9
BHRBP2	04/15/08	28.7
BHRBP2	04/15/08	28.2
BHRBP2	04/15/08	28.2
BHRBP2	04/15/08	27.9
BHRBP2	04/15/08	27.9
BHRBP2	04/15/08	27.6
BHRBP2	04/15/08	27.6
BHRBP2	04/15/08	27.6
BHRBP2	04/15/08	29.4
BHRBP2	04/15/08	34
BHRBP2	04/16/08	41.5
BHRBP2	04/16/08	40.4
BHRBP2	04/16/08	41.1
BHRBP2	04/16/08	47.5
BHRBP2	04/16/08	40.9
BHRBP2	04/16/08	40.4
BHRBP2	04/16/08	39.5
BHRBP2	04/16/08	38.8
BHRBP2	04/16/08	37.7
BHRBP2	04/16/08	36.7
BHRBP2	04/16/08	35.8
BHRBP2	04/16/08	34.3
BHRBP2	04/16/08	33.7
BHRBP2	04/16/08	33.7
BHRBP2	04/16/08	33.2
BHRBP2	04/16/08	33.1
BHRBP2	04/16/08	33.2
BHRBP2	04/16/08	33.2
BHRBP2	04/16/08	33.2
BHRBP2	04/16/08	33.3
BHRBP2	04/16/08	50.7
BHRBP2	04/17/08	22.8
BHRBP2	04/17/08	39.7
BHRBP2	04/17/08	37.4
BHRBP2	04/17/08	33.1
BHRBP2	04/17/08	30.9
BHRBP2	04/17/08	30.9
BHRBP2	04/17/08	30.8
BHRBP2	04/17/08	30.9
BHRBP2	04/17/08	31.3
BHRBP2	04/17/08	31.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	04/17/08	31.4
BHRBP2	04/17/08	31.4
BHRBP2	04/17/08	31.3
BHRBP2	04/17/08	31.5
BHRBP2	04/17/08	31.8
BHRBP2	04/17/08	32.7
BHRBP2	04/17/08	33.4
BHRBP2	04/17/08	34
BHRBP2	04/17/08	35.2
BHRBP2	04/17/08	36
BHRBP2	04/17/08	45
BHRBP2	04/17/08	31.4
BHRBP2	04/17/08	31.6
BHRBP2	04/17/08	22.6
BHRBP2	04/17/08	27.2
BHRBP2	04/22/08	38
BHRBP2	04/22/08	38
BHRBP2	04/22/08	37.8
BHRBP2	04/22/08	37.1
BHRBP2	04/22/08	36.9
BHRBP2	04/22/08	36.9
BHRBP2	04/22/08	37
BHRBP2	04/22/08	37
BHRBP2	04/22/08	37.1
BHRBP2	04/22/08	37.9
BHRBP2	04/22/08	38
BHRBP2	04/22/08	37
BHRBP2	04/22/08	36.5
BHRBP2	04/22/08	37.6
BHRBP2	04/22/08	39
BHRBP2	04/22/08	41.5
BHRBP2	04/22/08	44.3
BHRBP2	04/22/08	33.8
BHRBP2	04/22/08	33.7
BHRBP2	04/22/08	33.3
BHRBP2	04/22/08	32.8
BHRBP2	04/22/08	32.3
BHRBP2	04/22/08	31.3
BHRBP2	04/22/08	35.4
BHRBP2	04/23/08	55
BHRBP2	04/23/08	55.1
BHRBP2	04/23/08	55.1
BHRBP2	04/23/08	55.4
BHRBP2	04/23/08	55
BHRBP2	04/23/08	54.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	04/23/08	54.3
BHRBP2	04/23/08	53.2
BHRBP2	04/23/08	51.6
BHRBP2	04/23/08	49.7
BHRBP2	04/23/08	47.5
BHRBP2	04/23/08	44.9
BHRBP2	04/23/08	66.4
BHRBP2	04/23/08	136.3
BHRBP2	04/28/08	109.8
BHRBP2	04/28/08	115.9
BHRBP2	04/28/08	125.8
BHRBP2	04/28/08	134.6
BHRBP2	04/28/08	132.7
BHRBP2	04/28/08	128.8
BHRBP2	04/28/08	127.4
BHRBP2	04/28/08	110.5
BHRBP2	04/28/08	106.9
BHRBP2	04/28/08	104.6
BHRBP2	04/28/08	101.9
BHRBP2	04/28/08	97.6
BHRBP2	04/28/08	94.3
BHRBP2	04/28/08	91.2
BHRBP2	04/28/08	87.8
BHRBP2	04/28/08	84.6
BHRBP2	04/28/08	81.9
BHRBP2	04/28/08	79.4
BHRBP2	04/28/08	77.2
BHRBP2	04/28/08	76
BHRBP2	04/28/08	74.8
BHRBP2	04/28/08	72.7
BHRBP2	04/28/08	70.9
BHRBP2	04/28/08	67.9
BHRBP2	04/28/08	65.4
BHRBP2	04/28/08	63.1
BHRBP2	04/28/08	60.1
BHRBP2	04/28/08	54.2
BHRBP2	04/28/08	41
BHRBP2	04/29/08	169.6
BHRBP2	04/29/08	145
BHRBP2	04/29/08	137.3
BHRBP2	04/29/08	128.9
BHRBP2	04/29/08	128.1
BHRBP2	04/29/08	120.4
BHRBP2	04/29/08	114.4
BHRBP2	04/29/08	106

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BHRBP2	04/29/08	147
BHRBP2	04/29/08	112.1
BHRBP2	04/29/08	114.5
BHRBP2	04/29/08	386.7
BHRBP2	04/29/08	154.8
BHRBP2	04/29/08	90.6
BHRBP2	04/29/08	82
BHRBP2	04/29/08	92
BHRBP2	04/29/08	92.7
BHRBP2	04/29/08	93.7
BHRBP2	04/29/08	94.5
BHRBP2	04/29/08	94.6
BHRBP2	04/29/08	95.8
BHRBP2	04/29/08	98.1
BHRBP2	04/29/08	100.5
BHRBP2	04/29/08	101.1
BHRBP2	04/29/08	100.5
BHRBP2	04/29/08	98.9
BHRBP2	04/29/08	95.6
BHRBP2	04/29/08	106.3
BWWTP	01/06/07	284
BWWTP	01/06/07	165.1
BWWTP	01/06/07	157.7
BWWTP	01/06/07	158.1
BWWTP	01/06/07	163
BWWTP	01/06/07	156.2
BWWTP	01/06/07	161
BWWTP	01/06/07	159.7
BWWTP	01/06/07	152.8
BWWTP	01/06/07	163
BWWTP	01/06/07	141.7
BWWTP	01/06/07	137.7
BWWTP	01/06/07	143.3
BWWTP	01/06/07	151.7
BWWTP	01/06/07	164.3
BWWTP	01/06/07	155.9
BWWTP	01/06/07	139.2
BWWTP	01/06/07	136.8
BWWTP	01/06/07	144.5
BWWTP	01/06/07	153.9
BWWTP	01/06/07	150.3
BWWTP	01/06/07	135
BWWTP	01/06/07	131.2
BWWTP	01/06/07	142.6
BWWTP	01/06/07	144.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BWWTP	01/06/07	149.5
BWWTP	01/06/07	149.8
BWWTP	01/06/07	132.1
BWWTP	01/06/07	211.9
BWWTP	01/06/07	2.7
BWWTP	01/08/07	3.6
BWWTP	01/08/07	144.9
BWWTP	01/08/07	140.4
BWWTP	01/08/07	148.9
BWWTP	01/08/07	146.6
BWWTP	01/08/07	140.3
BWWTP	01/08/07	145.9
BWWTP	01/08/07	135.4
BWWTP	01/08/07	143.5
BWWTP	01/08/07	133.8
BWWTP	01/08/07	158.4
BWWTP	01/08/07	150.4
BWWTP	01/08/07	153.1
BWWTP	01/08/07	170.8
BWWTP	01/08/07	170.6
BWWTP	01/08/07	175.5
BWWTP	01/08/07	169.4
BWWTP	01/08/07	171.2
BWWTP	01/08/07	156.5
BWWTP	01/08/07	140.4
BWWTP	01/08/07	135.1
BWWTP	01/08/07	120.5
BWWTP	01/09/07	4.6
BWWTP	01/09/07	180.3
BWWTP	01/09/07	135.8
BWWTP	01/09/07	117.8
BWWTP	01/09/07	123.6
BWWTP	01/09/07	129.3
BWWTP	01/09/07	113.9
BWWTP	01/09/07	107.4
BWWTP	01/09/07	108.3
BWWTP	01/09/07	170.5
BWWTP	01/09/07	119.7
BWWTP	01/09/07	122.4
BWWTP	01/09/07	128.9
BWWTP	01/09/07	136.6
BWWTP	01/09/07	133
BWWTP	01/09/07	128.5
BWWTP	01/09/07	135.5
BWWTP	01/09/07	136

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
BWWTP	01/09/07	131.9
BWWTP	01/09/07	139.7
BWWTP	01/09/07	136.1
BWWTP	01/09/07	130
BWWTP	01/09/07	132.5
BWWTP	01/09/07	126.8
BWWTP	01/09/07	114.2
BWWTP	01/09/07	113.8
BWWTP	01/09/07	99.5
BWWTP	02/09/07	17.1
BWWTP	02/09/07	13.5
BWWTP	02/09/07	25.2
BWWTP	03/02/07	11.6
BWWTP	03/02/07	13.8
BWWTP	03/21/07	62
BWWTP	03/21/07	64.1
BWWTP	03/21/07	61.5
BWWTP	03/21/07	53.9
BWWTP	03/21/07	44.9
BWWTP	03/21/07	24.7
BWWTP	03/21/07	7.2
BWWTP	03/21/07	5.9
BWWTP	03/21/07	37.2
BWWTP	05/11/07	39.4
BWWTP	05/11/07	34
BWWTP	05/11/07	32.5
BWWTP	05/11/07	37.3
BWWTP	05/11/07	20.5
BWWTP	05/11/07	16.5
BWWTP	05/11/07	19.3
BWWTP	05/11/07	37.3
BWWTP	05/14/07	37.6
BWWTP	05/14/07	35.8
BWWTP	05/14/07	8.6
KC1.1	12/02/07	40.6
KC1.1	12/02/07	42.5
KC1.1	12/02/07	39.8
KC1.1	12/02/07	37.5
KC1.1	12/02/07	39.1
KC1.1	12/02/07	45.3
KC1.1	12/02/07	43.1
KC1.1	12/02/07	40.8
KC1.1	12/02/07	36.4
KC1.1	12/02/07	34.6
KC1.1	12/02/07	36.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/02/07	38.8
KC1.1	12/02/07	35.9
KC1.1	12/02/07	38.9
KC1.1	12/02/07	43.9
KC1.1	12/02/07	46.2
KC1.1	12/02/07	46.6
KC1.1	12/02/07	43.6
KC1.1	12/02/07	52.1
KC1.1	12/02/07	50
KC1.1	12/02/07	44.3
KC1.1	12/02/07	47.4
KC1.1	12/02/07	48.9
KC1.1	12/02/07	48.2
KC1.1	12/02/07	46
KC1.1	12/02/07	44.2
KC1.1	12/02/07	36.8
KC1.1	12/02/07	40.7
KC1.1	12/02/07	44.9
KC1.1	12/02/07	46.5
KC1.1	12/02/07	46.7
KC1.1	12/02/07	44.3
KC1.1	12/02/07	40.9
KC1.1	12/02/07	38.8
KC1.1	12/02/07	42.5
KC1.1	12/02/07	48.2
KC1.1	12/02/07	58.1
KC1.1	12/02/07	57.8
KC1.1	12/02/07	58
KC1.1	12/02/07	63.7
KC1.1	12/02/07	78.6
KC1.1	12/02/07	93
KC1.1	12/02/07	54.1
KC1.1	12/02/07	45.9
KC1.1	12/02/07	51.2
KC1.1	12/02/07	56
KC1.1	12/02/07	57.3
KC1.1	12/02/07	55.7
KC1.1	12/02/07	50.5
KC1.1	12/02/07	42.8
KC1.1	12/02/07	32.5
KC1.1	12/02/07	20.5
KC1.1	12/02/07	16.9
KC1.1	12/02/07	17.3
KC1.1	12/02/07	17.8
KC1.1	12/02/07	10.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/02/07	66.1
KC1.1	12/03/07	67
KC1.1	12/03/07	69.7
KC1.1	12/03/07	69.9
KC1.1	12/03/07	67.4
KC1.1	12/03/07	66.3
KC1.1	12/03/07	68.9
KC1.1	12/03/07	74.7
KC1.1	12/03/07	76.8
KC1.1	12/03/07	78
KC1.1	12/03/07	74
KC1.1	12/03/07	72.9
KC1.1	12/03/07	75.4
KC1.1	12/03/07	77.3
KC1.1	12/03/07	77.9
KC1.1	12/03/07	79.8
KC1.1	12/03/07	83
KC1.1	12/03/07	86.5
KC1.1	12/03/07	86.1
KC1.1	12/03/07	87.3
KC1.1	12/03/07	85.9
KC1.1	12/03/07	89.3
KC1.1	12/03/07	91.5
KC1.1	12/03/07	92.8
KC1.1	12/03/07	91.8
KC1.1	12/03/07	97.5
KC1.1	12/03/07	97.3
KC1.1	12/03/07	97.2
KC1.1	12/03/07	102.1
KC1.1	12/03/07	105.1
KC1.1	12/03/07	107.8
KC1.1	12/03/07	99.9
KC1.1	12/03/07	102.6
KC1.1	12/03/07	106.2
KC1.1	12/03/07	108.2
KC1.1	12/03/07	108.4
KC1.1	12/03/07	106.7
KC1.1	12/03/07	110.3
KC1.1	12/03/07	115.9
KC1.1	12/03/07	110.7
KC1.1	12/03/07	109.8
KC1.1	12/03/07	110.2
KC1.1	12/03/07	112.8
KC1.1	12/03/07	115
KC1.1	12/03/07	118.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/03/07	121.5
KC1.1	12/03/07	123.4
KC1.1	12/03/07	120.9
KC1.1	12/03/07	124.8
KC1.1	12/03/07	129.1
KC1.1	12/03/07	134.8
KC1.1	12/03/07	129.4
KC1.1	12/03/07	128.4
KC1.1	12/03/07	128.6
KC1.1	12/03/07	131.3
KC1.1	12/03/07	134.6
KC1.1	12/03/07	137.3
KC1.1	12/03/07	142.3
KC1.1	12/03/07	141.4
KC1.1	12/03/07	139.9
KC1.1	12/03/07	139.1
KC1.1	12/03/07	141.9
KC1.1	12/03/07	146.6
KC1.1	12/03/07	146.9
KC1.1	12/03/07	138
KC1.1	12/03/07	129.4
KC1.1	12/03/07	132.2
KC1.1	12/03/07	133.8
KC1.1	12/03/07	120
KC1.1	12/03/07	102.3
KC1.1	12/03/07	87.2
KC1.1	12/03/07	88.1
KC1.1	12/03/07	90.5
KC1.1	12/03/07	97.1
KC1.1	12/03/07	84.9
KC1.1	12/03/07	70.6
KC1.1	12/03/07	62.2
KC1.1	12/03/07	62.6
KC1.1	12/03/07	64.9
KC1.1	12/03/07	66.7
KC1.1	12/03/07	64.5
KC1.1	12/03/07	56.8
KC1.1	12/03/07	49.8
KC1.1	12/03/07	50
KC1.1	12/03/07	53
KC1.1	12/03/07	52.2
KC1.1	12/03/07	47.7
KC1.1	12/03/07	41.3
KC1.1	12/03/07	41.1
KC1.1	12/03/07	41.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/03/07	44.3
KC1.1	12/03/07	222.7
KC1.1	12/03/07	30.3
KC1.1	12/03/07	30.1
KC1.1	12/03/07	40.7
KC1.1	12/04/07	59.4
KC1.1	12/04/07	58.4
KC1.1	12/04/07	62.7
KC1.1	12/04/07	64.9
KC1.1	12/04/07	62.4
KC1.1	12/04/07	59
KC1.1	12/04/07	58
KC1.1	12/04/07	61.3
KC1.1	12/04/07	64.6
KC1.1	12/04/07	65.4
KC1.1	12/04/07	62.4
KC1.1	12/04/07	61.3
KC1.1	12/04/07	64.2
KC1.1	12/04/07	66.8
KC1.1	12/04/07	66
KC1.1	12/04/07	62.3
KC1.1	12/04/07	63.7
KC1.1	12/04/07	67.4
KC1.1	12/04/07	65.5
KC1.1	12/04/07	62.6
KC1.1	12/04/07	63.1
KC1.1	12/04/07	65.7
KC1.1	12/04/07	68.9
KC1.1	12/04/07	69.9
KC1.1	12/04/07	67.5
KC1.1	12/04/07	64.5
KC1.1	12/04/07	67
KC1.1	12/04/07	69.6
KC1.1	12/04/07	72
KC1.1	12/04/07	66.7
KC1.1	12/04/07	62.6
KC1.1	12/04/07	67.2
KC1.1	12/04/07	71.2
KC1.1	12/04/07	69.7
KC1.1	12/04/07	66.2
KC1.1	12/04/07	81.4
KC1.1	12/04/07	63.3
KC1.1	12/04/07	66.2
KC1.1	12/04/07	63.8
KC1.1	12/04/07	62.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/04/07	63.1
KC1.1	12/04/07	65.3
KC1.1	12/04/07	65.7
KC1.1	12/04/07	63.1
KC1.1	12/04/07	63.6
KC1.1	12/04/07	67.4
KC1.1	12/04/07	69.4
KC1.1	12/04/07	66.7
KC1.1	12/04/07	62.9
KC1.1	12/04/07	68.8
KC1.1	12/04/07	65.5
KC1.1	12/04/07	64.7
KC1.1	12/04/07	62
KC1.1	12/04/07	63
KC1.1	12/04/07	66.2
KC1.1	12/04/07	66.9
KC1.1	12/04/07	64.9
KC1.1	12/04/07	62
KC1.1	12/04/07	63.3
KC1.1	12/04/07	65.1
KC1.1	12/04/07	63.9
KC1.1	12/04/07	62.6
KC1.1	12/04/07	65.3
KC1.1	12/04/07	67.3
KC1.1	12/04/07	67.1
KC1.1	12/04/07	65.6
KC1.1	12/04/07	64
KC1.1	12/04/07	65.8
KC1.1	12/04/07	68.3
KC1.1	12/04/07	69.2
KC1.1	12/04/07	67.3
KC1.1	12/04/07	65.2
KC1.1	12/04/07	67.2
KC1.1	12/04/07	70.2
KC1.1	12/04/07	69.9
KC1.1	12/04/07	68.8
KC1.1	12/04/07	70.1
KC1.1	12/04/07	70.7
KC1.1	12/04/07	66.5
KC1.1	12/04/07	68.6
KC1.1	12/04/07	69.7
KC1.1	12/04/07	67.6
KC1.1	12/04/07	66.4
KC1.1	12/04/07	68.5
KC1.1	12/04/07	68.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/04/07	66.1
KC1.1	12/04/07	66.5
KC1.1	12/04/07	67.8
KC1.1	12/04/07	64.2
KC1.1	12/04/07	65.7
KC1.1	12/04/07	301.7
KC1.1	12/04/07	53
KC1.1	12/04/07	69.1
KC1.1	12/05/07	44.3
KC1.1	12/05/07	48.2
KC1.1	12/05/07	49.7
KC1.1	12/05/07	46.9
KC1.1	12/05/07	43.9
KC1.1	12/05/07	47
KC1.1	12/05/07	50
KC1.1	12/05/07	48.9
KC1.1	12/05/07	46.3
KC1.1	12/05/07	48.7
KC1.1	12/05/07	49.6
KC1.1	12/05/07	47.7
KC1.1	12/05/07	47.1
KC1.1	12/05/07	49.9
KC1.1	12/05/07	50.4
KC1.1	12/05/07	48.3
KC1.1	12/05/07	49.6
KC1.1	12/05/07	53.5
KC1.1	12/05/07	55.9
KC1.1	12/05/07	54.7
KC1.1	12/05/07	53.9
KC1.1	12/05/07	57.6
KC1.1	12/05/07	60.8
KC1.1	12/05/07	59.6
KC1.1	12/05/07	57.5
KC1.1	12/05/07	60.8
KC1.1	12/05/07	63.4
KC1.1	12/05/07	62.7
KC1.1	12/05/07	59.8
KC1.1	12/05/07	59.9
KC1.1	12/05/07	64.2
KC1.1	12/05/07	66.1
KC1.1	12/05/07	63.1
KC1.1	12/05/07	61.4
KC1.1	12/05/07	63.3
KC1.1	12/05/07	67
KC1.1	12/05/07	68.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/05/07	67.7
KC1.1	12/05/07	68.9
KC1.1	12/05/07	73.6
KC1.1	12/05/07	76.4
KC1.1	12/05/07	76.7
KC1.1	12/05/07	72.6
KC1.1	12/05/07	74.5
KC1.1	12/05/07	80.1
KC1.1	12/05/07	82.7
KC1.1	12/05/07	81.5
KC1.1	12/05/07	79.4
KC1.1	12/05/07	82.6
KC1.1	12/05/07	85.1
KC1.1	12/05/07	84.9
KC1.1	12/05/07	87.4
KC1.1	12/05/07	92.9
KC1.1	12/05/07	97.7
KC1.1	12/05/07	98.6
KC1.1	12/05/07	98.2
KC1.1	12/05/07	99.4
KC1.1	12/05/07	104.3
KC1.1	12/05/07	105.1
KC1.1	12/05/07	100
KC1.1	12/05/07	97.3
KC1.1	12/05/07	102.4
KC1.1	12/05/07	104.4
KC1.1	12/05/07	99.7
KC1.1	12/05/07	91.8
KC1.1	12/05/07	83.3
KC1.1	12/05/07	86.7
KC1.1	12/05/07	93.4
KC1.1	12/05/07	94.9
KC1.1	12/05/07	90.9
KC1.1	12/05/07	85.9
KC1.1	12/05/07	75.1
KC1.1	12/05/07	72.2
KC1.1	12/05/07	77.4
KC1.1	12/05/07	82.1
KC1.1	12/05/07	79
KC1.1	12/05/07	72.8
KC1.1	12/05/07	64.4
KC1.1	12/05/07	65.6
KC1.1	12/05/07	69.7
KC1.1	12/05/07	69.2
KC1.1	12/05/07	62.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/05/07	60.3
KC1.1	12/05/07	64.5
KC1.1	12/05/07	65.4
KC1.1	12/05/07	62.4
KC1.1	12/05/07	63.3
KC1.1	12/05/07	67.5
KC1.1	12/05/07	69.4
KC1.1	12/05/07	65.6
KC1.1	12/05/07	55.3
KC1.1	12/05/07	62
KC1.1	12/05/07	136.5
KC1.1	12/05/07	61.4
KC1.1	12/06/07	50.1
KC1.1	12/06/07	47.5
KC1.1	12/06/07	45.7
KC1.1	12/06/07	38.5
KC1.1	12/06/07	41.7
KC1.1	12/06/07	44.4
KC1.1	12/06/07	45.3
KC1.1	12/06/07	43
KC1.1	12/06/07	40.8
KC1.1	12/06/07	44.2
KC1.1	12/06/07	49
KC1.1	12/06/07	52
KC1.1	12/06/07	49.9
KC1.1	12/06/07	45.8
KC1.1	12/06/07	39
KC1.1	12/06/07	36.7
KC1.1	12/06/07	39.6
KC1.1	12/06/07	42.9
KC1.1	12/06/07	45.7
KC1.1	12/06/07	44.3
KC1.1	12/06/07	41.5
KC1.1	12/06/07	41.4
KC1.1	12/06/07	45.9
KC1.1	12/06/07	51.8
KC1.1	12/06/07	52.6
KC1.1	12/06/07	47.7
KC1.1	12/06/07	45.4
KC1.1	12/06/07	34.9
KC1.1	12/06/07	33.6
KC1.1	12/06/07	37.9
KC1.1	12/06/07	41.5
KC1.1	12/06/07	43.4
KC1.1	12/06/07	42.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/06/07	39.8
KC1.1	12/06/07	35.7
KC1.1	12/06/07	38.8
KC1.1	12/06/07	44.1
KC1.1	12/06/07	48.8
KC1.1	12/06/07	52.4
KC1.1	12/06/07	54.4
KC1.1	12/06/07	52.8
KC1.1	12/06/07	49.8
KC1.1	12/06/07	52.7
KC1.1	12/06/07	57.1
KC1.1	12/06/07	62.5
KC1.1	12/06/07	71.4
KC1.1	12/06/07	79.1
KC1.1	12/06/07	88.2
KC1.1	12/06/07	99.5
KC1.1	12/06/07	113.6
KC1.1	12/06/07	124.9
KC1.1	12/06/07	126.9
KC1.1	12/06/07	136.8
KC1.1	12/06/07	157.5
KC1.1	12/06/07	179.1
KC1.1	12/06/07	207
KC1.1	12/06/07	223.2
KC1.1	12/06/07	229.3
KC1.1	12/06/07	278.1
KC1.1	12/06/07	304.8
KC1.1	12/06/07	339.1
KC1.1	12/06/07	362.6
KC1.1	12/06/07	347.6
KC1.1	12/06/07	351.8
KC1.1	12/06/07	355.7
KC1.1	12/06/07	365.2
KC1.1	12/06/07	358.2
KC1.1	12/06/07	338.4
KC1.1	12/06/07	270.1
KC1.1	12/06/07	239
KC1.1	12/06/07	282.8
KC1.1	12/06/07	169.7
KC1.1	12/06/07	113.7
KC1.1	12/06/07	87.3
KC1.1	12/06/07	85.6
KC1.1	12/06/07	74
KC1.1	12/06/07	60
KC1.1	12/06/07	52.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/06/07	61.1
KC1.1	12/06/07	66.1
KC1.1	12/06/07	66.6
KC1.1	12/06/07	61
KC1.1	12/06/07	55.5
KC1.1	12/06/07	60.8
KC1.1	12/06/07	64.7
KC1.1	12/06/07	60.9
KC1.1	12/06/07	56.8
KC1.1	12/06/07	60.3
KC1.1	12/06/07	61.7
KC1.1	12/06/07	55.9
KC1.1	12/06/07	46.4
KC1.1	12/06/07	50.8
KC1.1	12/06/07	135.1
KC1.1	12/06/07	106.4
KC1.1	12/06/07	43.1
KC1.1	12/07/07	53.7
KC1.1	12/07/07	54.2
KC1.1	12/07/07	51.1
KC1.1	12/07/07	45.1
KC1.1	12/07/07	40.8
KC1.1	12/07/07	38.6
KC1.1	12/07/07	41.2
KC1.1	12/07/07	45.1
KC1.1	12/07/07	50.6
KC1.1	12/07/07	54.5
KC1.1	12/07/07	52.2
KC1.1	12/07/07	46.4
KC1.1	12/07/07	41.6
KC1.1	12/07/07	38.9
KC1.1	12/07/07	41.4
KC1.1	12/07/07	46.5
KC1.1	12/07/07	49.9
KC1.1	12/07/07	39.9
KC1.1	12/07/07	31.9
KC1.1	12/07/07	25.2
KC1.1	12/07/07	22.8
KC1.1	12/07/07	50.9
KC1.1	12/07/07	40.6
KC1.1	12/07/07	42.9
KC1.1	12/07/07	44.3
KC1.1	12/07/07	40.4
KC1.1	12/07/07	40.3
KC1.1	12/07/07	39.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/07/07	45.7
KC1.1	12/07/07	122.9
KC1.1	12/07/07	56.5
KC1.1	12/07/07	43.3
KC1.1	12/07/07	69.9
KC1.1	12/07/07	116.9
KC1.1	12/07/07	44.6
KC1.1	12/07/07	47.8
KC1.1	12/07/07	45.6
KC1.1	12/07/07	40.5
KC1.1	12/07/07	37.2
KC1.1	12/07/07	36
KC1.1	12/07/07	38
KC1.1	12/07/07	38.5
KC1.1	12/07/07	43.2
KC1.1	12/07/07	250.2
KC1.1	12/07/07	51.6
KC1.1	12/07/07	52.3
KC1.1	12/08/07	57.1
KC1.1	12/08/07	61.2
KC1.1	12/08/07	67.4
KC1.1	12/08/07	69.5
KC1.1	12/08/07	63.4
KC1.1	12/08/07	55.8
KC1.1	12/08/07	48.9
KC1.1	12/08/07	44
KC1.1	12/08/07	45.3
KC1.1	12/08/07	50
KC1.1	12/08/07	53.4
KC1.1	12/08/07	58.8
KC1.1	12/08/07	56.6
KC1.1	12/08/07	48.5
KC1.1	12/08/07	39.3
KC1.1	12/08/07	33.8
KC1.1	12/08/07	33.4
KC1.1	12/08/07	34.3
KC1.1	12/08/07	35.9
KC1.1	12/08/07	46
KC1.1	12/08/07	21.8
KC1.1	12/08/07	46.4
KC1.1	12/08/07	48.1
KC1.1	12/11/07	50.7
KC1.1	12/11/07	51.3
KC1.1	12/11/07	45.8
KC1.1	12/11/07	38.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/11/07	33.7
KC1.1	12/11/07	43.6
KC1.1	12/11/07	39.7
KC1.1	12/11/07	44.1
KC1.1	12/11/07	46.4
KC1.1	12/11/07	49.4
KC1.1	12/11/07	39
KC1.1	12/11/07	36.2
KC1.1	12/11/07	37.9
KC1.1	12/11/07	38.8
KC1.1	12/11/07	38.8
KC1.1	12/11/07	40.2
KC1.1	12/11/07	35.5
KC1.1	12/11/07	25.5
KC1.1	12/11/07	24.9
KC1.1	12/11/07	21.5
KC1.1	12/11/07	40.4
KC1.1	12/11/07	164.8
KC1.1	12/11/07	38.6
KC1.1	12/11/07	35.5
KC1.1	12/11/07	37.3
KC1.1	12/11/07	38.7
KC1.1	12/11/07	40
KC1.1	12/11/07	38.5
KC1.1	12/11/07	36.3
KC1.1	12/11/07	38.1
KC1.1	12/11/07	40.7
KC1.1	12/11/07	39.9
KC1.1	12/11/07	35.7
KC1.1	12/11/07	35.4
KC1.1	12/11/07	34.8
KC1.1	12/11/07	28.3
KC1.1	12/11/07	24.1
KC1.1	12/11/07	28.2
KC1.1	12/11/07	119.1
KC1.1	12/11/07	145.2
KC1.1	12/11/07	10.3
KC1.1	12/12/07	43.8
KC1.1	12/12/07	44.4
KC1.1	12/12/07	46
KC1.1	12/12/07	50.7
KC1.1	12/12/07	56.5
KC1.1	12/12/07	57.8
KC1.1	12/12/07	56.5
KC1.1	12/12/07	53.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/12/07	48.2
KC1.1	12/12/07	45
KC1.1	12/12/07	42.2
KC1.1	12/12/07	46.7
KC1.1	12/12/07	53.9
KC1.1	12/12/07	59.7
KC1.1	12/12/07	62
KC1.1	12/12/07	61.4
KC1.1	12/12/07	57.7
KC1.1	12/12/07	55.7
KC1.1	12/12/07	50.2
KC1.1	12/12/07	44
KC1.1	12/12/07	42.9
KC1.1	12/12/07	47.4
KC1.1	12/12/07	47.7
KC1.1	12/12/07	44.5
KC1.1	12/12/07	35.7
KC1.1	12/12/07	80
KC1.1	12/12/07	35.3
KC1.1	12/12/07	36
KC1.1	12/12/07	57.1
KC1.1	12/12/07	44.9
KC1.1	12/12/07	44.1
KC1.1	12/18/07	12
KC1.1	12/18/07	31.7
KC1.1	12/19/07	39
KC1.1	12/19/07	35.6
KC1.1	12/19/07	43.8
KC1.1	12/19/07	50
KC1.1	12/19/07	50.8
KC1.1	12/19/07	49.5
KC1.1	12/19/07	44.6
KC1.1	12/19/07	37.6
KC1.1	12/19/07	34.4
KC1.1	12/19/07	34.5
KC1.1	12/19/07	28.5
KC1.1	12/19/07	32
KC1.1	12/19/07	35.9
KC1.1	12/19/07	36.7
KC1.1	12/19/07	36.8
KC1.1	12/19/07	33.8
KC1.1	12/19/07	28.8
KC1.1	12/19/07	31.3
KC1.1	12/19/07	35.2
KC1.1	12/19/07	38.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/19/07	40.1
KC1.1	12/19/07	40.9
KC1.1	12/19/07	41.2
KC1.1	12/19/07	39.7
KC1.1	12/19/07	38.9
KC1.1	12/19/07	35.3
KC1.1	12/19/07	27
KC1.1	12/19/07	24.5
KC1.1	12/19/07	19.9
KC1.1	12/19/07	19.7
KC1.1	12/19/07	20
KC1.1	12/19/07	43.4
KC1.1	12/19/07	38.9
KC1.1	12/19/07	31.7
KC1.1	12/19/07	28.7
KC1.1	12/19/07	27
KC1.1	12/19/07	18.9
KC1.1	12/19/07	13.7
KC1.1	12/19/07	12.1
KC1.1	12/19/07	11.2
KC1.1	12/19/07	10.9
KC1.1	12/19/07	29.6
KC1.1	12/19/07	34.1
KC1.1	12/20/07	45.1
KC1.1	12/20/07	43.9
KC1.1	12/20/07	40.8
KC1.1	12/20/07	38.5
KC1.1	12/20/07	37.6
KC1.1	12/20/07	36.5
KC1.1	12/20/07	35.7
KC1.1	12/20/07	38.1
KC1.1	12/20/07	42.8
KC1.1	12/20/07	46
KC1.1	12/20/07	46.3
KC1.1	12/20/07	46.1
KC1.1	12/20/07	43.5
KC1.1	12/20/07	38.6
KC1.1	12/20/07	38.9
KC1.1	12/20/07	36
KC1.1	12/20/07	39.1
KC1.1	12/20/07	43.4
KC1.1	12/20/07	41.3
KC1.1	12/20/07	39.9
KC1.1	12/20/07	40.2
KC1.1	12/20/07	39.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/20/07	44.2
KC1.1	12/20/07	46.4
KC1.1	12/20/07	43.2
KC1.1	12/20/07	40.5
KC1.1	12/20/07	42.5
KC1.1	12/20/07	44.1
KC1.1	12/20/07	42.4
KC1.1	12/20/07	42.5
KC1.1	12/20/07	44.6
KC1.1	12/20/07	47.5
KC1.1	12/20/07	44.7
KC1.1	12/20/07	41.1
KC1.1	12/20/07	42.5
KC1.1	12/20/07	46.8
KC1.1	12/20/07	48.6
KC1.1	12/20/07	44
KC1.1	12/20/07	44.1
KC1.1	12/20/07	48.2
KC1.1	12/20/07	49.9
KC1.1	12/20/07	47.7
KC1.1	12/20/07	42.6
KC1.1	12/20/07	43
KC1.1	12/20/07	43.9
KC1.1	12/20/07	63.6
KC1.1	12/20/07	46.3
KC1.1	12/20/07	44.2
KC1.1	12/20/07	47.3
KC1.1	12/20/07	51.7
KC1.1	12/20/07	55
KC1.1	12/20/07	51.8
KC1.1	12/20/07	50.9
KC1.1	12/20/07	57.1
KC1.1	12/20/07	58.4
KC1.1	12/20/07	64
KC1.1	12/20/07	56.6
KC1.1	12/20/07	55.4
KC1.1	12/20/07	58.1
KC1.1	12/20/07	61
KC1.1	12/20/07	61.3
KC1.1	12/20/07	53.3
KC1.1	12/20/07	55.9
KC1.1	12/20/07	57.7
KC1.1	12/20/07	53.8
KC1.1	12/20/07	54
KC1.1	12/20/07	59

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/20/07	62.8
KC1.1	12/20/07	61
KC1.1	12/20/07	55.4
KC1.1	12/20/07	50.5
KC1.1	12/20/07	50.3
KC1.1	12/20/07	54.6
KC1.1	12/20/07	60.9
KC1.1	12/20/07	60.7
KC1.1	12/20/07	54.7
KC1.1	12/20/07	54.3
KC1.1	12/20/07	56.4
KC1.1	12/20/07	61
KC1.1	12/20/07	58.6
KC1.1	12/20/07	52.8
KC1.1	12/20/07	49.6
KC1.1	12/20/07	51.6
KC1.1	12/20/07	59.6
KC1.1	12/20/07	60.8
KC1.1	12/20/07	55.5
KC1.1	12/20/07	45
KC1.1	12/20/07	37.3
KC1.1	12/20/07	35.8
KC1.1	12/20/07	39.4
KC1.1	12/20/07	44.2
KC1.1	12/20/07	65.4
KC1.1	12/20/07	51.9
KC1.1	12/20/07	48.8
KC1.1	12/23/07	32.4
KC1.1	12/23/07	34.4
KC1.1	12/23/07	39.2
KC1.1	12/23/07	40.8
KC1.1	12/23/07	41
KC1.1	12/23/07	40.4
KC1.1	12/23/07	91.2
KC1.1	12/23/07	34.2
KC1.1	12/23/07	35.4
KC1.1	12/23/07	43.2
KC1.1	12/23/07	42.3
KC1.1	12/23/07	40.2
KC1.1	12/23/07	41
KC1.1	12/23/07	43.9
KC1.1	12/23/07	40.7
KC1.1	12/23/07	34.6
KC1.1	12/23/07	34.8
KC1.1	12/23/07	40

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/23/07	41
KC1.1	12/23/07	40.7
KC1.1	12/23/07	39.9
KC1.1	12/23/07	36.6
KC1.1	12/23/07	30.4
KC1.1	12/23/07	24.1
KC1.1	12/23/07	19.4
KC1.1	12/23/07	17.6
KC1.1	12/23/07	60.5
KC1.1	12/23/07	40.8
KC1.1	12/23/07	38.5
KC1.1	12/23/07	34.3
KC1.1	12/23/07	33.8
KC1.1	12/23/07	34.6
KC1.1	12/23/07	40.2
KC1.1	12/23/07	44.4
KC1.1	12/23/07	44.3
KC1.1	12/23/07	41.1
KC1.1	12/23/07	38.1
KC1.1	12/23/07	35.9
KC1.1	12/23/07	38.8
KC1.1	12/23/07	43.6
KC1.1	12/23/07	47
KC1.1	12/23/07	47
KC1.1	12/23/07	45.5
KC1.1	12/23/07	44.6
KC1.1	12/23/07	37.4
KC1.1	12/23/07	38.9
KC1.1	12/23/07	44.1
KC1.1	12/23/07	48
KC1.1	12/23/07	49
KC1.1	12/23/07	47.2
KC1.1	12/23/07	38.3
KC1.1	12/23/07	35.6
KC1.1	12/23/07	38.7
KC1.1	12/23/07	34.9
KC1.1	12/23/07	27.6
KC1.1	12/23/07	19
KC1.1	12/23/07	10.7
KC1.1	12/23/07	9.1
KC1.1	12/23/07	71.2
KC1.1	12/27/07	33.8
KC1.1	12/27/07	32.3
KC1.1	12/27/07	33.9
KC1.1	12/27/07	36

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/27/07	39.9
KC1.1	12/27/07	36.4
KC1.1	12/27/07	35.8
KC1.1	12/27/07	36.4
KC1.1	12/27/07	49.3
KC1.1	12/27/07	31.4
KC1.1	12/27/07	28.8
KC1.1	12/27/07	28
KC1.1	12/27/07	29
KC1.1	12/27/07	24.5
KC1.1	12/27/07	16.2
KC1.1	12/27/07	8.1
KC1.1	12/27/07	6
KC1.1	12/27/07	46.2
KC1.1	12/28/07	41.3
KC1.1	12/28/07	43.3
KC1.1	12/28/07	44
KC1.1	12/28/07	41.6
KC1.1	12/28/07	52.9
KC1.1	12/28/07	46.3
KC1.1	12/28/07	44.9
KC1.1	12/28/07	47.8
KC1.1	12/28/07	51.5
KC1.1	12/28/07	53.5
KC1.1	12/28/07	51
KC1.1	12/28/07	54.1
KC1.1	12/28/07	54.8
KC1.1	12/28/07	55.1
KC1.1	12/28/07	54
KC1.1	12/28/07	47.3
KC1.1	12/28/07	47.1
KC1.1	12/28/07	45.1
KC1.1	12/28/07	31.1
KC1.1	12/28/07	26.6
KC1.1	12/28/07	30
KC1.1	12/28/07	34.6
KC1.1	12/28/07	36.5
KC1.1	12/28/07	32.3
KC1.1	12/28/07	36
KC1.1	12/28/07	38.9
KC1.1	12/28/07	39
KC1.1	12/28/07	36.5
KC1.1	12/28/07	38.2
KC1.1	12/28/07	34.4
KC1.1	12/28/07	27.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	12/28/07	27
KC1.1	12/28/07	27.8
KC1.1	12/28/07	28.7
KC1.1	12/28/07	31.8
KC1.1	12/28/07	31.7
KC1.1	12/28/07	33.3
KC1.1	12/28/07	31.1
KC1.1	12/28/07	29.3
KC1.1	12/28/07	29.1
KC1.1	12/28/07	41.6
KC1.1	12/28/07	42.1
KC1.1	12/28/07	39.6
KC1.1	01/02/08	53.6
KC1.1	01/02/08	8.3
KC1.1	01/02/08	38
KC1.1	01/02/08	72.7
KC1.1	01/02/08	78.4
KC1.1	01/02/08	62.4
KC1.1	01/02/08	54.3
KC1.1	01/02/08	78.3
KC1.1	01/02/08	90.5
KC1.1	01/02/08	77.2
KC1.1	01/02/08	63.7
KC1.1	01/02/08	59.4
KC1.1	01/02/08	56.1
KC1.1	01/02/08	54.7
KC1.1	01/02/08	55.9
KC1.1	01/02/08	57.4
KC1.1	01/02/08	61.2
KC1.1	01/02/08	73.2
KC1.1	01/02/08	77.8
KC1.1	01/02/08	62.2
KC1.1	01/02/08	49.3
KC1.1	01/02/08	48.5
KC1.1	01/02/08	50.5
KC1.1	01/02/08	53.6
KC1.1	01/02/08	58.9
KC1.1	01/02/08	70.3
KC1.1	01/02/08	75.1
KC1.1	01/02/08	63.9
KC1.1	01/02/08	53.1
KC1.1	01/02/08	48
KC1.1	01/02/08	47.9
KC1.1	01/02/08	50.1
KC1.1	01/02/08	50.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/02/08	52.4
KC1.1	01/02/08	67.4
KC1.1	01/02/08	74.4
KC1.1	01/02/08	63.7
KC1.1	01/02/08	56
KC1.1	01/02/08	52
KC1.1	01/02/08	52.4
KC1.1	01/02/08	55.2
KC1.1	01/02/08	56.1
KC1.1	01/02/08	56.6
KC1.1	01/02/08	56.4
KC1.1	01/02/08	57.6
KC1.1	01/02/08	75.9
KC1.1	01/02/08	82.7
KC1.1	01/02/08	80.5
KC1.1	01/02/08	61.5
KC1.1	01/02/08	53.3
KC1.1	01/02/08	50.6
KC1.1	01/02/08	50.7
KC1.1	01/02/08	50.1
KC1.1	01/02/08	51.1
KC1.1	01/02/08	52.1
KC1.1	01/02/08	51.5
KC1.1	01/02/08	51.9
KC1.1	01/02/08	53.7
KC1.1	01/02/08	54.2
KC1.1	01/03/08	55.2
KC1.1	01/03/08	65.2
KC1.1	01/03/08	46.4
KC1.1	01/03/08	61.7
KC1.1	01/03/08	60.1
KC1.1	01/03/08	53
KC1.1	01/03/08	48.6
KC1.1	01/03/08	48.3
KC1.1	01/03/08	50.4
KC1.1	01/03/08	56.1
KC1.1	01/03/08	57.5
KC1.1	01/03/08	69.6
KC1.1	01/03/08	67.6
KC1.1	01/03/08	57.9
KC1.1	01/03/08	53.3
KC1.1	01/03/08	51.9
KC1.1	01/03/08	52
KC1.1	01/03/08	52.5
KC1.1	01/03/08	54.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/03/08	67.6
KC1.1	01/03/08	67.8
KC1.1	01/03/08	58.6
KC1.1	01/03/08	52.5
KC1.1	01/03/08	49.7
KC1.1	01/03/08	49
KC1.1	01/03/08	50.3
KC1.1	01/03/08	52.5
KC1.1	01/03/08	52.6
KC1.1	01/03/08	66.1
KC1.1	01/03/08	74.2
KC1.1	01/03/08	60.8
KC1.1	01/03/08	54.4
KC1.1	01/03/08	52.8
KC1.1	01/03/08	51.9
KC1.1	01/03/08	53
KC1.1	01/03/08	65.7
KC1.1	01/03/08	74.4
KC1.1	01/03/08	72.1
KC1.1	01/03/08	59.4
KC1.1	01/03/08	55.9
KC1.1	01/03/08	63.9
KC1.1	01/03/08	65.7
KC1.1	01/03/08	56.3
KC1.1	01/03/08	58.3
KC1.1	01/03/08	55.3
KC1.1	01/03/08	66.1
KC1.1	01/03/08	70.8
KC1.1	01/03/08	71.3
KC1.1	01/03/08	70.1
KC1.1	01/05/08	186.3
KC1.1	01/05/08	8
KC1.1	01/05/08	15.1
KC1.1	01/05/08	49.3
KC1.1	01/05/08	61.2
KC1.1	01/05/08	61.1
KC1.1	01/05/08	53.1
KC1.1	01/05/08	48
KC1.1	01/05/08	45.9
KC1.1	01/05/08	48.9
KC1.1	01/05/08	50.8
KC1.1	01/05/08	51.2
KC1.1	01/05/08	52.7
KC1.1	01/05/08	68.5
KC1.1	01/05/08	78.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/05/08	67.2
KC1.1	01/05/08	56.4
KC1.1	01/05/08	50
KC1.1	01/05/08	51.3
KC1.1	01/05/08	49.3
KC1.1	01/05/08	50.6
KC1.1	01/05/08	50.6
KC1.1	01/05/08	51.7
KC1.1	01/05/08	52.1
KC1.1	01/05/08	66.3
KC1.1	01/05/08	70.9
KC1.1	01/05/08	63
KC1.1	01/05/08	52.8
KC1.1	01/05/08	49.8
KC1.1	01/05/08	47.4
KC1.1	01/05/08	48.7
KC1.1	01/05/08	48.9
KC1.1	01/05/08	49.8
KC1.1	01/05/08	51.8
KC1.1	01/05/08	64.3
KC1.1	01/05/08	70.8
KC1.1	01/05/08	59.8
KC1.1	01/05/08	52.1
KC1.1	01/05/08	47.3
KC1.1	01/05/08	47.7
KC1.1	01/05/08	46.7
KC1.1	01/05/08	47.8
KC1.1	01/05/08	47.6
KC1.1	01/05/08	46.8
KC1.1	01/05/08	52.9
KC1.1	01/05/08	64.3
KC1.1	01/05/08	68.4
KC1.1	01/05/08	56.6
KC1.1	01/05/08	46
KC1.1	01/05/08	39.4
KC1.1	01/05/08	43.5
KC1.1	01/05/08	46.7
KC1.1	01/05/08	55.2
KC1.1	01/05/08	45.5
KC1.1	01/05/08	42.9
KC1.1	01/05/08	44
KC1.1	01/05/08	43.4
KC1.1	01/05/08	43.2
KC1.1	01/06/08	44.5
KC1.1	01/08/08	26.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/08/08	24.8
KC1.1	01/08/08	36.5
KC1.1	01/08/08	37.1
KC1.1	01/08/08	36.9
KC1.1	01/08/08	35.5
KC1.1	01/08/08	38.4
KC1.1	01/08/08	40.5
KC1.1	01/08/08	39.9
KC1.1	01/08/08	43.7
KC1.1	01/08/08	46.2
KC1.1	01/08/08	52.3
KC1.1	01/08/08	49.6
KC1.1	01/08/08	41.5
KC1.1	01/08/08	40.8
KC1.1	01/08/08	37.1
KC1.1	01/08/08	37.8
KC1.1	01/08/08	40.9
KC1.1	01/08/08	41
KC1.1	01/08/08	44.3
KC1.1	01/08/08	45.5
KC1.1	01/08/08	46.8
KC1.1	01/08/08	47.2
KC1.1	01/08/08	44
KC1.1	01/08/08	47.2
KC1.1	01/08/08	57.7
KC1.1	01/08/08	50.7
KC1.1	01/08/08	47
KC1.1	01/08/08	49.3
KC1.1	01/08/08	47.5
KC1.1	01/08/08	48.1
KC1.1	01/08/08	53.4
KC1.1	01/08/08	54.2
KC1.1	01/08/08	55.4
KC1.1	01/08/08	57.1
KC1.1	01/08/08	52.6
KC1.1	01/08/08	53.5
KC1.1	01/08/08	56.1
KC1.1	01/08/08	52.7
KC1.1	01/08/08	53.5
KC1.1	01/08/08	54.6
KC1.1	01/08/08	57.7
KC1.1	01/08/08	54.2
KC1.1	01/08/08	55.2
KC1.1	01/08/08	55.8
KC1.1	01/08/08	54.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/08/08	54.9
KC1.1	01/08/08	54
KC1.1	01/08/08	55.9
KC1.1	01/08/08	58
KC1.1	01/08/08	57.9
KC1.1	01/08/08	55.8
KC1.1	01/08/08	53.1
KC1.1	01/08/08	52
KC1.1	01/08/08	53
KC1.1	01/08/08	54.5
KC1.1	01/08/08	54.1
KC1.1	01/08/08	56.8
KC1.1	01/08/08	58.9
KC1.1	01/08/08	53.2
KC1.1	01/08/08	53.3
KC1.1	01/08/08	54.4
KC1.1	01/08/08	54.7
KC1.1	01/08/08	51.7
KC1.1	01/08/08	51.9
KC1.1	01/08/08	52
KC1.1	01/08/08	52.4
KC1.1	01/08/08	52.3
KC1.1	01/08/08	51.7
KC1.1	01/08/08	52.4
KC1.1	01/08/08	50.8
KC1.1	01/08/08	49.5
KC1.1	01/08/08	50.9
KC1.1	01/08/08	50.4
KC1.1	01/08/08	51.1
KC1.1	01/08/08	52.2
KC1.1	01/08/08	50.7
KC1.1	01/08/08	54.2
KC1.1	01/08/08	50.2
KC1.1	01/08/08	48.7
KC1.1	01/08/08	48.3
KC1.1	01/08/08	48.9
KC1.1	01/08/08	52
KC1.1	01/08/08	49.9
KC1.1	01/08/08	50.3
KC1.1	01/08/08	52.9
KC1.1	01/08/08	51
KC1.1	01/08/08	51
KC1.1	01/08/08	51.4
KC1.1	01/08/08	49.2
KC1.1	01/08/08	49.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/09/08	48.4
KC1.1	01/09/08	41.3
KC1.1	01/09/08	30.9
KC1.1	01/09/08	39.7
KC1.1	01/09/08	43.5
KC1.1	01/09/08	48.7
KC1.1	01/09/08	50
KC1.1	01/09/08	51.7
KC1.1	01/09/08	55.7
KC1.1	01/09/08	51.3
KC1.1	01/09/08	50.8
KC1.1	01/09/08	53.2
KC1.1	01/09/08	49.9
KC1.1	01/09/08	50.4
KC1.1	01/09/08	51
KC1.1	01/09/08	56.2
KC1.1	01/09/08	52.4
KC1.1	01/09/08	49.9
KC1.1	01/09/08	49.7
KC1.1	01/09/08	47.8
KC1.1	01/09/08	48.6
KC1.1	01/09/08	48.4
KC1.1	01/09/08	47.6
KC1.1	01/09/08	48.8
KC1.1	01/09/08	49.7
KC1.1	01/09/08	52
KC1.1	01/09/08	50.8
KC1.1	01/09/08	51.8
KC1.1	01/09/08	53.3
KC1.1	01/09/08	51.7
KC1.1	01/09/08	51.4
KC1.1	01/09/08	52.3
KC1.1	01/09/08	49.8
KC1.1	01/09/08	48.8
KC1.1	01/09/08	50
KC1.1	01/09/08	49.6
KC1.1	01/09/08	50.2
KC1.1	01/09/08	52
KC1.1	01/09/08	49.1
KC1.1	01/09/08	49.1
KC1.1	01/09/08	48.9
KC1.1	01/09/08	51.5
KC1.1	01/09/08	52.1
KC1.1	01/09/08	58.5
KC1.1	01/09/08	63.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/09/08	70.6
KC1.1	01/09/08	73.6
KC1.1	01/09/08	79.6
KC1.1	01/09/08	85.7
KC1.1	01/09/08	86.4
KC1.1	01/09/08	74.1
KC1.1	01/09/08	66.2
KC1.1	01/09/08	79.7
KC1.1	01/09/08	101.9
KC1.1	01/10/08	117.4
KC1.1	01/10/08	125.2
KC1.1	01/10/08	87.5
KC1.1	01/10/08	68.3
KC1.1	01/10/08	69.1
KC1.1	01/10/08	67.1
KC1.1	01/10/08	65.2
KC1.1	01/10/08	73.2
KC1.1	01/10/08	65.7
KC1.1	01/10/08	66.8
KC1.1	01/10/08	72.6
KC1.1	01/10/08	71.1
KC1.1	01/10/08	69.7
KC1.1	01/10/08	68.4
KC1.1	01/10/08	67.7
KC1.1	01/10/08	66.7
KC1.1	01/11/08	64.5
KC1.1	01/11/08	53.2
KC1.1	01/11/08	38.4
KC1.1	01/11/08	47.1
KC1.1	01/11/08	55.9
KC1.1	01/11/08	59.2
KC1.1	01/11/08	62.5
KC1.1	01/11/08	36.3
KC1.1	01/11/08	55.8
KC1.1	01/11/08	57.4
KC1.1	01/11/08	57.2
KC1.1	01/11/08	57.9
KC1.1	01/11/08	64.9
KC1.1	01/11/08	55.4
KC1.1	01/11/08	53.5
KC1.1	01/11/08	53.8
KC1.1	01/11/08	54.1
KC1.1	01/11/08	57
KC1.1	01/11/08	55.2
KC1.1	01/11/08	57.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/11/08	61.4
KC1.1	01/11/08	61.2
KC1.1	01/11/08	58
KC1.1	01/11/08	61.1
KC1.1	01/11/08	60.5
KC1.1	01/11/08	60.4
KC1.1	01/11/08	57.8
KC1.1	01/11/08	57.8
KC1.1	01/11/08	114
KC1.1	01/11/08	58.3
KC1.1	01/11/08	54
KC1.1	01/11/08	55
KC1.1	01/11/08	53.7
KC1.1	01/11/08	54.2
KC1.1	01/11/08	55.2
KC1.1	01/11/08	50
KC1.1	01/11/08	51.1
KC1.1	01/11/08	51.1
KC1.1	01/11/08	49.9
KC1.1	01/12/08	39.7
KC1.1	01/12/08	30.3
KC1.1	01/12/08	59.1
KC1.1	01/12/08	41
KC1.1	01/12/08	46
KC1.1	01/12/08	48.3
KC1.1	01/12/08	50.8
KC1.1	01/12/08	40.3
KC1.1	01/12/08	109.5
KC1.1	01/12/08	121
KC1.1	01/12/08	110.8
KC1.1	01/12/08	104.2
KC1.1	01/12/08	107.7
KC1.1	01/12/08	117.7
KC1.1	01/12/08	203.1
KC1.1	01/12/08	154.1
KC1.1	01/12/08	115
KC1.1	01/14/08	48.4
KC1.1	01/14/08	63.6
KC1.1	01/14/08	64.7
KC1.1	01/14/08	65.1
KC1.1	01/14/08	78.3
KC1.1	01/14/08	87.9
KC1.1	01/14/08	91.2
KC1.1	01/14/08	94.4
KC1.1	01/14/08	89.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/14/08	86.6
KC1.1	01/14/08	81.9
KC1.1	01/14/08	74.5
KC1.1	01/14/08	69.1
KC1.1	01/14/08	60.6
KC1.1	01/14/08	59.5
KC1.1	01/14/08	53.4
KC1.1	01/14/08	50.8
KC1.1	01/14/08	45.3
KC1.1	01/14/08	44.1
KC1.1	01/14/08	37.1
KC1.1	01/14/08	35.5
KC1.1	01/14/08	59.8
KC1.1	01/14/08	41
KC1.1	01/14/08	50.1
KC1.1	01/14/08	55.1
KC1.1	01/14/08	55.2
KC1.1	01/14/08	51.2
KC1.1	01/14/08	51.2
KC1.1	01/14/08	52.3
KC1.1	01/14/08	50.7
KC1.1	01/14/08	54.1
KC1.1	01/14/08	53.3
KC1.1	01/14/08	53.1
KC1.1	01/14/08	54.9
KC1.1	01/14/08	47
KC1.1	01/14/08	43.1
KC1.1	01/14/08	41.7
KC1.1	01/14/08	60.3
KC1.1	01/14/08	54.1
KC1.1	01/14/08	82.5
KC1.1	01/14/08	51.8
KC1.1	01/14/08	49.4
KC1.1	01/15/08	50
KC1.1	01/15/08	44.2
KC1.1	01/15/08	12.4
KC1.1	01/15/08	37.9
KC1.1	01/15/08	29.7
KC1.1	01/15/08	33.4
KC1.1	01/15/08	40.6
KC1.1	01/15/08	46.6
KC1.1	01/15/08	51.6
KC1.1	01/15/08	52.1
KC1.1	01/15/08	48.4
KC1.1	01/15/08	44.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/15/08	54.3
KC1.1	01/15/08	62.6
KC1.1	01/15/08	59.3
KC1.1	01/15/08	55.8
KC1.1	01/15/08	51.9
KC1.1	01/15/08	51.9
KC1.1	01/15/08	48.6
KC1.1	01/15/08	41.5
KC1.1	01/15/08	44.7
KC1.1	01/15/08	46.5
KC1.1	01/15/08	48.5
KC1.1	01/15/08	47.5
KC1.1	01/15/08	39.5
KC1.1	01/15/08	43.3
KC1.1	01/15/08	45.8
KC1.1	01/15/08	47.9
KC1.1	01/15/08	50.1
KC1.1	01/15/08	50.1
KC1.1	01/15/08	49.7
KC1.1	01/15/08	50.5
KC1.1	01/15/08	49.9
KC1.1	01/15/08	48.8
KC1.1	01/15/08	44.7
KC1.1	01/15/08	37.3
KC1.1	01/15/08	43.8
KC1.1	01/15/08	47.1
KC1.1	01/15/08	47.8
KC1.1	01/15/08	51.2
KC1.1	01/15/08	50.2
KC1.1	01/15/08	49
KC1.1	01/15/08	49.8
KC1.1	01/15/08	41.2
KC1.1	01/15/08	38.4
KC1.1	01/15/08	40.1
KC1.1	01/15/08	40.5
KC1.1	01/15/08	44.5
KC1.1	01/15/08	44.9
KC1.1	01/15/08	45.9
KC1.1	01/15/08	46.2
KC1.1	01/15/08	39.6
KC1.1	01/15/08	37.3
KC1.1	01/15/08	40
KC1.1	01/15/08	41.3
KC1.1	01/15/08	42.5
KC1.1	01/15/08	39.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/15/08	37.7
KC1.1	01/15/08	33.5
KC1.1	01/15/08	30.1
KC1.1	01/15/08	31
KC1.1	01/15/08	27.9
KC1.1	01/24/08	79.2
KC1.1	01/24/08	9.2
KC1.1	01/24/08	8.1
KC1.1	01/24/08	12.4
KC1.1	01/24/08	21.6
KC1.1	01/24/08	23.8
KC1.1	01/24/08	26.8
KC1.1	01/24/08	30.6
KC1.1	01/24/08	33
KC1.1	01/24/08	32.4
KC1.1	01/24/08	32.9
KC1.1	01/24/08	37.1
KC1.1	01/24/08	40.4
KC1.1	01/24/08	42.6
KC1.1	01/24/08	44.4
KC1.1	01/24/08	46.4
KC1.1	01/24/08	48.2
KC1.1	01/24/08	49.5
KC1.1	01/24/08	50.7
KC1.1	01/24/08	50.8
KC1.1	01/24/08	49.9
KC1.1	01/24/08	48.4
KC1.1	01/24/08	48.7
KC1.1	01/24/08	51
KC1.1	01/24/08	50.1
KC1.1	01/24/08	49.2
KC1.1	01/24/08	49.2
KC1.1	01/24/08	48.3
KC1.1	01/24/08	48.3
KC1.1	01/24/08	48.7
KC1.1	01/24/08	48.6
KC1.1	01/24/08	48.8
KC1.1	01/24/08	48.8
KC1.1	01/24/08	48.4
KC1.1	01/25/08	48.3
KC1.1	01/25/08	48.7
KC1.1	01/25/08	64.8
KC1.1	01/25/08	47.1
KC1.1	01/25/08	46.2
KC1.1	01/25/08	51.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.1	01/25/08	99.8
KC1.1	01/25/08	66.6
KC1.1	01/25/08	51.3
KC1.1	01/25/08	48.6
KC1.1	01/25/08	47.3
KC1.1	01/25/08	47.2
KC1.1	01/25/08	46.7
KC1.1	01/25/08	47
KC1.1	01/25/08	47.3
KC1.1	01/25/08	47.8
KC1.1	01/25/08	48.3
KC1.1	01/25/08	49.7
KC1.1	01/25/08	51.2
KC1.2	12/02/07	41.1
KC1.2	12/02/07	41.9
KC1.2	12/02/07	39.8
KC1.2	12/02/07	37.6
KC1.2	12/02/07	36.6
KC1.2	12/02/07	41.6
KC1.2	12/02/07	42.4
KC1.2	12/02/07	39.6
KC1.2	12/02/07	35.5
KC1.2	12/02/07	32.3
KC1.2	12/02/07	34.4
KC1.2	12/02/07	35.3
KC1.2	12/02/07	33.9
KC1.2	12/02/07	47.6
KC1.2	12/02/07	43
KC1.2	12/02/07	43.9
KC1.2	12/02/07	46.1
KC1.2	12/02/07	41.3
KC1.2	12/02/07	37
KC1.2	12/02/07	39.2
KC1.2	12/02/07	43
KC1.2	12/02/07	47.5
KC1.2	12/02/07	49.8
KC1.2	12/02/07	49.3
KC1.2	12/02/07	49
KC1.2	12/02/07	49.3
KC1.2	12/02/07	35.1
KC1.2	12/02/07	36.9
KC1.2	12/02/07	42.5
KC1.2	12/02/07	45
KC1.2	12/02/07	45.6
KC1.2	12/02/07	43.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/02/07	40.5
KC1.2	12/02/07	37.5
KC1.2	12/02/07	41.1
KC1.2	12/02/07	46.6
KC1.2	12/02/07	52.2
KC1.2	12/02/07	55
KC1.2	12/02/07	57.4
KC1.2	12/02/07	65.1
KC1.2	12/02/07	76.9
KC1.2	12/02/07	74.6
KC1.2	12/02/07	44.6
KC1.2	12/02/07	43.8
KC1.2	12/02/07	47.9
KC1.2	12/02/07	54.2
KC1.2	12/02/07	54.9
KC1.2	12/02/07	53.8
KC1.2	12/02/07	48.3
KC1.2	12/02/07	40.6
KC1.2	12/02/07	29.9
KC1.2	12/02/07	18
KC1.2	12/02/07	14.4
KC1.2	12/02/07	14.9
KC1.2	12/02/07	12.6
KC1.2	12/02/07	8.3
KC1.2	12/02/07	54.8
KC1.2	12/03/07	85.8
KC1.2	12/03/07	73.4
KC1.2	12/03/07	87
KC1.2	12/03/07	71.5
KC1.2	12/03/07	69.4
KC1.2	12/03/07	88.6
KC1.2	12/03/07	72.7
KC1.2	12/03/07	79.7
KC1.2	12/03/07	94.4
KC1.2	12/03/07	74.3
KC1.2	12/03/07	78.5
KC1.2	12/03/07	89.5
KC1.2	12/03/07	77.3
KC1.2	12/03/07	83.6
KC1.2	12/03/07	83.6
KC1.2	12/03/07	94.5
KC1.2	12/03/07	107
KC1.2	12/03/07	94.3
KC1.2	12/03/07	93.8
KC1.2	12/03/07	116.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/03/07	108.3
KC1.2	12/03/07	121.9
KC1.2	12/03/07	116.6
KC1.2	12/03/07	115
KC1.2	12/03/07	124.4
KC1.2	12/03/07	120.2
KC1.2	12/03/07	119.9
KC1.2	12/03/07	127.8
KC1.2	12/03/07	120.3
KC1.2	12/03/07	138.1
KC1.2	12/03/07	136.5
KC1.2	12/03/07	128
KC1.2	12/03/07	144.8
KC1.2	12/03/07	148.2
KC1.2	12/03/07	135.8
KC1.2	12/03/07	145.9
KC1.2	12/03/07	140
KC1.2	12/03/07	146.2
KC1.2	12/03/07	156
KC1.2	12/03/07	134.4
KC1.2	12/03/07	107.8
KC1.2	12/03/07	111.1
KC1.2	12/03/07	114.1
KC1.2	12/03/07	116.4
KC1.2	12/03/07	120
KC1.2	12/03/07	114.9
KC1.2	12/03/07	142.9
KC1.2	12/03/07	192.6
KC1.2	12/03/07	127.9
KC1.2	12/03/07	162.6
KC1.2	12/03/07	134.2
KC1.2	12/03/07	146.5
KC1.2	12/03/07	126.7
KC1.2	12/03/07	135.9
KC1.2	12/03/07	169.4
KC1.2	12/03/07	143.7
KC1.2	12/03/07	162.8
KC1.2	12/03/07	142.7
KC1.2	12/03/07	142.3
KC1.2	12/03/07	142.2
KC1.2	12/03/07	148.1
KC1.2	12/03/07	150.2
KC1.2	12/03/07	151.8
KC1.2	12/03/07	146.3
KC1.2	12/03/07	138.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/03/07	147.4
KC1.2	12/03/07	165.5
KC1.2	12/03/07	136.6
KC1.2	12/03/07	131.2
KC1.2	12/03/07	114.2
KC1.2	12/03/07	102.7
KC1.2	12/03/07	105.5
KC1.2	12/03/07	100.5
KC1.2	12/03/07	92.4
KC1.2	12/03/07	80
KC1.2	12/03/07	73
KC1.2	12/03/07	67.5
KC1.2	12/03/07	67.3
KC1.2	12/03/07	70.1
KC1.2	12/03/07	70.6
KC1.2	12/03/07	62.4
KC1.2	12/03/07	52.6
KC1.2	12/03/07	51
KC1.2	12/03/07	51.9
KC1.2	12/03/07	53.4
KC1.2	12/03/07	48
KC1.2	12/03/07	40.3
KC1.2	12/03/07	38.1
KC1.2	12/03/07	38
KC1.2	12/03/07	38.1
KC1.2	12/03/07	48.8
KC1.2	12/03/07	57.8
KC1.2	12/03/07	58
KC1.2	12/03/07	40
KC1.2	12/04/07	70.2
KC1.2	12/04/07	64
KC1.2	12/04/07	65.3
KC1.2	12/04/07	71.4
KC1.2	12/04/07	74.2
KC1.2	12/04/07	71.4
KC1.2	12/04/07	64.2
KC1.2	12/04/07	62.4
KC1.2	12/04/07	67.4
KC1.2	12/04/07	70.5
KC1.2	12/04/07	70.3
KC1.2	12/04/07	65.1
KC1.2	12/04/07	66
KC1.2	12/04/07	70.7
KC1.2	12/04/07	71.3
KC1.2	12/04/07	67.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/04/07	64.9
KC1.2	12/04/07	69.1
KC1.2	12/04/07	71.3
KC1.2	12/04/07	68.2
KC1.2	12/04/07	63.3
KC1.2	12/04/07	66.6
KC1.2	12/04/07	71.7
KC1.2	12/04/07	74.7
KC1.2	12/04/07	72.3
KC1.2	12/04/07	69.8
KC1.2	12/04/07	67.9
KC1.2	12/04/07	72.1
KC1.2	12/04/07	74
KC1.2	12/04/07	71.5
KC1.2	12/04/07	65.2
KC1.2	12/04/07	64.5
KC1.2	12/04/07	69.9
KC1.2	12/04/07	81.1
KC1.2	12/04/07	70.4
KC1.2	12/04/07	63.8
KC1.2	12/04/07	63.2
KC1.2	12/04/07	68
KC1.2	12/04/07	68.9
KC1.2	12/04/07	66.1
KC1.2	12/04/07	63.1
KC1.2	12/04/07	66.8
KC1.2	12/04/07	69.8
KC1.2	12/04/07	67.2
KC1.2	12/04/07	65.1
KC1.2	12/04/07	70.6
KC1.2	12/04/07	72.2
KC1.2	12/04/07	69.1
KC1.2	12/04/07	63.6
KC1.2	12/04/07	64.7
KC1.2	12/04/07	67.2
KC1.2	12/04/07	68.9
KC1.2	12/04/07	64.8
KC1.2	12/04/07	64
KC1.2	12/04/07	84.6
KC1.2	12/04/07	183.5
KC1.2	12/04/07	221.8
KC1.2	12/04/07	196.6
KC1.2	12/04/07	161.4
KC1.2	12/04/07	196
KC1.2	12/04/07	195.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/04/07	144.5
KC1.2	12/04/07	202.6
KC1.2	12/04/07	231.3
KC1.2	12/04/07	163
KC1.2	12/04/07	70.5
KC1.2	12/04/07	66.3
KC1.2	12/04/07	65.3
KC1.2	12/04/07	67.7
KC1.2	12/04/07	68.9
KC1.2	12/04/07	67.2
KC1.2	12/04/07	65.2
KC1.2	12/04/07	67.5
KC1.2	12/04/07	70
KC1.2	12/04/07	70
KC1.2	12/04/07	68.3
KC1.2	12/04/07	70
KC1.2	12/04/07	71.2
KC1.2	12/04/07	66.6
KC1.2	12/04/07	68.1
KC1.2	12/04/07	70.4
KC1.2	12/04/07	70.1
KC1.2	12/04/07	66.4
KC1.2	12/04/07	70
KC1.2	12/04/07	84.2
KC1.2	12/04/07	86.9
KC1.2	12/04/07	75.9
KC1.2	12/04/07	80.2
KC1.2	12/04/07	74.8
KC1.2	12/04/07	73.4
KC1.2	12/04/07	164.2
KC1.2	12/04/07	173
KC1.2	12/04/07	98.5
KC1.2	12/05/07	65.1
KC1.2	12/05/07	65.9
KC1.2	12/05/07	70.1
KC1.2	12/05/07	73
KC1.2	12/05/07	64.6
KC1.2	12/05/07	62.5
KC1.2	12/05/07	66.8
KC1.2	12/05/07	68.7
KC1.2	12/05/07	66.5
KC1.2	12/05/07	63.5
KC1.2	12/05/07	69.3
KC1.2	12/05/07	71.2
KC1.2	12/05/07	66

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/05/07	63.9
KC1.2	12/05/07	67.3
KC1.2	12/05/07	68.4
KC1.2	12/05/07	63.3
KC1.2	12/05/07	63.8
KC1.2	12/05/07	68.6
KC1.2	12/05/07	71.6
KC1.2	12/05/07	68.3
KC1.2	12/05/07	67
KC1.2	12/05/07	70.7
KC1.2	12/05/07	74.3
KC1.2	12/05/07	73.8
KC1.2	12/05/07	68.6
KC1.2	12/05/07	72.7
KC1.2	12/05/07	77.1
KC1.2	12/05/07	73.4
KC1.2	12/05/07	67.8
KC1.2	12/05/07	72.3
KC1.2	12/05/07	75.3
KC1.2	12/05/07	77.1
KC1.2	12/05/07	74.3
KC1.2	12/05/07	72.5
KC1.2	12/05/07	77.9
KC1.2	12/05/07	82.3
KC1.2	12/05/07	82.5
KC1.2	12/05/07	87.7
KC1.2	12/05/07	82.7
KC1.2	12/05/07	88.6
KC1.2	12/05/07	94.5
KC1.2	12/05/07	87.7
KC1.2	12/05/07	82.6
KC1.2	12/05/07	96.6
KC1.2	12/05/07	92.7
KC1.2	12/05/07	95.1
KC1.2	12/05/07	90.9
KC1.2	12/05/07	88.3
KC1.2	12/05/07	92.8
KC1.2	12/05/07	96.6
KC1.2	12/05/07	95.3
KC1.2	12/05/07	96.5
KC1.2	12/05/07	102.8
KC1.2	12/05/07	108.3
KC1.2	12/05/07	109.1
KC1.2	12/05/07	106.2
KC1.2	12/05/07	108.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/05/07	113.3
KC1.2	12/05/07	115.4
KC1.2	12/05/07	110.2
KC1.2	12/05/07	104.6
KC1.2	12/05/07	111.6
KC1.2	12/05/07	116.5
KC1.2	12/05/07	109
KC1.2	12/05/07	95.9
KC1.2	12/05/07	86.6
KC1.2	12/05/07	94.1
KC1.2	12/05/07	99.5
KC1.2	12/05/07	100.8
KC1.2	12/05/07	95
KC1.2	12/05/07	82.6
KC1.2	12/05/07	73
KC1.2	12/05/07	77.4
KC1.2	12/05/07	83
KC1.2	12/05/07	85.9
KC1.2	12/05/07	78.2
KC1.2	12/05/07	68.3
KC1.2	12/05/07	65.5
KC1.2	12/05/07	69.7
KC1.2	12/05/07	73
KC1.2	12/05/07	66.4
KC1.2	12/05/07	60.6
KC1.2	12/05/07	64.7
KC1.2	12/05/07	67.6
KC1.2	12/05/07	64.1
KC1.2	12/05/07	62.6
KC1.2	12/05/07	68
KC1.2	12/05/07	68.7
KC1.2	12/05/07	63.5
KC1.2	12/05/07	55.8
KC1.2	12/05/07	57.2
KC1.2	12/05/07	67.9
KC1.2	12/05/07	71.2
KC1.2	12/06/07	53.3
KC1.2	12/06/07	48.6
KC1.2	12/06/07	43
KC1.2	12/06/07	40.1
KC1.2	12/06/07	41.6
KC1.2	12/06/07	43.7
KC1.2	12/06/07	44.8
KC1.2	12/06/07	43.2
KC1.2	12/06/07	40.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/06/07	42.8
KC1.2	12/06/07	47
KC1.2	12/06/07	51.2
KC1.2	12/06/07	50.2
KC1.2	12/06/07	45
KC1.2	12/06/07	39.3
KC1.2	12/06/07	35.7
KC1.2	12/06/07	38.2
KC1.2	12/06/07	41.1
KC1.2	12/06/07	43.8
KC1.2	12/06/07	43.7
KC1.2	12/06/07	40.4
KC1.2	12/06/07	39.3
KC1.2	12/06/07	43.1
KC1.2	12/06/07	49.1
KC1.2	12/06/07	50.3
KC1.2	12/06/07	46.4
KC1.2	12/06/07	43.6
KC1.2	12/06/07	31.3
KC1.2	12/06/07	32.6
KC1.2	12/06/07	35.3
KC1.2	12/06/07	38.5
KC1.2	12/06/07	41.6
KC1.2	12/06/07	39.6
KC1.2	12/06/07	37.6
KC1.2	12/06/07	33.5
KC1.2	12/06/07	37.3
KC1.2	12/06/07	41.2
KC1.2	12/06/07	47.1
KC1.2	12/06/07	50.7
KC1.2	12/06/07	49.9
KC1.2	12/06/07	50
KC1.2	12/06/07	49.6
KC1.2	12/06/07	52.5
KC1.2	12/06/07	56.4
KC1.2	12/06/07	60.6
KC1.2	12/06/07	108
KC1.2	12/06/07	177.7
KC1.2	12/06/07	203.1
KC1.2	12/06/07	224.6
KC1.2	12/06/07	285.7
KC1.2	12/06/07	265.9
KC1.2	12/06/07	133.5
KC1.2	12/06/07	145.2
KC1.2	12/06/07	166.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/06/07	185.5
KC1.2	12/06/07	214.6
KC1.2	12/06/07	232.1
KC1.2	12/06/07	240.5
KC1.2	12/06/07	268.9
KC1.2	12/06/07	291.7
KC1.2	12/06/07	334.1
KC1.2	12/06/07	374
KC1.2	12/06/07	376.6
KC1.2	12/06/07	376.4
KC1.2	12/06/07	388.2
KC1.2	12/06/07	379.3
KC1.2	12/06/07	379.4
KC1.2	12/06/07	359.3
KC1.2	12/06/07	292.9
KC1.2	12/06/07	254.5
KC1.2	12/06/07	262.6
KC1.2	12/06/07	206.5
KC1.2	12/06/07	148.1
KC1.2	12/06/07	98.4
KC1.2	12/06/07	97.8
KC1.2	12/06/07	90.2
KC1.2	12/06/07	70.3
KC1.2	12/06/07	58.5
KC1.2	12/06/07	67.5
KC1.2	12/06/07	77
KC1.2	12/06/07	84.1
KC1.2	12/06/07	79.5
KC1.2	12/06/07	76.5
KC1.2	12/06/07	74.8
KC1.2	12/06/07	84.2
KC1.2	12/06/07	88.2
KC1.2	12/06/07	92.7
KC1.2	12/06/07	101.7
KC1.2	12/06/07	93.5
KC1.2	12/06/07	84.2
KC1.2	12/06/07	75.6
KC1.2	12/06/07	74.6
KC1.2	12/06/07	106.3
KC1.2	12/06/07	134.3
KC1.2	12/06/07	71.8
KC1.2	12/07/07	76.5
KC1.2	12/07/07	82.4
KC1.2	12/07/07	79
KC1.2	12/07/07	69.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/07/07	61.9
KC1.2	12/07/07	65.3
KC1.2	12/07/07	62.3
KC1.2	12/07/07	49
KC1.2	12/07/07	54.2
KC1.2	12/07/07	57.9
KC1.2	12/07/07	59.7
KC1.2	12/07/07	56.8
KC1.2	12/07/07	49.7
KC1.2	12/07/07	47.9
KC1.2	12/07/07	60.2
KC1.2	12/07/07	71.6
KC1.2	12/07/07	91.1
KC1.2	12/07/07	82.2
KC1.2	12/07/07	160.2
KC1.2	12/07/07	230.2
KC1.2	12/07/07	204.3
KC1.2	12/07/07	40.4
KC1.2	12/07/07	41.6
KC1.2	12/07/07	43.5
KC1.2	12/07/07	45
KC1.2	12/07/07	39.9
KC1.2	12/07/07	39.2
KC1.2	12/07/07	41.9
KC1.2	12/07/07	45.1
KC1.2	12/07/07	46
KC1.2	12/07/07	40.3
KC1.2	12/07/07	38.5
KC1.2	12/07/07	40.1
KC1.2	12/07/07	41.9
KC1.2	12/07/07	44.3
KC1.2	12/07/07	45
KC1.2	12/07/07	39.1
KC1.2	12/07/07	35
KC1.2	12/07/07	32.8
KC1.2	12/07/07	34.8
KC1.2	12/07/07	35.7
KC1.2	12/07/07	57
KC1.2	12/07/07	54.5
KC1.2	12/08/07	54.3
KC1.2	12/08/07	64.2
KC1.2	12/08/07	65.9
KC1.2	12/08/07	69.9
KC1.2	12/08/07	68.1
KC1.2	12/08/07	60.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/08/07	56.3
KC1.2	12/08/07	44.6
KC1.2	12/08/07	43.8
KC1.2	12/08/07	47.8
KC1.2	12/08/07	54
KC1.2	12/08/07	58.8
KC1.2	12/08/07	62.7
KC1.2	12/08/07	52.5
KC1.2	12/08/07	41.6
KC1.2	12/08/07	34.3
KC1.2	12/08/07	32.6
KC1.2	12/08/07	34.8
KC1.2	12/08/07	35.4
KC1.2	12/08/07	38.6
KC1.2	12/08/07	272.3
KC1.2	12/08/07	47.9
KC1.2	12/08/07	47.9
KC1.2	12/11/07	49
KC1.2	12/11/07	51.2
KC1.2	12/11/07	46.4
KC1.2	12/11/07	38.3
KC1.2	12/11/07	33.3
KC1.2	12/11/07	33.5
KC1.2	12/11/07	37.9
KC1.2	12/11/07	42.2
KC1.2	12/11/07	46.1
KC1.2	12/11/07	45.4
KC1.2	12/11/07	39.9
KC1.2	12/11/07	35
KC1.2	12/11/07	36.6
KC1.2	12/11/07	38
KC1.2	12/11/07	39.3
KC1.2	12/11/07	40.8
KC1.2	12/11/07	32.5
KC1.2	12/11/07	23.6
KC1.2	12/11/07	21.9
KC1.2	12/11/07	52
KC1.2	12/11/07	20.5
KC1.2	12/11/07	128
KC1.2	12/11/07	35.4
KC1.2	12/11/07	33.8
KC1.2	12/11/07	33.8
KC1.2	12/11/07	31.6
KC1.2	12/11/07	24.8
KC1.2	12/11/07	22.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/11/07	23.6
KC1.2	12/11/07	52.5
KC1.2	12/11/07	164.4
KC1.2	12/12/07	41.3
KC1.2	12/12/07	41.1
KC1.2	12/12/07	42.7
KC1.2	12/12/07	45.7
KC1.2	12/12/07	51.8
KC1.2	12/12/07	53.2
KC1.2	12/12/07	52.4
KC1.2	12/12/07	49
KC1.2	12/12/07	44.8
KC1.2	12/12/07	41
KC1.2	12/12/07	37.3
KC1.2	12/12/07	42.3
KC1.2	12/12/07	50
KC1.2	12/12/07	55.8
KC1.2	12/12/07	58.9
KC1.2	12/12/07	57.1
KC1.2	12/12/07	58.5
KC1.2	12/12/07	112.7
KC1.2	12/12/07	100.5
KC1.2	12/12/07	85.9
KC1.2	12/12/07	86.5
KC1.2	12/12/07	98.6
KC1.2	12/12/07	93.8
KC1.2	12/12/07	87.3
KC1.2	12/12/07	76.1
KC1.2	12/12/07	75.3
KC1.2	12/12/07	95.8
KC1.2	12/12/07	114.2
KC1.2	12/12/07	43.6
KC1.2	12/12/07	42.9
KC1.2	12/18/07	9.3
KC1.2	12/18/07	18.5
KC1.2	12/19/07	37.9
KC1.2	12/19/07	33.5
KC1.2	12/19/07	43
KC1.2	12/19/07	178.7
KC1.2	12/19/07	68.5
KC1.2	12/19/07	173.4
KC1.2	12/19/07	179.9
KC1.2	12/19/07	163.9
KC1.2	12/19/07	161.4
KC1.2	12/19/07	108

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/19/07	49.2
KC1.2	12/19/07	37.9
KC1.2	12/19/07	42.2
KC1.2	12/19/07	48.4
KC1.2	12/19/07	44.4
KC1.2	12/19/07	46
KC1.2	12/19/07	42.6
KC1.2	12/19/07	39.2
KC1.2	12/19/07	43.9
KC1.2	12/19/07	42
KC1.2	12/19/07	44.6
KC1.2	12/19/07	48.2
KC1.2	12/19/07	49.8
KC1.2	12/19/07	52.2
KC1.2	12/19/07	47.9
KC1.2	12/19/07	40.2
KC1.2	12/19/07	34.9
KC1.2	12/19/07	26.1
KC1.2	12/19/07	29.6
KC1.2	12/19/07	17.2
KC1.2	12/19/07	17.3
KC1.2	12/19/07	17.6
KC1.2	12/19/07	51
KC1.2	12/19/07	51.6
KC1.2	12/19/07	43.6
KC1.2	12/19/07	40.2
KC1.2	12/19/07	37.7
KC1.2	12/19/07	30.9
KC1.2	12/19/07	25.1
KC1.2	12/19/07	23.5
KC1.2	12/19/07	27.8
KC1.2	12/19/07	22.5
KC1.2	12/19/07	30.9
KC1.2	12/19/07	8.9
KC1.2	12/19/07	26.9
KC1.2	12/20/07	44.5
KC1.2	12/20/07	43.8
KC1.2	12/20/07	44.6
KC1.2	12/20/07	42.7
KC1.2	12/20/07	39.4
KC1.2	12/20/07	36.2
KC1.2	12/20/07	38.3
KC1.2	12/20/07	34.9
KC1.2	12/20/07	36.1
KC1.2	12/20/07	39.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/20/07	44.3
KC1.2	12/20/07	47
KC1.2	12/20/07	43
KC1.2	12/20/07	41.9
KC1.2	12/20/07	39.4
KC1.2	12/20/07	34.3
KC1.2	12/20/07	32.4
KC1.2	12/20/07	35.7
KC1.2	12/20/07	38.5
KC1.2	12/20/07	39.3
KC1.2	12/20/07	40.1
KC1.2	12/20/07	41
KC1.2	12/20/07	181
KC1.2	12/20/07	46.6
KC1.2	12/20/07	43.7
KC1.2	12/20/07	42.9
KC1.2	12/20/07	40.9
KC1.2	12/20/07	41.7
KC1.2	12/20/07	43.5
KC1.2	12/20/07	42.5
KC1.2	12/20/07	45.1
KC1.2	12/20/07	45.9
KC1.2	12/20/07	49.2
KC1.2	12/20/07	45.3
KC1.2	12/20/07	41.8
KC1.2	12/20/07	43.6
KC1.2	12/20/07	48.7
KC1.2	12/20/07	47.3
KC1.2	12/20/07	42.8
KC1.2	12/20/07	42.9
KC1.2	12/20/07	46.2
KC1.2	12/20/07	50.3
KC1.2	12/20/07	44.4
KC1.2	12/20/07	42.2
KC1.2	12/20/07	53
KC1.2	12/20/07	45
KC1.2	12/20/07	82.9
KC1.2	12/20/07	46.3
KC1.2	12/20/07	43.8
KC1.2	12/20/07	45.3
KC1.2	12/20/07	50.6
KC1.2	12/20/07	54.4
KC1.2	12/20/07	51.3
KC1.2	12/20/07	49.9
KC1.2	12/20/07	54

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/20/07	60.2
KC1.2	12/20/07	59.7
KC1.2	12/20/07	56.4
KC1.2	12/20/07	55.8
KC1.2	12/20/07	58.9
KC1.2	12/20/07	61.5
KC1.2	12/20/07	57.7
KC1.2	12/20/07	53.6
KC1.2	12/20/07	56.5
KC1.2	12/20/07	58.5
KC1.2	12/20/07	53.7
KC1.2	12/20/07	53.2
KC1.2	12/20/07	57.6
KC1.2	12/20/07	64.5
KC1.2	12/20/07	61.8
KC1.2	12/20/07	55.1
KC1.2	12/20/07	50.4
KC1.2	12/20/07	50.1
KC1.2	12/20/07	54.9
KC1.2	12/20/07	61.3
KC1.2	12/20/07	61.5
KC1.2	12/20/07	55.2
KC1.2	12/20/07	52.4
KC1.2	12/20/07	56
KC1.2	12/20/07	62.5
KC1.2	12/20/07	59.8
KC1.2	12/20/07	53.3
KC1.2	12/20/07	49.2
KC1.2	12/20/07	52.2
KC1.2	12/20/07	60.1
KC1.2	12/20/07	61.8
KC1.2	12/20/07	55
KC1.2	12/20/07	44.2
KC1.2	12/20/07	36.8
KC1.2	12/20/07	34.6
KC1.2	12/20/07	37.1
KC1.2	12/20/07	40.7
KC1.2	12/20/07	76.2
KC1.2	12/20/07	52.3
KC1.2	12/20/07	47.4
KC1.2	12/21/07	44.1
KC1.2	12/23/07	29.2
KC1.2	12/23/07	36
KC1.2	12/23/07	34
KC1.2	12/23/07	37.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/23/07	35.9
KC1.2	12/23/07	34.2
KC1.2	12/23/07	32.5
KC1.2	12/23/07	33.6
KC1.2	12/23/07	27.2
KC1.2	12/23/07	29.1
KC1.2	12/23/07	32.3
KC1.2	12/23/07	37.1
KC1.2	12/23/07	40.8
KC1.2	12/23/07	42
KC1.2	12/23/07	42.8
KC1.2	12/23/07	39.5
KC1.2	12/23/07	36.4
KC1.2	12/23/07	34.6
KC1.2	12/23/07	33.5
KC1.2	12/23/07	38.1
KC1.2	12/23/07	43.3
KC1.2	12/23/07	43.1
KC1.2	12/23/07	41.2
KC1.2	12/23/07	38.6
KC1.2	12/23/07	31.8
KC1.2	12/23/07	25.5
KC1.2	12/23/07	19
KC1.2	12/23/07	18.6
KC1.2	12/23/07	46.5
KC1.2	12/23/07	39.5
KC1.2	12/23/07	35.6
KC1.2	12/23/07	33.7
KC1.2	12/23/07	34.4
KC1.2	12/23/07	39.1
KC1.2	12/23/07	44.2
KC1.2	12/23/07	45.9
KC1.2	12/23/07	43.2
KC1.2	12/23/07	41
KC1.2	12/23/07	36.4
KC1.2	12/23/07	36.7
KC1.2	12/23/07	42.3
KC1.2	12/23/07	47.5
KC1.2	12/23/07	49.1
KC1.2	12/23/07	45.9
KC1.2	12/23/07	41.4
KC1.2	12/23/07	37.1
KC1.2	12/23/07	36.8
KC1.2	12/23/07	40.9
KC1.2	12/23/07	44

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/23/07	41.6
KC1.2	12/23/07	35.5
KC1.2	12/23/07	34.4
KC1.2	12/23/07	33.4
KC1.2	12/23/07	34.1
KC1.2	12/23/07	33.3
KC1.2	12/23/07	28.7
KC1.2	12/23/07	19.3
KC1.2	12/23/07	11.7
KC1.2	12/23/07	7.2
KC1.2	12/23/07	66.7
KC1.2	12/27/07	34.7
KC1.2	12/27/07	32.6
KC1.2	12/27/07	31.7
KC1.2	12/27/07	34.6
KC1.2	12/27/07	37.3
KC1.2	12/27/07	35.6
KC1.2	12/27/07	34.7
KC1.2	12/27/07	33.6
KC1.2	12/27/07	40.6
KC1.2	12/27/07	29.9
KC1.2	12/27/07	30.1
KC1.2	12/27/07	27.1
KC1.2	12/27/07	27.2
KC1.2	12/27/07	27.2
KC1.2	12/27/07	16
KC1.2	12/27/07	8.8
KC1.2	12/27/07	35.1
KC1.2	12/28/07	37.8
KC1.2	12/28/07	39.2
KC1.2	12/28/07	44.5
KC1.2	12/28/07	41.7
KC1.2	12/28/07	41.8
KC1.2	12/28/07	42.8
KC1.2	12/28/07	42.7
KC1.2	12/28/07	43.7
KC1.2	12/28/07	46.6
KC1.2	12/28/07	49.3
KC1.2	12/28/07	51.8
KC1.2	12/28/07	50
KC1.2	12/28/07	51
KC1.2	12/28/07	52.8
KC1.2	12/28/07	51
KC1.2	12/28/07	47.8
KC1.2	12/28/07	46.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	12/28/07	42.3
KC1.2	12/28/07	37.9
KC1.2	12/28/07	31.3
KC1.2	12/28/07	25.7
KC1.2	12/28/07	39.9
KC1.2	12/28/07	36.1
KC1.2	12/28/07	35.9
KC1.2	12/28/07	31.5
KC1.2	12/28/07	32.6
KC1.2	12/28/07	35.7
KC1.2	12/28/07	39.4
KC1.2	12/28/07	37.4
KC1.2	12/28/07	33
KC1.2	12/28/07	28.2
KC1.2	12/28/07	25.6
KC1.2	12/28/07	23.5
KC1.2	12/28/07	25.9
KC1.2	12/28/07	26.1
KC1.2	12/28/07	26.5
KC1.2	12/28/07	29.6
KC1.2	12/28/07	34.9
KC1.2	12/28/07	29.7
KC1.2	12/28/07	30.3
KC1.2	12/28/07	30.8
KC1.2	12/28/07	59.3
KC1.2	12/28/07	41.3
KC1.2	12/28/07	39.6
KC1.2	01/02/08	56.3
KC1.2	01/02/08	6.7
KC1.2	01/02/08	38
KC1.2	01/02/08	66.8
KC1.2	01/02/08	74.6
KC1.2	01/02/08	60.3
KC1.2	01/02/08	53.4
KC1.2	01/02/08	74
KC1.2	01/02/08	86.4
KC1.2	01/02/08	74.7
KC1.2	01/02/08	63.2
KC1.2	01/02/08	55.9
KC1.2	01/02/08	53.9
KC1.2	01/02/08	52.5
KC1.2	01/02/08	54.1
KC1.2	01/02/08	55.1
KC1.2	01/02/08	57.7
KC1.2	01/02/08	69.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/02/08	74.8
KC1.2	01/02/08	59.9
KC1.2	01/02/08	47.8
KC1.2	01/02/08	46
KC1.2	01/02/08	50.2
KC1.2	01/02/08	50.6
KC1.2	01/02/08	55.5
KC1.2	01/02/08	67.3
KC1.2	01/02/08	69.9
KC1.2	01/02/08	60.7
KC1.2	01/02/08	49.7
KC1.2	01/02/08	47.2
KC1.2	01/02/08	44.7
KC1.2	01/02/08	46.8
KC1.2	01/02/08	48
KC1.2	01/02/08	51.5
KC1.2	01/02/08	62.8
KC1.2	01/02/08	69.3
KC1.2	01/02/08	62.3
KC1.2	01/02/08	51.1
KC1.2	01/02/08	49.3
KC1.2	01/02/08	51.4
KC1.2	01/02/08	50.9
KC1.2	01/02/08	53.5
KC1.2	01/02/08	54.2
KC1.2	01/02/08	55.3
KC1.2	01/02/08	55.9
KC1.2	01/02/08	69.8
KC1.2	01/02/08	78.1
KC1.2	01/02/08	74.4
KC1.2	01/02/08	60.7
KC1.2	01/02/08	49.6
KC1.2	01/02/08	47.5
KC1.2	01/02/08	47
KC1.2	01/02/08	49.8
KC1.2	01/02/08	48.3
KC1.2	01/02/08	49
KC1.2	01/02/08	49.4
KC1.2	01/02/08	52.1
KC1.2	01/02/08	51.1
KC1.2	01/02/08	52
KC1.2	01/03/08	52.5
KC1.2	01/03/08	53.7
KC1.2	01/03/08	44.5
KC1.2	01/03/08	45.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/03/08	59
KC1.2	01/03/08	58.1
KC1.2	01/03/08	51.5
KC1.2	01/03/08	46.6
KC1.2	01/03/08	45.8
KC1.2	01/03/08	48.6
KC1.2	01/03/08	50.5
KC1.2	01/03/08	56
KC1.2	01/03/08	68.5
KC1.2	01/03/08	63.1
KC1.2	01/03/08	54.2
KC1.2	01/03/08	49.7
KC1.2	01/03/08	48.5
KC1.2	01/03/08	49.3
KC1.2	01/03/08	49.8
KC1.2	01/03/08	51.6
KC1.2	01/03/08	62.3
KC1.2	01/03/08	64.9
KC1.2	01/03/08	54.9
KC1.2	01/03/08	48.4
KC1.2	01/03/08	46
KC1.2	01/03/08	48.6
KC1.2	01/03/08	47.3
KC1.2	01/03/08	49
KC1.2	01/03/08	51.7
KC1.2	01/03/08	64.6
KC1.2	01/03/08	68.3
KC1.2	01/03/08	57.4
KC1.2	01/03/08	54.3
KC1.2	01/03/08	48.7
KC1.2	01/03/08	49.5
KC1.2	01/03/08	51.2
KC1.2	01/03/08	62.6
KC1.2	01/03/08	71.4
KC1.2	01/03/08	68.8
KC1.2	01/03/08	55.8
KC1.2	01/03/08	55.4
KC1.2	01/03/08	61.4
KC1.2	01/03/08	61.3
KC1.2	01/03/08	54.7
KC1.2	01/03/08	57.6
KC1.2	01/03/08	56.2
KC1.2	01/03/08	62.5
KC1.2	01/03/08	68.9
KC1.2	01/03/08	68.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/03/08	73.7
KC1.2	01/05/08	263.6
KC1.2	01/05/08	9.7
KC1.2	01/05/08	13.2
KC1.2	01/05/08	42.5
KC1.2	01/05/08	54.9
KC1.2	01/05/08	58.2
KC1.2	01/05/08	49.3
KC1.2	01/05/08	44.9
KC1.2	01/05/08	44.1
KC1.2	01/05/08	46.5
KC1.2	01/05/08	48.9
KC1.2	01/05/08	49.4
KC1.2	01/05/08	51.3
KC1.2	01/05/08	63.3
KC1.2	01/05/08	73.2
KC1.2	01/05/08	62.5
KC1.2	01/05/08	52.4
KC1.2	01/05/08	46.5
KC1.2	01/05/08	48.9
KC1.2	01/05/08	47.8
KC1.2	01/05/08	48.9
KC1.2	01/05/08	49.2
KC1.2	01/05/08	48.8
KC1.2	01/05/08	51.2
KC1.2	01/05/08	61.7
KC1.2	01/05/08	67.5
KC1.2	01/05/08	56.5
KC1.2	01/05/08	49.7
KC1.2	01/05/08	45.2
KC1.2	01/05/08	46.2
KC1.2	01/05/08	45.8
KC1.2	01/05/08	47.1
KC1.2	01/05/08	46.8
KC1.2	01/05/08	50
KC1.2	01/05/08	60.8
KC1.2	01/05/08	65
KC1.2	01/05/08	57.2
KC1.2	01/05/08	45.7
KC1.2	01/05/08	45.4
KC1.2	01/05/08	43.6
KC1.2	01/05/08	45.6
KC1.2	01/05/08	45.1
KC1.2	01/05/08	45.2
KC1.2	01/05/08	45.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/05/08	48
KC1.2	01/05/08	61.1
KC1.2	01/05/08	60.9
KC1.2	01/05/08	53.8
KC1.2	01/05/08	41.3
KC1.2	01/05/08	39.4
KC1.2	01/05/08	40
KC1.2	01/05/08	47.2
KC1.2	01/05/08	45.9
KC1.2	01/05/08	44.5
KC1.2	01/05/08	45.2
KC1.2	01/05/08	42
KC1.2	01/05/08	42.7
KC1.2	01/05/08	41.4
KC1.2	01/05/08	40
KC1.2	01/05/08	42.3
KC1.2	01/05/08	39.8
KC1.2	01/05/08	40.4
KC1.2	01/05/08	43.2
KC1.2	01/06/08	41.3
KC1.2	01/08/08	104.6
KC1.2	01/08/08	9.7
KC1.2	01/08/08	25.2
KC1.2	01/08/08	31.5
KC1.2	01/08/08	33.6
KC1.2	01/08/08	33.4
KC1.2	01/08/08	32.5
KC1.2	01/08/08	35.3
KC1.2	01/08/08	38.5
KC1.2	01/08/08	37.8
KC1.2	01/08/08	39.8
KC1.2	01/08/08	45.8
KC1.2	01/08/08	47.8
KC1.2	01/08/08	47.6
KC1.2	01/08/08	40.1
KC1.2	01/08/08	36
KC1.2	01/08/08	35.6
KC1.2	01/08/08	38.1
KC1.2	01/08/08	36.9
KC1.2	01/08/08	39.4
KC1.2	01/08/08	42.7
KC1.2	01/08/08	42.7
KC1.2	01/08/08	44.2
KC1.2	01/08/08	45.2
KC1.2	01/08/08	41.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/08/08	46
KC1.2	01/08/08	56.2
KC1.2	01/08/08	50.7
KC1.2	01/08/08	47.7
KC1.2	01/08/08	44.3
KC1.2	01/08/08	47.4
KC1.2	01/08/08	51.8
KC1.2	01/08/08	51.5
KC1.2	01/08/08	57.3
KC1.2	01/08/08	55.2
KC1.2	01/08/08	53.9
KC1.2	01/08/08	53.8
KC1.2	01/08/08	52.5
KC1.2	01/08/08	51.6
KC1.2	01/08/08	52.5
KC1.2	01/08/08	54.4
KC1.2	01/08/08	53.9
KC1.2	01/08/08	54.4
KC1.2	01/08/08	56.2
KC1.2	01/08/08	53.5
KC1.2	01/08/08	52.6
KC1.2	01/08/08	55.4
KC1.2	01/08/08	53.7
KC1.2	01/08/08	53.5
KC1.2	01/08/08	56.5
KC1.2	01/08/08	58.2
KC1.2	01/08/08	57.4
KC1.2	01/08/08	54.4
KC1.2	01/08/08	51.6
KC1.2	01/08/08	52
KC1.2	01/08/08	52.9
KC1.2	01/08/08	51.8
KC1.2	01/08/08	55.6
KC1.2	01/08/08	59
KC1.2	01/08/08	56.1
KC1.2	01/08/08	51.8
KC1.2	01/08/08	51.2
KC1.2	01/08/08	51.7
KC1.2	01/08/08	50.7
KC1.2	01/08/08	48.6
KC1.2	01/08/08	48.2
KC1.2	01/08/08	48
KC1.2	01/08/08	51.3
KC1.2	01/08/08	50.9
KC1.2	01/08/08	50.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/08/08	48.4
KC1.2	01/08/08	48
KC1.2	01/08/08	47.3
KC1.2	01/08/08	48.1
KC1.2	01/08/08	46.8
KC1.2	01/08/08	47.9
KC1.2	01/08/08	49.4
KC1.2	01/08/08	45.7
KC1.2	01/08/08	45.7
KC1.2	01/08/08	47.7
KC1.2	01/08/08	44.9
KC1.2	01/08/08	45.6
KC1.2	01/08/08	47
KC1.2	01/08/08	48.1
KC1.2	01/08/08	49.2
KC1.2	01/08/08	48.2
KC1.2	01/08/08	47.6
KC1.2	01/08/08	49.2
KC1.2	01/08/08	47.3
KC1.2	01/08/08	46.5
KC1.2	01/08/08	47.5
KC1.2	01/08/08	45.2
KC1.2	01/09/08	44.8
KC1.2	01/09/08	49.2
KC1.2	01/09/08	29.7
KC1.2	01/09/08	36.1
KC1.2	01/09/08	41.5
KC1.2	01/09/08	43.7
KC1.2	01/09/08	48.1
KC1.2	01/09/08	51.6
KC1.2	01/09/08	51.2
KC1.2	01/09/08	51.3
KC1.2	01/09/08	48.8
KC1.2	01/09/08	48.1
KC1.2	01/09/08	49.4
KC1.2	01/09/08	46.8
KC1.2	01/09/08	47.5
KC1.2	01/09/08	49.2
KC1.2	01/09/08	47.9
KC1.2	01/09/08	46.2
KC1.2	01/09/08	46.1
KC1.2	01/09/08	44.2
KC1.2	01/09/08	45.1
KC1.2	01/09/08	45.7
KC1.2	01/09/08	44

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/09/08	47
KC1.2	01/09/08	46.2
KC1.2	01/09/08	46.7
KC1.2	01/09/08	48.8
KC1.2	01/09/08	49.2
KC1.2	01/09/08	51.3
KC1.2	01/09/08	49.4
KC1.2	01/09/08	50.1
KC1.2	01/09/08	48.4
KC1.2	01/09/08	47.1
KC1.2	01/09/08	47.8
KC1.2	01/09/08	45
KC1.2	01/09/08	47.5
KC1.2	01/09/08	49.8
KC1.2	01/09/08	47.8
KC1.2	01/09/08	48.9
KC1.2	01/09/08	46.5
KC1.2	01/09/08	46.1
KC1.2	01/09/08	48.2
KC1.2	01/09/08	49.2
KC1.2	01/09/08	54.3
KC1.2	01/09/08	60.9
KC1.2	01/09/08	63.9
KC1.2	01/09/08	70.7
KC1.2	01/09/08	74.8
KC1.2	01/09/08	77.7
KC1.2	01/09/08	81.9
KC1.2	01/09/08	82.7
KC1.2	01/09/08	84.6
KC1.2	01/09/08	83.8
KC1.2	01/09/08	78.6
KC1.2	01/09/08	75.3
KC1.2	01/09/08	67.4
KC1.2	01/09/08	64.1
KC1.2	01/09/08	57.4
KC1.2	01/09/08	55.4
KC1.2	01/09/08	51.1
KC1.2	01/09/08	50
KC1.2	01/09/08	48.1
KC1.2	01/09/08	46.3
KC1.2	01/09/08	47.4
KC1.2	01/09/08	43.6
KC1.2	01/09/08	45
KC1.2	01/09/08	42.4
KC1.2	01/09/08	41.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/09/08	43.9
KC1.2	01/09/08	41.4
KC1.2	01/09/08	43.6
KC1.2	01/09/08	41.2
KC1.2	01/09/08	43.4
KC1.2	01/09/08	41.9
KC1.2	01/09/08	44.8
KC1.2	01/09/08	42.5
KC1.2	01/09/08	44.4
KC1.2	01/09/08	41.7
KC1.2	01/09/08	43.6
KC1.2	01/09/08	40.6
KC1.2	01/09/08	42
KC1.2	01/09/08	41.2
KC1.2	01/09/08	41.1
KC1.2	01/09/08	41
KC1.2	01/09/08	40.8
KC1.2	01/09/08	41.2
KC1.2	01/09/08	39.7
KC1.2	01/09/08	41.1
KC1.2	01/09/08	40.6
KC1.2	01/09/08	48.4
KC1.2	01/09/08	57.9
KC1.2	01/09/08	71
KC1.2	01/09/08	85.4
KC1.2	01/10/08	103.2
KC1.2	01/10/08	109.4
KC1.2	01/10/08	60.9
KC1.2	01/10/08	58.1
KC1.2	01/10/08	69
KC1.2	01/10/08	75.9
KC1.2	01/10/08	82.1
KC1.2	01/10/08	85
KC1.2	01/10/08	82.2
KC1.2	01/10/08	78.5
KC1.2	01/10/08	73.7
KC1.2	01/10/08	71.9
KC1.2	01/10/08	67.6
KC1.2	01/10/08	67.3
KC1.2	01/10/08	64.3
KC1.2	01/10/08	65.3
KC1.2	01/10/08	65.6
KC1.2	01/10/08	64.1
KC1.2	01/10/08	65
KC1.2	01/10/08	62.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/10/08	60.2
KC1.2	01/10/08	59.6
KC1.2	01/10/08	57.2
KC1.2	01/10/08	58.7
KC1.2	01/10/08	56.3
KC1.2	01/10/08	56.1
KC1.2	01/10/08	53.6
KC1.2	01/10/08	54
KC1.2	01/10/08	53.2
KC1.2	01/10/08	53.9
KC1.2	01/10/08	56.1
KC1.2	01/10/08	55.7
KC1.2	01/10/08	56.7
KC1.2	01/10/08	59.8
KC1.2	01/10/08	57.1
KC1.2	01/10/08	56.9
KC1.2	01/10/08	58
KC1.2	01/10/08	56.4
KC1.2	01/10/08	60
KC1.2	01/10/08	57.6
KC1.2	01/10/08	56.6
KC1.2	01/10/08	59.8
KC1.2	01/10/08	32.4
KC1.2	01/10/08	27.2
KC1.2	01/10/08	35.9
KC1.2	01/10/08	44.1
KC1.2	01/10/08	48.1
KC1.2	01/10/08	51.7
KC1.2	01/10/08	54.7
KC1.2	01/10/08	53.9
KC1.2	01/10/08	54.8
KC1.2	01/10/08	56.1
KC1.2	01/10/08	55
KC1.2	01/10/08	56.7
KC1.2	01/10/08	57.7
KC1.2	01/10/08	56.7
KC1.2	01/10/08	59.5
KC1.2	01/10/08	62.5
KC1.2	01/10/08	61.1
KC1.2	01/10/08	61.8
KC1.2	01/10/08	61.6
KC1.2	01/10/08	64.1
KC1.2	01/10/08	66.5
KC1.2	01/10/08	71.7
KC1.2	01/10/08	72.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/10/08	70.5
KC1.2	01/10/08	72.8
KC1.2	01/10/08	70.8
KC1.2	01/10/08	67.6
KC1.2	01/10/08	66.9
KC1.2	01/10/08	65.6
KC1.2	01/10/08	63.7
KC1.2	01/10/08	63.5
KC1.2	01/11/08	62
KC1.2	01/11/08	63.2
KC1.2	01/11/08	43.4
KC1.2	01/11/08	38.5
KC1.2	01/11/08	44.6
KC1.2	01/11/08	54.4
KC1.2	01/11/08	59.4
KC1.2	01/11/08	58.3
KC1.2	01/11/08	59.4
KC1.2	01/11/08	60
KC1.2	01/11/08	57.8
KC1.2	01/11/08	58
KC1.2	01/11/08	57.7
KC1.2	01/11/08	55.7
KC1.2	01/11/08	56.8
KC1.2	01/11/08	55.3
KC1.2	01/11/08	52.1
KC1.2	01/11/08	52.1
KC1.2	01/11/08	54.4
KC1.2	01/11/08	54.6
KC1.2	01/11/08	57.4
KC1.2	01/11/08	55
KC1.2	01/11/08	53.4
KC1.2	01/11/08	55.5
KC1.2	01/11/08	54.8
KC1.2	01/11/08	52.7
KC1.2	01/11/08	53.3
KC1.2	01/11/08	50.6
KC1.2	01/11/08	51.5
KC1.2	01/11/08	54.1
KC1.2	01/11/08	53.6
KC1.2	01/11/08	56.1
KC1.2	01/11/08	58.1
KC1.2	01/11/08	57.1
KC1.2	01/11/08	57.6
KC1.2	01/11/08	56.6
KC1.2	01/11/08	56

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/11/08	57.8
KC1.2	01/11/08	56.5
KC1.2	01/11/08	54.6
KC1.2	01/11/08	55.3
KC1.2	01/11/08	53.3
KC1.2	01/11/08	54.4
KC1.2	01/11/08	55.1
KC1.2	01/11/08	53.7
KC1.2	01/11/08	59.1
KC1.2	01/11/08	59.7
KC1.2	01/11/08	58.1
KC1.2	01/11/08	58.1
KC1.2	01/11/08	58.3
KC1.2	01/11/08	57.6
KC1.2	01/11/08	57
KC1.2	01/11/08	56.5
KC1.2	01/11/08	56.5
KC1.2	01/11/08	56.2
KC1.2	01/11/08	53.5
KC1.2	01/11/08	55
KC1.2	01/11/08	55.1
KC1.2	01/11/08	53.2
KC1.2	01/11/08	54.2
KC1.2	01/11/08	53.4
KC1.2	01/11/08	53.2
KC1.2	01/11/08	54.3
KC1.2	01/11/08	53.7
KC1.2	01/11/08	52.8
KC1.2	01/11/08	55.5
KC1.2	01/11/08	59.3
KC1.2	01/11/08	53.5
KC1.2	01/11/08	52.4
KC1.2	01/11/08	50.8
KC1.2	01/11/08	54.4
KC1.2	01/11/08	51.7
KC1.2	01/11/08	53.1
KC1.2	01/11/08	52.3
KC1.2	01/11/08	50.4
KC1.2	01/11/08	52.1
KC1.2	01/11/08	49
KC1.2	01/11/08	50.6
KC1.2	01/11/08	48.5
KC1.2	01/11/08	50.4
KC1.2	01/11/08	48.6
KC1.2	01/11/08	47.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/11/08	50.6
KC1.2	01/11/08	48
KC1.2	01/11/08	50.1
KC1.2	01/11/08	49.3
KC1.2	01/11/08	50.7
KC1.2	01/11/08	47.6
KC1.2	01/11/08	48.9
KC1.2	01/11/08	46.9
KC1.2	01/11/08	48.4
KC1.2	01/11/08	47.4
KC1.2	01/11/08	47.6
KC1.2	01/11/08	46.8
KC1.2	01/12/08	46.1
KC1.2	01/12/08	45
KC1.2	01/12/08	33.1
KC1.2	01/12/08	32
KC1.2	01/12/08	34.1
KC1.2	01/12/08	40.7
KC1.2	01/12/08	41.4
KC1.2	01/12/08	45.7
KC1.2	01/12/08	44.1
KC1.2	01/12/08	44
KC1.2	01/12/08	46.5
KC1.2	01/12/08	43.3
KC1.2	01/12/08	44.3
KC1.2	01/12/08	44.8
KC1.2	01/12/08	47.3
KC1.2	01/12/08	41.6
KC1.2	01/12/08	39.3
KC1.2	01/12/08	160.6
KC1.2	01/12/08	154.4
KC1.2	01/12/08	133.2
KC1.2	01/12/08	119.2
KC1.2	01/12/08	114.5
KC1.2	01/12/08	99.3
KC1.2	01/12/08	83.9
KC1.2	01/12/08	70.1
KC1.2	01/12/08	67.6
KC1.2	01/12/08	61
KC1.2	01/12/08	64.5
KC1.2	01/12/08	51.7
KC1.2	01/12/08	38.6
KC1.2	01/12/08	35.5
KC1.2	01/12/08	95.1
KC1.2	01/12/08	105.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/12/08	113.8
KC1.2	01/12/08	124.7
KC1.2	01/12/08	131
KC1.2	01/12/08	134.3
KC1.2	01/12/08	134.9
KC1.2	01/12/08	133.4
KC1.2	01/12/08	131.6
KC1.2	01/12/08	131.1
KC1.2	01/12/08	102
KC1.2	01/12/08	64.4
KC1.2	01/12/08	94.8
KC1.2	01/12/08	132.8
KC1.2	01/12/08	208.9
KC1.2	01/12/08	209.2
KC1.2	01/12/08	163.4
KC1.2	01/12/08	101
KC1.2	01/12/08	93.6
KC1.2	01/12/08	104
KC1.2	01/12/08	90.7
KC1.2	01/12/08	87.4
KC1.2	01/12/08	81.5
KC1.2	01/12/08	76.3
KC1.2	01/12/08	76.1
KC1.2	01/12/08	72.9
KC1.2	01/12/08	61.8
KC1.2	01/12/08	60.3
KC1.2	01/12/08	71.3
KC1.2	01/12/08	69.4
KC1.2	01/12/08	70.3
KC1.2	01/12/08	70.6
KC1.2	01/12/08	69
KC1.2	01/12/08	68.7
KC1.2	01/12/08	66.2
KC1.2	01/12/08	65.2
KC1.2	01/14/08	49.4
KC1.2	01/14/08	10.9
KC1.2	01/14/08	25.4
KC1.2	01/14/08	52.3
KC1.2	01/14/08	51.5
KC1.2	01/14/08	40.6
KC1.2	01/14/08	42
KC1.2	01/14/08	52.7
KC1.2	01/14/08	43.3
KC1.2	01/14/08	36.9
KC1.2	01/14/08	46.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/14/08	47.2
KC1.2	01/14/08	43.7
KC1.2	01/14/08	43.1
KC1.2	01/14/08	39.7
KC1.2	01/14/08	35.5
KC1.2	01/14/08	36.4
KC1.2	01/14/08	41.5
KC1.2	01/14/08	41.3
KC1.2	01/14/08	43.7
KC1.2	01/14/08	48.4
KC1.2	01/14/08	51.2
KC1.2	01/14/08	60.5
KC1.2	01/14/08	63.8
KC1.2	01/14/08	63.2
KC1.2	01/14/08	80.2
KC1.2	01/14/08	88.7
KC1.2	01/14/08	93
KC1.2	01/14/08	94.2
KC1.2	01/14/08	92.6
KC1.2	01/14/08	87.4
KC1.2	01/14/08	82.6
KC1.2	01/14/08	74.8
KC1.2	01/14/08	70.2
KC1.2	01/14/08	61.8
KC1.2	01/14/08	58
KC1.2	01/14/08	56
KC1.2	01/14/08	50
KC1.2	01/14/08	46.4
KC1.2	01/14/08	46.7
KC1.2	01/14/08	38.2
KC1.2	01/14/08	36
KC1.2	01/14/08	31.6
KC1.2	01/14/08	32
KC1.2	01/14/08	53.2
KC1.2	01/14/08	54.4
KC1.2	01/14/08	56.8
KC1.2	01/14/08	52.1
KC1.2	01/14/08	52.7
KC1.2	01/14/08	50.6
KC1.2	01/14/08	53.7
KC1.2	01/14/08	51.3
KC1.2	01/14/08	54.4
KC1.2	01/14/08	51.6
KC1.2	01/14/08	53.1
KC1.2	01/14/08	47.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/14/08	41.1
KC1.2	01/14/08	37.9
KC1.2	01/14/08	50.3
KC1.2	01/14/08	55
KC1.2	01/14/08	66.6
KC1.2	01/14/08	57.2
KC1.2	01/14/08	52.8
KC1.2	01/14/08	46.9
KC1.2	01/15/08	46
KC1.2	01/15/08	41
KC1.2	01/15/08	26.1
KC1.2	01/15/08	31.6
KC1.2	01/15/08	35.9
KC1.2	01/15/08	44
KC1.2	01/15/08	46.3
KC1.2	01/15/08	50.8
KC1.2	01/15/08	45.6
KC1.2	01/15/08	42
KC1.2	01/15/08	50.4
KC1.2	01/15/08	58.6
KC1.2	01/15/08	59.5
KC1.2	01/15/08	50.9
KC1.2	01/15/08	51.3
KC1.2	01/15/08	47.7
KC1.2	01/15/08	50.1
KC1.2	01/15/08	44.7
KC1.2	01/15/08	42.8
KC1.2	01/15/08	41.2
KC1.2	01/15/08	44.9
KC1.2	01/15/08	46.8
KC1.2	01/15/08	43.6
KC1.2	01/15/08	41.3
KC1.2	01/15/08	40.2
KC1.2	01/15/08	46.4
KC1.2	01/15/08	45.3
KC1.2	01/15/08	49.1
KC1.2	01/15/08	46.3
KC1.2	01/15/08	49.4
KC1.2	01/15/08	47.1
KC1.2	01/15/08	47.2
KC1.2	01/15/08	45.2
KC1.2	01/15/08	43.6
KC1.2	01/15/08	37.2
KC1.2	01/15/08	42.6
KC1.2	01/15/08	43.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/15/08	47.8
KC1.2	01/15/08	45.7
KC1.2	01/15/08	48.8
KC1.2	01/15/08	46
KC1.2	01/15/08	44.6
KC1.2	01/15/08	43.6
KC1.2	01/15/08	36.1
KC1.2	01/15/08	36.9
KC1.2	01/15/08	38.4
KC1.2	01/15/08	44
KC1.2	01/15/08	41.1
KC1.2	01/15/08	45.1
KC1.2	01/15/08	41.5
KC1.2	01/15/08	40.2
KC1.2	01/15/08	35.8
KC1.2	01/15/08	36.8
KC1.2	01/15/08	41.4
KC1.2	01/15/08	39.3
KC1.2	01/15/08	37.4
KC1.2	01/15/08	38.8
KC1.2	01/15/08	30.9
KC1.2	01/15/08	31.1
KC1.2	01/15/08	29.9
KC1.2	01/15/08	27
KC1.2	01/24/08	55.8
KC1.2	01/24/08	8.7
KC1.2	01/24/08	10.3
KC1.2	01/24/08	19.6
KC1.2	01/24/08	22.3
KC1.2	01/24/08	25.5
KC1.2	01/24/08	29.5
KC1.2	01/24/08	31.6
KC1.2	01/24/08	30.9
KC1.2	01/24/08	31.2
KC1.2	01/24/08	36.1
KC1.2	01/24/08	39.4
KC1.2	01/24/08	41.8
KC1.2	01/24/08	43.8
KC1.2	01/24/08	45.8
KC1.2	01/24/08	47.6
KC1.2	01/24/08	49
KC1.2	01/24/08	49.8
KC1.2	01/24/08	50.3
KC1.2	01/24/08	49.1
KC1.2	01/24/08	48.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/24/08	48.3
KC1.2	01/24/08	49.5
KC1.2	01/24/08	50
KC1.2	01/24/08	49.3
KC1.2	01/24/08	48.6
KC1.2	01/24/08	48.3
KC1.2	01/24/08	48.1
KC1.2	01/24/08	48
KC1.2	01/24/08	48.3
KC1.2	01/24/08	48.1
KC1.2	01/24/08	48.2
KC1.2	01/24/08	48
KC1.2	01/25/08	48.2
KC1.2	01/25/08	48.3
KC1.2	01/25/08	50.8
KC1.2	01/25/08	46
KC1.2	01/25/08	45.8
KC1.2	01/25/08	46.3
KC1.2	01/25/08	48.6
KC1.2	01/25/08	51.2
KC1.2	01/25/08	54.4
KC1.2	01/25/08	51.4
KC1.2	01/25/08	49.1
KC1.2	01/25/08	48.2
KC1.2	01/25/08	47.2
KC1.2	01/25/08	46.6
KC1.2	01/25/08	47.4
KC1.2	01/25/08	48.1
KC1.2	01/25/08	48.3
KC1.2	01/25/08	48.6
KC1.2	01/25/08	49.8
KC1.2	01/25/08	51.4
KC1.2	01/25/08	50.9
KC1.2	01/28/08	9.2
KC1.2	01/28/08	9.2
KC1.2	01/28/08	28.1
KC1.2	01/28/08	35.4
KC1.2	01/28/08	41.5
KC1.2	01/28/08	50
KC1.2	01/28/08	54.5
KC1.2	01/28/08	55.9
KC1.2	01/28/08	53.8
KC1.2	01/28/08	52
KC1.2	01/28/08	55.5
KC1.2	01/28/08	57.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/28/08	58.2
KC1.2	01/28/08	56.3
KC1.2	01/28/08	53.5
KC1.2	01/28/08	54.1
KC1.2	01/29/08	53.6
KC1.2	01/29/08	51.6
KC1.2	01/29/08	101.9
KC1.2	01/29/08	39
KC1.2	01/29/08	33.9
KC1.2	01/29/08	33.3
KC1.2	01/29/08	36
KC1.2	01/29/08	42.7
KC1.2	01/29/08	43.7
KC1.2	01/29/08	50.3
KC1.2	01/29/08	47
KC1.2	01/29/08	50.7
KC1.2	01/29/08	47
KC1.2	01/29/08	49.9
KC1.2	01/29/08	44.8
KC1.2	01/29/08	44.8
KC1.2	01/29/08	38.1
KC1.2	01/29/08	42.2
KC1.2	01/29/08	43.7
KC1.2	01/29/08	44.3
KC1.2	01/29/08	47.2
KC1.2	01/29/08	46.4
KC1.2	01/29/08	52.6
KC1.2	01/29/08	28
KC1.2	01/29/08	28.1
KC1.2	01/29/08	32.1
KC1.2	01/29/08	41.1
KC1.2	01/29/08	39.4
KC1.2	01/29/08	45
KC1.2	01/29/08	45.9
KC1.2	01/29/08	46.6
KC1.2	01/29/08	48.8
KC1.2	01/29/08	47.9
KC1.2	01/29/08	50.2
KC1.2	01/29/08	49.8
KC1.2	01/29/08	47.1
KC1.2	01/29/08	42.4
KC1.2	01/29/08	36.8
KC1.2	01/29/08	43.4
KC1.2	01/29/08	44.3
KC1.2	01/29/08	48.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/29/08	46.9
KC1.2	01/29/08	49.8
KC1.2	01/29/08	46.7
KC1.2	01/29/08	49.8
KC1.2	01/29/08	47.6
KC1.2	01/29/08	49.1
KC1.2	01/29/08	48.9
KC1.2	01/29/08	47.4
KC1.2	01/29/08	48.4
KC1.2	01/29/08	42.5
KC1.2	01/29/08	39.7
KC1.2	01/29/08	34
KC1.2	01/29/08	46.6
KC1.2	01/29/08	48.6
KC1.2	01/29/08	49.1
KC1.2	01/29/08	47
KC1.2	01/29/08	46.2
KC1.2	01/29/08	47
KC1.2	01/29/08	50.1
KC1.2	01/29/08	52.9
KC1.2	01/29/08	53.3
KC1.2	01/30/08	19
KC1.2	01/30/08	23.9
KC1.2	01/30/08	13.8
KC1.2	01/30/08	22.7
KC1.2	01/30/08	25.3
KC1.2	01/30/08	25.3
KC1.2	01/30/08	26.3
KC1.2	01/30/08	28.3
KC1.2	01/30/08	26.9
KC1.2	01/30/08	28.9
KC1.2	01/30/08	25.6
KC1.2	01/30/08	27.3
KC1.2	01/30/08	26
KC1.2	01/30/08	29.4
KC1.2	01/30/08	26.6
KC1.2	01/30/08	29.4
KC1.2	01/30/08	27.6
KC1.2	01/30/08	27.8
KC1.2	01/30/08	28.1
KC1.2	01/30/08	28.4
KC1.2	01/30/08	40.7
KC1.2	01/30/08	19.5
KC1.2	01/30/08	23.4
KC1.2	01/30/08	19.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.2	01/30/08	25.5
KC1.2	01/30/08	25.8
KC1.2	01/30/08	35
KC1.2	01/30/08	37.9
KC1.2	01/30/08	47.4
KC1.2	01/30/08	47
KC1.2	01/30/08	52.4
KC1.2	01/30/08	50.4
KC1.2	01/30/08	54
KC1.2	01/30/08	51
KC1.2	01/30/08	53.9
KC1.2	01/30/08	49.8
KC1.2	01/30/08	51.9
KC1.2	01/30/08	45.5
KC1.2	01/30/08	45.1
KC1.2	01/30/08	46.8
KC1.2	01/30/08	51.1
KC1.2	01/30/08	49.8
KC1.2	01/30/08	55.4
KC1.2	01/30/08	55.2
KC1.2	01/30/08	60.6
KC1.2	01/30/08	58.4
KC1.2	01/30/08	61.1
KC1.2	01/30/08	59.3
KC1.2	01/30/08	58.5
KC1.2	01/30/08	57.3
KC1.3	01/02/08	58.3
KC1.3	01/02/08	7.2
KC1.3	01/02/08	40.1
KC1.3	01/02/08	66.2
KC1.3	01/02/08	70.4
KC1.3	01/02/08	56.3
KC1.3	01/02/08	54.7
KC1.3	01/02/08	74.3
KC1.3	01/02/08	83.8
KC1.3	01/02/08	69.4
KC1.3	01/02/08	58.7
KC1.3	01/02/08	54.9
KC1.3	01/02/08	53.9
KC1.3	01/02/08	52.3
KC1.3	01/02/08	52.8
KC1.3	01/02/08	56
KC1.3	01/02/08	58.5
KC1.3	01/02/08	69.6
KC1.3	01/02/08	72.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/02/08	57.1
KC1.3	01/02/08	47.4
KC1.3	01/02/08	46.1
KC1.3	01/02/08	49.5
KC1.3	01/02/08	51.3
KC1.3	01/02/08	56.7
KC1.3	01/02/08	67.8
KC1.3	01/02/08	68.6
KC1.3	01/02/08	59.8
KC1.3	01/02/08	48.6
KC1.3	01/02/08	44.6
KC1.3	01/02/08	45.4
KC1.3	01/02/08	46.8
KC1.3	01/02/08	48.2
KC1.3	01/02/08	52.2
KC1.3	01/02/08	63.6
KC1.3	01/02/08	69.3
KC1.3	01/02/08	59.2
KC1.3	01/02/08	50.4
KC1.3	01/02/08	49.7
KC1.3	01/02/08	49.1
KC1.3	01/02/08	52
KC1.3	01/02/08	54.1
KC1.3	01/02/08	54.2
KC1.3	01/02/08	54
KC1.3	01/02/08	57.7
KC1.3	01/02/08	70.2
KC1.3	01/02/08	78.6
KC1.3	01/02/08	73.7
KC1.3	01/02/08	58.1
KC1.3	01/02/08	50.4
KC1.3	01/02/08	45.9
KC1.3	01/02/08	46.3
KC1.3	01/02/08	47.6
KC1.3	01/02/08	48.4
KC1.3	01/02/08	49.6
KC1.3	01/02/08	51.2
KC1.3	01/02/08	50.2
KC1.3	01/02/08	52
KC1.3	01/02/08	53.1
KC1.3	01/03/08	53.3
KC1.3	01/03/08	39.8
KC1.3	01/03/08	45.5
KC1.3	01/03/08	58.9
KC1.3	01/03/08	56.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/03/08	49.5
KC1.3	01/03/08	46.8
KC1.3	01/03/08	46.3
KC1.3	01/03/08	48.7
KC1.3	01/03/08	51
KC1.3	01/03/08	57.4
KC1.3	01/03/08	66.9
KC1.3	01/03/08	63.1
KC1.3	01/03/08	52.5
KC1.3	01/03/08	49.5
KC1.3	01/03/08	46.6
KC1.3	01/03/08	49.9
KC1.3	01/03/08	51.3
KC1.3	01/03/08	53.2
KC1.3	01/03/08	63.2
KC1.3	01/03/08	63.3
KC1.3	01/03/08	53.9
KC1.3	01/03/08	47.2
KC1.3	01/03/08	45.7
KC1.3	01/03/08	47.3
KC1.3	01/03/08	49.1
KC1.3	01/03/08	49.8
KC1.3	01/03/08	52.4
KC1.3	01/03/08	66.5
KC1.3	01/03/08	67.8
KC1.3	01/03/08	56.7
KC1.3	01/03/08	51.6
KC1.3	01/03/08	50.5
KC1.3	01/03/08	51.3
KC1.3	01/03/08	52.7
KC1.3	01/03/08	63.9
KC1.3	01/03/08	74.8
KC1.3	01/03/08	68.3
KC1.3	01/03/08	56.5
KC1.3	01/03/08	54
KC1.3	01/03/08	62.4
KC1.3	01/03/08	62
KC1.3	01/03/08	57.1
KC1.3	01/03/08	59.5
KC1.3	01/03/08	56.2
KC1.3	01/03/08	65.6
KC1.3	01/03/08	71.4
KC1.3	01/03/08	69.6
KC1.3	01/03/08	76.6
KC1.3	01/05/08	103.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/05/08	6.6
KC1.3	01/05/08	15.7
KC1.3	01/05/08	42
KC1.3	01/05/08	56.2
KC1.3	01/05/08	56.9
KC1.3	01/05/08	49.1
KC1.3	01/05/08	44.9
KC1.3	01/05/08	44.6
KC1.3	01/05/08	47.3
KC1.3	01/05/08	48.6
KC1.3	01/05/08	50.9
KC1.3	01/05/08	51.2
KC1.3	01/05/08	65.5
KC1.3	01/05/08	73
KC1.3	01/05/08	62.1
KC1.3	01/05/08	52.5
KC1.3	01/05/08	47.8
KC1.3	01/05/08	48
KC1.3	01/05/08	49.5
KC1.3	01/05/08	48.7
KC1.3	01/05/08	49.7
KC1.3	01/05/08	50.2
KC1.3	01/05/08	51.1
KC1.3	01/05/08	63.6
KC1.3	01/05/08	67.7
KC1.3	01/05/08	56.9
KC1.3	01/05/08	49
KC1.3	01/05/08	46.9
KC1.3	01/05/08	45.4
KC1.3	01/05/08	47.1
KC1.3	01/05/08	48.2
KC1.3	01/05/08	47.5
KC1.3	01/05/08	50.5
KC1.3	01/05/08	62.9
KC1.3	01/05/08	65.1
KC1.3	01/05/08	56
KC1.3	01/05/08	47.6
KC1.3	01/05/08	44.5
KC1.3	01/05/08	44.9
KC1.3	01/05/08	46.4
KC1.3	01/05/08	45.9
KC1.3	01/05/08	46.5
KC1.3	01/05/08	46.4
KC1.3	01/05/08	50.3
KC1.3	01/05/08	61

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/05/08	63.4
KC1.3	01/05/08	52
KC1.3	01/05/08	41.6
KC1.3	01/05/08	39.1
KC1.3	01/05/08	41.5
KC1.3	01/05/08	46.4
KC1.3	01/05/08	47.8
KC1.3	01/05/08	45.7
KC1.3	01/05/08	44.3
KC1.3	01/05/08	44.4
KC1.3	01/05/08	42
KC1.3	01/05/08	41.5
KC1.3	01/05/08	41.9
KC1.3	01/05/08	41.4
KC1.3	01/05/08	41.3
KC1.3	01/05/08	43.1
KC1.3	01/05/08	42.1
KC1.3	01/06/08	44.4
KC1.3	01/08/08	32.8
KC1.3	01/08/08	9.8
KC1.3	01/08/08	21.8
KC1.3	01/08/08	31.5
KC1.3	01/08/08	33.5
KC1.3	01/08/08	33.3
KC1.3	01/08/08	32.3
KC1.3	01/08/08	35.7
KC1.3	01/08/08	38.3
KC1.3	01/08/08	38.4
KC1.3	01/08/08	40.1
KC1.3	01/08/08	46.1
KC1.3	01/08/08	48.6
KC1.3	01/08/08	45.6
KC1.3	01/08/08	41
KC1.3	01/08/08	36.1
KC1.3	01/08/08	36
KC1.3	01/08/08	36.4
KC1.3	01/08/08	39.4
KC1.3	01/08/08	39.4
KC1.3	01/08/08	40.5
KC1.3	01/08/08	46
KC1.3	01/08/08	43.3
KC1.3	01/08/08	42.3
KC1.3	01/08/08	42.2
KC1.3	01/08/08	50.1
KC1.3	01/08/08	54.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/08/08	51.8
KC1.3	01/08/08	47.7
KC1.3	01/08/08	44.7
KC1.3	01/08/08	48.3
KC1.3	01/08/08	51.4
KC1.3	01/08/08	55
KC1.3	01/08/08	56.1
KC1.3	01/08/08	55.9
KC1.3	01/08/08	55.1
KC1.3	01/08/08	55.4
KC1.3	01/08/08	52.1
KC1.3	01/08/08	52.6
KC1.3	01/08/08	53.3
KC1.3	01/08/08	55.5
KC1.3	01/08/08	56
KC1.3	01/08/08	55.1
KC1.3	01/08/08	55.2
KC1.3	01/08/08	55.2
KC1.3	01/08/08	55.4
KC1.3	01/08/08	54
KC1.3	01/08/08	55.3
KC1.3	01/08/08	54.3
KC1.3	01/08/08	57.1
KC1.3	01/08/08	60.4
KC1.3	01/08/08	58.1
KC1.3	01/08/08	53.6
KC1.3	01/08/08	54.5
KC1.3	01/08/08	51.9
KC1.3	01/08/08	52.7
KC1.3	01/08/08	53.1
KC1.3	01/08/08	57.7
KC1.3	01/08/08	59.4
KC1.3	01/08/08	55.9
KC1.3	01/08/08	51.6
KC1.3	01/08/08	52.2
KC1.3	01/08/08	53.8
KC1.3	01/08/08	49.8
KC1.3	01/08/08	47.9
KC1.3	01/08/08	48.6
KC1.3	01/08/08	49.1
KC1.3	01/08/08	49.8
KC1.3	01/08/08	51.7
KC1.3	01/08/08	50.4
KC1.3	01/08/08	49.2
KC1.3	01/08/08	48.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/08/08	47.7
KC1.3	01/08/08	46.7
KC1.3	01/08/08	49.1
KC1.3	01/08/08	48
KC1.3	01/08/08	47.5
KC1.3	01/08/08	46.2
KC1.3	01/08/08	47
KC1.3	01/08/08	45.8
KC1.3	01/08/08	45.5
KC1.3	01/08/08	46.3
KC1.3	01/08/08	46.4
KC1.3	01/08/08	48.7
KC1.3	01/08/08	49.1
KC1.3	01/08/08	49.1
KC1.3	01/08/08	47.4
KC1.3	01/08/08	47.9
KC1.3	01/08/08	48
KC1.3	01/08/08	47.5
KC1.3	01/08/08	46.4
KC1.3	01/08/08	46.4
KC1.3	01/09/08	46
KC1.3	01/09/08	40.8
KC1.3	01/09/08	31.4
KC1.3	01/09/08	34.8
KC1.3	01/09/08	38.9
KC1.3	01/09/08	44.2
KC1.3	01/09/08	49.9
KC1.3	01/09/08	49.7
KC1.3	01/09/08	51.2
KC1.3	01/09/08	49.3
KC1.3	01/09/08	50.2
KC1.3	01/09/08	46.7
KC1.3	01/09/08	46.7
KC1.3	01/09/08	46.2
KC1.3	01/09/08	47.4
KC1.3	01/09/08	46.5
KC1.3	01/09/08	46.8
KC1.3	01/09/08	45.4
KC1.3	01/09/08	44.8
KC1.3	01/09/08	43
KC1.3	01/09/08	44.2
KC1.3	01/09/08	43.7
KC1.3	01/09/08	45.2
KC1.3	01/09/08	44.3
KC1.3	01/09/08	45.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/09/08	46.3
KC1.3	01/09/08	47.3
KC1.3	01/09/08	48.7
KC1.3	01/09/08	49.2
KC1.3	01/09/08	50.5
KC1.3	01/09/08	47.8
KC1.3	01/09/08	46.7
KC1.3	01/09/08	46.4
KC1.3	01/09/08	46.4
KC1.3	01/09/08	44.4
KC1.3	01/09/08	47.1
KC1.3	01/09/08	47.4
KC1.3	01/09/08	49.3
KC1.3	01/09/08	45.5
KC1.3	01/09/08	45.7
KC1.3	01/09/08	44.6
KC1.3	01/09/08	46.6
KC1.3	01/09/08	48.7
KC1.3	01/09/08	53.1
KC1.3	01/09/08	58.1
KC1.3	01/09/08	65.1
KC1.3	01/09/08	69
KC1.3	01/09/08	73.9
KC1.3	01/09/08	77
KC1.3	01/09/08	80.8
KC1.3	01/09/08	82
KC1.3	01/09/08	83.8
KC1.3	01/09/08	82.4
KC1.3	01/09/08	80.5
KC1.3	01/09/08	73.4
KC1.3	01/09/08	67.9
KC1.3	01/09/08	63.2
KC1.3	01/09/08	58
KC1.3	01/09/08	53.7
KC1.3	01/09/08	51.5
KC1.3	01/09/08	49.7
KC1.3	01/09/08	45.8
KC1.3	01/09/08	46.5
KC1.3	01/09/08	47.3
KC1.3	01/09/08	43.6
KC1.3	01/09/08	43
KC1.3	01/09/08	42.5
KC1.3	01/09/08	42.3
KC1.3	01/09/08	41.5
KC1.3	01/09/08	41.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/09/08	43.3
KC1.3	01/09/08	40.8
KC1.3	01/09/08	41.8
KC1.3	01/09/08	43.8
KC1.3	01/09/08	42.4
KC1.3	01/09/08	42.6
KC1.3	01/09/08	43.9
KC1.3	01/09/08	42.1
KC1.3	01/09/08	41.3
KC1.3	01/09/08	42.6
KC1.3	01/09/08	40.7
KC1.3	01/09/08	40.6
KC1.3	01/09/08	42
KC1.3	01/09/08	40.3
KC1.3	01/09/08	40
KC1.3	01/09/08	41.5
KC1.3	01/09/08	39.6
KC1.3	01/09/08	39.9
KC1.3	01/09/08	43.2
KC1.3	01/09/08	47
KC1.3	01/09/08	58.9
KC1.3	01/09/08	71.2
KC1.3	01/09/08	84
KC1.3	01/10/08	103.8
KC1.3	01/10/08	103.5
KC1.3	01/10/08	62.4
KC1.3	01/10/08	61
KC1.3	01/10/08	71.3
KC1.3	01/10/08	78.3
KC1.3	01/10/08	85.5
KC1.3	01/10/08	85.9
KC1.3	01/10/08	84.4
KC1.3	01/10/08	79.4
KC1.3	01/10/08	76.2
KC1.3	01/10/08	71.6
KC1.3	01/10/08	69.3
KC1.3	01/10/08	68
KC1.3	01/10/08	65.2
KC1.3	01/10/08	65.8
KC1.3	01/10/08	66.4
KC1.3	01/10/08	65.2
KC1.3	01/10/08	64.4
KC1.3	01/10/08	64.4
KC1.3	01/10/08	61.2
KC1.3	01/10/08	59.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/10/08	59.3
KC1.3	01/10/08	57.5
KC1.3	01/10/08	58.9
KC1.3	01/10/08	55.9
KC1.3	01/10/08	54.7
KC1.3	01/10/08	55.1
KC1.3	01/10/08	53.2
KC1.3	01/10/08	54.8
KC1.3	01/10/08	57
KC1.3	01/10/08	56.6
KC1.3	01/10/08	58
KC1.3	01/10/08	59.3
KC1.3	01/10/08	58.3
KC1.3	01/10/08	58
KC1.3	01/10/08	57.6
KC1.3	01/10/08	58.7
KC1.3	01/10/08	56.8
KC1.3	01/10/08	58.1
KC1.3	01/10/08	59.8
KC1.3	01/10/08	60.7
KC1.3	01/10/08	38.7
KC1.3	01/10/08	28.1
KC1.3	01/10/08	37.5
KC1.3	01/10/08	44
KC1.3	01/10/08	48.6
KC1.3	01/10/08	53.4
KC1.3	01/10/08	53.7
KC1.3	01/10/08	54.6
KC1.3	01/10/08	56.1
KC1.3	01/10/08	55.1
KC1.3	01/10/08	56
KC1.3	01/10/08	57.3
KC1.3	01/10/08	57
KC1.3	01/10/08	57.6
KC1.3	01/10/08	60.6
KC1.3	01/10/08	62.2
KC1.3	01/10/08	63.9
KC1.3	01/10/08	60.4
KC1.3	01/10/08	63.6
KC1.3	01/10/08	66
KC1.3	01/10/08	67.2
KC1.3	01/10/08	72.2
KC1.3	01/10/08	74.4
KC1.3	01/10/08	71.5
KC1.3	01/10/08	72.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/10/08	72.7
KC1.3	01/10/08	68.4
KC1.3	01/10/08	67.8
KC1.3	01/10/08	67.2
KC1.3	01/10/08	65.2
KC1.3	01/10/08	64.6
KC1.3	01/11/08	62.7
KC1.3	01/11/08	45.1
KC1.3	01/11/08	36.4
KC1.3	01/11/08	45.9
KC1.3	01/11/08	53.3
KC1.3	01/11/08	59.7
KC1.3	01/11/08	57.5
KC1.3	01/11/08	58.7
KC1.3	01/11/08	57.5
KC1.3	01/11/08	59.1
KC1.3	01/11/08	55.5
KC1.3	01/11/08	55.4
KC1.3	01/11/08	57.3
KC1.3	01/11/08	53
KC1.3	01/11/08	52.7
KC1.3	01/11/08	53.1
KC1.3	01/11/08	50.7
KC1.3	01/11/08	53.2
KC1.3	01/11/08	53.4
KC1.3	01/11/08	54.2
KC1.3	01/11/08	55.4
KC1.3	01/11/08	51.9
KC1.3	01/11/08	52.6
KC1.3	01/11/08	55.1
KC1.3	01/11/08	50.7
KC1.3	01/11/08	51.1
KC1.3	01/11/08	51.8
KC1.3	01/11/08	49.3
KC1.3	01/11/08	51.6
KC1.3	01/11/08	55.9
KC1.3	01/11/08	53.9
KC1.3	01/11/08	56.2
KC1.3	01/11/08	58
KC1.3	01/11/08	54.8
KC1.3	01/11/08	55.3
KC1.3	01/11/08	57.1
KC1.3	01/11/08	54.8
KC1.3	01/11/08	55.4
KC1.3	01/11/08	55.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/11/08	51.8
KC1.3	01/11/08	53.3
KC1.3	01/11/08	53.7
KC1.3	01/11/08	52.3
KC1.3	01/11/08	52.9
KC1.3	01/11/08	59.2
KC1.3	01/11/08	57.4
KC1.3	01/11/08	56.5
KC1.3	01/11/08	58.1
KC1.3	01/11/08	57
KC1.3	01/11/08	56
KC1.3	01/11/08	56.8
KC1.3	01/11/08	55.1
KC1.3	01/11/08	55.6
KC1.3	01/11/08	54.4
KC1.3	01/11/08	52.9
KC1.3	01/11/08	53.5
KC1.3	01/11/08	54.4
KC1.3	01/11/08	52.7
KC1.3	01/11/08	51.8
KC1.3	01/11/08	52.9
KC1.3	01/11/08	52.3
KC1.3	01/11/08	52.7
KC1.3	01/11/08	53.6
KC1.3	01/11/08	52.1
KC1.3	01/11/08	53.5
KC1.3	01/11/08	54.6
KC1.3	01/11/08	51.7
KC1.3	01/11/08	50.9
KC1.3	01/11/08	52.5
KC1.3	01/11/08	51.2
KC1.3	01/11/08	51.9
KC1.3	01/11/08	52.6
KC1.3	01/11/08	49.9
KC1.3	01/11/08	50.2
KC1.3	01/11/08	50.8
KC1.3	01/11/08	49.1
KC1.3	01/11/08	47.7
KC1.3	01/11/08	49.8
KC1.3	01/11/08	47.5
KC1.3	01/11/08	46.7
KC1.3	01/11/08	48.9
KC1.3	01/11/08	47.8
KC1.3	01/11/08	48
KC1.3	01/11/08	49.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/11/08	49.1
KC1.3	01/11/08	48.2
KC1.3	01/11/08	48.6
KC1.3	01/11/08	46.6
KC1.3	01/11/08	47
KC1.3	01/11/08	47.7
KC1.3	01/11/08	46
KC1.3	01/11/08	46.2
KC1.3	01/11/08	47.6
KC1.3	01/12/08	44.2
KC1.3	01/12/08	35.4
KC1.3	01/12/08	32.1
KC1.3	01/12/08	35.7
KC1.3	01/12/08	39
KC1.3	01/12/08	42.9
KC1.3	01/12/08	47.6
KC1.3	01/12/08	43.3
KC1.3	01/12/08	44.3
KC1.3	01/12/08	45.2
KC1.3	01/12/08	43.1
KC1.3	01/12/08	45.2
KC1.3	01/12/08	45.9
KC1.3	01/12/08	48.2
KC1.3	01/12/08	41.4
KC1.3	01/12/08	41.6
KC1.3	01/12/08	165.1
KC1.3	01/12/08	148.7
KC1.3	01/12/08	133.2
KC1.3	01/12/08	119.6
KC1.3	01/12/08	115
KC1.3	01/12/08	101.7
KC1.3	01/12/08	82.3
KC1.3	01/12/08	73.3
KC1.3	01/12/08	65.2
KC1.3	01/12/08	63
KC1.3	01/12/08	66
KC1.3	01/12/08	50.9
KC1.3	01/12/08	38.8
KC1.3	01/12/08	47.8
KC1.3	01/12/08	101
KC1.3	01/12/08	105.2
KC1.3	01/12/08	119.6
KC1.3	01/12/08	125.9
KC1.3	01/12/08	131.8
KC1.3	01/12/08	138.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/12/08	134.5
KC1.3	01/12/08	133.6
KC1.3	01/12/08	135.8
KC1.3	01/12/08	129.7
KC1.3	01/12/08	97.1
KC1.3	01/12/08	64.4
KC1.3	01/12/08	97.5
KC1.3	01/12/08	137.2
KC1.3	01/12/08	213.9
KC1.3	01/12/08	208.2
KC1.3	01/12/08	153.4
KC1.3	01/12/08	98.5
KC1.3	01/12/08	97.1
KC1.3	01/12/08	95.3
KC1.3	01/12/08	95.6
KC1.3	01/12/08	88.8
KC1.3	01/12/08	82.3
KC1.3	01/12/08	80.1
KC1.3	01/12/08	77.9
KC1.3	01/12/08	74.1
KC1.3	01/12/08	60.7
KC1.3	01/12/08	64.6
KC1.3	01/12/08	73.4
KC1.3	01/12/08	71.6
KC1.3	01/12/08	71.7
KC1.3	01/12/08	72.9
KC1.3	01/12/08	71.1
KC1.3	01/12/08	69.8
KC1.3	01/12/08	68
KC1.3	01/12/08	67.1
KC1.3	01/14/08	66.4
KC1.3	01/14/08	14.2
KC1.3	01/14/08	24.9
KC1.3	01/14/08	49.5
KC1.3	01/14/08	49.4
KC1.3	01/14/08	39.7
KC1.3	01/14/08	41.8
KC1.3	01/14/08	49.9
KC1.3	01/14/08	43.4
KC1.3	01/14/08	37.2
KC1.3	01/14/08	44.8
KC1.3	01/14/08	47.8
KC1.3	01/14/08	43.9
KC1.3	01/14/08	41.3
KC1.3	01/14/08	40.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.3	01/14/08	36.6
KC1.3	01/14/08	35.6
KC1.3	01/14/08	39
KC1.3	01/14/08	42.9
KC1.3	01/14/08	42.9
KC1.3	01/14/08	45.6
KC1.4	01/28/08	114.3
KC1.4	01/28/08	29.8
KC1.4	01/28/08	37.9
KC1.4	01/28/08	37.5
KC1.4	01/28/08	44.7
KC1.4	01/28/08	50.7
KC1.4	01/28/08	57.2
KC1.4	01/28/08	59.3
KC1.4	01/28/08	51.4
KC1.4	01/28/08	51.2
KC1.4	01/28/08	52.2
KC1.4	01/28/08	51.8
KC1.4	01/28/08	53
KC1.4	01/28/08	48.6
KC1.4	01/28/08	48.3
KC1.4	01/29/08	50.5
KC1.4	01/29/08	48
KC1.4	01/29/08	42.8
KC1.4	01/29/08	29.6
KC1.4	01/29/08	32.6
KC1.4	01/29/08	34
KC1.4	01/29/08	41.8
KC1.4	01/29/08	42.4
KC1.4	01/29/08	44.5
KC1.4	01/29/08	48.2
KC1.4	01/29/08	46.2
KC1.4	01/29/08	45.2
KC1.4	01/29/08	48.5
KC1.4	01/29/08	45.3
KC1.4	01/29/08	41.9
KC1.4	01/29/08	41.1
KC1.4	01/29/08	37.2
KC1.4	01/29/08	40.1
KC1.4	01/29/08	42.5
KC1.4	01/29/08	48
KC1.4	01/29/08	46
KC1.4	01/29/08	45.8
KC1.4	01/29/08	45.2
KC1.4	01/29/08	37.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.4	01/29/08	32
KC1.4	01/29/08	29.4
KC1.4	01/29/08	33.6
KC1.4	01/29/08	37.1
KC1.4	01/29/08	39.7
KC1.4	01/29/08	42.7
KC1.4	01/29/08	47.7
KC1.4	01/29/08	45.4
KC1.4	01/29/08	46.5
KC1.4	01/29/08	46.9
KC1.4	01/29/08	47.1
KC1.4	01/29/08	47
KC1.4	01/29/08	45.5
KC1.4	01/29/08	41
KC1.4	01/29/08	37.6
KC1.4	01/29/08	40.2
KC1.4	01/29/08	43
KC1.4	01/29/08	45.7
KC1.4	01/29/08	46.9
KC1.4	01/29/08	47.3
KC1.4	01/29/08	47.2
KC1.4	01/29/08	46.8
KC1.4	01/29/08	46.5
KC1.4	01/29/08	46.3
KC1.4	01/29/08	46.4
KC1.4	01/29/08	46
KC1.4	01/29/08	45.2
KC1.4	01/29/08	43
KC1.4	01/29/08	38.9
KC1.4	01/29/08	36.5
KC1.4	01/29/08	42.7
KC1.4	01/29/08	47.9
KC1.4	01/29/08	47
KC1.4	01/29/08	46.4
KC1.4	01/29/08	46
KC1.4	01/29/08	46.4
KC1.4	01/29/08	49.9
KC1.4	01/29/08	50.9
KC1.4	01/29/08	48.7
KC1.4	01/30/08	19.4
KC1.4	01/30/08	17.3
KC1.4	01/30/08	22.1
KC1.4	01/30/08	24.3
KC1.4	01/30/08	26
KC1.4	01/30/08	27.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.4	01/30/08	28.1
KC1.4	01/30/08	28.8
KC1.4	01/30/08	28.7
KC1.4	01/30/08	28.5
KC1.4	01/30/08	27.8
KC1.4	01/30/08	27.9
KC1.4	01/30/08	28.6
KC1.4	01/30/08	29
KC1.4	01/30/08	28.8
KC1.4	01/30/08	28.8
KC1.4	01/30/08	28.6
KC1.4	01/30/08	28.6
KC1.4	01/30/08	28.3
KC1.4	01/30/08	69.5
KC1.4	01/30/08	25.3
KC1.4	01/30/08	24.3
KC1.4	01/30/08	21.5
KC1.4	01/30/08	25.1
KC1.4	01/30/08	28.3
KC1.4	01/30/08	32.5
KC1.4	01/30/08	37.7
KC1.4	01/30/08	43.1
KC1.4	01/30/08	47.4
KC1.4	01/30/08	49.3
KC1.4	01/30/08	50.9
KC1.4	01/30/08	51.1
KC1.4	01/30/08	51.4
KC1.4	01/30/08	49.7
KC1.4	01/30/08	48.8
KC1.4	01/30/08	47.7
KC1.4	01/30/08	48.3
KC1.4	01/30/08	44.6
KC1.4	01/30/08	45.1
KC1.4	01/30/08	47.5
KC1.4	01/30/08	49.3
KC1.4	01/30/08	54.5
KC1.4	01/30/08	52.6
KC1.4	01/30/08	55.2
KC1.4	01/30/08	59.5
KC1.4	01/30/08	58.5
KC1.4	01/30/08	56.5
KC1.4	01/30/08	56.2
KC1.4	01/30/08	54.4
KC1.5	01/02/08	94.8
KC1.5	01/02/08	5.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/02/08	14
KC1.5	01/02/08	23.3
KC1.5	01/02/08	35.1
KC1.5	01/02/08	37.7
KC1.5	01/02/08	40.7
KC1.5	01/02/08	43.7
KC1.5	01/02/08	51.6
KC1.5	01/02/08	47
KC1.5	01/02/08	40.3
KC1.5	01/02/08	36.5
KC1.5	01/02/08	36.8
KC1.5	01/02/08	40
KC1.5	01/02/08	39
KC1.5	01/02/08	40
KC1.5	01/02/08	44.5
KC1.5	01/02/08	46.1
KC1.5	01/02/08	45.1
KC1.5	01/02/08	40.7
KC1.5	01/02/08	36.5
KC1.5	01/02/08	35
KC1.5	01/02/08	37.7
KC1.5	01/02/08	39.5
KC1.5	01/02/08	40.4
KC1.5	01/02/08	43.3
KC1.5	01/02/08	45.3
KC1.5	01/02/08	40.3
KC1.5	01/02/08	34.4
KC1.5	01/02/08	33.9
KC1.5	01/02/08	31.6
KC1.5	01/02/08	33.8
KC1.5	01/02/08	35.4
KC1.5	01/02/08	35.4
KC1.5	01/02/08	38.2
KC1.5	01/02/08	43.3
KC1.5	01/02/08	41.9
KC1.5	01/02/08	34.2
KC1.5	01/02/08	33.8
KC1.5	01/02/08	36.3
KC1.5	01/02/08	36.5
KC1.5	01/02/08	38.5
KC1.5	01/02/08	39.9
KC1.5	01/02/08	40.1
KC1.5	01/02/08	41.3
KC1.5	01/02/08	49
KC1.5	01/02/08	50.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/02/08	43.5
KC1.5	01/02/08	39.1
KC1.5	01/02/08	32.7
KC1.5	01/02/08	32.9
KC1.5	01/02/08	33.5
KC1.5	01/02/08	34.9
KC1.5	01/02/08	34.6
KC1.5	01/02/08	37
KC1.5	01/02/08	36.8
KC1.5	01/02/08	38.9
KC1.5	01/02/08	37.2
KC1.5	01/02/08	40.8
KC1.5	01/03/08	40.9
KC1.5	01/03/08	41.7
KC1.5	01/03/08	35.5
KC1.5	01/03/08	38.4
KC1.5	01/03/08	41.5
KC1.5	01/03/08	36.2
KC1.5	01/03/08	34.8
KC1.5	01/03/08	32.8
KC1.5	01/03/08	35.6
KC1.5	01/03/08	35.9
KC1.5	01/03/08	42.5
KC1.5	01/03/08	42.1
KC1.5	01/03/08	42.3
KC1.5	01/03/08	37.1
KC1.5	01/03/08	36.4
KC1.5	01/03/08	37
KC1.5	01/03/08	34.7
KC1.5	01/03/08	39.9
KC1.5	01/03/08	40.9
KC1.5	01/03/08	42.8
KC1.5	01/03/08	43.7
KC1.5	01/03/08	39.4
KC1.5	01/03/08	38.7
KC1.5	01/03/08	34.4
KC1.5	01/03/08	35.7
KC1.5	01/03/08	36.1
KC1.5	01/03/08	37
KC1.5	01/03/08	39.5
KC1.5	01/03/08	41.3
KC1.5	01/03/08	45.8
KC1.5	01/03/08	40.7
KC1.5	01/03/08	40.1
KC1.5	01/03/08	38

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/03/08	36.8
KC1.5	01/03/08	41.5
KC1.5	01/03/08	44.5
KC1.5	01/03/08	52.4
KC1.5	01/03/08	46.3
KC1.5	01/03/08	41.4
KC1.5	01/03/08	42.6
KC1.5	01/03/08	42.4
KC1.5	01/03/08	47.4
KC1.5	01/03/08	43
KC1.5	01/03/08	48.4
KC1.5	01/03/08	43.9
KC1.5	01/03/08	45.4
KC1.5	01/03/08	49.9
KC1.5	01/03/08	48.3
KC1.5	01/03/08	51.4
KC1.5	01/05/08	144
KC1.5	01/05/08	20.9
KC1.5	01/05/08	14
KC1.5	01/05/08	29.4
KC1.5	01/05/08	36.4
KC1.5	01/05/08	34.1
KC1.5	01/05/08	31.1
KC1.5	01/05/08	31.4
KC1.5	01/05/08	32.1
KC1.5	01/05/08	34.1
KC1.5	01/05/08	36.4
KC1.5	01/05/08	36.2
KC1.5	01/05/08	39.1
KC1.5	01/05/08	40.3
KC1.5	01/05/08	40
KC1.5	01/05/08	35.8
KC1.5	01/05/08	34.1
KC1.5	01/05/08	34.1
KC1.5	01/05/08	35.7
KC1.5	01/05/08	35.8
KC1.5	01/05/08	37.6
KC1.5	01/05/08	36.3
KC1.5	01/05/08	38.6
KC1.5	01/05/08	38.3
KC1.5	01/05/08	40.5
KC1.5	01/05/08	36.2
KC1.5	01/05/08	35.3
KC1.5	01/05/08	32.6
KC1.5	01/05/08	34

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/05/08	33.7
KC1.5	01/05/08	36.2
KC1.5	01/05/08	34
KC1.5	01/05/08	38.3
KC1.5	01/05/08	38.8
KC1.5	01/05/08	42.7
KC1.5	01/05/08	37.1
KC1.5	01/05/08	35.8
KC1.5	01/05/08	32.9
KC1.5	01/05/08	35
KC1.5	01/05/08	32.4
KC1.5	01/05/08	34.6
KC1.5	01/05/08	33.1
KC1.5	01/05/08	35.5
KC1.5	01/05/08	34
KC1.5	01/05/08	39.4
KC1.5	01/05/08	37.5
KC1.5	01/05/08	36.3
KC1.5	01/05/08	30.4
KC1.5	01/05/08	31.1
KC1.5	01/05/08	29.1
KC1.5	01/05/08	33.7
KC1.5	01/05/08	34.4
KC1.5	01/05/08	36.1
KC1.5	01/05/08	33.9
KC1.5	01/05/08	35.4
KC1.5	01/05/08	33.1
KC1.5	01/05/08	33.8
KC1.5	01/05/08	33.4
KC1.5	01/05/08	33.9
KC1.5	01/05/08	31.9
KC1.5	01/05/08	33.3
KC1.5	01/05/08	30.8
KC1.5	01/06/08	32.8
KC1.5	01/08/08	28.9
KC1.5	01/08/08	6.6
KC1.5	01/08/08	8.4
KC1.5	01/08/08	16.8
KC1.5	01/08/08	21.8
KC1.5	01/08/08	22.8
KC1.5	01/08/08	26.2
KC1.5	01/08/08	26.2
KC1.5	01/08/08	29.3
KC1.5	01/08/08	29.9
KC1.5	01/08/08	32.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/08/08	32.7
KC1.5	01/08/08	36.2
KC1.5	01/08/08	33.8
KC1.5	01/08/08	32.4
KC1.5	01/08/08	28.1
KC1.5	01/08/08	29.4
KC1.5	01/08/08	28
KC1.5	01/08/08	30.4
KC1.5	01/08/08	29.6
KC1.5	01/08/08	32.5
KC1.5	01/08/08	32.7
KC1.5	01/08/08	33.9
KC1.5	01/08/08	36.9
KC1.5	01/08/08	38.7
KC1.5	01/08/08	45.3
KC1.5	01/08/08	52.2
KC1.5	01/08/08	40.1
KC1.5	01/08/08	43.2
KC1.5	01/08/08	44.3
KC1.5	01/08/08	49
KC1.5	01/08/08	52.1
KC1.5	01/08/08	46.1
KC1.5	01/08/08	44
KC1.5	01/08/08	47.9
KC1.5	01/08/08	50
KC1.5	01/08/08	50.9
KC1.5	01/08/08	45.7
KC1.5	01/08/08	43.2
KC1.5	01/08/08	46.3
KC1.5	01/08/08	50.7
KC1.5	01/08/08	58.3
KC1.5	01/08/08	39.8
KC1.5	01/08/08	40.9
KC1.5	01/08/08	38.6
KC1.5	01/08/08	40.8
KC1.5	01/08/08	45.6
KC1.5	01/08/08	38.9
KC1.5	01/08/08	40.3
KC1.5	01/08/08	37.5
KC1.5	01/08/08	39.3
KC1.5	01/08/08	38.6
KC1.5	01/09/08	16
KC1.5	01/09/08	28.6
KC1.5	01/09/08	27.9
KC1.5	01/09/08	30.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/09/08	31.7
KC1.5	01/09/08	35.1
KC1.5	01/09/08	37.3
KC1.5	01/09/08	35
KC1.5	01/09/08	33
KC1.5	01/09/08	33.4
KC1.5	01/09/08	34.6
KC1.5	01/09/08	34.6
KC1.5	01/09/08	37.7
KC1.5	01/09/08	36.6
KC1.5	01/09/08	36.4
KC1.5	01/09/08	34.9
KC1.5	01/09/08	36.4
KC1.5	01/09/08	36
KC1.5	01/09/08	63.6
KC1.5	01/09/08	70.4
KC1.5	01/09/08	71.1
KC1.5	01/09/08	69.9
KC1.5	01/09/08	66.5
KC1.5	01/09/08	61.1
KC1.5	01/09/08	56.7
KC1.5	01/09/08	50.6
KC1.5	01/09/08	47.4
KC1.5	01/09/08	43.5
KC1.5	01/09/08	42.9
KC1.5	01/09/08	45
KC1.5	01/09/08	36.6
KC1.5	01/09/08	37.7
KC1.5	01/09/08	35.4
KC1.5	01/09/08	36.5
KC1.5	01/09/08	34.4
KC1.5	01/09/08	34.5
KC1.5	01/09/08	32.4
KC1.5	01/09/08	34.5
KC1.5	01/09/08	32.6
KC1.5	01/09/08	34.1
KC1.5	01/09/08	33.7
KC1.5	01/09/08	34
KC1.5	01/09/08	34.7
KC1.5	01/09/08	33.4
KC1.5	01/09/08	35.2
KC1.5	01/09/08	32.5
KC1.5	01/09/08	34
KC1.5	01/09/08	31.5
KC1.5	01/09/08	32.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/09/08	31.8
KC1.5	01/09/08	31.3
KC1.5	01/09/08	32.7
KC1.5	01/09/08	30.7
KC1.5	01/09/08	32.1
KC1.5	01/09/08	31.9
KC1.5	01/09/08	31.3
KC1.5	01/09/08	32.8
KC1.5	01/09/08	33.5
KC1.5	01/09/08	40.6
KC1.5	01/09/08	46.1
KC1.5	01/09/08	52.1
KC1.5	01/10/08	65.7
KC1.5	01/10/08	70.3
KC1.5	01/10/08	54.4
KC1.5	01/10/08	54.9
KC1.5	01/10/08	57.8
KC1.5	01/10/08	62.7
KC1.5	01/10/08	65.8
KC1.5	01/10/08	70.6
KC1.5	01/10/08	68.9
KC1.5	01/10/08	64.6
KC1.5	01/10/08	58
KC1.5	01/10/08	55.6
KC1.5	01/10/08	53.3
KC1.5	01/10/08	53.7
KC1.5	01/10/08	50.3
KC1.5	01/10/08	50
KC1.5	01/10/08	48.3
KC1.5	01/10/08	49.4
KC1.5	01/10/08	47.8
KC1.5	01/10/08	45.1
KC1.5	01/10/08	45.9
KC1.5	01/10/08	44.4
KC1.5	01/10/08	42.6
KC1.5	01/10/08	43
KC1.5	01/10/08	41.4
KC1.5	01/10/08	42
KC1.5	01/10/08	41.1
KC1.5	01/10/08	40.7
KC1.5	01/10/08	40.9
KC1.5	01/10/08	40.6
KC1.5	01/10/08	41.9
KC1.5	01/10/08	40.7
KC1.5	01/10/08	43.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/10/08	43.4
KC1.5	01/10/08	45.1
KC1.5	01/10/08	44.4
KC1.5	01/10/08	45.5
KC1.5	01/10/08	42.3
KC1.5	01/10/08	44.1
KC1.5	01/10/08	44.3
KC1.5	01/10/08	44.7
KC1.5	01/10/08	44.5
KC1.5	01/10/08	29
KC1.5	01/10/08	29.1
KC1.5	01/10/08	26.8
KC1.5	01/10/08	31.2
KC1.5	01/10/08	36.1
KC1.5	01/10/08	37.9
KC1.5	01/10/08	40.5
KC1.5	01/10/08	40.5
KC1.5	01/10/08	41.9
KC1.5	01/10/08	39.9
KC1.5	01/10/08	41.1
KC1.5	01/10/08	41.9
KC1.5	01/10/08	41.1
KC1.5	01/10/08	43.7
KC1.5	01/10/08	43.4
KC1.5	01/10/08	44.7
KC1.5	01/10/08	46.6
KC1.5	01/10/08	47.4
KC1.5	01/10/08	48.4
KC1.5	01/10/08	48.1
KC1.5	01/10/08	47.6
KC1.5	01/10/08	56.2
KC1.5	01/10/08	55
KC1.5	01/10/08	60.2
KC1.5	01/10/08	57.8
KC1.5	01/10/08	58.7
KC1.5	01/10/08	55.9
KC1.5	01/10/08	55.2
KC1.5	01/10/08	54
KC1.5	01/10/08	54
KC1.5	01/10/08	53.7
KC1.5	01/11/08	51.6
KC1.5	01/11/08	46.3
KC1.5	01/11/08	35.7
KC1.5	01/11/08	36.4
KC1.5	01/11/08	43

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/11/08	47.6
KC1.5	01/11/08	47.5
KC1.5	01/11/08	48
KC1.5	01/11/08	47.3
KC1.5	01/11/08	46.3
KC1.5	01/11/08	46.9
KC1.5	01/11/08	45.7
KC1.5	01/11/08	43.8
KC1.5	01/11/08	44.8
KC1.5	01/11/08	42.9
KC1.5	01/11/08	42.1
KC1.5	01/11/08	42.7
KC1.5	01/11/08	43.3
KC1.5	01/11/08	42.5
KC1.5	01/11/08	43.5
KC1.5	01/11/08	42.7
KC1.5	01/11/08	43.3
KC1.5	01/11/08	43.9
KC1.5	01/11/08	43.7
KC1.5	01/11/08	42.5
KC1.5	01/11/08	44.9
KC1.5	01/11/08	43.3
KC1.5	01/11/08	44.2
KC1.5	01/11/08	44
KC1.5	01/11/08	44.7
KC1.5	01/11/08	48.4
KC1.5	01/11/08	46.9
KC1.5	01/11/08	47.9
KC1.5	01/11/08	47.5
KC1.5	01/11/08	45.6
KC1.5	01/11/08	46.5
KC1.5	01/11/08	46.6
KC1.5	01/11/08	46.3
KC1.5	01/11/08	46.2
KC1.5	01/11/08	45.4
KC1.5	01/11/08	45.4
KC1.5	01/11/08	45.7
KC1.5	01/11/08	44.1
KC1.5	01/11/08	46
KC1.5	01/11/08	47.6
KC1.5	01/11/08	45.6
KC1.5	01/11/08	49.2
KC1.5	01/11/08	49.5
KC1.5	01/11/08	48.1
KC1.5	01/11/08	46.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/11/08	47.7
KC1.5	01/11/08	46.5
KC1.5	01/11/08	46.5
KC1.5	01/11/08	48.1
KC1.5	01/11/08	45.9
KC1.5	01/11/08	46.3
KC1.5	01/11/08	45.8
KC1.5	01/11/08	45.5
KC1.5	01/11/08	44.9
KC1.5	01/11/08	43.6
KC1.5	01/11/08	43.8
KC1.5	01/11/08	43.8
KC1.5	01/11/08	43
KC1.5	01/11/08	44.9
KC1.5	01/11/08	44.7
KC1.5	01/11/08	45.3
KC1.5	01/11/08	45.4
KC1.5	01/11/08	44.5
KC1.5	01/11/08	44.9
KC1.5	01/11/08	44.8
KC1.5	01/11/08	43.8
KC1.5	01/11/08	45.3
KC1.5	01/11/08	43
KC1.5	01/11/08	43.3
KC1.5	01/11/08	42.2
KC1.5	01/11/08	43.8
KC1.5	01/11/08	41.3
KC1.5	01/11/08	41.9
KC1.5	01/11/08	41.6
KC1.5	01/11/08	40.4
KC1.5	01/11/08	40.6
KC1.5	01/11/08	42.2
KC1.5	01/11/08	41.5
KC1.5	01/11/08	40
KC1.5	01/11/08	41.6
KC1.5	01/11/08	40.7
KC1.5	01/11/08	41.1
KC1.5	01/11/08	40.1
KC1.5	01/11/08	39.6
KC1.5	01/11/08	40.6
KC1.5	01/11/08	39
KC1.5	01/11/08	39.2
KC1.5	01/11/08	39.3
KC1.5	01/12/08	39.1
KC1.5	01/12/08	38.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/12/08	39.6
KC1.5	01/12/08	28.2
KC1.5	01/12/08	30
KC1.5	01/12/08	31.8
KC1.5	01/12/08	36
KC1.5	01/12/08	37.5
KC1.5	01/12/08	37.6
KC1.5	01/12/08	37.3
KC1.5	01/12/08	36.2
KC1.5	01/12/08	38.1
KC1.5	01/12/08	38.8
KC1.5	01/12/08	38.7
KC1.5	01/12/08	39.3
KC1.5	01/12/08	39
KC1.5	01/12/08	35.8
KC1.5	01/12/08	193
KC1.5	01/12/08	175.9
KC1.5	01/12/08	142.7
KC1.5	01/12/08	135.4
KC1.5	01/12/08	122.4
KC1.5	01/12/08	99.1
KC1.5	01/12/08	82.6
KC1.5	01/12/08	67.5
KC1.5	01/12/08	62.6
KC1.5	01/12/08	56.8
KC1.5	01/12/08	48.6
KC1.5	01/12/08	45.3
KC1.5	01/12/08	35.3
KC1.5	01/12/08	41
KC1.5	01/12/08	103.5
KC1.5	01/12/08	103.8
KC1.5	01/12/08	114.8
KC1.5	01/12/08	129
KC1.5	01/12/08	131.2
KC1.5	01/12/08	132.2
KC1.5	01/12/08	125.6
KC1.5	01/12/08	114.7
KC1.5	01/12/08	103.9
KC1.5	01/12/08	98.9
KC1.5	01/12/08	74.3
KC1.5	01/12/08	61
KC1.5	01/12/08	101
KC1.5	01/12/08	140
KC1.5	01/12/08	167.8
KC1.5	01/12/08	118

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/12/08	75.3
KC1.5	01/12/08	67.7
KC1.5	01/12/08	77.8
KC1.5	01/12/08	85.1
KC1.5	01/12/08	78.9
KC1.5	01/12/08	72.1
KC1.5	01/12/08	63.6
KC1.5	01/12/08	63.7
KC1.5	01/12/08	64.3
KC1.5	01/12/08	59.3
KC1.5	01/12/08	50.5
KC1.5	01/12/08	63.1
KC1.5	01/12/08	71.7
KC1.5	01/12/08	68.5
KC1.5	01/12/08	68.8
KC1.5	01/12/08	70.6
KC1.5	01/12/08	66.4
KC1.5	01/12/08	65.5
KC1.5	01/12/08	64.3
KC1.5	01/12/08	59.4
KC1.5	01/12/08	53.8
KC1.5	01/14/08	91
KC1.5	01/14/08	11.9
KC1.5	01/14/08	17.3
KC1.5	01/14/08	22.3
KC1.5	01/14/08	30.7
KC1.5	01/14/08	33.5
KC1.5	01/14/08	29.9
KC1.5	01/14/08	32.6
KC1.5	01/14/08	34.4
KC1.5	01/14/08	33.3
KC1.5	01/14/08	32.8
KC1.5	01/14/08	36.7
KC1.5	01/14/08	33.5
KC1.5	01/14/08	33.4
KC1.5	01/14/08	31.6
KC1.5	01/14/08	30.7
KC1.5	01/14/08	29.7
KC1.5	01/14/08	29
KC1.5	01/14/08	33.4
KC1.5	01/14/08	32.5
KC1.5	01/14/08	35.6
KC1.5	01/14/08	35.6
KC1.5	01/14/08	41.2
KC1.5	01/14/08	48.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/14/08	56.7
KC1.5	01/14/08	62.7
KC1.5	01/14/08	69.8
KC1.5	01/14/08	75.9
KC1.5	01/14/08	78.3
KC1.5	01/14/08	76.5
KC1.5	01/14/08	74.9
KC1.5	01/14/08	69.2
KC1.5	01/14/08	63.6
KC1.5	01/14/08	60.3
KC1.5	01/14/08	55.3
KC1.5	01/14/08	50.1
KC1.5	01/14/08	48.9
KC1.5	01/14/08	46.1
KC1.5	01/14/08	42.4
KC1.5	01/14/08	39.3
KC1.5	01/14/08	36.2
KC1.5	01/14/08	33.5
KC1.5	01/14/08	29.4
KC1.5	01/14/08	32.8
KC1.5	01/14/08	43.2
KC1.5	01/14/08	47.1
KC1.5	01/14/08	45.4
KC1.5	01/14/08	42.8
KC1.5	01/14/08	39.7
KC1.5	01/14/08	40.6
KC1.5	01/14/08	39.8
KC1.5	01/14/08	40
KC1.5	01/14/08	39.8
KC1.5	01/14/08	38.5
KC1.5	01/14/08	39.7
KC1.5	01/14/08	39.8
KC1.5	01/14/08	36.8
KC1.5	01/14/08	35
KC1.5	01/14/08	44.3
KC1.5	01/14/08	52.3
KC1.5	01/14/08	65.9
KC1.5	01/14/08	43.8
KC1.5	01/14/08	36.1
KC1.5	01/14/08	36.5
KC1.5	01/15/08	34.9
KC1.5	01/15/08	36.1
KC1.5	01/15/08	25
KC1.5	01/15/08	29.9
KC1.5	01/15/08	27.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/15/08	29.9
KC1.5	01/15/08	32
KC1.5	01/15/08	36.2
KC1.5	01/15/08	37.9
KC1.5	01/15/08	37.1
KC1.5	01/15/08	40.5
KC1.5	01/15/08	47.2
KC1.5	01/15/08	46.8
KC1.5	01/15/08	40.8
KC1.5	01/15/08	38
KC1.5	01/15/08	37.7
KC1.5	01/15/08	37.2
KC1.5	01/15/08	36.8
KC1.5	01/15/08	35.8
KC1.5	01/15/08	33.1
KC1.5	01/15/08	33
KC1.5	01/15/08	33
KC1.5	01/15/08	35.9
KC1.5	01/15/08	35.4
KC1.5	01/15/08	33.2
KC1.5	01/15/08	32.8
KC1.5	01/15/08	35.4
KC1.5	01/15/08	38
KC1.5	01/15/08	35.5
KC1.5	01/15/08	36.2
KC1.5	01/15/08	38.6
KC1.5	01/15/08	35.3
KC1.5	01/15/08	36
KC1.5	01/15/08	36.1
KC1.5	01/15/08	33.3
KC1.5	01/15/08	31.5
KC1.5	01/15/08	31.9
KC1.5	01/15/08	36.1
KC1.5	01/15/08	35.3
KC1.5	01/15/08	34.8
KC1.5	01/15/08	36
KC1.5	01/15/08	34.6
KC1.5	01/15/08	35.3
KC1.5	01/15/08	31.6
KC1.5	01/15/08	30.4
KC1.5	01/15/08	31.9
KC1.5	01/15/08	30.2
KC1.5	01/15/08	31.2
KC1.5	01/15/08	34.6
KC1.5	01/15/08	32.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/15/08	32.6
KC1.5	01/15/08	32.2
KC1.5	01/15/08	28.9
KC1.5	01/15/08	30
KC1.5	01/15/08	31.2
KC1.5	01/15/08	31
KC1.5	01/15/08	32.7
KC1.5	01/15/08	28.6
KC1.5	01/15/08	27
KC1.5	01/15/08	27.1
KC1.5	01/15/08	23.2
KC1.5	01/24/08	62.9
KC1.5	01/24/08	12.1
KC1.5	01/24/08	15.4
KC1.5	01/24/08	18.4
KC1.5	01/24/08	20.7
KC1.5	01/24/08	23.5
KC1.5	01/24/08	26
KC1.5	01/24/08	27.4
KC1.5	01/24/08	29
KC1.5	01/24/08	31.3
KC1.5	01/24/08	34.4
KC1.5	01/24/08	36.8
KC1.5	01/24/08	38.9
KC1.5	01/24/08	41
KC1.5	01/24/08	42.3
KC1.5	01/24/08	42.9
KC1.5	01/24/08	43.6
KC1.5	01/24/08	44.5
KC1.5	01/24/08	44.7
KC1.5	01/24/08	45.3
KC1.5	01/24/08	44.4
KC1.5	01/24/08	45
KC1.5	01/24/08	44.9
KC1.5	01/24/08	45.8
KC1.5	01/24/08	45
KC1.5	01/24/08	44.9
KC1.5	01/24/08	44.8
KC1.5	01/24/08	44.8
KC1.5	01/24/08	45
KC1.5	01/24/08	45.2
KC1.5	01/24/08	44.9
KC1.5	01/25/08	45.2
KC1.5	01/25/08	45.7
KC1.5	01/25/08	67.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/25/08	60.3
KC1.5	01/25/08	49.8
KC1.5	01/25/08	44.2
KC1.5	01/25/08	46
KC1.5	01/25/08	47.5
KC1.5	01/25/08	49.6
KC1.5	01/25/08	47.9
KC1.5	01/25/08	46.3
KC1.5	01/25/08	45.6
KC1.5	01/25/08	44.4
KC1.5	01/25/08	44.1
KC1.5	01/25/08	43.8
KC1.5	01/25/08	44
KC1.5	01/25/08	44.4
KC1.5	01/25/08	45.1
KC1.5	01/25/08	45.6
KC1.5	01/25/08	46.1
KC1.5	01/28/08	86.2
KC1.5	01/28/08	26.8
KC1.5	01/28/08	33.6
KC1.5	01/28/08	32.4
KC1.5	01/28/08	31.3
KC1.5	01/28/08	35.8
KC1.5	01/28/08	41.8
KC1.5	01/28/08	44.7
KC1.5	01/28/08	45.8
KC1.5	01/28/08	46.8
KC1.5	01/28/08	43.7
KC1.5	01/28/08	47.1
KC1.5	01/28/08	45
KC1.5	01/28/08	44.9
KC1.5	01/28/08	43.5
KC1.5	01/28/08	41.7
KC1.5	01/29/08	39.6
KC1.5	01/29/08	38.8
KC1.5	01/29/08	34
KC1.5	01/29/08	28.4
KC1.5	01/29/08	26.9
KC1.5	01/29/08	28.4
KC1.5	01/29/08	28.6
KC1.5	01/29/08	33.9
KC1.5	01/29/08	35.2
KC1.5	01/29/08	38.8
KC1.5	01/29/08	38.2
KC1.5	01/29/08	37.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/29/08	38.3
KC1.5	01/29/08	35.5
KC1.5	01/29/08	37
KC1.5	01/29/08	33.4
KC1.5	01/29/08	34
KC1.5	01/29/08	31.8
KC1.5	01/29/08	34.6
KC1.5	01/29/08	35
KC1.5	01/29/08	37.7
KC1.5	01/29/08	38.4
KC1.5	01/29/08	38.7
KC1.5	01/29/08	44.5
KC1.5	01/29/08	27.8
KC1.5	01/29/08	27.7
KC1.5	01/29/08	25.4
KC1.5	01/29/08	27.6
KC1.5	01/29/08	28.4
KC1.5	01/29/08	33.3
KC1.5	01/29/08	33.5
KC1.5	01/29/08	36.3
KC1.5	01/29/08	36.8
KC1.5	01/29/08	36.6
KC1.5	01/29/08	37
KC1.5	01/29/08	37.3
KC1.5	01/29/08	36.2
KC1.5	01/29/08	32.9
KC1.5	01/29/08	33
KC1.5	01/29/08	33.4
KC1.5	01/29/08	33.8
KC1.5	01/29/08	35.3
KC1.5	01/29/08	37.5
KC1.5	01/29/08	37.7
KC1.5	01/29/08	37.1
KC1.5	01/29/08	37.9
KC1.5	01/29/08	37.1
KC1.5	01/29/08	36.6
KC1.5	01/29/08	36.9
KC1.5	01/29/08	36.1
KC1.5	01/29/08	34.6
KC1.5	01/29/08	35.3
KC1.5	01/29/08	33.7
KC1.5	01/29/08	30.5
KC1.5	01/29/08	37.3
KC1.5	01/29/08	41.2
KC1.5	01/29/08	38.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/29/08	36.9
KC1.5	01/29/08	38.2
KC1.5	01/29/08	37.5
KC1.5	01/29/08	39.2
KC1.5	01/29/08	39.8
KC1.5	01/29/08	37.3
KC1.5	01/30/08	25.5
KC1.5	01/30/08	16.6
KC1.5	01/30/08	16.6
KC1.5	01/30/08	18.3
KC1.5	01/30/08	19.8
KC1.5	01/30/08	22.5
KC1.5	01/30/08	22.4
KC1.5	01/30/08	24.8
KC1.5	01/30/08	23.5
KC1.5	01/30/08	25.1
KC1.5	01/30/08	24.5
KC1.5	01/30/08	23.1
KC1.5	01/30/08	24.7
KC1.5	01/30/08	24.4
KC1.5	01/30/08	23.6
KC1.5	01/30/08	25.5
KC1.5	01/30/08	25.3
KC1.5	01/30/08	24.3
KC1.5	01/30/08	26.2
KC1.5	01/30/08	30.9
KC1.5	01/30/08	19.8
KC1.5	01/30/08	19.7
KC1.5	01/30/08	20.2
KC1.5	01/30/08	20.1
KC1.5	01/30/08	21.6
KC1.5	01/30/08	25.1
KC1.5	01/30/08	31
KC1.5	01/30/08	32.6
KC1.5	01/30/08	39.3
KC1.5	01/30/08	41.2
KC1.5	01/30/08	42.3
KC1.5	01/30/08	44.8
KC1.5	01/30/08	43.3
KC1.5	01/30/08	43.2
KC1.5	01/30/08	44.9
KC1.5	01/30/08	43.1
KC1.5	01/30/08	39.8
KC1.5	01/30/08	39.6
KC1.5	01/30/08	41.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC1.5	01/30/08	39.2
KC1.5	01/30/08	42.9
KC1.5	01/30/08	42
KC1.5	01/30/08	46
KC1.5	01/30/08	44.5
KC1.5	01/30/08	48.5
KC1.5	01/30/08	46.4
KC1.5	01/30/08	49
KC1.5	01/30/08	47.1
KC1.5	01/30/08	48.2
KC2.1	12/02/07	74.8
KC2.1	12/02/07	74.2
KC2.1	12/02/07	76.1
KC2.1	12/02/07	76.3
KC2.1	12/02/07	79.2
KC2.1	12/02/07	91.6
KC2.1	12/02/07	120.3
KC2.1	12/02/07	142.5
KC2.1	12/02/07	140.7
KC2.1	12/02/07	134.2
KC2.1	12/02/07	123
KC2.1	12/02/07	101.3
KC2.1	12/02/07	84.4
KC2.1	12/02/07	85.4
KC2.1	12/02/07	89.6
KC2.1	12/02/07	103
KC2.1	12/02/07	132.1
KC2.1	12/02/07	159.1
KC2.1	12/02/07	153.8
KC2.1	12/02/07	147.3
KC2.1	12/02/07	107.5
KC2.1	12/02/07	105.5
KC2.1	12/02/07	108
KC2.1	12/02/07	113
KC2.1	12/02/07	134.8
KC2.1	12/02/07	157.8
KC2.1	12/02/07	139.8
KC2.1	12/02/07	114
KC2.1	12/02/07	112.5
KC2.1	12/02/07	122.2
KC2.1	12/02/07	142.8
KC2.1	12/02/07	158.7
KC2.1	12/02/07	135.3
KC2.1	12/02/07	126.3
KC2.1	12/02/07	118.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/02/07	85.7
KC2.1	12/02/07	85.7
KC2.1	12/02/07	84.3
KC2.1	12/02/07	78.7
KC2.1	12/02/07	75.3
KC2.1	12/02/07	80.3
KC2.1	12/02/07	88.9
KC2.1	12/03/07	125.3
KC2.1	12/03/07	158.6
KC2.1	12/03/07	164.6
KC2.1	12/03/07	157.8
KC2.1	12/03/07	131.1
KC2.1	12/03/07	235.5
KC2.1	12/03/07	404.4
KC2.1	12/03/07	105.3
KC2.1	12/03/07	83.7
KC2.1	12/03/07	90.8
KC2.1	12/03/07	118.7
KC2.1	12/03/07	153.9
KC2.1	12/03/07	163.4
KC2.1	12/03/07	183.4
KC2.1	12/03/07	189.2
KC2.1	12/03/07	195.7
KC2.1	12/03/07	206.2
KC2.1	12/03/07	182.4
KC2.1	12/03/07	93.7
KC2.1	12/03/07	82.1
KC2.1	12/03/07	94.8
KC2.1	12/03/07	131.9
KC2.1	12/03/07	154.9
KC2.1	12/03/07	150.4
KC2.1	12/03/07	131
KC2.1	12/03/07	96.7
KC2.1	12/03/07	118.3
KC2.1	12/03/07	143
KC2.1	12/03/07	117
KC2.1	12/03/07	107.6
KC2.1	12/03/07	142.4
KC2.1	12/03/07	132
KC2.1	12/03/07	106.4
KC2.1	12/03/07	138.5
KC2.1	12/03/07	175.9
KC2.1	12/03/07	178.1
KC2.1	12/03/07	165.1
KC2.1	12/03/07	114

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/03/07	127.5
KC2.1	12/03/07	180.4
KC2.1	12/03/07	170.1
KC2.1	12/03/07	118.3
KC2.1	12/03/07	117.6
KC2.1	12/03/07	167.9
KC2.1	12/03/07	189
KC2.1	12/03/07	151.4
KC2.1	12/03/07	140.6
KC2.1	12/03/07	183.5
KC2.1	12/03/07	214
KC2.1	12/03/07	167.9
KC2.1	12/03/07	155.7
KC2.1	12/03/07	171.7
KC2.1	12/03/07	197.3
KC2.1	12/03/07	237.5
KC2.1	12/03/07	244.7
KC2.1	12/03/07	197.4
KC2.1	12/03/07	151.1
KC2.1	12/03/07	153.6
KC2.1	12/03/07	148.8
KC2.1	12/03/07	153.5
KC2.1	12/03/07	160.9
KC2.1	12/03/07	154.6
KC2.1	12/03/07	157
KC2.1	12/03/07	163.8
KC2.1	12/03/07	158.2
KC2.1	12/03/07	165.4
KC2.1	12/03/07	159.8
KC2.1	12/03/07	162.1
KC2.1	12/03/07	147.4
KC2.1	12/03/07	147.3
KC2.1	12/03/07	151.4
KC2.1	12/03/07	136.8
KC2.1	12/03/07	121.8
KC2.1	12/03/07	121
KC2.1	12/03/07	119.4
KC2.1	12/03/07	126.6
KC2.1	12/03/07	127.7
KC2.1	12/03/07	126.3
KC2.1	12/03/07	149.4
KC2.1	12/03/07	218.4
KC2.1	12/03/07	278.8
KC2.1	12/03/07	307.1
KC2.1	12/03/07	194.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/03/07	144.2
KC2.1	12/03/07	123.9
KC2.1	12/03/07	95.5
KC2.1	12/03/07	58.9
KC2.1	12/03/07	77.6
KC2.1	12/04/07	151.9
KC2.1	12/04/07	159.7
KC2.1	12/04/07	150.4
KC2.1	12/04/07	125.4
KC2.1	12/04/07	111.5
KC2.1	12/04/07	120.6
KC2.1	12/04/07	138
KC2.1	12/04/07	169.8
KC2.1	12/04/07	161.9
KC2.1	12/04/07	134.3
KC2.1	12/04/07	116.1
KC2.1	12/04/07	109
KC2.1	12/04/07	108.3
KC2.1	12/04/07	119.1
KC2.1	12/04/07	146.4
KC2.1	12/04/07	135.5
KC2.1	12/04/07	124
KC2.1	12/04/07	120.8
KC2.1	12/04/07	118.4
KC2.1	12/04/07	113
KC2.1	12/04/07	106.6
KC2.1	12/04/07	104.7
KC2.1	12/04/07	113.9
KC2.1	12/04/07	149.4
KC2.1	12/04/07	164.3
KC2.1	12/04/07	163.6
KC2.1	12/04/07	162.7
KC2.1	12/04/07	139.8
KC2.1	12/04/07	116.7
KC2.1	12/04/07	116.6
KC2.1	12/04/07	131.5
KC2.1	12/04/07	159.8
KC2.1	12/04/07	163.2
KC2.1	12/04/07	147.6
KC2.1	12/04/07	128.8
KC2.1	12/04/07	136.2
KC2.1	12/04/07	158.7
KC2.1	12/04/07	170.5
KC2.1	12/04/07	143.2
KC2.1	12/04/07	129.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/04/07	130.9
KC2.1	12/04/07	127.1
KC2.1	12/04/07	126.9
KC2.1	12/04/07	142.9
KC2.1	12/04/07	158.1
KC2.1	12/04/07	152.5
KC2.1	12/04/07	153.7
KC2.1	12/04/07	158.1
KC2.1	12/04/07	160.4
KC2.1	12/04/07	152.6
KC2.1	12/04/07	137.5
KC2.1	12/04/07	179.6
KC2.1	12/04/07	92.9
KC2.1	12/04/07	97.8
KC2.1	12/04/07	124.7
KC2.1	12/04/07	150.6
KC2.1	12/04/07	142.9
KC2.1	12/04/07	138.8
KC2.1	12/04/07	129
KC2.1	12/04/07	107.8
KC2.1	12/04/07	113.9
KC2.1	12/04/07	150.5
KC2.1	12/04/07	166.1
KC2.1	12/04/07	162.5
KC2.1	12/04/07	152.8
KC2.1	12/04/07	130.5
KC2.1	12/04/07	90.5
KC2.1	12/04/07	87.8
KC2.1	12/04/07	104.6
KC2.1	12/04/07	138
KC2.1	12/04/07	154.8
KC2.1	12/04/07	153.1
KC2.1	12/04/07	131.7
KC2.1	12/04/07	101.5
KC2.1	12/04/07	90.9
KC2.1	12/04/07	95.5
KC2.1	12/04/07	116.4
KC2.1	12/04/07	145.8
KC2.1	12/04/07	150.3
KC2.1	12/04/07	142.7
KC2.1	12/04/07	124.4
KC2.1	12/04/07	87
KC2.1	12/04/07	78.6
KC2.1	12/04/07	99.5
KC2.1	12/04/07	129.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/04/07	137.7
KC2.1	12/04/07	124.6
KC2.1	12/04/07	90.1
KC2.1	12/04/07	39.5
KC2.1	12/04/07	162.1
KC2.1	12/04/07	95
KC2.1	12/05/07	150.7
KC2.1	12/05/07	139.6
KC2.1	12/05/07	99.2
KC2.1	12/05/07	94.6
KC2.1	12/05/07	87.8
KC2.1	12/05/07	96.6
KC2.1	12/05/07	125.4
KC2.1	12/05/07	138.2
KC2.1	12/05/07	102.1
KC2.1	12/05/07	127.7
KC2.1	12/05/07	106
KC2.1	12/05/07	98.9
KC2.1	12/05/07	94.1
KC2.1	12/05/07	111.3
KC2.1	12/05/07	136.1
KC2.1	12/05/07	136.1
KC2.1	12/05/07	137.6
KC2.1	12/05/07	106.1
KC2.1	12/05/07	105
KC2.1	12/05/07	102.6
KC2.1	12/05/07	101.7
KC2.1	12/05/07	112.9
KC2.1	12/05/07	118.4
KC2.1	12/05/07	107.9
KC2.1	12/05/07	89.9
KC2.1	12/05/07	92.3
KC2.1	12/05/07	119.6
KC2.1	12/05/07	136.5
KC2.1	12/05/07	139
KC2.1	12/05/07	133.9
KC2.1	12/05/07	101.5
KC2.1	12/05/07	94.5
KC2.1	12/05/07	97.5
KC2.1	12/05/07	101.8
KC2.1	12/05/07	124
KC2.1	12/05/07	144.3
KC2.1	12/05/07	144
KC2.1	12/05/07	131.1
KC2.1	12/05/07	106.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/05/07	101.5
KC2.1	12/05/07	101.7
KC2.1	12/05/07	112.2
KC2.1	12/05/07	139
KC2.1	12/05/07	142.2
KC2.1	12/05/07	137.2
KC2.1	12/05/07	107.3
KC2.1	12/05/07	104.4
KC2.1	12/05/07	106.3
KC2.1	12/05/07	119.9
KC2.1	12/05/07	143.4
KC2.1	12/05/07	133.8
KC2.1	12/05/07	107.5
KC2.1	12/05/07	101.5
KC2.1	12/05/07	125.4
KC2.1	12/05/07	120.5
KC2.1	12/05/07	117
KC2.1	12/05/07	140.7
KC2.1	12/05/07	150.4
KC2.1	12/05/07	139.2
KC2.1	12/05/07	106.6
KC2.1	12/05/07	96
KC2.1	12/05/07	97.5
KC2.1	12/05/07	104
KC2.1	12/05/07	130.7
KC2.1	12/05/07	148.3
KC2.1	12/05/07	144.4
KC2.1	12/05/07	142.9
KC2.1	12/05/07	108.4
KC2.1	12/05/07	98.5
KC2.1	12/05/07	99.3
KC2.1	12/05/07	115.5
KC2.1	12/05/07	144.1
KC2.1	12/05/07	145.1
KC2.1	12/05/07	125.4
KC2.1	12/05/07	108.5
KC2.1	12/05/07	109.5
KC2.1	12/05/07	134.9
KC2.1	12/05/07	156.4
KC2.1	12/05/07	149.8
KC2.1	12/05/07	119.2
KC2.1	12/05/07	108.2
KC2.1	12/05/07	102.7
KC2.1	12/05/07	104.8
KC2.1	12/05/07	115.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/05/07	153.1
KC2.1	12/05/07	154.8
KC2.1	12/05/07	147.8
KC2.1	12/05/07	118.9
KC2.1	12/05/07	84.1
KC2.1	12/05/07	66.4
KC2.1	12/05/07	55.3
KC2.1	12/05/07	78.4
KC2.1	12/05/07	116.2
KC2.1	12/06/07	108.4
KC2.1	12/06/07	104.8
KC2.1	12/06/07	98.1
KC2.1	12/06/07	105.2
KC2.1	12/06/07	116.5
KC2.1	12/06/07	156.8
KC2.1	12/06/07	167.5
KC2.1	12/06/07	157.4
KC2.1	12/06/07	154.6
KC2.1	12/06/07	123.7
KC2.1	12/06/07	99.7
KC2.1	12/06/07	90.1
KC2.1	12/06/07	88
KC2.1	12/06/07	88.7
KC2.1	12/06/07	88.8
KC2.1	12/06/07	83.4
KC2.1	12/06/07	84.1
KC2.1	12/06/07	82.7
KC2.1	12/06/07	101.5
KC2.1	12/06/07	127.2
KC2.1	12/06/07	129.3
KC2.1	12/06/07	114.6
KC2.1	12/06/07	102.4
KC2.1	12/06/07	86.5
KC2.1	12/06/07	83.5
KC2.1	12/06/07	102.9
KC2.1	12/06/07	120.7
KC2.1	12/06/07	118.6
KC2.1	12/06/07	123.5
KC2.1	12/06/07	121
KC2.1	12/06/07	104.3
KC2.1	12/06/07	76
KC2.1	12/06/07	81.6
KC2.1	12/06/07	94.1
KC2.1	12/06/07	119.2
KC2.1	12/06/07	122

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/06/07	128.5
KC2.1	12/06/07	134.6
KC2.1	12/06/07	126.5
KC2.1	12/06/07	114
KC2.1	12/06/07	109.9
KC2.1	12/06/07	86.2
KC2.1	12/06/07	76.2
KC2.1	12/06/07	86.5
KC2.1	12/06/07	107.9
KC2.1	12/06/07	113.7
KC2.1	12/06/07	112.6
KC2.1	12/06/07	109
KC2.1	12/06/07	101.7
KC2.1	12/06/07	77
KC2.1	12/06/07	78.3
KC2.1	12/06/07	102.7
KC2.1	12/06/07	117.3
KC2.1	12/06/07	125.4
KC2.1	12/06/07	131.5
KC2.1	12/06/07	149.8
KC2.1	12/06/07	154.7
KC2.1	12/06/07	112.4
KC2.1	12/06/07	87.6
KC2.1	12/06/07	75.7
KC2.1	12/06/07	82.4
KC2.1	12/06/07	105.3
KC2.1	12/06/07	119.9
KC2.1	12/06/07	122.1
KC2.1	12/06/07	105.4
KC2.1	12/06/07	83.5
KC2.1	12/06/07	77.3
KC2.1	12/06/07	88.2
KC2.1	12/06/07	114.7
KC2.1	12/06/07	126.5
KC2.1	12/06/07	106.9
KC2.1	12/06/07	83.2
KC2.1	12/06/07	79.9
KC2.1	12/06/07	113.7
KC2.1	12/06/07	119.9
KC2.1	12/06/07	139.2
KC2.1	12/06/07	143.7
KC2.1	12/06/07	137.6
KC2.1	12/06/07	114.4
KC2.1	12/06/07	86.3
KC2.1	12/06/07	81.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/06/07	98.3
KC2.1	12/06/07	135.4
KC2.1	12/06/07	147.6
KC2.1	12/06/07	161.8
KC2.1	12/06/07	179
KC2.1	12/06/07	150.4
KC2.1	12/06/07	91.7
KC2.1	12/06/07	67.5
KC2.1	12/06/07	41.8
KC2.1	12/06/07	58.5
KC2.1	12/06/07	158.7
KC2.1	12/07/07	80.2
KC2.1	12/07/07	80.1
KC2.1	12/07/07	78.9
KC2.1	12/07/07	79.1
KC2.1	12/07/07	79.7
KC2.1	12/07/07	84.3
KC2.1	12/07/07	89.7
KC2.1	12/07/07	93.6
KC2.1	12/07/07	76
KC2.1	12/07/07	51
KC2.1	12/07/07	77
KC2.1	12/07/07	148.4
KC2.1	12/07/07	299
KC2.1	12/07/07	331.8
KC2.1	12/07/07	56.8
KC2.1	12/07/07	62.8
KC2.1	12/07/07	72.6
KC2.1	12/07/07	74
KC2.1	12/07/07	75.9
KC2.1	12/07/07	82.5
KC2.1	12/07/07	105.3
KC2.1	12/07/07	124.4
KC2.1	12/07/07	118.4
KC2.1	12/07/07	87.6
KC2.1	12/07/07	87.7
KC2.1	12/07/07	95.3
KC2.1	12/07/07	120
KC2.1	12/07/07	139.4
KC2.1	12/07/07	97.9
KC2.1	12/07/07	81.9
KC2.1	12/07/07	85.9
KC2.1	12/07/07	98.9
KC2.1	12/07/07	128.8
KC2.1	12/07/07	122.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/07/07	96
KC2.1	12/07/07	85.1
KC2.1	12/07/07	85.9
KC2.1	12/07/07	93
KC2.1	12/07/07	105.3
KC2.1	12/07/07	120.9
KC2.1	12/07/07	108.7
KC2.1	12/07/07	92.1
KC2.1	12/07/07	98.5
KC2.1	12/07/07	110.3
KC2.1	12/07/07	127.7
KC2.1	12/07/07	125.5
KC2.1	12/07/07	113.1
KC2.1	12/07/07	90.1
KC2.1	12/07/07	89.2
KC2.1	12/07/07	94
KC2.1	12/07/07	106.6
KC2.1	12/07/07	125.3
KC2.1	12/07/07	118.2
KC2.1	12/07/07	103.3
KC2.1	12/07/07	100.3
KC2.1	12/07/07	103.3
KC2.1	12/07/07	109.5
KC2.1	12/07/07	129.3
KC2.1	12/07/07	118.9
KC2.1	12/07/07	107.7
KC2.1	12/07/07	101.8
KC2.1	12/07/07	104.7
KC2.1	12/07/07	123.9
KC2.1	12/07/07	149.4
KC2.1	12/07/07	179
KC2.1	12/07/07	209.3
KC2.1	12/07/07	333.1
KC2.1	12/07/07	637.5
KC2.1	12/07/07	494.7
KC2.1	12/07/07	196.5
KC2.1	12/07/07	61.7
KC2.1	12/07/07	89.6
KC2.1	12/07/07	129.8
KC2.1	12/07/07	133.3
KC2.1	12/07/07	137.3
KC2.1	12/07/07	138.2
KC2.1	12/07/07	137.5
KC2.1	12/07/07	141.8
KC2.1	12/07/07	143.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/07/07	147.7
KC2.1	12/07/07	151.1
KC2.1	12/07/07	166.5
KC2.1	12/07/07	154.1
KC2.1	12/07/07	142.5
KC2.1	12/07/07	134.5
KC2.1	12/07/07	123.7
KC2.1	12/07/07	94.7
KC2.1	12/07/07	56.6
KC2.1	12/07/07	76.5
KC2.1	12/07/07	101.1
KC2.1	12/07/07	102.1
KC2.1	12/08/07	78.1
KC2.1	12/08/07	101.5
KC2.1	12/08/07	103.5
KC2.1	12/08/07	92.1
KC2.1	12/08/07	90.9
KC2.1	12/08/07	86.2
KC2.1	12/08/07	86
KC2.1	12/08/07	85.4
KC2.1	12/08/07	85
KC2.1	12/08/07	59
KC2.1	12/08/07	62.1
KC2.1	12/08/07	76.8
KC2.1	12/08/07	88.9
KC2.1	12/08/07	93.3
KC2.1	12/08/07	91.7
KC2.1	12/08/07	92.3
KC2.1	12/08/07	91.8
KC2.1	12/08/07	92.2
KC2.1	12/08/07	96.9
KC2.1	12/08/07	96.7
KC2.1	12/08/07	95.9
KC2.1	12/08/07	107
KC2.1	12/08/07	119.3
KC2.1	12/08/07	117.7
KC2.1	12/08/07	77.1
KC2.1	12/08/07	71.7
KC2.1	12/08/07	90.3
KC2.1	12/08/07	97.6
KC2.1	12/08/07	94
KC2.1	12/08/07	95.4
KC2.1	12/08/07	97
KC2.1	12/08/07	99.2
KC2.1	12/08/07	100.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/08/07	100.6
KC2.1	12/08/07	95.2
KC2.1	12/08/07	82.6
KC2.1	12/08/07	72.6
KC2.1	12/08/07	64.7
KC2.1	12/08/07	68
KC2.1	12/08/07	78
KC2.1	12/08/07	84.3
KC2.1	12/08/07	87.3
KC2.1	12/08/07	87.7
KC2.1	12/08/07	89.2
KC2.1	12/08/07	85.6
KC2.1	12/08/07	86.4
KC2.1	12/08/07	86.4
KC2.1	12/08/07	83.4
KC2.1	12/08/07	82.2
KC2.1	12/08/07	76.7
KC2.1	12/08/07	68.2
KC2.1	12/08/07	68.2
KC2.1	12/08/07	82
KC2.1	12/08/07	87.7
KC2.1	12/08/07	90.9
KC2.1	12/08/07	88.4
KC2.1	12/08/07	85
KC2.1	12/08/07	85.8
KC2.1	12/08/07	95.2
KC2.1	12/08/07	89.5
KC2.1	12/08/07	71
KC2.1	12/08/07	60.3
KC2.1	12/08/07	69.7
KC2.1	12/08/07	83.1
KC2.1	12/08/07	88.4
KC2.1	12/08/07	92.7
KC2.1	12/08/07	98.7
KC2.1	12/08/07	116.2
KC2.1	12/08/07	118.8
KC2.1	12/08/07	98.4
KC2.1	12/08/07	78.1
KC2.1	12/08/07	66.3
KC2.1	12/08/07	70.4
KC2.1	12/08/07	83
KC2.1	12/08/07	87
KC2.1	12/08/07	90.4
KC2.1	12/08/07	88.3
KC2.1	12/08/07	91.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/08/07	90.4
KC2.1	12/08/07	90.9
KC2.1	12/08/07	92.3
KC2.1	12/08/07	88.3
KC2.1	12/08/07	84.7
KC2.1	12/08/07	80.9
KC2.1	12/08/07	74.8
KC2.1	12/08/07	66.7
KC2.1	12/08/07	56.2
KC2.1	12/08/07	43.7
KC2.1	12/08/07	39
KC2.1	12/08/07	79.3
KC2.1	12/08/07	78.9
KC2.1	12/09/07	56.2
KC2.1	12/09/07	59.3
KC2.1	12/09/07	68.5
KC2.1	12/09/07	71.1
KC2.1	12/09/07	74.8
KC2.1	12/09/07	75.7
KC2.1	12/09/07	74.4
KC2.1	12/09/07	76.5
KC2.1	12/09/07	79.9
KC2.1	12/09/07	82.7
KC2.1	12/09/07	88.2
KC2.1	12/09/07	94.6
KC2.1	12/09/07	93.2
KC2.1	12/09/07	94.4
KC2.1	12/09/07	98.6
KC2.1	12/09/07	98.5
KC2.1	12/09/07	96.7
KC2.1	12/09/07	77.2
KC2.1	12/09/07	66.2
KC2.1	12/09/07	82.6
KC2.1	12/09/07	71.8
KC2.1	12/09/07	67.7
KC2.1	12/09/07	59.9
KC2.1	12/09/07	56.9
KC2.1	12/09/07	56.6
KC2.1	12/09/07	57
KC2.1	12/09/07	59
KC2.1	12/09/07	62
KC2.1	12/09/07	61.8
KC2.1	12/09/07	63.3
KC2.1	12/09/07	67.8
KC2.1	12/09/07	71

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/09/07	70
KC2.1	12/09/07	72.1
KC2.1	12/09/07	76
KC2.1	12/09/07	74.8
KC2.1	12/09/07	77.2
KC2.1	12/09/07	83.5
KC2.1	12/09/07	91.8
KC2.1	12/09/07	78.2
KC2.1	12/09/07	70.6
KC2.1	12/09/07	71.8
KC2.1	12/09/07	73.2
KC2.1	12/09/07	76.9
KC2.1	12/09/07	82.8
KC2.1	12/09/07	88.4
KC2.1	12/09/07	93.5
KC2.1	12/09/07	105.9
KC2.1	12/09/07	114.7
KC2.1	12/09/07	119
KC2.1	12/09/07	120
KC2.1	12/09/07	123.7
KC2.1	12/09/07	122
KC2.1	12/09/07	110.4
KC2.1	12/09/07	99.5
KC2.1	12/09/07	97.9
KC2.1	12/09/07	130.2
KC2.1	12/09/07	135.1
KC2.1	12/09/07	124.1
KC2.1	12/09/07	121.5
KC2.1	12/09/07	114.5
KC2.1	12/09/07	96.6
KC2.1	12/09/07	78
KC2.1	12/09/07	88
KC2.1	12/09/07	109.3
KC2.1	12/09/07	100.7
KC2.1	12/09/07	81.4
KC2.1	12/09/07	64.8
KC2.1	12/09/07	52
KC2.1	12/09/07	102.3
KC2.1	12/09/07	75.8
KC2.1	12/10/07	31
KC2.1	12/10/07	26.4
KC2.1	12/10/07	34.5
KC2.1	12/10/07	35.2
KC2.1	12/10/07	37.4
KC2.1	12/10/07	37.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/10/07	39.5
KC2.1	12/10/07	40.4
KC2.1	12/10/07	42.1
KC2.1	12/10/07	43
KC2.1	12/10/07	41.6
KC2.1	12/10/07	41.6
KC2.1	12/10/07	42.3
KC2.1	12/10/07	42.1
KC2.1	12/10/07	42.7
KC2.1	12/10/07	42.6
KC2.1	12/10/07	42.7
KC2.1	12/10/07	43.4
KC2.1	12/10/07	41.3
KC2.1	12/10/07	41.5
KC2.1	12/10/07	39.5
KC2.1	12/10/07	41.7
KC2.1	12/10/07	48.5
KC2.1	12/10/07	51.7
KC2.1	12/10/07	53.6
KC2.1	12/10/07	55.9
KC2.1	12/10/07	56.9
KC2.1	12/10/07	57.5
KC2.1	12/10/07	59
KC2.1	12/10/07	66.9
KC2.1	12/10/07	77.6
KC2.1	12/10/07	79.3
KC2.1	12/10/07	81.1
KC2.1	12/10/07	86.2
KC2.1	12/10/07	85.5
KC2.1	12/10/07	84.1
KC2.1	12/10/07	82.9
KC2.1	12/10/07	76.4
KC2.1	12/10/07	69.9
KC2.1	12/10/07	65.4
KC2.1	12/10/07	69.8
KC2.1	12/10/07	75.2
KC2.1	12/10/07	76.5
KC2.1	12/10/07	74.7
KC2.1	12/10/07	64.3
KC2.1	12/10/07	64.4
KC2.1	12/10/07	73.9
KC2.1	12/10/07	81
KC2.1	12/10/07	81.7
KC2.1	12/10/07	81.6
KC2.1	12/15/07	58.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/15/07	58.3
KC2.1	12/15/07	59.2
KC2.1	12/15/07	59.9
KC2.1	12/15/07	61.2
KC2.1	12/15/07	61.2
KC2.1	12/15/07	61.2
KC2.1	12/15/07	62.4
KC2.1	12/15/07	62.9
KC2.1	12/15/07	64.2
KC2.1	12/15/07	68.4
KC2.1	12/15/07	71
KC2.1	12/15/07	72.9
KC2.1	12/15/07	74.1
KC2.1	12/15/07	71.3
KC2.1	12/15/07	71
KC2.1	12/15/07	69.5
KC2.1	12/15/07	66.9
KC2.1	12/15/07	62.9
KC2.1	12/15/07	58.3
KC2.1	12/15/07	50.6
KC2.1	12/15/07	41.2
KC2.1	12/15/07	33.3
KC2.1	12/15/07	28.8
KC2.1	12/15/07	22.5
KC2.1	12/15/07	205.8
KC2.1	12/17/07	53.5
KC2.1	12/17/07	53.6
KC2.1	12/17/07	55.7
KC2.1	12/17/07	55.2
KC2.1	12/17/07	56.1
KC2.1	12/17/07	57.7
KC2.1	12/17/07	56.9
KC2.1	12/17/07	59.3
KC2.1	12/17/07	59.6
KC2.1	12/17/07	59.8
KC2.1	12/17/07	60.5
KC2.1	12/17/07	60
KC2.1	12/17/07	60.1
KC2.1	12/17/07	61.4
KC2.1	12/17/07	60.7
KC2.1	12/17/07	58.9
KC2.1	12/17/07	59.7
KC2.1	12/17/07	58.9
KC2.1	12/17/07	57.2
KC2.1	12/17/07	55.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/17/07	51.6
KC2.1	12/17/07	48
KC2.1	12/17/07	53.1
KC2.1	12/17/07	59.9
KC2.1	12/17/07	61.8
KC2.1	12/17/07	62
KC2.1	12/17/07	61.8
KC2.1	12/17/07	61.3
KC2.1	12/17/07	62.9
KC2.1	12/17/07	64.4
KC2.1	12/17/07	65.1
KC2.1	12/17/07	65.8
KC2.1	12/17/07	69.9
KC2.1	12/17/07	71
KC2.1	12/17/07	72.5
KC2.1	12/17/07	75.9
KC2.1	12/17/07	74.5
KC2.1	12/17/07	73.7
KC2.1	12/17/07	79.8
KC2.1	12/17/07	87.9
KC2.1	12/17/07	83.3
KC2.1	12/17/07	55.7
KC2.1	12/17/07	61.9
KC2.1	12/17/07	69.6
KC2.1	12/17/07	75.8
KC2.1	12/17/07	73.5
KC2.1	12/17/07	73.5
KC2.1	12/17/07	71.2
KC2.1	12/17/07	64.3
KC2.1	12/17/07	54.9
KC2.1	12/17/07	46.9
KC2.1	12/17/07	36.1
KC2.1	12/17/07	10.7
KC2.1	12/17/07	45.3
KC2.1	12/18/07	76.2
KC2.1	12/18/07	78.7
KC2.1	12/18/07	86.7
KC2.1	12/18/07	89.4
KC2.1	12/18/07	86.2
KC2.1	12/18/07	84.2
KC2.1	12/18/07	86.4
KC2.1	12/18/07	95.3
KC2.1	12/18/07	113.6
KC2.1	12/18/07	124.1
KC2.1	12/18/07	124.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/18/07	124.9
KC2.1	12/18/07	118.6
KC2.1	12/18/07	122.1
KC2.1	12/18/07	135.5
KC2.1	12/18/07	150.2
KC2.1	12/18/07	83.5
KC2.1	12/18/07	198.5
KC2.1	12/18/07	206
KC2.1	12/18/07	200.3
KC2.1	12/18/07	187.7
KC2.1	12/18/07	172.4
KC2.1	12/18/07	152.2
KC2.1	12/18/07	146.4
KC2.1	12/18/07	151
KC2.1	12/18/07	164
KC2.1	12/18/07	180.4
KC2.1	12/18/07	176.1
KC2.1	12/18/07	167.1
KC2.1	12/18/07	150.1
KC2.1	12/18/07	131.4
KC2.1	12/18/07	113.3
KC2.1	12/18/07	93.4
KC2.1	12/18/07	67
KC2.1	12/18/07	50
KC2.1	12/18/07	35.8
KC2.1	12/18/07	20.9
KC2.1	12/18/07	36.3
KC2.1	12/18/07	56.6
KC2.1	12/18/07	55.7
KC2.1	12/18/07	53.6
KC2.1	12/18/07	48.8
KC2.1	12/18/07	45.1
KC2.1	12/18/07	41
KC2.1	12/18/07	45.6
KC2.1	12/18/07	48.7
KC2.1	12/18/07	50
KC2.1	12/18/07	51.4
KC2.1	12/18/07	50.9
KC2.1	12/18/07	50.9
KC2.1	12/18/07	52.3
KC2.1	12/18/07	50.7
KC2.1	12/18/07	48.6
KC2.1	12/18/07	46.7
KC2.1	12/18/07	42.3
KC2.1	12/18/07	37.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/18/07	32.8
KC2.1	12/18/07	32.9
KC2.1	12/18/07	151.1
KC2.1	12/18/07	54.3
KC2.1	12/19/07	82.7
KC2.1	12/19/07	114.1
KC2.1	12/19/07	181.2
KC2.1	12/19/07	233.2
KC2.1	12/19/07	216.2
KC2.1	12/19/07	126
KC2.1	12/19/07	90.8
KC2.1	12/19/07	97
KC2.1	12/19/07	92.8
KC2.1	12/19/07	101.3
KC2.1	12/19/07	175.8
KC2.1	12/19/07	254.9
KC2.1	12/19/07	265.1
KC2.1	12/19/07	221.3
KC2.1	12/19/07	159
KC2.1	12/19/07	146.2
KC2.1	12/19/07	151.2
KC2.1	12/19/07	138.1
KC2.1	12/19/07	129.1
KC2.1	12/19/07	118.4
KC2.1	12/19/07	111.4
KC2.1	12/19/07	112.4
KC2.1	12/19/07	109.7
KC2.1	12/19/07	109.2
KC2.1	12/19/07	112.8
KC2.1	12/19/07	122.2
KC2.1	12/19/07	127.1
KC2.1	12/19/07	151.7
KC2.1	12/19/07	185.7
KC2.1	12/19/07	204.4
KC2.1	12/19/07	162.7
KC2.1	12/19/07	128.8
KC2.1	12/19/07	110.1
KC2.1	12/19/07	113.2
KC2.1	12/19/07	112.5
KC2.1	12/19/07	107.1
KC2.1	12/19/07	105.5
KC2.1	12/19/07	114.6
KC2.1	12/19/07	127.6
KC2.1	12/19/07	146.4
KC2.1	12/19/07	158.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/19/07	149.4
KC2.1	12/19/07	162.1
KC2.1	12/19/07	177.8
KC2.1	12/19/07	181.9
KC2.1	12/19/07	127
KC2.1	12/19/07	95.3
KC2.1	12/19/07	98
KC2.1	12/19/07	101.5
KC2.1	12/19/07	102.6
KC2.1	12/19/07	106.2
KC2.1	12/19/07	112.9
KC2.1	12/19/07	115.4
KC2.1	12/19/07	126.7
KC2.1	12/19/07	136.5
KC2.1	12/19/07	161.2
KC2.1	12/19/07	158.5
KC2.1	12/19/07	91.3
KC2.1	12/19/07	48.8
KC2.1	12/19/07	87.9
KC2.1	12/19/07	145.1
KC2.1	12/19/07	142.1
KC2.1	12/19/07	67.4
KC2.1	12/19/07	37.2
KC2.1	12/19/07	45.7
KC2.1	12/19/07	61.8
KC2.1	12/19/07	75.3
KC2.1	12/19/07	88.8
KC2.1	12/19/07	110.5
KC2.1	12/19/07	143.1
KC2.1	12/19/07	156.2
KC2.1	12/19/07	108.8
KC2.1	12/19/07	52.2
KC2.1	12/19/07	46.4
KC2.1	12/19/07	80
KC2.1	12/19/07	178
KC2.1	12/19/07	288.9
KC2.1	12/19/07	333.5
KC2.1	12/19/07	275.6
KC2.1	12/19/07	67.8
KC2.1	12/19/07	43.3
KC2.1	12/19/07	55.4
KC2.1	12/19/07	134.2
KC2.1	12/19/07	249.8
KC2.1	12/19/07	235.4
KC2.1	12/19/07	69.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/19/07	44.4
KC2.1	12/19/07	66.4
KC2.1	12/19/07	135.6
KC2.1	12/19/07	181.5
KC2.1	12/19/07	112.4
KC2.1	12/19/07	175.4
KC2.1	12/19/07	131
KC2.1	12/20/07	101.6
KC2.1	12/20/07	102.2
KC2.1	12/20/07	106.7
KC2.1	12/20/07	110.8
KC2.1	12/20/07	108.8
KC2.1	12/20/07	94.2
KC2.1	12/20/07	84.7
KC2.1	12/20/07	79.7
KC2.1	12/20/07	75.9
KC2.1	12/20/07	74
KC2.1	12/20/07	71.6
KC2.1	12/20/07	72.5
KC2.1	12/20/07	77.1
KC2.1	12/20/07	79
KC2.1	12/20/07	83.5
KC2.1	12/20/07	86.9
KC2.1	12/20/07	101.9
KC2.1	12/20/07	133.2
KC2.1	12/20/07	150
KC2.1	12/20/07	110.9
KC2.1	12/20/07	79.9
KC2.1	12/20/07	77.8
KC2.1	12/20/07	80.1
KC2.1	12/20/07	74.8
KC2.1	12/20/07	70.8
KC2.1	12/20/07	73.8
KC2.1	12/20/07	77.1
KC2.1	12/20/07	77.1
KC2.1	12/20/07	78.1
KC2.1	12/20/07	79.1
KC2.1	12/20/07	88
KC2.1	12/20/07	106.6
KC2.1	12/20/07	130.6
KC2.1	12/20/07	112.8
KC2.1	12/20/07	69.6
KC2.1	12/20/07	129.2
KC2.1	12/20/07	174.7
KC2.1	12/20/07	176.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/20/07	137.5
KC2.1	12/20/07	57.9
KC2.1	12/20/07	101.4
KC2.1	12/20/07	164.9
KC2.1	12/20/07	182.4
KC2.1	12/20/07	141
KC2.1	12/20/07	94
KC2.1	12/20/07	159.7
KC2.1	12/20/07	204.5
KC2.1	12/20/07	178.9
KC2.1	12/20/07	132.7
KC2.1	12/20/07	127.5
KC2.1	12/20/07	128.6
KC2.1	12/20/07	123.6
KC2.1	12/20/07	112.3
KC2.1	12/20/07	116.1
KC2.1	12/20/07	117.8
KC2.1	12/20/07	121.8
KC2.1	12/20/07	120.4
KC2.1	12/20/07	119.2
KC2.1	12/20/07	118.9
KC2.1	12/20/07	127.3
KC2.1	12/20/07	125.2
KC2.1	12/20/07	134.1
KC2.1	12/20/07	149.2
KC2.1	12/20/07	139.7
KC2.1	12/20/07	94.2
KC2.1	12/20/07	107.2
KC2.1	12/20/07	111.5
KC2.1	12/20/07	129.5
KC2.1	12/20/07	146.8
KC2.1	12/20/07	162.1
KC2.1	12/20/07	147.9
KC2.1	12/20/07	99
KC2.1	12/20/07	80.5
KC2.1	12/20/07	82.8
KC2.1	12/20/07	83.1
KC2.1	12/20/07	81.9
KC2.1	12/20/07	87.6
KC2.1	12/20/07	91.5
KC2.1	12/20/07	111.1
KC2.1	12/20/07	134.5
KC2.1	12/20/07	164.8
KC2.1	12/20/07	189.5
KC2.1	12/20/07	149.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/20/07	85.8
KC2.1	12/20/07	85.3
KC2.1	12/20/07	83.7
KC2.1	12/20/07	79
KC2.1	12/20/07	71.7
KC2.1	12/20/07	69.4
KC2.1	12/20/07	58.8
KC2.1	12/20/07	66.2
KC2.1	12/20/07	165.1
KC2.1	12/20/07	156
KC2.1	12/21/07	56.7
KC2.1	12/21/07	54.5
KC2.1	12/21/07	55.1
KC2.1	12/21/07	54.4
KC2.1	12/21/07	56
KC2.1	12/21/07	57.5
KC2.1	12/21/07	59.5
KC2.1	12/21/07	62.3
KC2.1	12/21/07	60.8
KC2.1	12/21/07	60.2
KC2.1	12/21/07	60.4
KC2.1	12/21/07	62.5
KC2.1	12/21/07	65.7
KC2.1	12/21/07	63.5
KC2.1	12/21/07	66.9
KC2.1	12/21/07	68.6
KC2.1	12/21/07	73.7
KC2.1	12/21/07	72.4
KC2.1	12/21/07	72.3
KC2.1	12/21/07	71.6
KC2.1	12/21/07	72
KC2.1	12/21/07	72
KC2.1	12/21/07	72.2
KC2.1	12/21/07	70.6
KC2.1	12/21/07	71.3
KC2.1	12/21/07	72.4
KC2.1	12/21/07	71.4
KC2.1	12/21/07	73
KC2.1	12/21/07	70.9
KC2.1	12/21/07	72.1
KC2.1	12/21/07	72.4
KC2.1	12/21/07	73.5
KC2.1	12/21/07	72.2
KC2.1	12/21/07	73.8
KC2.1	12/21/07	70.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/21/07	70.7
KC2.1	12/21/07	71.5
KC2.1	12/21/07	76.5
KC2.1	12/21/07	81.5
KC2.1	12/21/07	85.1
KC2.1	12/21/07	77.7
KC2.1	12/21/07	71.8
KC2.1	12/21/07	74.4
KC2.1	12/21/07	82.8
KC2.1	12/21/07	97.1
KC2.1	12/21/07	109.6
KC2.1	12/21/07	112.6
KC2.1	12/21/07	76.6
KC2.1	12/21/07	76.6
KC2.1	12/21/07	72.1
KC2.1	12/21/07	68
KC2.1	12/21/07	68.5
KC2.1	12/21/07	70.6
KC2.1	12/21/07	78.7
KC2.1	12/21/07	90.5
KC2.1	12/21/07	108.7
KC2.1	12/21/07	128.1
KC2.1	12/21/07	124
KC2.1	12/21/07	88.6
KC2.1	12/21/07	76.6
KC2.1	12/21/07	63.1
KC2.1	12/21/07	42.3
KC2.1	12/21/07	68.6
KC2.1	12/21/07	105.8
KC2.1	12/21/07	107.1
KC2.1	12/22/07	74.7
KC2.1	12/22/07	80.3
KC2.1	12/22/07	63
KC2.1	12/22/07	60
KC2.1	12/22/07	55.8
KC2.1	12/22/07	57.1
KC2.1	12/22/07	39.5
KC2.1	12/22/07	81.2
KC2.1	12/22/07	96.8
KC2.1	12/22/07	100.8
KC2.1	12/22/07	94.1
KC2.1	12/22/07	81.3
KC2.1	12/22/07	100.1
KC2.1	12/22/07	80
KC2.1	12/22/07	85.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/22/07	86.5
KC2.1	12/22/07	100.5
KC2.1	12/22/07	134.7
KC2.1	12/22/07	156.7
KC2.1	12/22/07	148.3
KC2.1	12/22/07	107
KC2.1	12/22/07	84.7
KC2.1	12/22/07	77.5
KC2.1	12/22/07	91.2
KC2.1	12/22/07	135.6
KC2.1	12/22/07	171.3
KC2.1	12/22/07	185.9
KC2.1	12/22/07	140.8
KC2.1	12/22/07	120.6
KC2.1	12/22/07	149.2
KC2.1	12/22/07	174.4
KC2.1	12/22/07	171.9
KC2.1	12/22/07	163.8
KC2.1	12/22/07	162.6
KC2.1	12/22/07	155.8
KC2.1	12/22/07	149.1
KC2.1	12/22/07	136.3
KC2.1	12/22/07	119.9
KC2.1	12/22/07	108.9
KC2.1	12/22/07	105.7
KC2.1	12/22/07	105.1
KC2.1	12/22/07	124.4
KC2.1	12/22/07	134
KC2.1	12/22/07	120.1
KC2.1	12/22/07	64.4
KC2.1	12/22/07	55.1
KC2.1	12/22/07	72.7
KC2.1	12/22/07	98.7
KC2.1	12/22/07	121.6
KC2.1	12/22/07	110.8
KC2.1	12/22/07	66.5
KC2.1	12/22/07	11.2
KC2.1	12/22/07	10.2
KC2.1	12/22/07	65.7
KC2.1	12/23/07	50.6
KC2.1	12/23/07	48.5
KC2.1	12/23/07	49.7
KC2.1	12/23/07	47.6
KC2.1	12/23/07	49.4
KC2.1	12/23/07	49.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/23/07	54.6
KC2.1	12/23/07	67.6
KC2.1	12/23/07	73.6
KC2.1	12/23/07	55.5
KC2.1	12/23/07	37.5
KC2.1	12/23/07	32.1
KC2.1	12/23/07	41.9
KC2.1	12/23/07	57.4
KC2.1	12/23/07	64.1
KC2.1	12/24/07	57.5
KC2.1	12/24/07	62.9
KC2.1	12/24/07	67.4
KC2.1	12/24/07	69.8
KC2.1	12/24/07	59.6
KC2.1	12/24/07	57.5
KC2.1	12/24/07	59.4
KC2.1	12/24/07	57.8
KC2.1	12/24/07	60.9
KC2.1	12/24/07	74.7
KC2.1	12/24/07	80.9
KC2.1	12/24/07	82.6
KC2.1	12/24/07	70.4
KC2.1	12/26/07	51.3
KC2.1	12/26/07	50.9
KC2.1	12/26/07	53.8
KC2.1	12/26/07	59.9
KC2.1	12/26/07	70.8
KC2.1	12/26/07	71.8
KC2.1	12/26/07	67.1
KC2.1	12/26/07	55.4
KC2.1	12/26/07	58.4
KC2.1	12/26/07	54.6
KC2.1	12/26/07	57.4
KC2.1	12/26/07	59.9
KC2.1	12/26/07	71.6
KC2.1	12/26/07	86.4
KC2.1	12/26/07	95.8
KC2.1	12/26/07	95.5
KC2.1	12/26/07	52.1
KC2.1	12/26/07	33.2
KC2.1	12/27/07	56.2
KC2.1	12/27/07	67.7
KC2.1	12/27/07	75.6
KC2.1	12/27/07	60.6
KC2.1	12/27/07	54.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/27/07	54
KC2.1	12/27/07	61.2
KC2.1	12/27/07	73.6
KC2.1	12/27/07	84
KC2.1	12/27/07	82.8
KC2.1	12/27/07	94.2
KC2.1	12/27/07	152.7
KC2.1	12/27/07	220
KC2.1	12/27/07	110.6
KC2.1	12/27/07	76.7
KC2.1	12/27/07	71.8
KC2.1	12/27/07	65.4
KC2.1	12/27/07	60.2
KC2.1	12/27/07	64.5
KC2.1	12/27/07	86.8
KC2.1	12/27/07	11.7
KC2.1	12/27/07	8
KC2.1	12/27/07	233.6
KC2.1	12/28/07	92.1
KC2.1	12/28/07	47.2
KC2.1	12/28/07	52.1
KC2.1	12/28/07	52.1
KC2.1	12/28/07	51.8
KC2.1	12/28/07	49.4
KC2.1	12/28/07	50.6
KC2.1	12/28/07	48.4
KC2.1	12/28/07	50.7
KC2.1	12/28/07	47.3
KC2.1	12/28/07	47.8
KC2.1	12/28/07	52.8
KC2.1	12/28/07	50.6
KC2.1	12/28/07	46.9
KC2.1	12/28/07	47.2
KC2.1	12/28/07	43.6
KC2.1	12/28/07	44.5
KC2.1	12/28/07	43.5
KC2.1	12/28/07	47.1
KC2.1	12/28/07	56.6
KC2.1	12/28/07	62.8
KC2.1	12/28/07	51.1
KC2.1	12/28/07	45.5
KC2.1	12/28/07	47.3
KC2.1	12/28/07	50.5
KC2.1	12/28/07	60.8
KC2.1	12/28/07	67.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	12/28/07	69.5
KC2.1	12/28/07	60.7
KC2.1	12/28/07	51.3
KC2.1	12/28/07	49.3
KC2.1	12/28/07	46.8
KC2.1	12/28/07	48
KC2.1	12/28/07	47.7
KC2.1	12/28/07	52.3
KC2.1	12/28/07	55.3
KC2.1	12/28/07	61.2
KC2.1	12/28/07	48.8
KC2.1	12/28/07	32.7
KC2.1	12/28/07	33.3
KC2.1	12/28/07	50.7
KC2.1	12/28/07	52.1
KC2.1	12/29/07	86.4
KC2.1	12/29/07	100.4
KC2.1	12/29/07	47.8
KC2.1	12/29/07	45.5
KC2.1	12/29/07	44
KC2.1	12/29/07	44
KC2.1	12/29/07	45.6
KC2.1	12/29/07	45.1
KC2.1	12/29/07	46.4
KC2.1	12/29/07	40.3
KC2.1	12/29/07	34.5
KC2.1	12/29/07	26.1
KC2.1	12/29/07	28
KC2.1	01/02/08	27.7
KC2.1	01/02/08	15
KC2.1	01/02/08	12.8
KC2.1	01/02/08	14.9
KC2.1	01/02/08	18
KC2.1	01/02/08	19.6
KC2.1	01/02/08	19.7
KC2.1	01/02/08	22.2
KC2.1	01/02/08	23.9
KC2.1	01/02/08	25
KC2.1	01/02/08	26.3
KC2.1	01/02/08	27.1
KC2.1	01/02/08	27
KC2.1	01/02/08	28.2
KC2.1	01/02/08	28.5
KC2.1	01/02/08	30
KC2.1	01/02/08	29.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/02/08	30.7
KC2.1	01/02/08	32.2
KC2.1	01/02/08	32.5
KC2.1	01/02/08	33.7
KC2.1	01/02/08	33.8
KC2.1	01/02/08	34.7
KC2.1	01/02/08	35.3
KC2.1	01/02/08	34.3
KC2.1	01/02/08	34.2
KC2.1	01/02/08	35.3
KC2.1	01/02/08	34.9
KC2.1	01/02/08	34.1
KC2.1	01/02/08	34.9
KC2.1	01/02/08	44.7
KC2.1	01/02/08	66.6
KC2.1	01/08/08	44
KC2.1	01/08/08	16
KC2.1	01/08/08	18.7
KC2.1	01/08/08	24.2
KC2.1	01/08/08	19.5
KC2.1	01/08/08	19.8
KC2.1	01/08/08	19.9
KC2.1	01/08/08	19.7
KC2.1	01/08/08	19.7
KC2.1	01/08/08	19.1
KC2.1	01/08/08	19.1
KC2.1	01/08/08	19.6
KC2.1	01/08/08	19.5
KC2.1	01/08/08	19
KC2.1	01/08/08	18.9
KC2.1	01/08/08	18.4
KC2.1	01/08/08	17.6
KC2.1	01/08/08	18.5
KC2.1	01/08/08	20.6
KC2.1	01/08/08	21.5
KC2.1	01/08/08	21.4
KC2.1	01/08/08	21.1
KC2.1	01/08/08	21.4
KC2.1	01/08/08	21.9
KC2.1	01/08/08	22
KC2.1	01/08/08	22.1
KC2.1	01/08/08	21.5
KC2.1	01/08/08	22.4
KC2.1	01/08/08	22.5
KC2.1	01/08/08	22.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/08/08	22.8
KC2.1	01/08/08	22.5
KC2.1	01/08/08	22.6
KC2.1	01/08/08	22.6
KC2.1	01/08/08	22.1
KC2.1	01/08/08	22.1
KC2.1	01/08/08	22.9
KC2.1	01/08/08	24
KC2.1	01/08/08	24.5
KC2.1	01/08/08	24
KC2.1	01/08/08	24
KC2.1	01/08/08	23.7
KC2.1	01/08/08	23.2
KC2.1	01/08/08	22.2
KC2.1	01/08/08	22.3
KC2.1	01/08/08	23.6
KC2.1	01/08/08	23.4
KC2.1	01/08/08	23
KC2.1	01/08/08	22.8
KC2.1	01/08/08	23.8
KC2.1	01/08/08	23.6
KC2.1	01/08/08	23.9
KC2.1	01/08/08	24.3
KC2.1	01/08/08	24.7
KC2.1	01/08/08	24.9
KC2.1	01/08/08	25.4
KC2.1	01/08/08	26.8
KC2.1	01/08/08	27.6
KC2.1	01/08/08	28
KC2.1	01/08/08	28.7
KC2.1	01/08/08	29.4
KC2.1	01/08/08	30.3
KC2.1	01/08/08	31
KC2.1	01/08/08	31.8
KC2.1	01/08/08	32.2
KC2.1	01/08/08	32.5
KC2.1	01/09/08	32.4
KC2.1	01/09/08	32.6
KC2.1	01/09/08	32.6
KC2.1	01/09/08	32.8
KC2.1	01/09/08	31.8
KC2.1	01/10/08	48.5
KC2.1	01/10/08	38.4
KC2.1	01/10/08	39.7
KC2.1	01/10/08	39.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/10/08	38.6
KC2.1	01/10/08	38.1
KC2.1	01/10/08	49.2
KC2.1	01/10/08	37.5
KC2.1	01/10/08	38.7
KC2.1	01/10/08	39.1
KC2.1	01/10/08	41.6
KC2.1	01/10/08	41.7
KC2.1	01/10/08	42.9
KC2.1	01/10/08	42.5
KC2.1	01/10/08	43
KC2.1	01/10/08	44.9
KC2.1	01/10/08	45.8
KC2.1	01/10/08	46.7
KC2.1	01/10/08	47.7
KC2.1	01/10/08	47.5
KC2.1	01/10/08	46.7
KC2.1	01/10/08	46.9
KC2.1	01/10/08	48.5
KC2.1	01/10/08	49.9
KC2.1	01/10/08	50
KC2.1	01/10/08	49.4
KC2.1	01/10/08	48.8
KC2.1	01/10/08	48
KC2.1	01/10/08	47.3
KC2.1	01/10/08	47.4
KC2.1	01/10/08	48.7
KC2.1	01/10/08	47.9
KC2.1	01/10/08	47.9
KC2.1	01/10/08	47.4
KC2.1	01/10/08	46.3
KC2.1	01/10/08	45.9
KC2.1	01/10/08	51.9
KC2.1	01/10/08	75.1
KC2.1	01/10/08	45
KC2.1	01/10/08	42.8
KC2.1	01/10/08	43.4
KC2.1	01/10/08	44.7
KC2.1	01/10/08	46
KC2.1	01/10/08	48.1
KC2.1	01/10/08	47
KC2.1	01/10/08	47.7
KC2.1	01/10/08	48
KC2.1	01/10/08	47.4
KC2.1	01/10/08	47.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/10/08	45.3
KC2.1	01/10/08	46.1
KC2.1	01/10/08	47.7
KC2.1	01/10/08	49.4
KC2.1	01/10/08	50.4
KC2.1	01/10/08	49.6
KC2.1	01/10/08	48.4
KC2.1	01/10/08	47.2
KC2.1	01/10/08	42.9
KC2.1	01/10/08	54.9
KC2.1	01/10/08	57.7
KC2.1	01/10/08	57.1
KC2.1	01/10/08	55.8
KC2.1	01/10/08	56.1
KC2.1	01/10/08	58.3
KC2.1	01/10/08	57.6
KC2.1	01/11/08	56.4
KC2.1	01/11/08	55.2
KC2.1	01/11/08	53.7
KC2.1	01/11/08	54.8
KC2.1	01/11/08	52.9
KC2.1	01/11/08	95.4
KC2.1	01/11/08	68
KC2.1	01/11/08	54.8
KC2.1	01/11/08	55.5
KC2.1	01/11/08	57.8
KC2.1	01/11/08	58.2
KC2.1	01/11/08	58.2
KC2.1	01/11/08	56.3
KC2.1	01/11/08	54
KC2.1	01/11/08	51.3
KC2.1	01/11/08	52.1
KC2.1	01/11/08	53.8
KC2.1	01/11/08	52.1
KC2.1	01/11/08	50.2
KC2.1	01/11/08	51.9
KC2.1	01/11/08	50.8
KC2.1	01/11/08	50.5
KC2.1	01/11/08	48.4
KC2.1	01/11/08	47.6
KC2.1	01/11/08	48.5
KC2.1	01/11/08	48
KC2.1	01/11/08	47.2
KC2.1	01/11/08	46.4
KC2.1	01/11/08	46

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/11/08	46.5
KC2.1	01/11/08	46.2
KC2.1	01/11/08	44.5
KC2.1	01/11/08	43.3
KC2.1	01/11/08	42.3
KC2.1	01/11/08	39.8
KC2.1	01/11/08	40.1
KC2.1	01/11/08	41.2
KC2.1	01/11/08	41.8
KC2.1	01/11/08	43
KC2.1	01/11/08	41.3
KC2.1	01/11/08	41.7
KC2.1	01/11/08	42.2
KC2.1	01/11/08	42.5
KC2.1	01/11/08	41.8
KC2.1	01/11/08	41.2
KC2.1	01/11/08	39.5
KC2.1	01/11/08	41
KC2.1	01/11/08	42.4
KC2.1	01/11/08	42.1
KC2.1	01/11/08	41.5
KC2.1	01/11/08	41
KC2.1	01/11/08	40.4
KC2.1	01/11/08	40.1
KC2.1	01/11/08	41.8
KC2.1	01/11/08	40.2
KC2.1	01/11/08	38.5
KC2.1	01/11/08	37.8
KC2.1	01/11/08	35.7
KC2.1	01/11/08	35.2
KC2.1	01/11/08	35.3
KC2.1	01/11/08	33.3
KC2.1	01/11/08	32.8
KC2.1	01/11/08	32.2
KC2.1	01/11/08	33.8
KC2.1	01/12/08	65.1
KC2.1	01/12/08	24.1
KC2.1	01/12/08	28.5
KC2.1	01/12/08	32.6
KC2.1	01/12/08	35.1
KC2.1	01/12/08	38.7
KC2.1	01/12/08	46.3
KC2.1	01/12/08	51.6
KC2.1	01/12/08	57.8
KC2.1	01/12/08	58.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/12/08	60.5
KC2.1	01/12/08	61.9
KC2.1	01/12/08	64.2
KC2.1	01/12/08	65.2
KC2.1	01/12/08	67.7
KC2.1	01/12/08	67.2
KC2.1	01/12/08	65.8
KC2.1	01/12/08	65.1
KC2.1	01/12/08	64.7
KC2.1	01/12/08	65.3
KC2.1	01/12/08	67.5
KC2.1	01/12/08	68.9
KC2.1	01/12/08	69.6
KC2.1	01/12/08	68.6
KC2.1	01/12/08	66.3
KC2.1	01/12/08	67.7
KC2.1	01/12/08	70.7
KC2.1	01/12/08	71.4
KC2.1	01/12/08	69.5
KC2.1	01/12/08	70.7
KC2.1	01/12/08	70.1
KC2.1	01/12/08	68.3
KC2.1	01/12/08	69.2
KC2.1	01/12/08	72.9
KC2.1	01/12/08	72.7
KC2.1	01/12/08	69.7
KC2.1	01/12/08	69.9
KC2.1	01/12/08	68
KC2.1	01/12/08	67.9
KC2.1	01/12/08	68.3
KC2.1	01/12/08	69.5
KC2.1	01/12/08	71.3
KC2.1	01/12/08	69.7
KC2.1	01/12/08	69.3
KC2.1	01/14/08	110.7
KC2.1	01/14/08	64.6
KC2.1	01/14/08	70.9
KC2.1	01/14/08	77.7
KC2.1	01/14/08	84.2
KC2.1	01/15/08	115.6
KC2.1	01/26/08	102.2
KC2.1	01/26/08	36.6
KC2.1	01/26/08	31.1
KC2.1	01/26/08	33.5
KC2.1	01/26/08	32.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/26/08	31.5
KC2.1	01/26/08	34.4
KC2.1	01/26/08	42.5
KC2.1	01/26/08	46
KC2.1	01/26/08	46.1
KC2.1	01/26/08	50.4
KC2.1	01/26/08	52.1
KC2.1	01/26/08	53.3
KC2.1	01/26/08	57.1
KC2.1	01/26/08	57.6
KC2.1	01/26/08	59
KC2.1	01/26/08	61.2
KC2.1	01/26/08	65
KC2.1	01/26/08	65.6
KC2.1	01/26/08	65
KC2.1	01/26/08	65.7
KC2.1	01/27/08	66.1
KC2.1	01/27/08	70.2
KC2.1	01/27/08	65.3
KC2.1	01/27/08	61.3
KC2.1	01/27/08	61.2
KC2.1	01/27/08	58.2
KC2.1	01/27/08	192.7
KC2.1	01/27/08	55.9
KC2.1	01/27/08	59.8
KC2.1	01/27/08	58.5
KC2.1	01/27/08	66.5
KC2.1	01/27/08	70.2
KC2.1	01/27/08	73.8
KC2.1	01/27/08	74.4
KC2.1	01/27/08	74.4
KC2.1	01/27/08	77.7
KC2.1	01/27/08	76.9
KC2.1	01/27/08	75.3
KC2.1	01/27/08	73.2
KC2.1	01/27/08	75.2
KC2.1	01/27/08	74.8
KC2.1	01/27/08	70.9
KC2.1	01/27/08	69
KC2.1	01/30/08	52
KC2.1	01/30/08	66.4
KC2.1	01/30/08	74.7
KC2.1	01/30/08	73.9
KC2.1	01/30/08	72.2
KC2.1	01/30/08	70.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.1	01/30/08	69.4
KC2.1	01/30/08	75.6
KC2.1	01/30/08	79.7
KC2.1	01/30/08	82.4
KC2.1	01/30/08	75.9
KC2.1	01/30/08	80.7
KC2.2	12/02/07	73.4
KC2.2	12/02/07	72.8
KC2.2	12/02/07	73.7
KC2.2	12/02/07	72.9
KC2.2	12/02/07	73.8
KC2.2	12/02/07	84.1
KC2.2	12/02/07	110.2
KC2.2	12/02/07	130.1
KC2.2	12/02/07	130.8
KC2.2	12/02/07	125.7
KC2.2	12/02/07	118
KC2.2	12/02/07	97.4
KC2.2	12/02/07	82.4
KC2.2	12/02/07	83
KC2.2	12/02/07	85.2
KC2.2	12/02/07	95.5
KC2.2	12/02/07	122.3
KC2.2	12/02/07	149.5
KC2.2	12/02/07	147.1
KC2.2	12/02/07	142.9
KC2.2	12/02/07	105.5
KC2.2	12/02/07	102.8
KC2.2	12/02/07	105.7
KC2.2	12/02/07	109.8
KC2.2	12/02/07	127.8
KC2.2	12/02/07	147.7
KC2.2	12/02/07	135.6
KC2.2	12/02/07	111.2
KC2.2	12/02/07	109.5
KC2.2	12/02/07	115.2
KC2.2	12/02/07	134.8
KC2.2	12/02/07	147.6
KC2.2	12/02/07	132
KC2.2	12/02/07	123.3
KC2.2	12/02/07	110.6
KC2.2	12/02/07	84
KC2.2	12/02/07	83.9
KC2.2	12/02/07	82.3
KC2.2	12/02/07	78.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/02/07	76.5
KC2.2	12/02/07	72.9
KC2.2	12/02/07	75.4
KC2.2	12/02/07	73.7
KC2.2	12/02/07	69.1
KC2.2	12/02/07	68
KC2.2	12/02/07	67.3
KC2.2	12/02/07	64.9
KC2.2	12/02/07	64.6
KC2.2	12/02/07	68.4
KC2.2	12/02/07	80.1
KC2.2	12/02/07	86.3
KC2.2	12/02/07	69.8
KC2.2	12/02/07	48.9
KC2.2	12/02/07	51.4
KC2.2	12/02/07	63
KC2.2	12/02/07	74.5
KC2.2	12/02/07	68.9
KC2.2	12/02/07	54.4
KC2.2	12/02/07	54
KC2.2	12/02/07	54.5
KC2.2	12/02/07	54.9
KC2.2	12/02/07	53.8
KC2.2	12/02/07	54.4
KC2.2	12/02/07	55.2
KC2.2	12/02/07	54.9
KC2.2	12/02/07	54.4
KC2.2	12/02/07	55
KC2.2	12/02/07	53.9
KC2.2	12/02/07	55.3
KC2.2	12/02/07	80.9
KC2.2	12/02/07	68.1
KC2.2	12/02/07	69.6
KC2.2	12/02/07	72.1
KC2.2	12/02/07	70.5
KC2.2	12/02/07	62.3
KC2.2	12/02/07	55.9
KC2.2	12/02/07	48.3
KC2.2	12/02/07	41.5
KC2.2	12/02/07	29.8
KC2.2	12/02/07	35.9
KC2.2	12/03/07	115.5
KC2.2	12/03/07	149.1
KC2.2	12/03/07	154.4
KC2.2	12/03/07	152.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/03/07	125.8
KC2.2	12/03/07	131.8
KC2.2	12/03/07	644.8
KC2.2	12/03/07	431.3
KC2.2	12/03/07	155
KC2.2	12/03/07	88.8
KC2.2	12/03/07	84.6
KC2.2	12/03/07	90.1
KC2.2	12/03/07	114.4
KC2.2	12/03/07	143.4
KC2.2	12/03/07	150.3
KC2.2	12/03/07	173.7
KC2.2	12/03/07	184.6
KC2.2	12/03/07	184.3
KC2.2	12/03/07	198.7
KC2.2	12/03/07	161.9
KC2.2	12/03/07	86.4
KC2.2	12/03/07	83.5
KC2.2	12/03/07	95.8
KC2.2	12/03/07	129.1
KC2.2	12/03/07	148
KC2.2	12/03/07	147.2
KC2.2	12/03/07	126.2
KC2.2	12/03/07	95.3
KC2.2	12/03/07	114.4
KC2.2	12/03/07	138.7
KC2.2	12/03/07	113.8
KC2.2	12/03/07	107.4
KC2.2	12/03/07	136.9
KC2.2	12/03/07	122.7
KC2.2	12/03/07	102.8
KC2.2	12/03/07	135.3
KC2.2	12/03/07	167.3
KC2.2	12/03/07	165.2
KC2.2	12/03/07	154.5
KC2.2	12/03/07	112.8
KC2.2	12/03/07	119.5
KC2.2	12/03/07	169.5
KC2.2	12/03/07	163.7
KC2.2	12/03/07	119.6
KC2.2	12/03/07	117.8
KC2.2	12/03/07	159.8
KC2.2	12/03/07	179.2
KC2.2	12/03/07	156.3
KC2.2	12/03/07	141

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/03/07	171.1
KC2.2	12/03/07	196.9
KC2.2	12/03/07	168.9
KC2.2	12/03/07	154.2
KC2.2	12/03/07	170.5
KC2.2	12/03/07	192.6
KC2.2	12/03/07	220.6
KC2.2	12/03/07	230.4
KC2.2	12/03/07	197
KC2.2	12/03/07	149.9
KC2.2	12/03/07	150.5
KC2.2	12/03/07	148
KC2.2	12/03/07	150.7
KC2.2	12/03/07	159
KC2.2	12/03/07	151.5
KC2.2	12/03/07	156.5
KC2.2	12/03/07	162.9
KC2.2	12/03/07	158
KC2.2	12/03/07	162.9
KC2.2	12/03/07	157.4
KC2.2	12/03/07	161.1
KC2.2	12/03/07	149
KC2.2	12/03/07	146.7
KC2.2	12/03/07	150.2
KC2.2	12/03/07	137.3
KC2.2	12/03/07	122.7
KC2.2	12/03/07	119.6
KC2.2	12/03/07	116.6
KC2.2	12/03/07	123.9
KC2.2	12/03/07	124.5
KC2.2	12/03/07	119.4
KC2.2	12/03/07	131.9
KC2.2	12/03/07	188.5
KC2.2	12/03/07	259.4
KC2.2	12/03/07	307.4
KC2.2	12/03/07	238.9
KC2.2	12/03/07	152.7
KC2.2	12/03/07	128.3
KC2.2	12/03/07	94.6
KC2.2	12/03/07	57.7
KC2.2	12/03/07	75.7
KC2.2	12/04/07	141.3
KC2.2	12/04/07	148.8
KC2.2	12/04/07	149.9
KC2.2	12/04/07	124.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/04/07	111.5
KC2.2	12/04/07	116.4
KC2.2	12/04/07	133
KC2.2	12/04/07	166.2
KC2.2	12/04/07	161.5
KC2.2	12/04/07	131
KC2.2	12/04/07	116.2
KC2.2	12/04/07	107.8
KC2.2	12/04/07	106.3
KC2.2	12/04/07	115
KC2.2	12/04/07	140.1
KC2.2	12/04/07	132.8
KC2.2	12/04/07	118.6
KC2.2	12/04/07	118.7
KC2.2	12/04/07	118.1
KC2.2	12/04/07	112.5
KC2.2	12/04/07	105.7
KC2.2	12/04/07	101.4
KC2.2	12/04/07	109.2
KC2.2	12/04/07	121.9
KC2.2	12/04/07	155.7
KC2.2	12/04/07	162.8
KC2.2	12/04/07	164.5
KC2.2	12/04/07	137.5
KC2.2	12/04/07	118.5
KC2.2	12/04/07	118.7
KC2.2	12/04/07	128.1
KC2.2	12/04/07	160.6
KC2.2	12/04/07	166.5
KC2.2	12/04/07	149.1
KC2.2	12/04/07	129.7
KC2.2	12/04/07	139.4
KC2.2	12/04/07	162.6
KC2.2	12/04/07	175.2
KC2.2	12/04/07	145
KC2.2	12/04/07	134.4
KC2.2	12/04/07	132.7
KC2.2	12/04/07	130
KC2.2	12/04/07	128.9
KC2.2	12/04/07	145.3
KC2.2	12/04/07	162.6
KC2.2	12/04/07	156.7
KC2.2	12/04/07	158.1
KC2.2	12/04/07	162.4
KC2.2	12/04/07	165.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/04/07	159.2
KC2.2	12/04/07	128.4
KC2.2	12/04/07	95.6
KC2.2	12/04/07	92.7
KC2.2	12/04/07	98.6
KC2.2	12/04/07	125.2
KC2.2	12/04/07	150.2
KC2.2	12/04/07	145.5
KC2.2	12/04/07	140.7
KC2.2	12/04/07	130.7
KC2.2	12/04/07	108
KC2.2	12/04/07	114.6
KC2.2	12/04/07	149.8
KC2.2	12/04/07	167
KC2.2	12/04/07	164.6
KC2.2	12/04/07	154.8
KC2.2	12/04/07	131.5
KC2.2	12/04/07	90.9
KC2.2	12/04/07	87.7
KC2.2	12/04/07	102.8
KC2.2	12/04/07	134.3
KC2.2	12/04/07	152.7
KC2.2	12/04/07	153.3
KC2.2	12/04/07	133
KC2.2	12/04/07	101.4
KC2.2	12/04/07	91.9
KC2.2	12/04/07	92
KC2.2	12/04/07	110
KC2.2	12/04/07	133.1
KC2.2	12/04/07	143.2
KC2.2	12/04/07	139.5
KC2.2	12/04/07	122
KC2.2	12/04/07	87.4
KC2.2	12/04/07	77.4
KC2.2	12/04/07	95.4
KC2.2	12/04/07	122.8
KC2.2	12/04/07	136.9
KC2.2	12/04/07	119.9
KC2.2	12/04/07	86.1
KC2.2	12/04/07	43
KC2.2	12/04/07	90.9
KC2.2	12/05/07	148.6
KC2.2	12/05/07	136.3
KC2.2	12/05/07	99.3
KC2.2	12/05/07	92.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/05/07	84
KC2.2	12/05/07	87.4
KC2.2	12/05/07	114.1
KC2.2	12/05/07	125.2
KC2.2	12/05/07	128.5
KC2.2	12/05/07	124.5
KC2.2	12/05/07	103
KC2.2	12/05/07	93.8
KC2.2	12/05/07	87.8
KC2.2	12/05/07	100.8
KC2.2	12/05/07	124
KC2.2	12/05/07	130.5
KC2.2	12/05/07	131.8
KC2.2	12/05/07	102
KC2.2	12/05/07	103.1
KC2.2	12/05/07	98.9
KC2.2	12/05/07	97.1
KC2.2	12/05/07	104.4
KC2.2	12/05/07	113.1
KC2.2	12/05/07	103.1
KC2.2	12/05/07	87
KC2.2	12/05/07	85.7
KC2.2	12/05/07	108
KC2.2	12/05/07	131.9
KC2.2	12/05/07	136.9
KC2.2	12/05/07	129.1
KC2.2	12/05/07	98.9
KC2.2	12/05/07	92
KC2.2	12/05/07	94.1
KC2.2	12/05/07	93.6
KC2.2	12/05/07	111.8
KC2.2	12/05/07	137.2
KC2.2	12/05/07	139
KC2.2	12/05/07	127.3
KC2.2	12/05/07	103.9
KC2.2	12/05/07	104.2
KC2.2	12/05/07	96.6
KC2.2	12/05/07	104.6
KC2.2	12/05/07	134.3
KC2.2	12/05/07	139.9
KC2.2	12/05/07	132.1
KC2.2	12/05/07	104.1
KC2.2	12/05/07	101.2
KC2.2	12/05/07	102.5
KC2.2	12/05/07	113.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/05/07	137
KC2.2	12/05/07	130.6
KC2.2	12/05/07	104.3
KC2.2	12/05/07	98.8
KC2.2	12/05/07	118.3
KC2.2	12/05/07	116.6
KC2.2	12/05/07	110.3
KC2.2	12/05/07	133.3
KC2.2	12/05/07	146.3
KC2.2	12/05/07	135.7
KC2.2	12/05/07	104.3
KC2.2	12/05/07	93.1
KC2.2	12/05/07	92
KC2.2	12/05/07	97.1
KC2.2	12/05/07	117.9
KC2.2	12/05/07	136.8
KC2.2	12/05/07	141.4
KC2.2	12/05/07	140.6
KC2.2	12/05/07	107.8
KC2.2	12/05/07	96.6
KC2.2	12/05/07	94
KC2.2	12/05/07	106.5
KC2.2	12/05/07	129.3
KC2.2	12/05/07	134.5
KC2.2	12/05/07	118.9
KC2.2	12/05/07	102.1
KC2.2	12/05/07	102
KC2.2	12/05/07	125.2
KC2.2	12/05/07	147.5
KC2.2	12/05/07	144.2
KC2.2	12/05/07	115
KC2.2	12/05/07	106.1
KC2.2	12/05/07	97.8
KC2.2	12/05/07	97.8
KC2.2	12/05/07	108.4
KC2.2	12/05/07	137.2
KC2.2	12/05/07	146.1
KC2.2	12/05/07	143.3
KC2.2	12/05/07	115.2
KC2.2	12/05/07	81.7
KC2.2	12/05/07	61.1
KC2.2	12/05/07	3.4
KC2.2	12/05/07	3.6
KC2.2	12/05/07	109.8
KC2.2	12/06/07	101.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/06/07	99.3
KC2.2	12/06/07	92.4
KC2.2	12/06/07	94.4
KC2.2	12/06/07	104.3
KC2.2	12/06/07	140.8
KC2.2	12/06/07	155.4
KC2.2	12/06/07	150.4
KC2.2	12/06/07	146.4
KC2.2	12/06/07	114.2
KC2.2	12/06/07	95.9
KC2.2	12/06/07	86.1
KC2.2	12/06/07	84.6
KC2.2	12/06/07	84.6
KC2.2	12/06/07	85.5
KC2.2	12/06/07	80
KC2.2	12/06/07	78.9
KC2.2	12/06/07	77.1
KC2.2	12/06/07	91.3
KC2.2	12/06/07	114.5
KC2.2	12/06/07	117
KC2.2	12/06/07	109.9
KC2.2	12/06/07	96.1
KC2.2	12/06/07	82.2
KC2.2	12/06/07	76.1
KC2.2	12/06/07	94.1
KC2.2	12/06/07	111.3
KC2.2	12/06/07	112.6
KC2.2	12/06/07	115.2
KC2.2	12/06/07	115
KC2.2	12/06/07	97.9
KC2.2	12/06/07	72.9
KC2.2	12/06/07	75.7
KC2.2	12/06/07	85.4
KC2.2	12/06/07	108.2
KC2.2	12/06/07	116.4
KC2.2	12/06/07	120.2
KC2.2	12/06/07	125.5
KC2.2	12/06/07	120.2
KC2.2	12/06/07	109.6
KC2.2	12/06/07	104.8
KC2.2	12/06/07	80.6
KC2.2	12/06/07	73
KC2.2	12/06/07	79.4
KC2.2	12/06/07	99.6
KC2.2	12/06/07	109.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/06/07	109.1
KC2.2	12/06/07	104.6
KC2.2	12/06/07	95.4
KC2.2	12/06/07	73
KC2.2	12/06/07	73.9
KC2.2	12/06/07	93.7
KC2.2	12/06/07	112.6
KC2.2	12/06/07	120.4
KC2.2	12/06/07	130
KC2.2	12/06/07	142.7
KC2.2	12/06/07	144
KC2.2	12/06/07	96.7
KC2.2	12/06/07	79.5
KC2.2	12/06/07	73.8
KC2.2	12/06/07	77.5
KC2.2	12/06/07	97.4
KC2.2	12/06/07	112.8
KC2.2	12/06/07	118
KC2.2	12/06/07	101.2
KC2.2	12/06/07	80.1
KC2.2	12/06/07	73.8
KC2.2	12/06/07	82.6
KC2.2	12/06/07	104.5
KC2.2	12/06/07	120.8
KC2.2	12/06/07	102.6
KC2.2	12/06/07	81.7
KC2.2	12/06/07	74.9
KC2.2	12/06/07	80.6
KC2.2	12/06/07	101.8
KC2.2	12/06/07	123.6
KC2.2	12/06/07	130.8
KC2.2	12/06/07	129.6
KC2.2	12/06/07	109
KC2.2	12/06/07	83.5
KC2.2	12/06/07	76.4
KC2.2	12/06/07	84.5
KC2.2	12/06/07	120.2
KC2.2	12/06/07	132
KC2.2	12/06/07	154.8
KC2.2	12/06/07	175.3
KC2.2	12/06/07	139.7
KC2.2	12/06/07	85.7
KC2.2	12/06/07	64.3
KC2.2	12/06/07	40.4
KC2.2	12/06/07	47.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/06/07	150.7
KC2.2	12/07/07	77.9
KC2.2	12/07/07	77.7
KC2.2	12/07/07	77.1
KC2.2	12/07/07	75.3
KC2.2	12/07/07	77.9
KC2.2	12/07/07	80.6
KC2.2	12/07/07	86.3
KC2.2	12/07/07	91.3
KC2.2	12/07/07	74.2
KC2.2	12/07/07	51
KC2.2	12/07/07	69
KC2.2	12/07/07	131.2
KC2.2	12/07/07	232.2
KC2.2	12/07/07	369.7
KC2.2	12/07/07	198.1
KC2.2	12/07/07	54
KC2.2	12/07/07	51.5
KC2.2	12/07/07	60.5
KC2.2	12/07/07	70.8
KC2.2	12/07/07	71.4
KC2.2	12/07/07	73.1
KC2.2	12/07/07	79.4
KC2.2	12/07/07	97
KC2.2	12/07/07	122.6
KC2.2	12/07/07	116.6
KC2.2	12/07/07	88.4
KC2.2	12/07/07	87.9
KC2.2	12/07/07	93.7
KC2.2	12/07/07	114.3
KC2.2	12/07/07	138.8
KC2.2	12/07/07	98
KC2.2	12/07/07	82
KC2.2	12/07/07	84.6
KC2.2	12/07/07	96.4
KC2.2	12/07/07	126.2
KC2.2	12/07/07	121.2
KC2.2	12/07/07	96
KC2.2	12/07/07	84.5
KC2.2	12/07/07	84.4
KC2.2	12/07/07	89.4
KC2.2	12/07/07	99
KC2.2	12/07/07	114.8
KC2.2	12/07/07	105.3
KC2.2	12/07/07	89.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/07/07	94.8
KC2.2	12/07/07	106.1
KC2.2	12/07/07	123.9
KC2.2	12/07/07	123.8
KC2.2	12/07/07	110.4
KC2.2	12/07/07	91.1
KC2.2	12/07/07	88.5
KC2.2	12/07/07	91.4
KC2.2	12/07/07	102.4
KC2.2	12/07/07	121.8
KC2.2	12/07/07	118.2
KC2.2	12/07/07	103.1
KC2.2	12/07/07	99.9
KC2.2	12/07/07	100.6
KC2.2	12/07/07	104.8
KC2.2	12/07/07	122.1
KC2.2	12/07/07	118.1
KC2.2	12/07/07	108.5
KC2.2	12/07/07	101
KC2.2	12/07/07	100.3
KC2.2	12/07/07	113.3
KC2.2	12/07/07	142.5
KC2.2	12/07/07	174.6
KC2.2	12/07/07	215.8
KC2.2	12/07/07	206.3
KC2.2	12/07/07	380.4
KC2.2	12/07/07	217.9
KC2.2	12/07/07	49.2
KC2.2	12/07/07	57.9
KC2.2	12/07/07	86.2
KC2.2	12/07/07	131.6
KC2.2	12/07/07	132.4
KC2.2	12/07/07	138.7
KC2.2	12/07/07	142.4
KC2.2	12/07/07	140.7
KC2.2	12/07/07	144.7
KC2.2	12/07/07	149.4
KC2.2	12/07/07	152
KC2.2	12/07/07	152.9
KC2.2	12/07/07	167.6
KC2.2	12/07/07	164.3
KC2.2	12/07/07	144
KC2.2	12/07/07	127
KC2.2	12/07/07	120.1
KC2.2	12/07/07	93.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/07/07	56.4
KC2.2	12/07/07	85
KC2.2	12/07/07	96.4
KC2.2	12/07/07	97.8
KC2.2	12/08/07	76.9
KC2.2	12/08/07	96.3
KC2.2	12/08/07	100.7
KC2.2	12/08/07	90.6
KC2.2	12/08/07	89.1
KC2.2	12/08/07	84.9
KC2.2	12/08/07	87.5
KC2.2	12/08/07	53.6
KC2.2	12/08/07	61.2
KC2.2	12/08/07	73.2
KC2.2	12/08/07	84.4
KC2.2	12/08/07	89.8
KC2.2	12/08/07	89.1
KC2.2	12/08/07	89.2
KC2.2	12/08/07	89.3
KC2.2	12/08/07	90.9
KC2.2	12/08/07	96.5
KC2.2	12/08/07	94.1
KC2.2	12/08/07	94.5
KC2.2	12/08/07	108.6
KC2.2	12/08/07	112.8
KC2.2	12/08/07	120.7
KC2.2	12/08/07	75.6
KC2.2	12/08/07	70.2
KC2.2	12/08/07	85.5
KC2.2	12/08/07	93
KC2.2	12/08/07	91.7
KC2.2	12/08/07	92
KC2.2	12/08/07	95.5
KC2.2	12/08/07	98.1
KC2.2	12/08/07	99.3
KC2.2	12/08/07	99
KC2.2	12/08/07	92.9
KC2.2	12/08/07	81.4
KC2.2	12/08/07	71.7
KC2.2	12/08/07	64.1
KC2.2	12/08/07	64.2
KC2.2	12/08/07	74.9
KC2.2	12/08/07	80.6
KC2.2	12/08/07	83.3
KC2.2	12/08/07	84.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/08/07	86
KC2.2	12/08/07	83.5
KC2.2	12/08/07	84.1
KC2.2	12/08/07	85.2
KC2.2	12/08/07	81.9
KC2.2	12/08/07	80.5
KC2.2	12/08/07	74.9
KC2.2	12/08/07	66.9
KC2.2	12/08/07	65.4
KC2.2	12/08/07	77.8
KC2.2	12/08/07	83.7
KC2.2	12/08/07	86.3
KC2.2	12/08/07	86.1
KC2.2	12/08/07	84.5
KC2.2	12/08/07	84.3
KC2.2	12/08/07	90.4
KC2.2	12/08/07	86.8
KC2.2	12/08/07	69.8
KC2.2	12/08/07	59
KC2.2	12/08/07	66.4
KC2.2	12/08/07	77.6
KC2.2	12/08/07	83.1
KC2.2	12/08/07	86.3
KC2.2	12/08/07	92.4
KC2.2	12/08/07	106.3
KC2.2	12/08/07	115.3
KC2.2	12/08/07	95.7
KC2.2	12/08/07	76
KC2.2	12/08/07	64.8
KC2.2	12/08/07	67.4
KC2.2	12/08/07	78.6
KC2.2	12/08/07	82.8
KC2.2	12/08/07	85.9
KC2.2	12/08/07	85
KC2.2	12/08/07	85.7
KC2.2	12/08/07	87
KC2.2	12/08/07	86.5
KC2.2	12/08/07	89.5
KC2.2	12/08/07	85.6
KC2.2	12/08/07	83.2
KC2.2	12/08/07	77.6
KC2.2	12/08/07	72
KC2.2	12/08/07	64
KC2.2	12/08/07	54.7
KC2.2	12/08/07	47.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/08/07	37.7
KC2.2	12/08/07	56.6
KC2.2	12/08/07	77
KC2.2	12/09/07	62.4
KC2.2	12/09/07	68.9
KC2.2	12/09/07	70.1
KC2.2	12/09/07	63
KC2.2	12/09/07	55.8
KC2.2	12/09/07	53
KC2.2	12/09/07	52.3
KC2.2	12/09/07	52.9
KC2.2	12/09/07	55.6
KC2.2	12/09/07	57.4
KC2.2	12/09/07	57.1
KC2.2	12/09/07	60.1
KC2.2	12/09/07	63.2
KC2.2	12/09/07	66.2
KC2.2	12/09/07	66
KC2.2	12/09/07	67.1
KC2.2	12/09/07	70.4
KC2.2	12/09/07	69.9
KC2.2	12/09/07	71.5
KC2.2	12/09/07	75.3
KC2.2	12/09/07	67
KC2.2	12/09/07	67.6
KC2.2	12/09/07	72.2
KC2.2	12/09/07	77.1
KC2.2	12/09/07	82.3
KC2.2	12/09/07	87.4
KC2.2	12/09/07	97.1
KC2.2	12/09/07	105.6
KC2.2	12/09/07	109.4
KC2.2	12/09/07	111.7
KC2.2	12/09/07	114.6
KC2.2	12/09/07	113.1
KC2.2	12/09/07	101.7
KC2.2	12/09/07	92.4
KC2.2	12/09/07	87.3
KC2.2	12/09/07	115.8
KC2.2	12/09/07	121.4
KC2.2	12/09/07	113.2
KC2.2	12/09/07	110.1
KC2.2	12/09/07	104.4
KC2.2	12/09/07	89.9
KC2.2	12/09/07	72.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/09/07	80.4
KC2.2	12/09/07	97
KC2.2	12/09/07	91.5
KC2.2	12/09/07	74.1
KC2.2	12/09/07	61.1
KC2.2	12/09/07	47.9
KC2.2	12/09/07	70.9
KC2.2	12/09/07	75
KC2.2	12/10/07	27.6
KC2.2	12/10/07	32
KC2.2	12/10/07	33
KC2.2	12/10/07	33
KC2.2	12/10/07	35.8
KC2.2	12/10/07	36.2
KC2.2	12/10/07	37
KC2.2	12/10/07	40.2
KC2.2	12/10/07	39.4
KC2.2	12/10/07	38.9
KC2.2	12/10/07	41.4
KC2.2	12/10/07	38.9
KC2.2	12/10/07	39.3
KC2.2	12/10/07	42
KC2.2	12/10/07	40.3
KC2.2	12/10/07	40.7
KC2.2	12/10/07	42.5
KC2.2	12/10/07	41
KC2.2	12/10/07	41
KC2.2	12/10/07	38.6
KC2.2	12/10/07	35.5
KC2.2	12/10/07	40.8
KC2.2	12/10/07	46
KC2.2	12/10/07	48.8
KC2.2	12/10/07	52.5
KC2.2	12/10/07	53.8
KC2.2	12/10/07	54.8
KC2.2	12/10/07	56.7
KC2.2	12/10/07	56.8
KC2.2	12/10/07	63.6
KC2.2	12/10/07	72.3
KC2.2	12/10/07	73.3
KC2.2	12/10/07	77.6
KC2.2	12/10/07	80.6
KC2.2	12/10/07	81.4
KC2.2	12/10/07	81.6
KC2.2	12/10/07	79.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/10/07	73.1
KC2.2	12/10/07	68
KC2.2	12/10/07	62.3
KC2.2	12/10/07	66
KC2.2	12/10/07	76.7
KC2.2	12/10/07	73.1
KC2.2	12/10/07	69.4
KC2.2	12/10/07	60.9
KC2.2	12/10/07	59
KC2.2	12/10/07	68.7
KC2.2	12/10/07	79.4
KC2.2	12/10/07	77.8
KC2.2	12/10/07	76.6
KC2.2	12/15/07	53.6
KC2.2	12/15/07	54.3
KC2.2	12/15/07	56
KC2.2	12/15/07	55.2
KC2.2	12/15/07	55.9
KC2.2	12/15/07	57.3
KC2.2	12/15/07	56.5
KC2.2	12/15/07	56.9
KC2.2	12/15/07	58.7
KC2.2	12/15/07	59.5
KC2.2	12/15/07	61.7
KC2.2	12/15/07	66.2
KC2.2	12/15/07	67.2
KC2.2	12/15/07	67.9
KC2.2	12/15/07	66.9
KC2.2	12/15/07	65.8
KC2.2	12/15/07	64.5
KC2.2	12/15/07	60.9
KC2.2	12/15/07	57.7
KC2.2	12/15/07	53.2
KC2.2	12/15/07	45.2
KC2.2	12/15/07	37
KC2.2	12/15/07	30.3
KC2.2	12/15/07	24.9
KC2.2	12/15/07	63.7
KC2.2	12/17/07	49.2
KC2.2	12/17/07	51.8
KC2.2	12/17/07	51
KC2.2	12/17/07	51.2
KC2.2	12/17/07	54.3
KC2.2	12/17/07	52.7
KC2.2	12/17/07	52.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/17/07	56.5
KC2.2	12/17/07	55.1
KC2.2	12/17/07	54.9
KC2.2	12/17/07	57.9
KC2.2	12/17/07	56.2
KC2.2	12/17/07	56
KC2.2	12/17/07	59.3
KC2.2	12/17/07	57.2
KC2.2	12/17/07	55.8
KC2.2	12/17/07	57.9
KC2.2	12/17/07	55
KC2.2	12/17/07	54.1
KC2.2	12/17/07	53.2
KC2.2	12/17/07	48.2
KC2.2	12/17/07	45.1
KC2.2	12/17/07	49.5
KC2.2	12/17/07	55.8
KC2.2	12/17/07	57.4
KC2.2	12/17/07	59.3
KC2.2	12/17/07	58.1
KC2.2	12/17/07	57.3
KC2.2	12/17/07	60.6
KC2.2	12/17/07	61.3
KC2.2	12/17/07	61.7
KC2.2	12/17/07	64.9
KC2.2	12/17/07	66.1
KC2.2	12/17/07	68.1
KC2.2	12/17/07	70.3
KC2.2	12/17/07	72.3
KC2.2	12/17/07	71.5
KC2.2	12/17/07	72.4
KC2.2	12/17/07	76.4
KC2.2	12/17/07	84.7
KC2.2	12/17/07	83.1
KC2.2	12/17/07	73.3
KC2.2	12/17/07	48.8
KC2.2	12/17/07	56.7
KC2.2	12/17/07	65.1
KC2.2	12/17/07	71.9
KC2.2	12/17/07	71.2
KC2.2	12/17/07	69.6
KC2.2	12/17/07	66.3
KC2.2	12/17/07	60.2
KC2.2	12/17/07	52.6
KC2.2	12/17/07	43.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/17/07	37.6
KC2.2	12/17/07	33.9
KC2.2	12/17/07	13.4
KC2.2	12/17/07	62.9
KC2.2	12/18/07	79.1
KC2.2	12/18/07	78.6
KC2.2	12/18/07	91
KC2.2	12/18/07	109.6
KC2.2	12/18/07	117.5
KC2.2	12/18/07	118.8
KC2.2	12/18/07	119
KC2.2	12/18/07	113.2
KC2.2	12/18/07	113.4
KC2.2	12/18/07	125.9
KC2.2	12/18/07	142
KC2.2	12/18/07	149.9
KC2.2	12/18/07	178.7
KC2.2	12/18/07	202.7
KC2.2	12/18/07	197
KC2.2	12/18/07	184.6
KC2.2	12/18/07	168.3
KC2.2	12/18/07	150.2
KC2.2	12/18/07	144
KC2.2	12/18/07	149.8
KC2.2	12/18/07	158.9
KC2.2	12/18/07	175.8
KC2.2	12/18/07	169.3
KC2.2	12/18/07	158.5
KC2.2	12/18/07	144
KC2.2	12/18/07	124.8
KC2.2	12/18/07	106.7
KC2.2	12/18/07	87
KC2.2	12/18/07	63.6
KC2.2	12/18/07	45.7
KC2.2	12/18/07	32.6
KC2.2	12/18/07	17.6
KC2.2	12/18/07	48.6
KC2.2	12/18/07	53.7
KC2.2	12/18/07	53.3
KC2.2	12/18/07	48.7
KC2.2	12/18/07	48.5
KC2.2	12/18/07	43.4
KC2.2	12/18/07	36.5
KC2.2	12/18/07	43.4
KC2.2	12/18/07	45.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/18/07	45.8
KC2.2	12/18/07	48.7
KC2.2	12/18/07	46.6
KC2.2	12/18/07	47.5
KC2.2	12/18/07	49.3
KC2.2	12/18/07	46.5
KC2.2	12/18/07	45.1
KC2.2	12/18/07	43.3
KC2.2	12/18/07	38.1
KC2.2	12/18/07	34.5
KC2.2	12/18/07	30.3
KC2.2	12/18/07	37.7
KC2.2	12/18/07	50.9
KC2.2	12/19/07	81.2
KC2.2	12/19/07	109.2
KC2.2	12/19/07	175.2
KC2.2	12/19/07	220.8
KC2.2	12/19/07	200.9
KC2.2	12/19/07	120.7
KC2.2	12/19/07	87
KC2.2	12/19/07	92.9
KC2.2	12/19/07	91.4
KC2.2	12/19/07	94.4
KC2.2	12/19/07	168.3
KC2.2	12/19/07	239.8
KC2.2	12/19/07	246.3
KC2.2	12/19/07	206
KC2.2	12/19/07	150.3
KC2.2	12/19/07	141.1
KC2.2	12/19/07	150.5
KC2.2	12/19/07	133.6
KC2.2	12/19/07	124
KC2.2	12/19/07	115.7
KC2.2	12/19/07	105.5
KC2.2	12/19/07	107.2
KC2.2	12/19/07	105.6
KC2.2	12/19/07	104.1
KC2.2	12/19/07	107.5
KC2.2	12/19/07	116.8
KC2.2	12/19/07	121.7
KC2.2	12/19/07	145.4
KC2.2	12/19/07	175.8
KC2.2	12/19/07	194.3
KC2.2	12/19/07	156.5
KC2.2	12/19/07	127

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/19/07	106.8
KC2.2	12/19/07	107.6
KC2.2	12/19/07	108.1
KC2.2	12/19/07	103.2
KC2.2	12/19/07	100.6
KC2.2	12/19/07	110.3
KC2.2	12/19/07	122.1
KC2.2	12/19/07	140.6
KC2.2	12/19/07	157.1
KC2.2	12/19/07	145.4
KC2.2	12/19/07	155.1
KC2.2	12/19/07	174.2
KC2.2	12/19/07	168.8
KC2.2	12/19/07	122.6
KC2.2	12/19/07	91.5
KC2.2	12/19/07	91.3
KC2.2	12/19/07	95.5
KC2.2	12/19/07	97.8
KC2.2	12/19/07	101.5
KC2.2	12/19/07	108.7
KC2.2	12/19/07	109
KC2.2	12/19/07	117.9
KC2.2	12/19/07	130.3
KC2.2	12/19/07	156
KC2.2	12/19/07	153.6
KC2.2	12/19/07	117.1
KC2.2	12/20/07	97.9
KC2.2	12/20/07	98.8
KC2.2	12/20/07	102.8
KC2.2	12/20/07	106.8
KC2.2	12/20/07	104.5
KC2.2	12/20/07	93.6
KC2.2	12/20/07	80.9
KC2.2	12/20/07	77.2
KC2.2	12/20/07	72.4
KC2.2	12/20/07	71
KC2.2	12/20/07	68.5
KC2.2	12/20/07	70.3
KC2.2	12/20/07	73.1
KC2.2	12/20/07	78.3
KC2.2	12/20/07	80.1
KC2.2	12/20/07	83.5
KC2.2	12/20/07	98.3
KC2.2	12/20/07	129.9
KC2.2	12/20/07	142.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/20/07	104.9
KC2.2	12/20/07	79.1
KC2.2	12/20/07	76
KC2.2	12/20/07	78.2
KC2.2	12/20/07	73
KC2.2	12/20/07	68
KC2.2	12/20/07	71.3
KC2.2	12/20/07	73.4
KC2.2	12/20/07	74.4
KC2.2	12/20/07	76
KC2.2	12/20/07	76.2
KC2.2	12/20/07	83.2
KC2.2	12/20/07	101.2
KC2.2	12/20/07	123.4
KC2.2	12/20/07	111.2
KC2.2	12/20/07	69.3
KC2.2	12/20/07	125.9
KC2.2	12/20/07	164.4
KC2.2	12/20/07	168.7
KC2.2	12/20/07	134.5
KC2.2	12/20/07	58.1
KC2.2	12/20/07	100.5
KC2.2	12/20/07	157.5
KC2.2	12/20/07	172.5
KC2.2	12/20/07	137.9
KC2.2	12/20/07	92.9
KC2.2	12/20/07	154.3
KC2.2	12/20/07	192.6
KC2.2	12/20/07	171.7
KC2.2	12/20/07	127.4
KC2.2	12/20/07	122.3
KC2.2	12/20/07	123.5
KC2.2	12/20/07	118
KC2.2	12/20/07	110.4
KC2.2	12/20/07	112
KC2.2	12/20/07	113.3
KC2.2	12/20/07	116.5
KC2.2	12/20/07	115.2
KC2.2	12/20/07	114.1
KC2.2	12/20/07	114.9
KC2.2	12/20/07	122
KC2.2	12/20/07	121.2
KC2.2	12/20/07	129
KC2.2	12/20/07	143.5
KC2.2	12/20/07	134.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/20/07	90.8
KC2.2	12/20/07	103.2
KC2.2	12/20/07	108.2
KC2.2	12/20/07	125
KC2.2	12/20/07	140.9
KC2.2	12/20/07	157.1
KC2.2	12/20/07	141.1
KC2.2	12/20/07	94.7
KC2.2	12/20/07	78.2
KC2.2	12/20/07	79.8
KC2.2	12/20/07	82.9
KC2.2	12/20/07	79.4
KC2.2	12/20/07	84.4
KC2.2	12/20/07	89.4
KC2.2	12/20/07	107.4
KC2.2	12/20/07	128.5
KC2.2	12/20/07	161.5
KC2.2	12/20/07	179.3
KC2.2	12/20/07	143.1
KC2.2	12/20/07	83.1
KC2.2	12/20/07	82
KC2.2	12/20/07	79.3
KC2.2	12/20/07	74.8
KC2.2	12/20/07	69.2
KC2.2	12/20/07	65.2
KC2.2	12/20/07	55.9
KC2.2	12/20/07	64.4
KC2.2	12/20/07	156.6
KC2.2	12/20/07	149.6
KC2.2	12/21/07	54.5
KC2.2	12/21/07	54.9
KC2.2	12/21/07	52.2
KC2.2	12/21/07	52.3
KC2.2	12/21/07	52.6
KC2.2	12/21/07	54.8
KC2.2	12/21/07	56.1
KC2.2	12/21/07	58
KC2.2	12/21/07	57
KC2.2	12/21/07	58.1
KC2.2	12/21/07	57.4
KC2.2	12/21/07	59.2
KC2.2	12/21/07	62.3
KC2.2	12/21/07	67.4
KC2.2	12/21/07	72
KC2.2	12/21/07	78.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/21/07	82.1
KC2.2	12/21/07	76.5
KC2.2	12/21/07	69
KC2.2	12/21/07	70.9
KC2.2	12/21/07	79.7
KC2.2	12/21/07	92.2
KC2.2	12/21/07	104.9
KC2.2	12/21/07	108.2
KC2.2	12/21/07	73.1
KC2.2	12/21/07	68.9
KC2.2	12/21/07	65.7
KC2.2	12/21/07	64.8
KC2.2	12/21/07	67.7
KC2.2	12/21/07	74.4
KC2.2	12/21/07	84.1
KC2.2	12/21/07	103.3
KC2.2	12/21/07	120.7
KC2.2	12/21/07	117.1
KC2.2	12/21/07	83.5
KC2.2	12/21/07	74.2
KC2.2	12/21/07	60.9
KC2.2	12/21/07	44.1
KC2.2	12/21/07	49.1
KC2.2	12/21/07	102.3
KC2.2	12/21/07	102.7
KC2.2	12/22/07	70.9
KC2.2	12/22/07	76.7
KC2.2	12/22/07	60.6
KC2.2	12/22/07	58.5
KC2.2	12/22/07	58.8
KC2.2	12/22/07	61.3
KC2.2	12/22/07	65.6
KC2.2	12/22/07	77.1
KC2.2	12/22/07	98.5
KC2.2	12/22/07	108.6
KC2.2	12/22/07	109
KC2.2	12/22/07	96.6
KC2.2	12/22/07	92.6
KC2.2	12/22/07	75.5
KC2.2	12/22/07	77.1
KC2.2	12/22/07	80.3
KC2.2	12/22/07	93.1
KC2.2	12/22/07	121.8
KC2.2	12/22/07	143.4
KC2.2	12/22/07	134.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/22/07	97.4
KC2.2	12/22/07	84.9
KC2.2	12/22/07	73
KC2.2	12/22/07	85.3
KC2.2	12/22/07	123.9
KC2.2	12/22/07	155.2
KC2.2	12/22/07	170.2
KC2.2	12/22/07	126.1
KC2.2	12/22/07	116
KC2.2	12/22/07	141.1
KC2.2	12/22/07	161.8
KC2.2	12/22/07	160.9
KC2.2	12/22/07	154.6
KC2.2	12/22/07	153.8
KC2.2	12/22/07	147.1
KC2.2	12/22/07	141.7
KC2.2	12/22/07	125.1
KC2.2	12/22/07	112.2
KC2.2	12/22/07	102.7
KC2.2	12/22/07	98.6
KC2.2	12/22/07	102.1
KC2.2	12/22/07	113.8
KC2.2	12/22/07	122.2
KC2.2	12/22/07	106.6
KC2.2	12/22/07	62.5
KC2.2	12/22/07	52.8
KC2.2	12/22/07	66.4
KC2.2	12/22/07	85.9
KC2.2	12/22/07	104.5
KC2.2	12/22/07	94.5
KC2.2	12/22/07	58.8
KC2.2	12/22/07	10.7
KC2.2	12/22/07	14.5
KC2.2	12/22/07	78.5
KC2.2	12/23/07	68.7
KC2.2	12/23/07	67.7
KC2.2	12/23/07	67.9
KC2.2	12/23/07	66.3
KC2.2	12/23/07	63.6
KC2.2	12/23/07	57.5
KC2.2	12/23/07	64.2
KC2.2	12/23/07	66.9
KC2.2	12/23/07	67.7
KC2.2	12/23/07	66.3
KC2.2	12/23/07	65

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/23/07	62.2
KC2.2	12/23/07	59.3
KC2.2	12/23/07	53.2
KC2.2	12/23/07	48.4
KC2.2	12/23/07	52.6
KC2.2	12/23/07	58.9
KC2.2	12/23/07	56.2
KC2.2	12/23/07	54.6
KC2.2	12/23/07	50.6
KC2.2	12/23/07	46.9
KC2.2	12/23/07	38.7
KC2.2	12/23/07	32.1
KC2.2	12/23/07	28.4
KC2.2	12/23/07	21.1
KC2.2	12/23/07	26.7
KC2.2	12/23/07	47.5
KC2.2	12/23/07	43
KC2.2	12/23/07	40.5
KC2.2	12/23/07	42.3
KC2.2	12/23/07	40
KC2.2	12/23/07	43.3
KC2.2	12/23/07	41.4
KC2.2	12/23/07	40.8
KC2.2	12/23/07	41.6
KC2.2	12/23/07	52.9
KC2.2	12/23/07	48.2
KC2.2	12/23/07	48.5
KC2.2	12/23/07	51.6
KC2.2	12/23/07	49.3
KC2.2	12/23/07	49.5
KC2.2	12/23/07	49
KC2.2	12/23/07	49.4
KC2.2	12/23/07	49.9
KC2.2	12/23/07	53.6
KC2.2	12/23/07	65.5
KC2.2	12/23/07	73.3
KC2.2	12/23/07	54.6
KC2.2	12/23/07	36.6
KC2.2	12/23/07	32.1
KC2.2	12/23/07	40.1
KC2.2	12/23/07	54.2
KC2.2	12/23/07	61.2
KC2.2	12/24/07	57.4
KC2.2	12/24/07	61.2
KC2.2	12/24/07	67.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/24/07	67.5
KC2.2	12/24/07	58.7
KC2.2	12/24/07	56
KC2.2	12/24/07	57.7
KC2.2	12/24/07	56
KC2.2	12/24/07	59.3
KC2.2	12/24/07	71.6
KC2.2	12/24/07	77.4
KC2.2	12/24/07	78.1
KC2.2	12/26/07	46.7
KC2.2	12/26/07	46.4
KC2.2	12/26/07	48.6
KC2.2	12/26/07	56.5
KC2.2	12/26/07	63.9
KC2.2	12/26/07	67.4
KC2.2	12/26/07	59.9
KC2.2	12/26/07	52.6
KC2.2	12/26/07	52.8
KC2.2	12/26/07	49.8
KC2.2	12/26/07	52.1
KC2.2	12/26/07	54.6
KC2.2	12/26/07	65.7
KC2.2	12/26/07	78
KC2.2	12/26/07	88.5
KC2.2	12/26/07	84.6
KC2.2	12/26/07	46.5
KC2.2	12/26/07	10.1
KC2.2	12/27/07	53.6
KC2.2	12/27/07	67
KC2.2	12/27/07	70.5
KC2.2	12/27/07	60.5
KC2.2	12/27/07	52.1
KC2.2	12/27/07	53.9
KC2.2	12/27/07	58.7
KC2.2	12/27/07	72.7
KC2.2	12/27/07	82.5
KC2.2	12/27/07	82.3
KC2.2	12/27/07	95.2
KC2.2	12/27/07	154.4
KC2.2	12/27/07	222.1
KC2.2	12/27/07	110.3
KC2.2	12/27/07	75.9
KC2.2	12/27/07	70.6
KC2.2	12/27/07	64.4
KC2.2	12/27/07	59.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/27/07	62.8
KC2.2	12/27/07	78.6
KC2.2	12/27/07	7.4
KC2.2	12/27/07	7.3
KC2.2	12/27/07	275.8
KC2.2	12/28/07	48.7
KC2.2	12/28/07	48.7
KC2.2	12/28/07	46.7
KC2.2	12/28/07	44
KC2.2	12/28/07	47.4
KC2.2	12/28/07	45.6
KC2.2	12/28/07	53
KC2.2	12/28/07	77
KC2.2	12/28/07	88.7
KC2.2	12/28/07	53.7
KC2.2	12/28/07	51.1
KC2.2	12/28/07	52.6
KC2.2	12/28/07	50.5
KC2.2	12/28/07	51.6
KC2.2	12/28/07	48.3
KC2.2	12/28/07	50.5
KC2.2	12/28/07	48
KC2.2	12/28/07	48.7
KC2.2	12/28/07	47
KC2.2	12/28/07	46.2
KC2.2	12/28/07	48.1
KC2.2	12/28/07	45.9
KC2.2	12/28/07	47
KC2.2	12/28/07	42.9
KC2.2	12/28/07	42.8
KC2.2	12/28/07	42.6
KC2.2	12/28/07	35.9
KC2.2	12/28/07	44.9
KC2.2	12/28/07	46.8
KC2.2	12/28/07	49.3
KC2.2	12/28/07	48.1
KC2.2	12/28/07	46
KC2.2	12/28/07	47
KC2.2	12/28/07	41.1
KC2.2	12/28/07	34.9
KC2.2	12/28/07	26.7
KC2.2	12/28/07	21.7
KC2.2	12/28/07	14.4
KC2.2	12/28/07	35.4
KC2.2	12/28/07	46.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/28/07	50.7
KC2.2	12/28/07	46.2
KC2.2	12/28/07	47.8
KC2.2	12/28/07	43.4
KC2.2	12/28/07	44
KC2.2	12/28/07	44.2
KC2.2	12/28/07	45.5
KC2.2	12/28/07	57.6
KC2.2	12/28/07	61.3
KC2.2	12/28/07	53
KC2.2	12/28/07	44.8
KC2.2	12/28/07	47.9
KC2.2	12/28/07	49.5
KC2.2	12/28/07	58.8
KC2.2	12/28/07	68
KC2.2	12/28/07	68.6
KC2.2	12/28/07	60.1
KC2.2	12/28/07	50.3
KC2.2	12/28/07	50
KC2.2	12/28/07	47.3
KC2.2	12/28/07	48.1
KC2.2	12/28/07	46.6
KC2.2	12/28/07	51.1
KC2.2	12/28/07	54
KC2.2	12/28/07	59.1
KC2.2	12/28/07	47.3
KC2.2	12/28/07	31
KC2.2	12/28/07	39.6
KC2.2	12/28/07	47.9
KC2.2	12/28/07	50.6
KC2.2	12/29/07	43.4
KC2.2	12/29/07	43.1
KC2.2	12/29/07	41.6
KC2.2	12/29/07	38.3
KC2.2	12/29/07	37.7
KC2.2	12/29/07	33.3
KC2.2	12/29/07	40.3
KC2.2	12/29/07	50.4
KC2.2	12/29/07	75
KC2.2	12/29/07	142.3
KC2.2	12/29/07	81.4
KC2.2	12/29/07	35.1
KC2.2	12/29/07	41.1
KC2.2	12/29/07	45.9
KC2.2	12/29/07	44.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	12/29/07	43.5
KC2.2	12/29/07	47.4
KC2.2	12/29/07	45.5
KC2.2	12/29/07	46.4
KC2.2	12/29/07	44.9
KC2.2	12/29/07	43.4
KC2.2	12/29/07	42.5
KC2.2	12/29/07	37.4
KC2.2	12/29/07	42.8
KC2.2	12/29/07	44
KC2.2	12/29/07	45.9
KC2.2	12/29/07	42.8
KC2.2	12/29/07	43
KC2.2	12/29/07	42.5
KC2.2	12/29/07	46.3
KC2.2	12/29/07	44.6
KC2.2	12/29/07	44.8
KC2.2	12/29/07	43.6
KC2.2	12/29/07	42.3
KC2.2	12/29/07	44.8
KC2.2	12/29/07	42.1
KC2.2	12/29/07	41.9
KC2.2	12/29/07	42.3
KC2.2	12/29/07	42.8
KC2.2	12/29/07	46.6
KC2.2	12/29/07	44.4
KC2.2	12/29/07	43.7
KC2.2	12/29/07	43.4
KC2.2	12/29/07	43.3
KC2.2	12/29/07	42.4
KC2.2	12/29/07	36.1
KC2.2	12/29/07	30.9
KC2.2	12/29/07	25
KC2.2	12/29/07	27.5
KC2.2	12/29/07	45.3
KC2.2	12/29/07	50.2
KC2.2	01/02/08	34.7
KC2.2	01/02/08	11.9
KC2.2	01/02/08	12.8
KC2.2	01/02/08	13.8
KC2.2	01/02/08	15.3
KC2.2	01/02/08	18.8
KC2.2	01/02/08	21.3
KC2.2	01/02/08	21.4
KC2.2	01/02/08	26.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	01/02/08	27.2
KC2.2	01/02/08	28.2
KC2.2	01/04/08	22.2
KC2.2	01/04/08	19.6
KC2.2	01/04/08	19.9
KC2.2	01/04/08	20.2
KC2.2	01/04/08	20
KC2.2	01/04/08	20.8
KC2.2	01/04/08	23.6
KC2.2	01/04/08	25.1
KC2.2	01/04/08	27.8
KC2.2	01/04/08	30.4
KC2.2	01/04/08	31.8
KC2.2	01/04/08	31.6
KC2.2	01/04/08	31.7
KC2.2	01/14/08	100.9
KC2.2	01/14/08	77.4
KC2.2	01/14/08	83.6
KC2.2	01/14/08	106.7
KC2.2	01/14/08	104.6
KC2.2	01/15/08	139
KC2.2	01/15/08	158.8
KC2.2	01/15/08	167
KC2.2	01/15/08	168.9
KC2.2	01/15/08	172.4
KC2.2	01/15/08	180.3
KC2.2	01/15/08	187
KC2.2	01/15/08	186.3
KC2.2	01/15/08	184.7
KC2.2	01/15/08	184.1
KC2.2	01/15/08	183.2
KC2.2	01/15/08	300.6
KC2.2	01/15/08	208.2
KC2.2	01/15/08	177.8
KC2.2	01/15/08	251.8
KC2.2	01/15/08	196.6
KC2.2	01/15/08	206.4
KC2.2	01/15/08	191.6
KC2.2	01/15/08	206
KC2.2	01/28/08	54.7
KC2.2	01/28/08	44
KC2.2	01/28/08	55.4
KC2.2	01/28/08	48.3
KC2.2	01/28/08	47.2
KC2.2	01/28/08	49.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	01/28/08	51
KC2.2	01/28/08	54.6
KC2.2	01/28/08	55.1
KC2.2	01/28/08	55.3
KC2.2	01/28/08	56.4
KC2.2	01/28/08	57.6
KC2.2	01/28/08	57.6
KC2.2	01/28/08	59.1
KC2.2	01/28/08	60.6
KC2.2	01/28/08	58.4
KC2.2	01/28/08	54
KC2.2	01/28/08	51.8
KC2.2	01/28/08	52.8
KC2.2	01/28/08	53.7
KC2.2	01/29/08	69.1
KC2.2	01/29/08	92.8
KC2.2	01/29/08	47.4
KC2.2	01/29/08	61.3
KC2.2	01/29/08	46.2
KC2.2	01/29/08	48.7
KC2.2	01/29/08	50.5
KC2.2	01/29/08	48.6
KC2.2	01/29/08	45.3
KC2.2	01/29/08	44.7
KC2.2	01/29/08	45
KC2.2	01/29/08	45.1
KC2.2	01/29/08	45.8
KC2.2	01/29/08	42.7
KC2.2	01/29/08	73.3
KC2.2	01/29/08	41.8
KC2.2	01/29/08	45.5
KC2.2	01/29/08	46.3
KC2.2	01/29/08	45.8
KC2.2	01/29/08	46.9
KC2.2	01/29/08	43.6
KC2.2	01/29/08	43.4
KC2.2	01/29/08	42.9
KC2.2	01/29/08	42.7
KC2.2	01/29/08	30.5
KC2.2	01/29/08	47.4
KC2.2	01/29/08	46.2
KC2.2	01/29/08	50
KC2.2	01/29/08	48.9
KC2.2	01/29/08	51.6
KC2.2	01/29/08	52.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.2	01/29/08	53.9
KC2.2	01/29/08	55
KC2.2	01/29/08	54.2
KC2.2	01/29/08	58.8
KC2.2	01/29/08	59.4
KC2.2	01/29/08	62.2
KC2.2	01/29/08	62.8
KC2.2	01/29/08	73.7
KC2.2	01/30/08	74.6
KC2.2	01/30/08	2.5
KC2.2	01/30/08	65.5
KC2.2	01/30/08	71
KC2.2	01/30/08	77.6
KC2.2	01/30/08	79
KC2.2	01/30/08	76.9
KC2.2	01/30/08	74.1
KC2.2	01/30/08	76.3
KC2.2	01/30/08	78.7
KC2.2	01/30/08	77.9
KC2.2	01/30/08	81.3
KC2.2	01/30/08	81.7
KC2.2	01/30/08	81
KC2.2	01/30/08	68.9
KC2.2	01/31/08	33.9
KC2.2	01/31/08	53.7
KC2.2	01/31/08	64.8
KC2.2	01/31/08	69.6
KC2.2	01/31/08	72.3
KC2.2	01/31/08	73.1
KC2.2	01/31/08	73.6
KC2.2	01/31/08	70.6
KC2.2	01/31/08	70.8
KC2.2	01/31/08	69.3
KC2.2	01/31/08	68.3
KC2.2	01/31/08	74.4
KC2.2	01/31/08	81.1
KC2.2	01/31/08	74.2
KC2.2	01/31/08	72.2
KC2.2	01/31/08	73.8
KC2.2	01/31/08	71
KC2.2	01/31/08	73
KC2.2	01/31/08	76.6
KC2.3	12/02/07	61.6
KC2.3	12/02/07	58.5
KC2.3	12/02/07	57.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/02/07	52
KC2.3	12/02/07	50.8
KC2.3	12/02/07	52.8
KC2.3	12/02/07	64.2
KC2.3	12/02/07	73.5
KC2.3	12/02/07	77.6
KC2.3	12/02/07	86.4
KC2.3	12/02/07	88
KC2.3	12/02/07	74.1
KC2.3	12/02/07	67
KC2.3	12/02/07	61.9
KC2.3	12/02/07	60.9
KC2.3	12/02/07	61.3
KC2.3	12/02/07	73.9
KC2.3	12/02/07	94.9
KC2.3	12/02/07	109.2
KC2.3	12/02/07	109.6
KC2.3	12/02/07	86.3
KC2.3	12/02/07	85
KC2.3	12/02/07	82.9
KC2.3	12/02/07	84.3
KC2.3	12/02/07	97
KC2.3	12/02/07	115.3
KC2.3	12/02/07	105.6
KC2.3	12/02/07	90.4
KC2.3	12/02/07	87.3
KC2.3	12/02/07	86.6
KC2.3	12/02/07	90.3
KC2.3	12/02/07	105.7
KC2.3	12/02/07	93.5
KC2.3	12/02/07	90.4
KC2.3	12/02/07	79
KC2.3	12/02/07	68.8
KC2.3	12/02/07	67.7
KC2.3	12/02/07	67
KC2.3	12/02/07	63.5
KC2.3	12/02/07	60.1
KC2.3	12/02/07	59.8
KC2.3	12/02/07	65.9
KC2.3	12/02/07	61.9
KC2.3	12/02/07	54
KC2.3	12/02/07	53.5
KC2.3	12/02/07	51
KC2.3	12/02/07	49.9
KC2.3	12/02/07	48.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/02/07	51.4
KC2.3	12/02/07	58.2
KC2.3	12/02/07	60.1
KC2.3	12/02/07	49.8
KC2.3	12/02/07	41
KC2.3	12/02/07	42.5
KC2.3	12/02/07	47.7
KC2.3	12/02/07	53.2
KC2.3	12/02/07	48.9
KC2.3	12/02/07	43.1
KC2.3	12/02/07	43.2
KC2.3	12/02/07	42.5
KC2.3	12/02/07	41.8
KC2.3	12/02/07	43
KC2.3	12/02/07	41.9
KC2.3	12/02/07	40
KC2.3	12/02/07	40.4
KC2.3	12/02/07	39.7
KC2.3	12/02/07	41.5
KC2.3	12/02/07	42.1
KC2.3	12/02/07	43.1
KC2.3	12/02/07	43.5
KC2.3	12/02/07	44.8
KC2.3	12/02/07	46.3
KC2.3	12/02/07	48.5
KC2.3	12/02/07	51.4
KC2.3	12/02/07	53.8
KC2.3	12/02/07	55.2
KC2.3	12/02/07	55.8
KC2.3	12/02/07	56.3
KC2.3	12/02/07	58
KC2.3	12/02/07	58.4
KC2.3	12/02/07	59.9
KC2.3	12/02/07	55.9
KC2.3	12/02/07	51.3
KC2.3	12/02/07	44.3
KC2.3	12/02/07	36.2
KC2.3	12/02/07	25.1
KC2.3	12/02/07	14.2
KC2.3	12/02/07	9.9
KC2.3	12/02/07	9
KC2.3	12/02/07	4.4
KC2.3	12/02/07	9.4
KC2.3	12/03/07	76.1
KC2.3	12/03/07	99.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/03/07	115.7
KC2.3	12/03/07	122.5
KC2.3	12/03/07	97.4
KC2.3	12/03/07	134.3
KC2.3	12/03/07	574
KC2.3	12/03/07	557
KC2.3	12/03/07	212.6
KC2.3	12/03/07	87.7
KC2.3	12/03/07	69.8
KC2.3	12/03/07	66.1
KC2.3	12/03/07	74.2
KC2.3	12/03/07	92.8
KC2.3	12/03/07	108.8
KC2.3	12/03/07	120.3
KC2.3	12/03/07	120.5
KC2.3	12/03/07	116.4
KC2.3	12/03/07	172.7
KC2.3	12/03/07	151.1
KC2.3	12/03/07	71.7
KC2.3	12/03/07	67.2
KC2.3	12/03/07	68.9
KC2.3	12/03/07	78.1
KC2.3	12/03/07	93.9
KC2.3	12/03/07	99.2
KC2.3	12/03/07	94.9
KC2.3	12/03/07	72.3
KC2.3	12/03/07	80
KC2.3	12/03/07	90.7
KC2.3	12/03/07	87.9
KC2.3	12/03/07	80.6
KC2.3	12/03/07	84.8
KC2.3	12/03/07	90.6
KC2.3	12/03/07	74.6
KC2.3	12/03/07	86.6
KC2.3	12/03/07	163.4
KC2.3	12/03/07	126.7
KC2.3	12/03/07	113
KC2.3	12/03/07	91.1
KC2.3	12/03/07	86.6
KC2.3	12/03/07	124.8
KC2.3	12/03/07	129.7
KC2.3	12/03/07	112.7
KC2.3	12/03/07	104
KC2.3	12/03/07	110
KC2.3	12/03/07	139

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/03/07	146.6
KC2.3	12/03/07	109
KC2.3	12/03/07	116.1
KC2.3	12/03/07	161.8
KC2.3	12/03/07	150.5
KC2.3	12/03/07	125.2
KC2.3	12/03/07	144.7
KC2.3	12/03/07	143.5
KC2.3	12/03/07	172.9
KC2.3	12/03/07	196
KC2.3	12/03/07	168.5
KC2.3	12/03/07	134.9
KC2.3	12/03/07	132.8
KC2.3	12/03/07	132.1
KC2.3	12/03/07	136.1
KC2.3	12/03/07	144.9
KC2.3	12/03/07	138.4
KC2.3	12/03/07	142.2
KC2.3	12/03/07	156.4
KC2.3	12/03/07	150.6
KC2.3	12/03/07	153.8
KC2.3	12/03/07	145
KC2.3	12/03/07	151.8
KC2.3	12/03/07	141.4
KC2.3	12/03/07	134
KC2.3	12/03/07	138.6
KC2.3	12/03/07	135.7
KC2.3	12/03/07	116.5
KC2.3	12/03/07	111.1
KC2.3	12/03/07	106.6
KC2.3	12/03/07	107.4
KC2.3	12/03/07	103.1
KC2.3	12/03/07	90.9
KC2.3	12/03/07	90.5
KC2.3	12/03/07	111.3
KC2.3	12/03/07	172.9
KC2.3	12/03/07	260
KC2.3	12/03/07	231.7
KC2.3	12/03/07	147
KC2.3	12/03/07	114.7
KC2.3	12/03/07	71
KC2.3	12/03/07	56.5
KC2.3	12/03/07	64
KC2.3	12/04/07	80.2
KC2.3	12/04/07	87.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/04/07	98.2
KC2.3	12/04/07	89.1
KC2.3	12/04/07	80
KC2.3	12/04/07	79.2
KC2.3	12/04/07	86.9
KC2.3	12/04/07	103.7
KC2.3	12/04/07	117.1
KC2.3	12/04/07	101.5
KC2.3	12/04/07	91.1
KC2.3	12/04/07	84.3
KC2.3	12/04/07	80.5
KC2.3	12/04/07	85.5
KC2.3	12/04/07	96
KC2.3	12/04/07	93.5
KC2.3	12/04/07	91.2
KC2.3	12/04/07	93.5
KC2.3	12/04/07	96.2
KC2.3	12/04/07	95.6
KC2.3	12/04/07	90.7
KC2.3	12/04/07	84
KC2.3	12/04/07	77.2
KC2.3	12/04/07	76.6
KC2.3	12/04/07	74.7
KC2.3	12/04/07	82.1
KC2.3	12/04/07	88.6
KC2.3	12/04/07	97.5
KC2.3	12/04/07	109.3
KC2.3	12/04/07	101.2
KC2.3	12/04/07	89
KC2.3	12/04/07	81.8
KC2.3	12/04/07	85.8
KC2.3	12/04/07	100.5
KC2.3	12/04/07	124.8
KC2.3	12/04/07	131.3
KC2.3	12/04/07	119.2
KC2.3	12/04/07	109.8
KC2.3	12/04/07	126.7
KC2.3	12/04/07	159.9
KC2.3	12/04/07	145.7
KC2.3	12/04/07	129.6
KC2.3	12/04/07	128.9
KC2.3	12/04/07	120.8
KC2.3	12/04/07	105.3
KC2.3	12/04/07	106.1
KC2.3	12/04/07	121.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/04/07	144
KC2.3	12/04/07	150.2
KC2.3	12/04/07	155.3
KC2.3	12/04/07	169.7
KC2.3	12/04/07	168.1
KC2.3	12/04/07	138.9
KC2.3	12/04/07	110.5
KC2.3	12/04/07	92.1
KC2.3	12/04/07	79.4
KC2.3	12/04/07	87.9
KC2.3	12/04/07	123.2
KC2.3	12/04/07	121.6
KC2.3	12/04/07	126.2
KC2.3	12/04/07	126.5
KC2.3	12/04/07	105.6
KC2.3	12/04/07	93.8
KC2.3	12/04/07	113.7
KC2.3	12/04/07	139.6
KC2.3	12/04/07	144.4
KC2.3	12/04/07	142.2
KC2.3	12/04/07	127.2
KC2.3	12/04/07	90.5
KC2.3	12/04/07	75.2
KC2.3	12/04/07	70.3
KC2.3	12/04/07	90.6
KC2.3	12/04/07	111.1
KC2.3	12/04/07	120
KC2.3	12/04/07	110.9
KC2.3	12/04/07	89.4
KC2.3	12/04/07	73.1
KC2.3	12/04/07	64.8
KC2.3	12/04/07	71.5
KC2.3	12/04/07	86.6
KC2.3	12/04/07	101.1
KC2.3	12/04/07	111.3
KC2.3	12/04/07	114.5
KC2.3	12/04/07	71.9
KC2.3	12/04/07	60.9
KC2.3	12/04/07	62.3
KC2.3	12/04/07	83.1
KC2.3	12/04/07	90.3
KC2.3	12/04/07	90.7
KC2.3	12/04/07	68.8
KC2.3	12/04/07	46.8
KC2.3	12/04/07	65.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/05/07	85.6
KC2.3	12/05/07	87.7
KC2.3	12/05/07	76.2
KC2.3	12/05/07	61.9
KC2.3	12/05/07	55.2
KC2.3	12/05/07	53.8
KC2.3	12/05/07	63.9
KC2.3	12/05/07	64.9
KC2.3	12/05/07	77.2
KC2.3	12/05/07	79.2
KC2.3	12/05/07	69
KC2.3	12/05/07	61
KC2.3	12/05/07	56.9
KC2.3	12/05/07	63.1
KC2.3	12/05/07	67.1
KC2.3	12/05/07	79.1
KC2.3	12/05/07	82.9
KC2.3	12/05/07	74.9
KC2.3	12/05/07	70
KC2.3	12/05/07	64.5
KC2.3	12/05/07	59.7
KC2.3	12/05/07	64.8
KC2.3	12/05/07	74.5
KC2.3	12/05/07	72.3
KC2.3	12/05/07	57.1
KC2.3	12/05/07	56
KC2.3	12/05/07	63.1
KC2.3	12/05/07	75.6
KC2.3	12/05/07	91.8
KC2.3	12/05/07	93.7
KC2.3	12/05/07	76.9
KC2.3	12/05/07	70.3
KC2.3	12/05/07	62.4
KC2.3	12/05/07	60.8
KC2.3	12/05/07	64.4
KC2.3	12/05/07	78.1
KC2.3	12/05/07	87
KC2.3	12/05/07	87.1
KC2.3	12/05/07	75.7
KC2.3	12/05/07	68.8
KC2.3	12/05/07	64.1
KC2.3	12/05/07	64.8
KC2.3	12/05/07	77.6
KC2.3	12/05/07	90.4
KC2.3	12/05/07	88

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/05/07	77.4
KC2.3	12/05/07	71.6
KC2.3	12/05/07	66.3
KC2.3	12/05/07	74.7
KC2.3	12/05/07	88.2
KC2.3	12/05/07	86.2
KC2.3	12/05/07	75.2
KC2.3	12/05/07	70.4
KC2.3	12/05/07	78.3
KC2.3	12/05/07	72.8
KC2.3	12/05/07	69.3
KC2.3	12/05/07	80.8
KC2.3	12/05/07	92.7
KC2.3	12/05/07	90.9
KC2.3	12/05/07	76.8
KC2.3	12/05/07	67.3
KC2.3	12/05/07	64.2
KC2.3	12/05/07	60.6
KC2.3	12/05/07	69.7
KC2.3	12/05/07	82.7
KC2.3	12/05/07	89.7
KC2.3	12/05/07	93.4
KC2.3	12/05/07	77.8
KC2.3	12/05/07	70
KC2.3	12/05/07	66.4
KC2.3	12/05/07	68.5
KC2.3	12/05/07	76.4
KC2.3	12/05/07	86.3
KC2.3	12/05/07	80.4
KC2.3	12/05/07	70.5
KC2.3	12/05/07	72.2
KC2.3	12/05/07	80.5
KC2.3	12/05/07	91.3
KC2.3	12/05/07	93.1
KC2.3	12/05/07	83.2
KC2.3	12/05/07	76.5
KC2.3	12/05/07	69.9
KC2.3	12/05/07	68.5
KC2.3	12/05/07	72.5
KC2.3	12/05/07	79.3
KC2.3	12/05/07	94.4
KC2.3	12/05/07	99.2
KC2.3	12/05/07	81.7
KC2.3	12/05/07	65.9
KC2.3	12/05/07	56.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/05/07	53.2
KC2.3	12/05/07	94.4
KC2.3	12/05/07	71.5
KC2.3	12/06/07	68.7
KC2.3	12/06/07	65.6
KC2.3	12/06/07	66.8
KC2.3	12/06/07	64.1
KC2.3	12/06/07	62.7
KC2.3	12/06/07	80.4
KC2.3	12/06/07	87.3
KC2.3	12/06/07	97.4
KC2.3	12/06/07	111.2
KC2.3	12/06/07	106.1
KC2.3	12/06/07	88.1
KC2.3	12/06/07	76.2
KC2.3	12/06/07	73.3
KC2.3	12/06/07	69.3
KC2.3	12/06/07	64.8
KC2.3	12/06/07	62.6
KC2.3	12/06/07	56.8
KC2.3	12/06/07	58.7
KC2.3	12/06/07	62.8
KC2.3	12/06/07	65.2
KC2.3	12/06/07	72.7
KC2.3	12/06/07	81.7
KC2.3	12/06/07	80.5
KC2.3	12/06/07	65
KC2.3	12/06/07	61.9
KC2.3	12/06/07	66.5
KC2.3	12/06/07	74.5
KC2.3	12/06/07	84.9
KC2.3	12/06/07	90.3
KC2.3	12/06/07	94.7
KC2.3	12/06/07	80.5
KC2.3	12/06/07	64.7
KC2.3	12/06/07	62.3
KC2.3	12/06/07	63.1
KC2.3	12/06/07	71
KC2.3	12/06/07	82.5
KC2.3	12/06/07	92.8
KC2.3	12/06/07	96.4
KC2.3	12/06/07	109
KC2.3	12/06/07	106
KC2.3	12/06/07	95
KC2.3	12/06/07	72.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/06/07	62.9
KC2.3	12/06/07	61.5
KC2.3	12/06/07	65.6
KC2.3	12/06/07	74.8
KC2.3	12/06/07	77.2
KC2.3	12/06/07	82.2
KC2.3	12/06/07	76.6
KC2.3	12/06/07	64.2
KC2.3	12/06/07	58.1
KC2.3	12/06/07	67.4
KC2.3	12/06/07	71.8
KC2.3	12/06/07	78.2
KC2.3	12/06/07	93.9
KC2.3	12/06/07	138.2
KC2.3	12/06/07	166
KC2.3	12/06/07	92.3
KC2.3	12/06/07	67.7
KC2.3	12/06/07	59.5
KC2.3	12/06/07	54.7
KC2.3	12/06/07	66.3
KC2.3	12/06/07	70.9
KC2.3	12/06/07	79.4
KC2.3	12/06/07	77.6
KC2.3	12/06/07	64.1
KC2.3	12/06/07	57.6
KC2.3	12/06/07	54.6
KC2.3	12/06/07	63.8
KC2.3	12/06/07	70.8
KC2.3	12/06/07	66.6
KC2.3	12/06/07	57.6
KC2.3	12/06/07	53.5
KC2.3	12/06/07	54.7
KC2.3	12/06/07	55
KC2.3	12/06/07	62.9
KC2.3	12/06/07	65
KC2.3	12/06/07	97.5
KC2.3	12/06/07	72.4
KC2.3	12/06/07	59.3
KC2.3	12/06/07	57.4
KC2.3	12/06/07	59.4
KC2.3	12/06/07	64.7
KC2.3	12/06/07	78.3
KC2.3	12/06/07	87.6
KC2.3	12/06/07	130.1
KC2.3	12/06/07	115.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/06/07	72.1
KC2.3	12/06/07	48.5
KC2.3	12/06/07	42.3
KC2.3	12/06/07	45.3
KC2.3	12/06/07	76.8
KC2.3	12/07/07	66
KC2.3	12/07/07	63.1
KC2.3	12/07/07	64.2
KC2.3	12/07/07	63
KC2.3	12/07/07	64.8
KC2.3	12/07/07	65
KC2.3	12/07/07	65.1
KC2.3	12/07/07	62.2
KC2.3	12/07/07	45.7
KC2.3	12/07/07	43.3
KC2.3	12/07/07	46.5
KC2.3	12/07/07	72.9
KC2.3	12/07/07	153.4
KC2.3	12/07/07	137
KC2.3	12/07/07	50.4
KC2.3	12/07/07	50.6
KC2.3	12/07/07	54
KC2.3	12/07/07	56
KC2.3	12/07/07	57.6
KC2.3	12/07/07	56.2
KC2.3	12/07/07	56.8
KC2.3	12/07/07	60.4
KC2.3	12/07/07	73.9
KC2.3	12/07/07	76.1
KC2.3	12/07/07	65
KC2.3	12/07/07	57.4
KC2.3	12/07/07	57.4
KC2.3	12/07/07	73.7
KC2.3	12/07/07	80.4
KC2.3	12/07/07	68.9
KC2.3	12/07/07	63.2
KC2.3	12/07/07	58.5
KC2.3	12/07/07	61.7
KC2.3	12/07/07	77.5
KC2.3	12/07/07	77.8
KC2.3	12/07/07	74.5
KC2.3	12/07/07	64.3
KC2.3	12/07/07	58.9
KC2.3	12/07/07	60.8
KC2.3	12/07/07	61.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/07/07	77
KC2.3	12/07/07	81.4
KC2.3	12/07/07	60.6
KC2.3	12/07/07	61.1
KC2.3	12/07/07	64.5
KC2.3	12/07/07	78.6
KC2.3	12/07/07	91.2
KC2.3	12/07/07	82.8
KC2.3	12/07/07	71.2
KC2.3	12/07/07	66.7
KC2.3	12/07/07	61.8
KC2.3	12/07/07	72
KC2.3	12/07/07	80.1
KC2.3	12/07/07	83.6
KC2.3	12/07/07	78.4
KC2.3	12/07/07	72.8
KC2.3	12/07/07	66.3
KC2.3	12/07/07	70.6
KC2.3	12/07/07	82.8
KC2.3	12/07/07	83
KC2.3	12/07/07	81.4
KC2.3	12/07/07	73.7
KC2.3	12/07/07	60.3
KC2.3	12/07/07	62.4
KC2.3	12/07/07	83.2
KC2.3	12/07/07	122.8
KC2.3	12/07/07	197.3
KC2.3	12/07/07	197.9
KC2.3	12/07/07	319.3
KC2.3	12/07/07	151.2
KC2.3	12/07/07	46
KC2.3	12/07/07	46.9
KC2.3	12/07/07	58.6
KC2.3	12/07/07	72.2
KC2.3	12/07/07	77.5
KC2.3	12/07/07	79.6
KC2.3	12/07/07	88.5
KC2.3	12/07/07	76.7
KC2.3	12/07/07	78.8
KC2.3	12/07/07	81.3
KC2.3	12/07/07	80.3
KC2.3	12/07/07	71.9
KC2.3	12/07/07	83.7
KC2.3	12/07/07	91.3
KC2.3	12/07/07	99.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/07/07	80.3
KC2.3	12/07/07	86.5
KC2.3	12/07/07	63.4
KC2.3	12/07/07	51.1
KC2.3	12/07/07	65.5
KC2.3	12/07/07	72.6
KC2.3	12/07/07	73.3
KC2.3	12/08/07	65.2
KC2.3	12/08/07	73.8
KC2.3	12/08/07	71.9
KC2.3	12/08/07	74.2
KC2.3	12/08/07	71.4
KC2.3	12/08/07	69.2
KC2.3	12/08/07	71.3
KC2.3	12/08/07	76.7
KC2.3	12/08/07	75.7
KC2.3	12/08/07	56
KC2.3	12/08/07	57.1
KC2.3	12/08/07	63.8
KC2.3	12/08/07	70
KC2.3	12/08/07	70.2
KC2.3	12/08/07	70.7
KC2.3	12/08/07	68.7
KC2.3	12/08/07	71.8
KC2.3	12/08/07	75.5
KC2.3	12/08/07	75
KC2.3	12/08/07	73.8
KC2.3	12/08/07	77.9
KC2.3	12/08/07	96
KC2.3	12/08/07	115.8
KC2.3	12/08/07	94.5
KC2.3	12/08/07	85.6
KC2.3	12/08/07	65.2
KC2.3	12/08/07	72
KC2.3	12/08/07	69.3
KC2.3	12/08/07	74.4
KC2.3	12/08/07	74.8
KC2.3	12/08/07	75.7
KC2.3	12/08/07	76.1
KC2.3	12/08/07	77.7
KC2.3	12/08/07	82
KC2.3	12/08/07	74.1
KC2.3	12/08/07	67
KC2.3	12/08/07	61.2
KC2.3	12/08/07	59.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/08/07	60.8
KC2.3	12/08/07	64.6
KC2.3	12/08/07	68.2
KC2.3	12/08/07	70.8
KC2.3	12/08/07	70.3
KC2.3	12/08/07	68.5
KC2.3	12/08/07	72
KC2.3	12/08/07	72.7
KC2.3	12/08/07	70.4
KC2.3	12/08/07	71.1
KC2.3	12/08/07	66.4
KC2.3	12/08/07	62.8
KC2.3	12/08/07	58.5
KC2.3	12/08/07	61.3
KC2.3	12/08/07	65
KC2.3	12/08/07	70
KC2.3	12/08/07	69.6
KC2.3	12/08/07	71.2
KC2.3	12/08/07	67.3
KC2.3	12/08/07	69.7
KC2.3	12/08/07	77.4
KC2.3	12/08/07	71.6
KC2.3	12/08/07	54.8
KC2.3	12/08/07	53.8
KC2.3	12/08/07	56.1
KC2.3	12/08/07	61.2
KC2.3	12/08/07	59.6
KC2.3	12/08/07	65.3
KC2.3	12/08/07	69.8
KC2.3	12/08/07	78.1
KC2.3	12/08/07	82.9
KC2.3	12/08/07	73.1
KC2.3	12/08/07	61.6
KC2.3	12/08/07	59
KC2.3	12/08/07	60.9
KC2.3	12/08/07	68
KC2.3	12/08/07	72.6
KC2.3	12/08/07	73.9
KC2.3	12/08/07	75.7
KC2.3	12/08/07	73.1
KC2.3	12/08/07	71
KC2.3	12/08/07	76.2
KC2.3	12/08/07	69.7
KC2.3	12/08/07	70.8
KC2.3	12/08/07	69.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/08/07	63.3
KC2.3	12/08/07	55.7
KC2.3	12/08/07	48.4
KC2.3	12/08/07	43
KC2.3	12/08/07	43.3
KC2.3	12/08/07	38.2
KC2.3	12/08/07	50.2
KC2.3	12/08/07	67.2
KC2.3	12/09/07	70
KC2.3	12/09/07	69.6
KC2.3	12/09/07	68.8
KC2.3	12/09/07	77.3
KC2.3	12/09/07	85.2
KC2.3	12/09/07	74.4
KC2.3	12/09/07	62.2
KC2.3	12/09/07	63.8
KC2.3	12/09/07	63.4
KC2.3	12/09/07	64.2
KC2.3	12/09/07	67.7
KC2.3	12/09/07	70.4
KC2.3	12/09/07	69.8
KC2.3	12/09/07	72.3
KC2.3	12/09/07	78.1
KC2.3	12/09/07	82
KC2.3	12/09/07	80
KC2.3	12/09/07	83.6
KC2.3	12/09/07	84.8
KC2.3	12/09/07	80.8
KC2.3	12/09/07	69.7
KC2.3	12/09/07	71.1
KC2.3	12/09/07	77.9
KC2.3	12/09/07	81.3
KC2.3	12/09/07	83.4
KC2.3	12/09/07	87.7
KC2.3	12/09/07	77.5
KC2.3	12/09/07	72.1
KC2.3	12/09/07	63.9
KC2.3	12/09/07	70.8
KC2.3	12/09/07	73.8
KC2.3	12/09/07	67.2
KC2.3	12/09/07	56.6
KC2.3	12/09/07	51.4
KC2.3	12/09/07	46
KC2.3	12/09/07	96.5
KC2.3	12/09/07	62.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/10/07	26.5
KC2.3	12/10/07	28.8
KC2.3	12/10/07	29.2
KC2.3	12/10/07	30.3
KC2.3	12/10/07	30.8
KC2.3	12/10/07	32.4
KC2.3	12/10/07	33.7
KC2.3	12/10/07	34.2
KC2.3	12/10/07	35.1
KC2.3	12/10/07	34.9
KC2.3	12/10/07	35.2
KC2.3	12/10/07	36.4
KC2.3	12/10/07	34.6
KC2.3	12/10/07	35.4
KC2.3	12/10/07	34.3
KC2.3	12/10/07	36.4
KC2.3	12/10/07	35.3
KC2.3	12/10/07	35.9
KC2.3	12/10/07	34.3
KC2.3	12/10/07	33.4
KC2.3	12/10/07	34.6
KC2.3	12/10/07	36.5
KC2.3	12/10/07	42.6
KC2.3	12/10/07	43.7
KC2.3	12/10/07	47
KC2.3	12/10/07	47.8
KC2.3	12/10/07	49.6
KC2.3	12/10/07	50
KC2.3	12/10/07	51.4
KC2.3	12/10/07	52
KC2.3	12/10/07	58
KC2.3	12/10/07	61.1
KC2.3	12/10/07	60.3
KC2.3	12/10/07	62.7
KC2.3	12/10/07	66.4
KC2.3	12/10/07	66.2
KC2.3	12/10/07	66.7
KC2.3	12/10/07	59.8
KC2.3	12/10/07	57.5
KC2.3	12/10/07	52.7
KC2.3	12/10/07	57.4
KC2.3	12/10/07	68.2
KC2.3	12/10/07	61.7
KC2.3	12/10/07	56.3
KC2.3	12/10/07	52.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/10/07	52.3
KC2.3	12/10/07	55.6
KC2.3	12/10/07	60.5
KC2.3	12/10/07	61.9
KC2.3	12/15/07	53.2
KC2.3	12/15/07	54.3
KC2.3	12/15/07	53.8
KC2.3	12/15/07	54.1
KC2.3	12/15/07	55
KC2.3	12/15/07	55.4
KC2.3	12/15/07	56.2
KC2.3	12/15/07	57.3
KC2.3	12/15/07	57.9
KC2.3	12/15/07	59.5
KC2.3	12/15/07	62.5
KC2.3	12/15/07	65
KC2.3	12/15/07	67.6
KC2.3	12/15/07	68.5
KC2.3	12/15/07	67.2
KC2.3	12/15/07	67
KC2.3	12/15/07	65.9
KC2.3	12/15/07	63.2
KC2.3	12/15/07	57.3
KC2.3	12/15/07	53.7
KC2.3	12/15/07	46.3
KC2.3	12/15/07	44.8
KC2.3	12/15/07	29.5
KC2.3	12/15/07	25.4
KC2.3	12/15/07	116.8
KC2.3	12/17/07	48.5
KC2.3	12/17/07	49
KC2.3	12/17/07	49.4
KC2.3	12/17/07	50.9
KC2.3	12/17/07	50
KC2.3	12/17/07	51.7
KC2.3	12/17/07	52.1
KC2.3	12/17/07	52.4
KC2.3	12/17/07	53
KC2.3	12/17/07	53.6
KC2.3	12/17/07	53.6
KC2.3	12/17/07	54.3
KC2.3	12/17/07	55.7
KC2.3	12/17/07	54.9
KC2.3	12/17/07	56.7
KC2.3	12/17/07	55.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/17/07	54.9
KC2.3	12/17/07	54
KC2.3	12/17/07	53.8
KC2.3	12/17/07	50.9
KC2.3	12/17/07	47.9
KC2.3	12/17/07	45
KC2.3	12/17/07	45.2
KC2.3	12/17/07	52.2
KC2.3	12/17/07	54.5
KC2.3	12/17/07	53.9
KC2.3	12/17/07	55.9
KC2.3	12/17/07	55.8
KC2.3	12/17/07	56.8
KC2.3	12/17/07	58.6
KC2.3	12/17/07	60.6
KC2.3	12/17/07	61.2
KC2.3	12/17/07	64.6
KC2.3	12/17/07	66.8
KC2.3	12/17/07	67.4
KC2.3	12/17/07	70.5
KC2.3	12/17/07	70.2
KC2.3	12/17/07	70.3
KC2.3	12/17/07	75.7
KC2.3	12/17/07	85.3
KC2.3	12/17/07	83.6
KC2.3	12/17/07	79.1
KC2.3	12/17/07	56.3
KC2.3	12/17/07	55.2
KC2.3	12/17/07	62.5
KC2.3	12/17/07	67.8
KC2.3	12/17/07	66.5
KC2.3	12/17/07	66.1
KC2.3	12/17/07	62.2
KC2.3	12/17/07	56.9
KC2.3	12/17/07	50
KC2.3	12/17/07	41.8
KC2.3	12/17/07	36.7
KC2.3	12/17/07	33.9
KC2.3	12/17/07	12.6
KC2.3	12/17/07	9.5
KC2.3	12/17/07	24.3
KC2.3	12/18/07	67.4
KC2.3	12/18/07	72.8
KC2.3	12/18/07	80.5
KC2.3	12/18/07	84.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/18/07	83.2
KC2.3	12/18/07	81.5
KC2.3	12/18/07	84.3
KC2.3	12/18/07	91.6
KC2.3	12/18/07	108.5
KC2.3	12/18/07	118.8
KC2.3	12/18/07	119.6
KC2.3	12/18/07	120.2
KC2.3	12/18/07	115
KC2.3	12/18/07	115.1
KC2.3	12/18/07	126.6
KC2.3	12/18/07	138
KC2.3	12/18/07	161.2
KC2.3	12/18/07	170.8
KC2.3	12/18/07	197.8
KC2.3	12/18/07	192.9
KC2.3	12/18/07	181.4
KC2.3	12/18/07	164
KC2.3	12/18/07	148.6
KC2.3	12/18/07	139.9
KC2.3	12/18/07	143.3
KC2.3	12/18/07	151.7
KC2.3	12/18/07	163.5
KC2.3	12/18/07	163.2
KC2.3	12/18/07	153.7
KC2.3	12/18/07	135
KC2.3	12/18/07	122.2
KC2.3	12/18/07	101.5
KC2.3	12/18/07	83.9
KC2.3	12/18/07	62.2
KC2.3	12/18/07	45.8
KC2.3	12/18/07	32.6
KC2.3	12/18/07	20.5
KC2.3	12/18/07	33.9
KC2.3	12/18/07	53.8
KC2.3	12/18/07	49.7
KC2.3	12/18/07	47.4
KC2.3	12/18/07	45
KC2.3	12/18/07	38.5
KC2.3	12/18/07	40.4
KC2.3	12/18/07	45.1
KC2.3	12/18/07	45.6
KC2.3	12/18/07	46
KC2.3	12/18/07	46.4
KC2.3	12/18/07	46.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/18/07	46.6
KC2.3	12/18/07	45.6
KC2.3	12/18/07	43.5
KC2.3	12/18/07	41.1
KC2.3	12/18/07	38.1
KC2.3	12/18/07	33.5
KC2.3	12/18/07	31.4
KC2.3	12/18/07	32.2
KC2.3	12/18/07	48.7
KC2.3	12/19/07	92.9
KC2.3	12/19/07	105.8
KC2.3	12/19/07	174.2
KC2.3	12/19/07	223.2
KC2.3	12/19/07	212.2
KC2.3	12/19/07	130.8
KC2.3	12/19/07	89.7
KC2.3	12/19/07	94.7
KC2.3	12/19/07	93.4
KC2.3	12/19/07	92.9
KC2.3	12/19/07	158.2
KC2.3	12/19/07	239.6
KC2.3	12/19/07	257.6
KC2.3	12/19/07	217.8
KC2.3	12/19/07	159.7
KC2.3	12/19/07	146.1
KC2.3	12/19/07	155.5
KC2.3	12/19/07	139.4
KC2.3	12/19/07	129.1
KC2.3	12/19/07	121.7
KC2.3	12/19/07	108.9
KC2.3	12/19/07	111.8
KC2.3	12/19/07	110.3
KC2.3	12/19/07	108.5
KC2.3	12/19/07	110.9
KC2.3	12/19/07	122
KC2.3	12/19/07	124.3
KC2.3	12/19/07	148.4
KC2.3	12/19/07	181.9
KC2.3	12/19/07	203.8
KC2.3	12/19/07	168.5
KC2.3	12/19/07	135.4
KC2.3	12/19/07	109.2
KC2.3	12/19/07	111.9
KC2.3	12/19/07	114.4
KC2.3	12/19/07	106.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/19/07	104.4
KC2.3	12/19/07	114
KC2.3	12/19/07	125.6
KC2.3	12/19/07	144.7
KC2.3	12/19/07	162
KC2.3	12/19/07	152
KC2.3	12/19/07	160.9
KC2.3	12/19/07	178.9
KC2.3	12/19/07	178.9
KC2.3	12/19/07	134.5
KC2.3	12/19/07	94.7
KC2.3	12/19/07	95.5
KC2.3	12/19/07	100
KC2.3	12/19/07	102.2
KC2.3	12/19/07	104.1
KC2.3	12/19/07	112.2
KC2.3	12/19/07	114.5
KC2.3	12/19/07	124
KC2.3	12/19/07	134.8
KC2.3	12/19/07	155.9
KC2.3	12/19/07	158
KC2.3	12/19/07	102.5
KC2.3	12/19/07	44.9
KC2.3	12/19/07	78.2
KC2.3	12/19/07	139.2
KC2.3	12/19/07	148.9
KC2.3	12/19/07	80
KC2.3	12/19/07	34.1
KC2.3	12/19/07	40.2
KC2.3	12/19/07	56.7
KC2.3	12/19/07	72.8
KC2.3	12/19/07	86.1
KC2.3	12/19/07	108.6
KC2.3	12/19/07	140.6
KC2.3	12/19/07	159.9
KC2.3	12/19/07	114.5
KC2.3	12/19/07	55
KC2.3	12/19/07	41.3
KC2.3	12/19/07	68.9
KC2.3	12/19/07	166.8
KC2.3	12/19/07	290
KC2.3	12/19/07	346.1
KC2.3	12/19/07	280
KC2.3	12/19/07	39.7
KC2.3	12/19/07	35

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/19/07	75.4
KC2.3	12/19/07	68.5
KC2.3	12/19/07	63.3
KC2.3	12/19/07	74
KC2.3	12/19/07	88.3
KC2.3	12/19/07	114.6
KC2.3	12/19/07	142
KC2.3	12/19/07	194.8
KC2.3	12/19/07	224.7
KC2.3	12/19/07	221.8
KC2.3	12/19/07	182.2
KC2.3	12/19/07	135.1
KC2.3	12/20/07	100.4
KC2.3	12/20/07	101.5
KC2.3	12/20/07	104.6
KC2.3	12/20/07	109.9
KC2.3	12/20/07	107.7
KC2.3	12/20/07	95.8
KC2.3	12/20/07	82.8
KC2.3	12/20/07	79.5
KC2.3	12/20/07	73.5
KC2.3	12/20/07	72.3
KC2.3	12/20/07	69.8
KC2.3	12/20/07	70.9
KC2.3	12/20/07	73.9
KC2.3	12/20/07	77.5
KC2.3	12/20/07	80.5
KC2.3	12/20/07	85.1
KC2.3	12/20/07	97.4
KC2.3	12/20/07	129.2
KC2.3	12/20/07	147
KC2.3	12/20/07	113.5
KC2.3	12/20/07	78.8
KC2.3	12/20/07	77.8
KC2.3	12/20/07	79.2
KC2.3	12/20/07	75.5
KC2.3	12/20/07	69.8
KC2.3	12/20/07	72
KC2.3	12/20/07	74.3
KC2.3	12/20/07	74.9
KC2.3	12/20/07	80.3
KC2.3	12/20/07	76.9
KC2.3	12/20/07	84.4
KC2.3	12/20/07	102.3
KC2.3	12/20/07	125.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/20/07	118
KC2.3	12/20/07	69
KC2.3	12/20/07	118.1
KC2.3	12/20/07	166.9
KC2.3	12/20/07	174.4
KC2.3	12/20/07	145.4
KC2.3	12/20/07	59.1
KC2.3	12/20/07	88.4
KC2.3	12/20/07	154.7
KC2.3	12/20/07	178.3
KC2.3	12/20/07	147.1
KC2.3	12/20/07	90.2
KC2.3	12/20/07	143.5
KC2.3	12/20/07	195.6
KC2.3	12/20/07	177.7
KC2.3	12/20/07	133.1
KC2.3	12/20/07	125
KC2.3	12/20/07	126.3
KC2.3	12/20/07	120.9
KC2.3	12/20/07	111.7
KC2.3	12/20/07	112.7
KC2.3	12/20/07	115.3
KC2.3	12/20/07	118.3
KC2.3	12/20/07	119
KC2.3	12/20/07	116.8
KC2.3	12/20/07	116.6
KC2.3	12/20/07	123.8
KC2.3	12/20/07	122.7
KC2.3	12/20/07	131.2
KC2.3	12/20/07	145.5
KC2.3	12/20/07	139.6
KC2.3	12/20/07	94.1
KC2.3	12/20/07	103.5
KC2.3	12/20/07	108.5
KC2.3	12/20/07	124.4
KC2.3	12/20/07	141.9
KC2.3	12/20/07	157
KC2.3	12/20/07	160.1
KC2.3	12/20/07	101.4
KC2.3	12/20/07	79.1
KC2.3	12/20/07	81.8
KC2.3	12/20/07	81.8
KC2.3	12/20/07	79.7
KC2.3	12/20/07	84
KC2.3	12/20/07	136.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/20/07	144
KC2.3	12/20/07	130.5
KC2.3	12/20/07	160.3
KC2.3	12/20/07	184.4
KC2.3	12/20/07	154.4
KC2.3	12/20/07	87.2
KC2.3	12/20/07	84.4
KC2.3	12/20/07	82.1
KC2.3	12/20/07	77.7
KC2.3	12/20/07	69.1
KC2.3	12/20/07	67.1
KC2.3	12/20/07	57.5
KC2.3	12/20/07	39.2
KC2.3	12/20/07	10.1
KC2.3	12/20/07	157.9
KC2.3	12/21/07	53.7
KC2.3	12/21/07	53.9
KC2.3	12/21/07	53.5
KC2.3	12/21/07	56.1
KC2.3	12/21/07	57.4
KC2.3	12/21/07	59.1
KC2.3	12/21/07	59.5
KC2.3	12/21/07	57.3
KC2.3	12/21/07	58.8
KC2.3	12/21/07	60.4
KC2.3	12/21/07	63.9
KC2.3	12/21/07	63.5
KC2.3	12/21/07	65.7
KC2.3	12/21/07	68.2
KC2.3	12/21/07	71.8
KC2.3	12/21/07	72
KC2.3	12/21/07	70.8
KC2.3	12/21/07	71.4
KC2.3	12/21/07	70.4
KC2.3	12/21/07	71.7
KC2.3	12/21/07	70.9
KC2.3	12/21/07	69.8
KC2.3	12/21/07	70.7
KC2.3	12/21/07	71.9
KC2.3	12/21/07	71.2
KC2.3	12/21/07	71.5
KC2.3	12/21/07	70.7
KC2.3	12/21/07	70.8
KC2.3	12/21/07	71.7
KC2.3	12/21/07	71.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/21/07	71.4
KC2.3	12/21/07	72.1
KC2.3	12/21/07	71.2
KC2.3	12/21/07	69.1
KC2.3	12/21/07	68.5
KC2.3	12/21/07	68.5
KC2.3	12/21/07	69.5
KC2.3	12/21/07	62.4
KC2.3	12/21/07	70.7
KC2.3	12/21/07	80.3
KC2.3	12/21/07	85.3
KC2.3	12/21/07	77.1
KC2.3	12/21/07	71.6
KC2.3	12/21/07	72.1
KC2.3	12/21/07	80.4
KC2.3	12/21/07	93.5
KC2.3	12/21/07	107.4
KC2.3	12/21/07	112
KC2.3	12/21/07	77.7
KC2.3	12/21/07	70.3
KC2.3	12/21/07	67.4
KC2.3	12/21/07	66.6
KC2.3	12/21/07	68.8
KC2.3	12/21/07	74.5
KC2.3	12/21/07	86.2
KC2.3	12/21/07	102.4
KC2.3	12/21/07	120.2
KC2.3	12/21/07	122.5
KC2.3	12/21/07	88.4
KC2.3	12/21/07	76.7
KC2.3	12/21/07	64.1
KC2.3	12/21/07	43.6
KC2.3	12/21/07	40.4
KC2.3	12/21/07	109.8
KC2.3	12/21/07	105.6
KC2.3	12/22/07	68.5
KC2.3	12/22/07	73.4
KC2.3	12/22/07	60.5
KC2.3	12/22/07	53.9
KC2.3	12/22/07	53.8
KC2.3	12/22/07	55.5
KC2.3	12/22/07	61.6
KC2.3	12/22/07	73.6
KC2.3	12/22/07	94.8
KC2.3	12/22/07	107

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/22/07	107.6
KC2.3	12/22/07	95.8
KC2.3	12/22/07	92.3
KC2.3	12/22/07	73.5
KC2.3	12/22/07	74.7
KC2.3	12/22/07	72.4
KC2.3	12/22/07	84.4
KC2.3	12/22/07	112.7
KC2.3	12/22/07	140.3
KC2.3	12/22/07	135.3
KC2.3	12/22/07	100.4
KC2.3	12/22/07	78.8
KC2.3	12/22/07	74.3
KC2.3	12/22/07	78.9
KC2.3	12/22/07	112.7
KC2.3	12/22/07	151.6
KC2.3	12/22/07	167.8
KC2.3	12/22/07	128.5
KC2.3	12/22/07	115.3
KC2.3	12/22/07	132
KC2.3	12/22/07	155.1
KC2.3	12/22/07	159.9
KC2.3	12/22/07	154.1
KC2.3	12/22/07	151.6
KC2.3	12/22/07	147.4
KC2.3	12/22/07	139.4
KC2.3	12/22/07	123.7
KC2.3	12/22/07	111.7
KC2.3	12/22/07	102.4
KC2.3	12/22/07	98.8
KC2.3	12/22/07	98.1
KC2.3	12/22/07	106.2
KC2.3	12/22/07	121.4
KC2.3	12/22/07	108
KC2.3	12/22/07	67.8
KC2.3	12/22/07	49.8
KC2.3	12/22/07	59.3
KC2.3	12/22/07	77.5
KC2.3	12/22/07	100.1
KC2.3	12/22/07	95
KC2.3	12/22/07	60.2
KC2.3	12/22/07	74.3
KC2.3	12/23/07	40.5
KC2.3	12/23/07	41.3
KC2.3	12/23/07	39.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/23/07	40.9
KC2.3	12/23/07	40.5
KC2.3	12/23/07	41.2
KC2.3	12/23/07	40
KC2.3	12/23/07	40.1
KC2.3	12/23/07	40.8
KC2.3	12/23/07	41.6
KC2.3	12/23/07	45.9
KC2.3	12/23/07	47.4
KC2.3	12/23/07	50.1
KC2.3	12/23/07	48.8
KC2.3	12/23/07	48.5
KC2.3	12/23/07	48
KC2.3	12/23/07	45.7
KC2.3	12/23/07	46
KC2.3	12/23/07	49.4
KC2.3	12/23/07	63
KC2.3	12/23/07	70.7
KC2.3	12/23/07	53.6
KC2.3	12/23/07	36.7
KC2.3	12/23/07	30.9
KC2.3	12/23/07	35.3
KC2.3	12/23/07	55.6
KC2.3	12/24/07	76.9
KC2.3	12/24/07	57.9
KC2.3	12/26/07	55.7
KC2.3	12/26/07	46.7
KC2.3	12/26/07	48.3
KC2.3	12/26/07	53.5
KC2.3	12/26/07	63.6
KC2.3	12/26/07	66.3
KC2.3	12/26/07	61.4
KC2.3	12/26/07	52.6
KC2.3	12/26/07	53.1
KC2.3	12/26/07	50.2
KC2.3	12/26/07	50.2
KC2.3	12/26/07	52.8
KC2.3	12/26/07	60.2
KC2.3	12/26/07	74
KC2.3	12/26/07	84.9
KC2.3	12/26/07	80.7
KC2.3	12/26/07	108.4
KC2.3	12/26/07	11
KC2.3	12/27/07	51.7
KC2.3	12/27/07	62.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/27/07	69.5
KC2.3	12/27/07	59.8
KC2.3	12/27/07	51.7
KC2.3	12/27/07	51.8
KC2.3	12/27/07	56.9
KC2.3	12/27/07	67.4
KC2.3	12/27/07	81.4
KC2.3	12/27/07	80.3
KC2.3	12/27/07	92.3
KC2.3	12/27/07	146.9
KC2.3	12/27/07	243.8
KC2.3	12/27/07	125
KC2.3	12/27/07	76.6
KC2.3	12/27/07	70.3
KC2.3	12/27/07	62.7
KC2.3	12/27/07	58.5
KC2.3	12/27/07	61
KC2.3	12/27/07	77.2
KC2.3	12/27/07	7
KC2.3	12/27/07	6.7
KC2.3	12/27/07	8.3
KC2.3	12/27/07	166.1
KC2.3	12/28/07	48.7
KC2.3	12/28/07	54
KC2.3	12/28/07	48.6
KC2.3	12/28/07	45.6
KC2.3	12/28/07	44.7
KC2.3	12/28/07	46.3
KC2.3	12/28/07	54
KC2.3	12/28/07	80.6
KC2.3	12/28/07	101.2
KC2.3	12/28/07	58.6
KC2.3	12/28/07	53.4
KC2.3	12/28/07	52.1
KC2.3	12/28/07	54.8
KC2.3	12/28/07	50
KC2.3	12/28/07	51.5
KC2.3	12/28/07	49.7
KC2.3	12/28/07	48
KC2.3	12/28/07	49.6
KC2.3	12/28/07	46.5
KC2.3	12/28/07	44.9
KC2.3	12/28/07	48.7
KC2.3	12/28/07	46.2
KC2.3	12/28/07	43.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/28/07	45.7
KC2.3	12/28/07	42.1
KC2.3	12/28/07	41.5
KC2.3	12/28/07	39.7
KC2.3	12/28/07	40.9
KC2.3	12/28/07	45.6
KC2.3	12/28/07	49.1
KC2.3	12/28/07	46.5
KC2.3	12/28/07	48
KC2.3	12/28/07	44.9
KC2.3	12/28/07	39.9
KC2.3	12/28/07	35.6
KC2.3	12/28/07	25.9
KC2.3	12/28/07	21.1
KC2.3	12/28/07	14.3
KC2.3	12/28/07	27.6
KC2.3	12/28/07	46.5
KC2.3	12/28/07	49.4
KC2.3	12/28/07	49.2
KC2.3	12/28/07	46.3
KC2.3	12/28/07	43.9
KC2.3	12/28/07	43.8
KC2.3	12/28/07	42.5
KC2.3	12/28/07	45.4
KC2.3	12/28/07	52.9
KC2.3	12/28/07	61.3
KC2.3	12/28/07	53.5
KC2.3	12/28/07	45.8
KC2.3	12/28/07	45.1
KC2.3	12/28/07	48.7
KC2.3	12/28/07	56.8
KC2.3	12/28/07	66
KC2.3	12/28/07	68.3
KC2.3	12/28/07	60.8
KC2.3	12/28/07	53.5
KC2.3	12/28/07	48.7
KC2.3	12/28/07	47.9
KC2.3	12/28/07	46.2
KC2.3	12/28/07	45.7
KC2.3	12/28/07	47.2
KC2.3	12/28/07	51.7
KC2.3	12/28/07	56.7
KC2.3	12/28/07	46.8
KC2.3	12/28/07	30
KC2.3	12/28/07	24.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/28/07	48.2
KC2.3	12/29/07	44.8
KC2.3	12/29/07	46.8
KC2.3	12/29/07	42.3
KC2.3	12/29/07	39.2
KC2.3	12/29/07	35.6
KC2.3	12/29/07	34.2
KC2.3	12/29/07	39.9
KC2.3	12/29/07	50.1
KC2.3	12/29/07	67.3
KC2.3	12/29/07	145.6
KC2.3	12/29/07	115.1
KC2.3	12/29/07	37.4
KC2.3	12/29/07	39.7
KC2.3	12/29/07	46
KC2.3	12/29/07	45.9
KC2.3	12/29/07	45.1
KC2.3	12/29/07	45.2
KC2.3	12/29/07	46.1
KC2.3	12/29/07	46.7
KC2.3	12/29/07	49.1
KC2.3	12/29/07	45.1
KC2.3	12/29/07	41.7
KC2.3	12/29/07	39.1
KC2.3	12/29/07	43.2
KC2.3	12/29/07	45.6
KC2.3	12/29/07	44.1
KC2.3	12/29/07	43.5
KC2.3	12/29/07	44
KC2.3	12/29/07	44.2
KC2.3	12/29/07	46.6
KC2.3	12/29/07	46
KC2.3	12/29/07	45.5
KC2.3	12/29/07	47.8
KC2.3	12/29/07	45.5
KC2.3	12/29/07	44.2
KC2.3	12/29/07	42.7
KC2.3	12/29/07	42.8
KC2.3	12/29/07	43.5
KC2.3	12/29/07	44
KC2.3	12/29/07	44.3
KC2.3	12/29/07	44.7
KC2.3	12/29/07	44.8
KC2.3	12/29/07	47.7
KC2.3	12/29/07	43.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	12/29/07	40.1
KC2.3	12/29/07	36.6
KC2.3	12/29/07	30.7
KC2.3	12/29/07	25
KC2.3	12/29/07	34.1
KC2.3	12/29/07	47.4
KC2.3	01/02/08	17.7
KC2.3	01/02/08	12
KC2.3	01/02/08	12.7
KC2.3	01/02/08	13.5
KC2.3	01/02/08	15.7
KC2.3	01/02/08	20.2
KC2.3	01/02/08	22.1
KC2.3	01/02/08	21.6
KC2.3	01/02/08	21
KC2.3	01/02/08	20.9
KC2.3	01/02/08	20.7
KC2.3	01/02/08	20.6
KC2.3	01/02/08	20.2
KC2.3	01/02/08	20
KC2.3	01/02/08	20
KC2.3	01/02/08	20
KC2.3	01/02/08	20
KC2.3	01/02/08	20.1
KC2.3	01/02/08	21.6
KC2.3	01/02/08	23.8
KC2.3	01/02/08	24.9
KC2.3	01/02/08	26.5
KC2.3	01/02/08	26.3
KC2.3	01/02/08	26.4
KC2.3	01/02/08	27.7
KC2.3	01/02/08	27.7
KC2.3	01/02/08	28.8
KC2.3	01/02/08	28.6
KC2.3	01/02/08	31.4
KC2.3	01/02/08	32
KC2.3	01/02/08	32
KC2.3	01/02/08	34.2
KC2.3	01/02/08	34.5
KC2.3	01/02/08	35.4
KC2.3	01/02/08	35.4
KC2.3	01/02/08	33.9
KC2.3	01/02/08	33.7
KC2.3	01/02/08	35.5
KC2.3	01/02/08	34.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/02/08	34.1
KC2.3	01/02/08	35
KC2.3	01/02/08	35.4
KC2.3	01/02/08	35.8
KC2.3	01/02/08	37.2
KC2.3	01/03/08	5.7
KC2.3	01/03/08	24
KC2.3	01/03/08	22
KC2.3	01/03/08	23.6
KC2.3	01/03/08	24.9
KC2.3	01/03/08	24.1
KC2.3	01/03/08	23.2
KC2.3	01/03/08	22.5
KC2.3	01/03/08	21.7
KC2.3	01/03/08	21.2
KC2.3	01/03/08	21.5
KC2.3	01/03/08	21.8
KC2.3	01/03/08	22
KC2.3	01/03/08	21.7
KC2.3	01/03/08	21.2
KC2.3	01/03/08	21.2
KC2.3	01/03/08	20.9
KC2.3	01/03/08	21.3
KC2.3	01/03/08	21.8
KC2.3	01/03/08	22.5
KC2.3	01/03/08	22.4
KC2.3	01/03/08	22.8
KC2.3	01/03/08	22.7
KC2.3	01/03/08	23
KC2.3	01/04/08	31.4
KC2.3	01/04/08	31.8
KC2.3	01/04/08	31.8
KC2.3	01/04/08	33
KC2.3	01/04/08	34
KC2.3	01/04/08	34.5
KC2.3	01/04/08	35.1
KC2.3	01/04/08	35
KC2.3	01/04/08	34.8
KC2.3	01/04/08	34.8
KC2.3	01/05/08	21.8
KC2.3	01/05/08	32.2
KC2.3	01/05/08	31.7
KC2.3	01/05/08	31.2
KC2.3	01/05/08	30.4
KC2.3	01/05/08	30.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/05/08	31.5
KC2.3	01/05/08	32.8
KC2.3	01/05/08	33.4
KC2.3	01/05/08	33.2
KC2.3	01/05/08	33.2
KC2.3	01/05/08	33.5
KC2.3	01/05/08	35.4
KC2.3	01/05/08	38.3
KC2.3	01/05/08	40.7
KC2.3	01/05/08	41.3
KC2.3	01/07/08	31.4
KC2.3	01/07/08	26.4
KC2.3	01/07/08	28.2
KC2.3	01/07/08	26.8
KC2.3	01/07/08	25.6
KC2.3	01/07/08	23.9
KC2.3	01/07/08	23.5
KC2.3	01/07/08	23.7
KC2.3	01/07/08	22.2
KC2.3	01/07/08	22.6
KC2.3	01/07/08	22.5
KC2.3	01/07/08	21.7
KC2.3	01/07/08	21.7
KC2.3	01/07/08	20.2
KC2.3	01/07/08	19.6
KC2.3	01/07/08	19.1
KC2.3	01/07/08	19.8
KC2.3	01/07/08	19.9
KC2.3	01/07/08	20
KC2.3	01/07/08	20.2
KC2.3	01/07/08	20
KC2.3	01/07/08	19.9
KC2.3	01/07/08	21.4
KC2.3	01/07/08	21.3
KC2.3	01/07/08	22.7
KC2.3	01/07/08	22.5
KC2.3	01/07/08	22.6
KC2.3	01/07/08	22.2
KC2.3	01/07/08	21.5
KC2.3	01/07/08	20.7
KC2.3	01/07/08	20
KC2.3	01/07/08	18.9
KC2.3	01/07/08	19.2
KC2.3	01/08/08	18.6
KC2.3	01/08/08	14.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/08/08	16
KC2.3	01/08/08	18
KC2.3	01/08/08	18.4
KC2.3	01/08/08	19
KC2.3	01/08/08	18.9
KC2.3	01/08/08	18.9
KC2.3	01/08/08	18.7
KC2.3	01/08/08	18.1
KC2.3	01/08/08	18.4
KC2.3	01/08/08	18.9
KC2.3	01/08/08	18.5
KC2.3	01/08/08	17.9
KC2.3	01/08/08	17.7
KC2.3	01/08/08	17.3
KC2.3	01/08/08	17.3
KC2.3	01/08/08	19.5
KC2.3	01/08/08	20.9
KC2.3	01/08/08	20.6
KC2.3	01/08/08	20.8
KC2.3	01/08/08	20.3
KC2.3	01/08/08	20.5
KC2.3	01/08/08	21
KC2.3	01/08/08	21.1
KC2.3	01/08/08	20.9
KC2.3	01/08/08	20.8
KC2.3	01/08/08	22.6
KC2.3	01/08/08	22
KC2.3	01/08/08	22
KC2.3	01/08/08	21.6
KC2.3	01/08/08	21.5
KC2.3	01/08/08	22.1
KC2.3	01/08/08	22.3
KC2.3	01/08/08	21.3
KC2.3	01/08/08	21.5
KC2.3	01/08/08	22.9
KC2.3	01/08/08	23.8
KC2.3	01/08/08	23.2
KC2.3	01/08/08	23
KC2.3	01/08/08	23.1
KC2.3	01/08/08	22.8
KC2.3	01/08/08	22.6
KC2.3	01/08/08	22.4
KC2.3	01/08/08	22.7
KC2.3	01/08/08	23
KC2.3	01/08/08	23

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/08/08	22.6
KC2.3	01/08/08	23
KC2.3	01/08/08	22.9
KC2.3	01/08/08	23.1
KC2.3	01/08/08	23.5
KC2.3	01/08/08	24.1
KC2.3	01/08/08	24.1
KC2.3	01/08/08	25
KC2.3	01/08/08	25.6
KC2.3	01/08/08	26.6
KC2.3	01/08/08	27.2
KC2.3	01/08/08	28.1
KC2.3	01/08/08	28.5
KC2.3	01/08/08	28.8
KC2.3	01/08/08	29.6
KC2.3	01/08/08	30
KC2.3	01/08/08	30.9
KC2.3	01/08/08	30.7
KC2.3	01/08/08	31.1
KC2.3	01/08/08	31.4
KC2.3	01/08/08	31.7
KC2.3	01/08/08	31.9
KC2.3	01/08/08	31.6
KC2.3	01/09/08	32.8
KC2.3	01/09/08	32.7
KC2.3	01/09/08	29.5
KC2.3	01/09/08	24.3
KC2.3	01/09/08	21
KC2.3	01/09/08	22.5
KC2.3	01/09/08	23.1
KC2.3	01/09/08	23.6
KC2.3	01/09/08	23.6
KC2.3	01/09/08	23.6
KC2.3	01/09/08	24.3
KC2.3	01/09/08	27.5
KC2.3	01/09/08	23.6
KC2.3	01/09/08	25.1
KC2.3	01/09/08	27.4
KC2.3	01/09/08	29.8
KC2.3	01/10/08	29
KC2.3	01/10/08	34.8
KC2.3	01/10/08	31.5
KC2.3	01/10/08	33.2
KC2.3	01/10/08	36.2
KC2.3	01/10/08	37.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/10/08	38.4
KC2.3	01/10/08	39.2
KC2.3	01/10/08	38.4
KC2.3	01/10/08	37.1
KC2.3	01/10/08	37.1
KC2.3	01/10/08	37.3
KC2.3	01/10/08	40.5
KC2.3	01/10/08	41.3
KC2.3	01/10/08	43.6
KC2.3	01/10/08	43.1
KC2.3	01/10/08	44.2
KC2.3	01/10/08	44
KC2.3	01/10/08	46
KC2.3	01/10/08	47.4
KC2.3	01/10/08	47.1
KC2.3	01/10/08	48.5
KC2.3	01/10/08	48.8
KC2.3	01/10/08	48.9
KC2.3	01/10/08	48.3
KC2.3	01/10/08	49.8
KC2.3	01/10/08	50.8
KC2.3	01/10/08	51.2
KC2.3	01/10/08	51.2
KC2.3	01/10/08	51
KC2.3	01/10/08	50.2
KC2.3	01/10/08	49.2
KC2.3	01/10/08	49.4
KC2.3	01/10/08	50.5
KC2.3	01/10/08	52
KC2.3	01/10/08	50.3
KC2.3	01/10/08	51
KC2.3	01/10/08	49.3
KC2.3	01/10/08	48.8
KC2.3	01/10/08	48.4
KC2.3	01/10/08	46.9
KC2.3	01/10/08	46.8
KC2.3	01/10/08	45.7
KC2.3	01/10/08	45.5
KC2.3	01/10/08	46.5
KC2.3	01/10/08	48.8
KC2.3	01/10/08	49.3
KC2.3	01/10/08	49.3
KC2.3	01/10/08	48.7
KC2.3	01/10/08	50.5
KC2.3	01/10/08	50.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/10/08	50
KC2.3	01/10/08	49
KC2.3	01/10/08	48.4
KC2.3	01/10/08	48.7
KC2.3	01/10/08	50.6
KC2.3	01/10/08	52.4
KC2.3	01/10/08	53.1
KC2.3	01/10/08	53
KC2.3	01/10/08	193.7
KC2.3	01/10/08	54.7
KC2.3	01/10/08	47
KC2.3	01/10/08	53
KC2.3	01/10/08	56.6
KC2.3	01/10/08	58.5
KC2.3	01/10/08	59.7
KC2.3	01/10/08	60
KC2.3	01/10/08	62.5
KC2.3	01/10/08	64.1
KC2.3	01/10/08	65.5
KC2.3	01/10/08	67.9
KC2.3	01/10/08	69.5
KC2.3	01/10/08	71.9
KC2.3	01/10/08	71.7
KC2.3	01/10/08	72.2
KC2.3	01/10/08	73.1
KC2.3	01/10/08	75.1
KC2.3	01/10/08	75.7
KC2.3	01/10/08	75.5
KC2.3	01/10/08	74.7
KC2.3	01/10/08	75.2
KC2.3	01/10/08	76.1
KC2.3	01/11/08	76
KC2.3	01/11/08	73.2
KC2.3	01/11/08	49.5
KC2.3	01/11/08	50.7
KC2.3	01/11/08	53.3
KC2.3	01/11/08	55.8
KC2.3	01/11/08	55.5
KC2.3	01/11/08	54.5
KC2.3	01/11/08	52.9
KC2.3	01/11/08	50.8
KC2.3	01/11/08	49.7
KC2.3	01/11/08	51.5
KC2.3	01/11/08	52.3
KC2.3	01/11/08	50.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/11/08	51
KC2.3	01/11/08	51.9
KC2.3	01/11/08	51.2
KC2.3	01/11/08	50.1
KC2.3	01/11/08	49
KC2.3	01/11/08	49
KC2.3	01/11/08	55.8
KC2.3	01/11/08	50.6
KC2.3	01/11/08	49
KC2.3	01/11/08	47.7
KC2.3	01/11/08	47.9
KC2.3	01/11/08	48.9
KC2.3	01/11/08	47.8
KC2.3	01/11/08	46.5
KC2.3	01/11/08	46.8
KC2.3	01/11/08	44.8
KC2.3	01/11/08	43.8
KC2.3	01/11/08	45
KC2.3	01/11/08	45.6
KC2.3	01/11/08	46.3
KC2.3	01/11/08	46.2
KC2.3	01/11/08	45.1
KC2.3	01/11/08	47.6
KC2.3	01/11/08	46.3
KC2.3	01/11/08	47.2
KC2.3	01/11/08	47.7
KC2.3	01/11/08	46.4
KC2.3	01/11/08	46.7
KC2.3	01/11/08	47.9
KC2.3	01/11/08	49.8
KC2.3	01/11/08	49.6
KC2.3	01/11/08	49.5
KC2.3	01/11/08	48.5
KC2.3	01/11/08	46.7
KC2.3	01/11/08	47.5
KC2.3	01/11/08	47.7
KC2.3	01/11/08	47.3
KC2.3	01/11/08	46.8
KC2.3	01/11/08	44.9
KC2.3	01/11/08	45
KC2.3	01/11/08	44.8
KC2.3	01/11/08	44.9
KC2.3	01/11/08	44.7
KC2.3	01/11/08	44.6
KC2.3	01/11/08	44.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/11/08	45.5
KC2.3	01/12/08	26.5
KC2.3	01/12/08	30
KC2.3	01/12/08	34.4
KC2.3	01/12/08	39.7
KC2.3	01/12/08	44
KC2.3	01/12/08	49.2
KC2.3	01/12/08	56.5
KC2.3	01/12/08	63.4
KC2.3	01/12/08	67.8
KC2.3	01/12/08	70.2
KC2.3	01/12/08	73.5
KC2.3	01/12/08	75.3
KC2.3	01/12/08	77.3
KC2.3	01/12/08	79.4
KC2.3	01/12/08	83.3
KC2.3	01/12/08	82.2
KC2.3	01/12/08	83.5
KC2.3	01/12/08	83.7
KC2.3	01/12/08	84.5
KC2.3	01/12/08	82.9
KC2.3	01/12/08	85.6
KC2.3	01/12/08	87.9
KC2.3	01/12/08	87.5
KC2.3	01/12/08	86.7
KC2.3	01/12/08	87.2
KC2.3	01/12/08	88.8
KC2.3	01/12/08	90.7
KC2.3	01/12/08	91.7
KC2.3	01/12/08	92
KC2.3	01/12/08	91.6
KC2.3	01/12/08	90
KC2.3	01/12/08	90.7
KC2.3	01/12/08	91.8
KC2.3	01/12/08	95.1
KC2.3	01/12/08	94.5
KC2.3	01/12/08	93.5
KC2.3	01/12/08	93.7
KC2.3	01/12/08	91.4
KC2.3	01/12/08	93.2
KC2.3	01/12/08	95.2
KC2.3	01/12/08	97
KC2.3	01/12/08	95.3
KC2.3	01/12/08	94.3
KC2.3	01/12/08	92.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/12/08	90.7
KC2.3	01/12/08	90.9
KC2.3	01/12/08	89.5
KC2.3	01/12/08	87.3
KC2.3	01/12/08	86.6
KC2.3	01/14/08	62.3
KC2.3	01/14/08	44.5
KC2.3	01/14/08	42.9
KC2.3	01/14/08	42.6
KC2.3	01/14/08	43.3
KC2.3	01/14/08	43.9
KC2.3	01/14/08	44.9
KC2.3	01/14/08	47.9
KC2.3	01/14/08	48.1
KC2.3	01/14/08	48.9
KC2.3	01/14/08	49.2
KC2.3	01/14/08	49.8
KC2.3	01/14/08	50.6
KC2.3	01/14/08	51
KC2.3	01/14/08	51.7
KC2.3	01/14/08	51.9
KC2.3	01/14/08	51.3
KC2.3	01/14/08	52
KC2.3	01/14/08	52.3
KC2.3	01/14/08	52
KC2.3	01/14/08	50.3
KC2.3	01/14/08	49
KC2.3	01/14/08	51
KC2.3	01/20/08	54.6
KC2.3	01/20/08	36.3
KC2.3	01/20/08	40.2
KC2.3	01/20/08	52.6
KC2.3	01/20/08	50.5
KC2.3	01/20/08	55
KC2.3	01/20/08	58.9
KC2.3	01/20/08	56.9
KC2.3	01/20/08	53.3
KC2.3	01/21/08	58.7
KC2.3	01/21/08	60
KC2.3	01/26/08	24.6
KC2.3	01/26/08	35.6
KC2.3	01/26/08	60.6
KC2.3	01/26/08	31
KC2.3	01/26/08	29.7
KC2.3	01/26/08	29.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/26/08	26.7
KC2.3	01/26/08	28.5
KC2.3	01/26/08	29.2
KC2.3	01/26/08	28.1
KC2.3	01/26/08	29.5
KC2.3	01/26/08	34.2
KC2.3	01/26/08	38.1
KC2.3	01/26/08	40.1
KC2.3	01/26/08	44.4
KC2.3	01/26/08	44.5
KC2.3	01/26/08	46.1
KC2.3	01/26/08	46.4
KC2.3	01/26/08	47.8
KC2.3	01/26/08	48.1
KC2.3	01/26/08	50.9
KC2.3	01/26/08	52.6
KC2.3	01/26/08	53
KC2.3	01/26/08	53.3
KC2.3	01/26/08	53.7
KC2.3	01/26/08	53.3
KC2.3	01/26/08	53.8
KC2.3	01/26/08	53.9
KC2.3	01/26/08	50.1
KC2.3	01/27/08	50.5
KC2.3	01/27/08	49.6
KC2.3	01/27/08	116.7
KC2.3	01/27/08	58.7
KC2.3	01/27/08	59.9
KC2.3	01/27/08	60.7
KC2.3	01/27/08	67.7
KC2.3	01/27/08	69.5
KC2.3	01/27/08	70.2
KC2.3	01/27/08	67.2
KC2.3	01/27/08	70.6
KC2.3	01/27/08	71.1
KC2.3	01/27/08	71.4
KC2.3	01/27/08	66.3
KC2.3	01/27/08	68.3
KC2.3	01/27/08	67.9
KC2.3	01/27/08	65.1
KC2.3	01/27/08	62.9
KC2.3	01/27/08	57.8
KC2.3	01/28/08	39.2
KC2.3	01/28/08	36.5
KC2.3	01/28/08	43.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/28/08	51.9
KC2.3	01/28/08	44.4
KC2.3	01/28/08	43.7
KC2.3	01/28/08	45.8
KC2.3	01/28/08	48.1
KC2.3	01/28/08	51.7
KC2.3	01/28/08	53
KC2.3	01/28/08	53.6
KC2.3	01/28/08	53.7
KC2.3	01/28/08	54.3
KC2.3	01/28/08	54.1
KC2.3	01/28/08	57.1
KC2.3	01/28/08	58.4
KC2.3	01/28/08	54.3
KC2.3	01/28/08	51.1
KC2.3	01/28/08	50.2
KC2.3	01/28/08	51.3
KC2.3	01/28/08	50
KC2.3	01/29/08	47.9
KC2.3	01/29/08	47.8
KC2.3	01/29/08	70.4
KC2.3	01/29/08	51.9
KC2.3	01/29/08	51.7
KC2.3	01/29/08	49.3
KC2.3	01/29/08	45.4
KC2.3	01/29/08	43.5
KC2.3	01/29/08	44.3
KC2.3	01/29/08	43.5
KC2.3	01/29/08	43.9
KC2.3	01/29/08	41.9
KC2.3	01/29/08	40.5
KC2.3	01/29/08	43.5
KC2.3	01/29/08	40.6
KC2.3	01/29/08	44.5
KC2.3	01/29/08	45.2
KC2.3	01/29/08	45.4
KC2.3	01/29/08	44
KC2.3	01/29/08	43.4
KC2.3	01/29/08	42.6
KC2.3	01/29/08	41.4
KC2.3	01/29/08	42.8
KC2.3	01/29/08	29
KC2.3	01/29/08	45.6
KC2.3	01/29/08	42.3
KC2.3	01/29/08	46

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.3	01/29/08	45.9
KC2.3	01/29/08	48.5
KC2.3	01/29/08	48.9
KC2.3	01/29/08	49.7
KC2.3	01/29/08	50.7
KC2.3	01/29/08	49.4
KC2.3	01/29/08	53.3
KC2.3	01/29/08	56
KC2.3	01/29/08	58.2
KC2.3	01/29/08	58.9
KC2.3	01/29/08	64.3
KC2.3	01/31/08	44.8
KC2.3	01/31/08	37.6
KC2.3	01/31/08	34.9
KC2.3	01/31/08	30.8
KC2.3	01/31/08	51
KC2.3	01/31/08	69.2
KC2.3	01/31/08	66.8
KC2.3	01/31/08	74.2
KC2.3	01/31/08	71
KC2.3	01/31/08	69.8
KC2.3	01/31/08	67.5
KC2.3	01/31/08	67.6
KC2.3	01/31/08	67.6
KC2.3	01/31/08	66.6
KC2.3	01/31/08	71.1
KC2.3	01/31/08	76.3
KC2.3	01/31/08	71.7
KC2.3	01/31/08	68.8
KC2.3	01/31/08	71.2
KC2.3	01/31/08	69.9
KC2.3	01/31/08	72.4
KC2.3	01/31/08	73.3
KC2.3	01/31/08	78.4
KC2.3	01/31/08	75.9
KC2.4	12/02/07	71.2
KC2.4	12/02/07	70.8
KC2.4	12/02/07	69.8
KC2.4	12/02/07	67.3
KC2.4	12/02/07	64.5
KC2.4	12/02/07	71.5
KC2.4	12/02/07	101.6
KC2.4	12/02/07	123.2
KC2.4	12/02/07	125.7
KC2.4	12/02/07	127.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/02/07	119.6
KC2.4	12/02/07	95.7
KC2.4	12/02/07	82
KC2.4	12/02/07	80.7
KC2.4	12/02/07	79.5
KC2.4	12/02/07	84
KC2.4	12/02/07	106.5
KC2.4	12/02/07	138.5
KC2.4	12/02/07	146.8
KC2.4	12/02/07	139.3
KC2.4	12/02/07	103
KC2.4	12/02/07	98.3
KC2.4	12/02/07	101.4
KC2.4	12/02/07	103.2
KC2.4	12/02/07	120.8
KC2.4	12/02/07	150.8
KC2.4	12/02/07	136.3
KC2.4	12/02/07	109.4
KC2.4	12/02/07	107.6
KC2.4	12/02/07	97.4
KC2.4	12/02/07	121.9
KC2.4	12/02/07	150.2
KC2.4	12/02/07	129.7
KC2.4	12/02/07	117.6
KC2.4	12/02/07	110.6
KC2.4	12/02/07	80.8
KC2.4	12/02/07	83.1
KC2.4	12/02/07	83.6
KC2.4	12/02/07	79.2
KC2.4	12/02/07	76.2
KC2.4	12/02/07	72.3
KC2.4	12/02/07	73
KC2.4	12/02/07	68.4
KC2.4	12/02/07	65.1
KC2.4	12/02/07	63.2
KC2.4	12/02/07	63.6
KC2.4	12/02/07	60.4
KC2.4	12/02/07	58.7
KC2.4	12/02/07	60.6
KC2.4	12/02/07	71.4
KC2.4	12/02/07	79.7
KC2.4	12/02/07	67.8
KC2.4	12/02/07	47
KC2.4	12/02/07	48.7
KC2.4	12/02/07	59.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/02/07	66.5
KC2.4	12/02/07	64.9
KC2.4	12/02/07	51.4
KC2.4	12/02/07	51.6
KC2.4	12/02/07	52.1
KC2.4	12/02/07	51.2
KC2.4	12/02/07	51.2
KC2.4	12/02/07	51.3
KC2.4	12/02/07	51.1
KC2.4	12/02/07	51.2
KC2.4	12/02/07	51.1
KC2.4	12/02/07	48.5
KC2.4	12/02/07	50.9
KC2.4	12/02/07	50.1
KC2.4	12/02/07	50.3
KC2.4	12/02/07	51.8
KC2.4	12/02/07	52.8
KC2.4	12/02/07	55.2
KC2.4	12/02/07	57.5
KC2.4	12/02/07	59.6
KC2.4	12/02/07	62.1
KC2.4	12/02/07	62.8
KC2.4	12/02/07	63.9
KC2.4	12/02/07	64.3
KC2.4	12/02/07	67.6
KC2.4	12/02/07	69.2
KC2.4	12/02/07	66.6
KC2.4	12/02/07	58.6
KC2.4	12/02/07	52.6
KC2.4	12/02/07	44.1
KC2.4	12/02/07	35.5
KC2.4	12/02/07	25.7
KC2.4	12/02/07	14.8
KC2.4	12/02/07	10.4
KC2.4	12/02/07	14.6
KC2.4	12/02/07	17.1
KC2.4	12/03/07	113.2
KC2.4	12/03/07	145.5
KC2.4	12/03/07	155.8
KC2.4	12/03/07	151.7
KC2.4	12/03/07	131.8
KC2.4	12/03/07	138.6
KC2.4	12/03/07	695.2
KC2.4	12/03/07	495.5
KC2.4	12/03/07	134.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/03/07	85.3
KC2.4	12/03/07	81.8
KC2.4	12/03/07	84.9
KC2.4	12/03/07	104.7
KC2.4	12/03/07	131.7
KC2.4	12/03/07	147.2
KC2.4	12/03/07	164.3
KC2.4	12/03/07	175.3
KC2.4	12/03/07	198.8
KC2.4	12/03/07	215
KC2.4	12/03/07	176.1
KC2.4	12/03/07	88.6
KC2.4	12/03/07	84.9
KC2.4	12/03/07	88.5
KC2.4	12/03/07	116
KC2.4	12/03/07	128.9
KC2.4	12/03/07	134.1
KC2.4	12/03/07	119.2
KC2.4	12/03/07	91.6
KC2.4	12/03/07	106.2
KC2.4	12/03/07	123
KC2.4	12/03/07	102.1
KC2.4	12/03/07	103.7
KC2.4	12/03/07	123.2
KC2.4	12/03/07	116
KC2.4	12/03/07	95
KC2.4	12/03/07	123.8
KC2.4	12/03/07	148.6
KC2.4	12/03/07	151.1
KC2.4	12/03/07	152.5
KC2.4	12/03/07	112.6
KC2.4	12/03/07	117.3
KC2.4	12/03/07	160.1
KC2.4	12/03/07	161.8
KC2.4	12/03/07	119.9
KC2.4	12/03/07	115.9
KC2.4	12/03/07	156.7
KC2.4	12/03/07	180.8
KC2.4	12/03/07	157.1
KC2.4	12/03/07	140.5
KC2.4	12/03/07	174.2
KC2.4	12/03/07	206.2
KC2.4	12/03/07	170
KC2.4	12/03/07	153.6
KC2.4	12/03/07	167.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/03/07	190.4
KC2.4	12/03/07	216.7
KC2.4	12/03/07	228.8
KC2.4	12/03/07	197.3
KC2.4	12/03/07	144.5
KC2.4	12/03/07	145
KC2.4	12/03/07	143
KC2.4	12/03/07	147.2
KC2.4	12/03/07	158.7
KC2.4	12/03/07	152.2
KC2.4	12/03/07	152.8
KC2.4	12/03/07	158.6
KC2.4	12/03/07	154.1
KC2.4	12/03/07	162
KC2.4	12/03/07	151.9
KC2.4	12/03/07	154.9
KC2.4	12/03/07	141.1
KC2.4	12/03/07	140.8
KC2.4	12/03/07	141.7
KC2.4	12/03/07	131.5
KC2.4	12/03/07	117.7
KC2.4	12/03/07	114.5
KC2.4	12/03/07	113.1
KC2.4	12/03/07	120.8
KC2.4	12/03/07	120.9
KC2.4	12/03/07	120.6
KC2.4	12/03/07	141.3
KC2.4	12/03/07	201.5
KC2.4	12/03/07	273.3
KC2.4	12/03/07	294.8
KC2.4	12/03/07	212
KC2.4	12/03/07	137.9
KC2.4	12/03/07	116.5
KC2.4	12/03/07	82.4
KC2.4	12/03/07	98.6
KC2.4	12/03/07	75.7
KC2.4	12/03/07	74.2
KC2.4	12/04/07	107.1
KC2.4	12/04/07	116
KC2.4	12/04/07	128.8
KC2.4	12/04/07	106
KC2.4	12/04/07	95.9
KC2.4	12/04/07	90.9
KC2.4	12/04/07	107.8
KC2.4	12/04/07	123.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/04/07	144.7
KC2.4	12/04/07	117.3
KC2.4	12/04/07	106.8
KC2.4	12/04/07	100
KC2.4	12/04/07	96.8
KC2.4	12/04/07	100.2
KC2.4	12/04/07	118.6
KC2.4	12/04/07	120.5
KC2.4	12/04/07	98.5
KC2.4	12/04/07	104.7
KC2.4	12/04/07	110
KC2.4	12/04/07	126.7
KC2.4	12/04/07	103.8
KC2.4	12/04/07	101.4
KC2.4	12/04/07	95.8
KC2.4	12/04/07	91.5
KC2.4	12/04/07	91.5
KC2.4	12/04/07	111.7
KC2.4	12/04/07	123.5
KC2.4	12/04/07	142.3
KC2.4	12/04/07	143.3
KC2.4	12/04/07	119.7
KC2.4	12/04/07	105.4
KC2.4	12/04/07	101.8
KC2.4	12/04/07	108.6
KC2.4	12/04/07	137.9
KC2.4	12/04/07	153.6
KC2.4	12/04/07	142
KC2.4	12/04/07	124.5
KC2.4	12/04/07	129.5
KC2.4	12/04/07	152.4
KC2.4	12/04/07	172.3
KC2.4	12/04/07	145.3
KC2.4	12/04/07	132.2
KC2.4	12/04/07	132.2
KC2.4	12/04/07	129.1
KC2.4	12/04/07	124.2
KC2.4	12/04/07	135.7
KC2.4	12/04/07	155.8
KC2.4	12/04/07	152.9
KC2.4	12/04/07	153.1
KC2.4	12/04/07	156.6
KC2.4	12/04/07	163.3
KC2.4	12/04/07	157.6
KC2.4	12/04/07	125.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/04/07	96.1
KC2.4	12/04/07	89
KC2.4	12/04/07	89.8
KC2.4	12/04/07	112.2
KC2.4	12/04/07	138.6
KC2.4	12/04/07	141
KC2.4	12/04/07	137.2
KC2.4	12/04/07	126.1
KC2.4	12/04/07	101.3
KC2.4	12/04/07	101.5
KC2.4	12/04/07	136.8
KC2.4	12/04/07	158.4
KC2.4	12/04/07	155.4
KC2.4	12/04/07	148.7
KC2.4	12/04/07	127.6
KC2.4	12/04/07	88.1
KC2.4	12/04/07	81.5
KC2.4	12/04/07	93.9
KC2.4	12/04/07	119.4
KC2.4	12/04/07	139
KC2.4	12/04/07	145.9
KC2.4	12/04/07	127.3
KC2.4	12/04/07	95.6
KC2.4	12/04/07	84.9
KC2.4	12/04/07	86.6
KC2.4	12/04/07	99.6
KC2.4	12/04/07	126.2
KC2.4	12/04/07	135.9
KC2.4	12/04/07	132.8
KC2.4	12/04/07	117.8
KC2.4	12/04/07	83.6
KC2.4	12/04/07	73.5
KC2.4	12/04/07	88.1
KC2.4	12/04/07	111.9
KC2.4	12/04/07	127.6
KC2.4	12/04/07	116.7
KC2.4	12/04/07	85.8
KC2.4	12/04/07	50.2
KC2.4	12/04/07	80.9
KC2.4	12/04/07	87.3
KC2.4	12/05/07	126.5
KC2.4	12/05/07	114.6
KC2.4	12/05/07	86.4
KC2.4	12/05/07	79.2
KC2.4	12/05/07	69.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/05/07	70.5
KC2.4	12/05/07	89.7
KC2.4	12/05/07	96.3
KC2.4	12/05/07	102.8
KC2.4	12/05/07	105.9
KC2.4	12/05/07	84.4
KC2.4	12/05/07	78.6
KC2.4	12/05/07	72.8
KC2.4	12/05/07	81.4
KC2.4	12/05/07	91.6
KC2.4	12/05/07	106.4
KC2.4	12/05/07	107.4
KC2.4	12/05/07	87.4
KC2.4	12/05/07	85.4
KC2.4	12/05/07	82.6
KC2.4	12/05/07	76.5
KC2.4	12/05/07	82.8
KC2.4	12/05/07	96.1
KC2.4	12/05/07	92.5
KC2.4	12/05/07	72.2
KC2.4	12/05/07	71.4
KC2.4	12/05/07	84.8
KC2.4	12/05/07	106.4
KC2.4	12/05/07	115.9
KC2.4	12/05/07	110.3
KC2.4	12/05/07	85.9
KC2.4	12/05/07	79
KC2.4	12/05/07	77.2
KC2.4	12/05/07	75
KC2.4	12/05/07	89.1
KC2.4	12/05/07	99.3
KC2.4	12/05/07	117.4
KC2.4	12/05/07	108.4
KC2.4	12/05/07	88.2
KC2.4	12/05/07	84.7
KC2.4	12/05/07	79
KC2.4	12/05/07	86.5
KC2.4	12/05/07	106.5
KC2.4	12/05/07	117.8
KC2.4	12/05/07	113.6
KC2.4	12/05/07	88.9
KC2.4	12/05/07	84.4
KC2.4	12/05/07	81.1
KC2.4	12/05/07	90.7
KC2.4	12/05/07	113.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/05/07	110.8
KC2.4	12/05/07	89.2
KC2.4	12/05/07	81.5
KC2.4	12/05/07	98.6
KC2.4	12/05/07	96.5
KC2.4	12/05/07	87.4
KC2.4	12/05/07	104.4
KC2.4	12/05/07	122.2
KC2.4	12/05/07	114.8
KC2.4	12/05/07	88.3
KC2.4	12/05/07	79.3
KC2.4	12/05/07	75.6
KC2.4	12/05/07	77.4
KC2.4	12/05/07	90.6
KC2.4	12/05/07	102.5
KC2.4	12/05/07	116.9
KC2.4	12/05/07	119.5
KC2.4	12/05/07	90.7
KC2.4	12/05/07	82.2
KC2.4	12/05/07	80.4
KC2.4	12/05/07	82.7
KC2.4	12/05/07	101.2
KC2.4	12/05/07	107.9
KC2.4	12/05/07	101
KC2.4	12/05/07	85.3
KC2.4	12/05/07	83.1
KC2.4	12/05/07	101.6
KC2.4	12/05/07	117.5
KC2.4	12/05/07	121.8
KC2.4	12/05/07	99.3
KC2.4	12/05/07	88.4
KC2.4	12/05/07	84.8
KC2.4	12/05/07	82.3
KC2.4	12/05/07	87.7
KC2.4	12/05/07	105
KC2.4	12/05/07	115.6
KC2.4	12/05/07	125.8
KC2.4	12/05/07	93.8
KC2.4	12/05/07	71.8
KC2.4	12/05/07	85.7
KC2.4	12/05/07	184.1
KC2.4	12/05/07	206.6
KC2.4	12/05/07	86
KC2.4	12/05/07	90.8
KC2.4	12/06/07	87.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/06/07	84.4
KC2.4	12/06/07	80.8
KC2.4	12/06/07	78.6
KC2.4	12/06/07	84.9
KC2.4	12/06/07	110.1
KC2.4	12/06/07	120.8
KC2.4	12/06/07	130.3
KC2.4	12/06/07	128.9
KC2.4	12/06/07	110.7
KC2.4	12/06/07	88.9
KC2.4	12/06/07	81.4
KC2.4	12/06/07	80.2
KC2.4	12/06/07	79.2
KC2.4	12/06/07	79.3
KC2.4	12/06/07	75
KC2.4	12/06/07	69.8
KC2.4	12/06/07	68.3
KC2.4	12/06/07	77.3
KC2.4	12/06/07	91.2
KC2.4	12/06/07	99.6
KC2.4	12/06/07	101.8
KC2.4	12/06/07	93.6
KC2.4	12/06/07	75.9
KC2.4	12/06/07	71
KC2.4	12/06/07	81.9
KC2.4	12/06/07	100.4
KC2.4	12/06/07	104.2
KC2.4	12/06/07	110
KC2.4	12/06/07	105.6
KC2.4	12/06/07	89.4
KC2.4	12/06/07	68.1
KC2.4	12/06/07	71.2
KC2.4	12/06/07	77.2
KC2.4	12/06/07	93.6
KC2.4	12/06/07	105.4
KC2.4	12/06/07	111.1
KC2.4	12/06/07	117
KC2.4	12/06/07	113.6
KC2.4	12/06/07	103.6
KC2.4	12/06/07	98.2
KC2.4	12/06/07	72.4
KC2.4	12/06/07	69.4
KC2.4	12/06/07	72.1
KC2.4	12/06/07	86.8
KC2.4	12/06/07	96.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/06/07	99.5
KC2.4	12/06/07	98
KC2.4	12/06/07	86.3
KC2.4	12/06/07	67.7
KC2.4	12/06/07	68.4
KC2.4	12/06/07	83.7
KC2.4	12/06/07	99.3
KC2.4	12/06/07	101.1
KC2.4	12/06/07	117.8
KC2.4	12/06/07	145.1
KC2.4	12/06/07	148.1
KC2.4	12/06/07	91.8
KC2.4	12/06/07	69.1
KC2.4	12/06/07	66.9
KC2.4	12/06/07	67.3
KC2.4	12/06/07	81.1
KC2.4	12/06/07	97.8
KC2.4	12/06/07	100.1
KC2.4	12/06/07	88.8
KC2.4	12/06/07	69.4
KC2.4	12/06/07	65.7
KC2.4	12/06/07	66.9
KC2.4	12/06/07	81.5
KC2.4	12/06/07	95.2
KC2.4	12/06/07	88.5
KC2.4	12/06/07	68.9
KC2.4	12/06/07	65.6
KC2.4	12/06/07	66.6
KC2.4	12/06/07	79.8
KC2.4	12/06/07	91.6
KC2.4	12/06/07	95.9
KC2.4	12/06/07	102
KC2.4	12/06/07	91.3
KC2.4	12/06/07	73
KC2.4	12/06/07	64.2
KC2.4	12/06/07	73.5
KC2.4	12/06/07	90.6
KC2.4	12/06/07	103.1
KC2.4	12/06/07	126.9
KC2.4	12/06/07	151.8
KC2.4	12/06/07	129.9
KC2.4	12/06/07	75
KC2.4	12/06/07	54
KC2.4	12/06/07	41.4
KC2.4	12/06/07	32.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/06/07	112.7
KC2.4	12/07/07	103.6
KC2.4	12/07/07	83.5
KC2.4	12/07/07	79.4
KC2.4	12/07/07	82.6
KC2.4	12/07/07	100.3
KC2.4	12/07/07	119.2
KC2.4	12/07/07	88.9
KC2.4	12/07/07	78.2
KC2.4	12/07/07	78.7
KC2.4	12/07/07	85.5
KC2.4	12/07/07	107.1
KC2.4	12/07/07	110.2
KC2.4	12/07/07	87.4
KC2.4	12/07/07	83.1
KC2.4	12/07/07	81.3
KC2.4	12/07/07	80.8
KC2.4	12/07/07	87.8
KC2.4	12/07/07	98.7
KC2.4	12/07/07	97
KC2.4	12/07/07	84.1
KC2.4	12/07/07	84.1
KC2.4	12/07/07	92.4
KC2.4	12/07/07	109.1
KC2.4	12/07/07	112.5
KC2.4	12/07/07	101.2
KC2.4	12/07/07	86.3
KC2.4	12/07/07	85.9
KC2.4	12/07/07	86.9
KC2.4	12/07/07	89.9
KC2.4	12/07/07	109.1
KC2.4	12/07/07	111
KC2.4	12/07/07	98.1
KC2.4	12/07/07	96
KC2.4	12/07/07	91.7
KC2.4	12/07/07	93.1
KC2.4	12/07/07	107.9
KC2.4	12/07/07	109.5
KC2.4	12/07/07	102.1
KC2.4	12/07/07	93.4
KC2.4	12/07/07	88.5
KC2.4	12/07/07	96.1
KC2.4	12/07/07	116.1
KC2.4	12/07/07	158.2
KC2.4	12/07/07	197.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	12/07/07	190.5
KC2.4	12/07/07	289.6
KC2.4	12/07/07	151.8
KC2.4	12/07/07	49.2
KC2.4	12/07/07	55.8
KC2.4	12/07/07	72.7
KC2.4	12/07/07	104.1
KC2.4	12/07/07	104.2
KC2.4	12/07/07	109.5
KC2.4	12/07/07	108.3
KC2.4	12/07/07	110.7
KC2.4	12/07/07	111.2
KC2.4	12/07/07	117.1
KC2.4	12/07/07	120.9
KC2.4	12/07/07	114.4
KC2.4	12/07/07	129.4
KC2.4	12/07/07	129.4
KC2.4	12/07/07	117.3
KC2.4	12/07/07	104
KC2.4	12/07/07	100.5
KC2.4	12/07/07	76.7
KC2.4	12/07/07	55.3
KC2.4	12/07/07	74.7
KC2.4	12/07/07	96.8
KC2.4	12/07/07	86.1
KC2.4	01/02/08	18
KC2.4	01/02/08	12.3
KC2.4	01/02/08	13
KC2.4	01/02/08	14.1
KC2.4	01/02/08	16
KC2.4	01/02/08	18.9
KC2.4	01/02/08	21.9
KC2.4	01/02/08	22
KC2.4	01/02/08	22
KC2.4	01/02/08	53.3
KC2.4	01/02/08	21.3
KC2.4	01/02/08	21.2
KC2.4	01/02/08	20.7
KC2.4	01/02/08	22.7
KC2.4	01/02/08	21.7
KC2.4	01/02/08	23.7
KC2.4	01/02/08	26.1
KC2.4	01/02/08	26.7
KC2.4	01/02/08	27.8
KC2.4	01/02/08	28.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/02/08	28.1
KC2.4	01/02/08	29.7
KC2.4	01/02/08	29.7
KC2.4	01/02/08	30.2
KC2.4	01/02/08	31.1
KC2.4	01/02/08	32.6
KC2.4	01/02/08	33.3
KC2.4	01/02/08	33.9
KC2.4	01/02/08	35.7
KC2.4	01/02/08	35.1
KC2.4	01/02/08	36.4
KC2.4	01/02/08	35.8
KC2.4	01/02/08	35.5
KC2.4	01/02/08	35.1
KC2.4	01/02/08	36.3
KC2.4	01/02/08	37.2
KC2.4	01/03/08	23.9
KC2.4	01/03/08	22.8
KC2.4	01/03/08	22.4
KC2.4	01/03/08	23.8
KC2.4	01/03/08	26.1
KC2.4	01/03/08	25.3
KC2.4	01/03/08	24.6
KC2.4	01/03/08	24
KC2.4	01/03/08	22.9
KC2.4	01/03/08	22.5
KC2.4	01/03/08	23.2
KC2.4	01/03/08	23.6
KC2.4	01/03/08	23.4
KC2.4	01/03/08	22.7
KC2.4	01/03/08	22.4
KC2.4	01/03/08	22.2
KC2.4	01/03/08	22.3
KC2.4	01/03/08	23.1
KC2.4	01/03/08	23.7
KC2.4	01/03/08	23.9
KC2.4	01/03/08	24.1
KC2.4	01/03/08	24
KC2.4	01/03/08	24.1
KC2.4	01/04/08	27.5
KC2.4	01/04/08	21.4
KC2.4	01/04/08	20.7
KC2.4	01/04/08	21.2
KC2.4	01/04/08	22.1
KC2.4	01/04/08	24.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/04/08	26.7
KC2.4	01/04/08	29.5
KC2.4	01/04/08	31.7
KC2.4	01/04/08	31.3
KC2.4	01/04/08	33.6
KC2.4	01/04/08	34.4
KC2.4	01/04/08	35.6
KC2.4	01/04/08	36.7
KC2.4	01/04/08	37.3
KC2.4	01/04/08	37.3
KC2.4	01/04/08	37.2
KC2.4	01/04/08	37.3
KC2.4	01/04/08	37
KC2.4	01/05/08	34.2
KC2.4	01/05/08	31.1
KC2.4	01/05/08	32.9
KC2.4	01/05/08	31.9
KC2.4	01/05/08	31.6
KC2.4	01/05/08	32.4
KC2.4	01/05/08	33.2
KC2.4	01/05/08	34.4
KC2.4	01/05/08	34.7
KC2.4	01/05/08	34.5
KC2.4	01/05/08	34.4
KC2.4	01/05/08	35.2
KC2.4	01/05/08	37.4
KC2.4	01/05/08	40.5
KC2.4	01/05/08	42.8
KC2.4	01/05/08	43.8
KC2.4	01/05/08	43
KC2.4	01/07/08	30.9
KC2.4	01/07/08	26.8
KC2.4	01/07/08	29.3
KC2.4	01/07/08	28.7
KC2.4	01/07/08	27
KC2.4	01/07/08	25.6
KC2.4	01/07/08	24.9
KC2.4	01/07/08	24.6
KC2.4	01/07/08	24.1
KC2.4	01/07/08	24.1
KC2.4	01/07/08	24
KC2.4	01/07/08	23.1
KC2.4	01/07/08	22.3
KC2.4	01/07/08	21.9
KC2.4	01/07/08	21.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/07/08	21.5
KC2.4	01/07/08	21.7
KC2.4	01/07/08	21.6
KC2.4	01/07/08	21.8
KC2.4	01/07/08	21.9
KC2.4	01/07/08	21.9
KC2.4	01/07/08	21.7
KC2.4	01/07/08	22
KC2.4	01/07/08	23.5
KC2.4	01/07/08	36.5
KC2.4	01/07/08	24.7
KC2.4	01/07/08	24.8
KC2.4	01/07/08	24.3
KC2.4	01/07/08	24
KC2.4	01/07/08	22.9
KC2.4	01/07/08	22.3
KC2.4	01/07/08	23.2
KC2.4	01/08/08	15.7
KC2.4	01/08/08	15.7
KC2.4	01/08/08	17.3
KC2.4	01/08/08	19.7
KC2.4	01/08/08	19.9
KC2.4	01/08/08	20.4
KC2.4	01/08/08	20.3
KC2.4	01/08/08	20.1
KC2.4	01/08/08	19.8
KC2.4	01/08/08	19.3
KC2.4	01/08/08	20
KC2.4	01/08/08	20.2
KC2.4	01/08/08	19.7
KC2.4	01/08/08	19.2
KC2.4	01/08/08	18.9
KC2.4	01/08/08	18.5
KC2.4	01/08/08	19
KC2.4	01/08/08	20.2
KC2.4	01/08/08	21.8
KC2.4	01/08/08	21.7
KC2.4	01/08/08	21.7
KC2.4	01/08/08	21.8
KC2.4	01/08/08	21.9
KC2.4	01/08/08	22.6
KC2.4	01/08/08	22.6
KC2.4	01/08/08	22
KC2.4	01/08/08	23
KC2.4	01/08/08	23.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/08/08	22.5
KC2.4	01/08/08	22.9
KC2.4	01/08/08	23.7
KC2.4	01/08/08	23.1
KC2.4	01/08/08	23.5
KC2.4	01/08/08	22.8
KC2.4	01/08/08	22.9
KC2.4	01/08/08	23.6
KC2.4	01/08/08	23.8
KC2.4	01/08/08	24.4
KC2.4	01/08/08	24.6
KC2.4	01/08/08	25.2
KC2.4	01/08/08	24.2
KC2.4	01/08/08	23.8
KC2.4	01/08/08	23.9
KC2.4	01/08/08	22.8
KC2.4	01/08/08	23.5
KC2.4	01/08/08	23.9
KC2.4	01/08/08	23.8
KC2.4	01/08/08	24.2
KC2.4	01/08/08	23.4
KC2.4	01/08/08	24
KC2.4	01/08/08	24.5
KC2.4	01/08/08	24.5
KC2.4	01/08/08	25.7
KC2.4	01/08/08	25.5
KC2.4	01/08/08	25.8
KC2.4	01/08/08	27.1
KC2.4	01/08/08	28.2
KC2.4	01/08/08	28.5
KC2.4	01/08/08	29.2
KC2.4	01/08/08	30.1
KC2.4	01/08/08	30.3
KC2.4	01/08/08	31.1
KC2.4	01/08/08	31.7
KC2.4	01/08/08	33.3
KC2.4	01/08/08	32.6
KC2.4	01/08/08	33.5
KC2.4	01/08/08	33.2
KC2.4	01/08/08	33
KC2.4	01/08/08	34.1
KC2.4	01/08/08	33.4
KC2.4	01/09/08	33.9
KC2.4	01/09/08	35.3
KC2.4	01/09/08	25

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/09/08	20.7
KC2.4	01/09/08	21.6
KC2.4	01/09/08	22.1
KC2.4	01/09/08	22.5
KC2.4	01/09/08	23.3
KC2.4	01/09/08	23.6
KC2.4	01/09/08	24
KC2.4	01/09/08	24.2
KC2.4	01/09/08	22.2
KC2.4	01/09/08	23.1
KC2.4	01/09/08	24.6
KC2.4	01/09/08	26.5
KC2.4	01/09/08	28.6
KC2.4	01/10/08	30.4
KC2.4	01/10/08	34
KC2.4	01/10/08	32.5
KC2.4	01/10/08	33.2
KC2.4	01/10/08	36.3
KC2.4	01/10/08	39.7
KC2.4	01/10/08	40.8
KC2.4	01/10/08	40.8
KC2.4	01/10/08	39.8
KC2.4	01/10/08	39.6
KC2.4	01/10/08	39.8
KC2.4	01/10/08	38.6
KC2.4	01/10/08	41.4
KC2.4	01/10/08	41.6
KC2.4	01/10/08	43.7
KC2.4	01/10/08	43.3
KC2.4	01/10/08	44
KC2.4	01/10/08	43.9
KC2.4	01/10/08	44.4
KC2.4	01/10/08	45.9
KC2.4	01/10/08	47.1
KC2.4	01/10/08	48.1
KC2.4	01/10/08	48.3
KC2.4	01/10/08	48.3
KC2.4	01/10/08	48
KC2.4	01/10/08	48.3
KC2.4	01/10/08	50
KC2.4	01/10/08	50.7
KC2.4	01/10/08	51.2
KC2.4	01/10/08	50.2
KC2.4	01/10/08	49.8
KC2.4	01/10/08	48.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/10/08	48.3
KC2.4	01/10/08	49.8
KC2.4	01/10/08	49.9
KC2.4	01/10/08	48.8
KC2.4	01/10/08	48.4
KC2.4	01/10/08	48.3
KC2.4	01/10/08	47.3
KC2.4	01/10/08	47
KC2.4	01/10/08	45.4
KC2.4	01/10/08	45.3
KC2.4	01/10/08	43.5
KC2.4	01/10/08	43.7
KC2.4	01/10/08	44.8
KC2.4	01/10/08	46.1
KC2.4	01/10/08	46.5
KC2.4	01/10/08	46.8
KC2.4	01/10/08	47.4
KC2.4	01/10/08	48
KC2.4	01/10/08	48.7
KC2.4	01/10/08	47.5
KC2.4	01/10/08	46.6
KC2.4	01/10/08	46
KC2.4	01/10/08	45.9
KC2.4	01/10/08	48.6
KC2.4	01/10/08	50.2
KC2.4	01/10/08	50.6
KC2.4	01/10/08	51.6
KC2.4	01/10/08	77.4
KC2.4	01/10/08	38.5
KC2.4	01/10/08	41.9
KC2.4	01/10/08	49
KC2.4	01/10/08	52.3
KC2.4	01/10/08	52.4
KC2.4	01/10/08	53.3
KC2.4	01/10/08	52.6
KC2.4	01/10/08	54
KC2.4	01/10/08	55.7
KC2.4	01/10/08	56.7
KC2.4	01/10/08	58.6
KC2.4	01/10/08	59.6
KC2.4	01/10/08	60.6
KC2.4	01/10/08	59.1
KC2.4	01/10/08	58
KC2.4	01/10/08	58.5
KC2.4	01/10/08	60.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/10/08	60.7
KC2.4	01/10/08	58.3
KC2.4	01/10/08	57.1
KC2.4	01/10/08	56.1
KC2.4	01/10/08	56.8
KC2.4	01/11/08	54.4
KC2.4	01/11/08	38.1
KC2.4	01/11/08	55.9
KC2.4	01/11/08	56.1
KC2.4	01/11/08	56.9
KC2.4	01/11/08	59.6
KC2.4	01/11/08	59.3
KC2.4	01/11/08	58.8
KC2.4	01/11/08	55.9
KC2.4	01/11/08	53.8
KC2.4	01/11/08	51.7
KC2.4	01/11/08	54.4
KC2.4	01/11/08	54.3
KC2.4	01/11/08	52
KC2.4	01/11/08	51.3
KC2.4	01/11/08	52.3
KC2.4	01/11/08	51.2
KC2.4	01/11/08	50.3
KC2.4	01/11/08	49.3
KC2.4	01/11/08	47.9
KC2.4	01/11/08	47.8
KC2.4	01/11/08	48.7
KC2.4	01/11/08	47.6
KC2.4	01/11/08	46.8
KC2.4	01/11/08	47
KC2.4	01/11/08	47.2
KC2.4	01/11/08	46.6
KC2.4	01/11/08	44.7
KC2.4	01/11/08	43.4
KC2.4	01/11/08	41.4
KC2.4	01/11/08	40.8
KC2.4	01/11/08	41.3
KC2.4	01/11/08	42.4
KC2.4	01/11/08	42.4
KC2.4	01/11/08	42.4
KC2.4	01/11/08	41.6
KC2.4	01/11/08	43
KC2.4	01/11/08	43.1
KC2.4	01/11/08	43
KC2.4	01/11/08	42

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/11/08	40.3
KC2.4	01/11/08	40.4
KC2.4	01/11/08	42.3
KC2.4	01/11/08	43
KC2.4	01/11/08	42.8
KC2.4	01/11/08	42.6
KC2.4	01/11/08	41.8
KC2.4	01/11/08	40.9
KC2.4	01/11/08	41.6
KC2.4	01/11/08	42.1
KC2.4	01/11/08	40.5
KC2.4	01/11/08	38.7
KC2.4	01/11/08	37.7
KC2.4	01/11/08	36.1
KC2.4	01/11/08	36.1
KC2.4	01/11/08	35.1
KC2.4	01/11/08	34.9
KC2.4	01/11/08	33.7
KC2.4	01/11/08	33.4
KC2.4	01/11/08	33.2
KC2.4	01/11/08	32.8
KC2.4	01/12/08	39.3
KC2.4	01/12/08	27
KC2.4	01/12/08	30.8
KC2.4	01/12/08	35.8
KC2.4	01/12/08	38.8
KC2.4	01/12/08	43.2
KC2.4	01/12/08	49.4
KC2.4	01/12/08	56.2
KC2.4	01/12/08	59.7
KC2.4	01/12/08	61.4
KC2.4	01/12/08	63.6
KC2.4	01/12/08	65.6
KC2.4	01/12/08	67.1
KC2.4	01/12/08	69.2
KC2.4	01/12/08	69.9
KC2.4	01/12/08	68.4
KC2.4	01/12/08	68.5
KC2.4	01/12/08	67.4
KC2.4	01/12/08	67.3
KC2.4	01/12/08	68
KC2.4	01/12/08	71
KC2.4	01/12/08	71.6
KC2.4	01/12/08	71.6
KC2.4	01/12/08	69.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/12/08	68.8
KC2.4	01/12/08	70.8
KC2.4	01/12/08	73.3
KC2.4	01/12/08	72.1
KC2.4	01/12/08	71.8
KC2.4	01/12/08	73
KC2.4	01/12/08	71.5
KC2.4	01/12/08	70.4
KC2.4	01/12/08	71.9
KC2.4	01/12/08	75.2
KC2.4	01/12/08	73.9
KC2.4	01/12/08	71.5
KC2.4	01/12/08	72.1
KC2.4	01/12/08	71.4
KC2.4	01/12/08	71.2
KC2.4	01/12/08	70.9
KC2.4	01/12/08	72.3
KC2.4	01/12/08	73
KC2.4	01/12/08	70.6
KC2.4	01/12/08	68.3
KC2.4	01/12/08	65.5
KC2.4	01/12/08	63.8
KC2.4	01/12/08	62.2
KC2.4	01/12/08	61.5
KC2.4	01/12/08	65.5
KC2.4	01/14/08	34.8
KC2.4	01/14/08	40.9
KC2.4	01/14/08	44.6
KC2.4	01/14/08	43.7
KC2.4	01/14/08	43.8
KC2.4	01/14/08	44.8
KC2.4	01/14/08	45.6
KC2.4	01/14/08	46.5
KC2.4	01/14/08	47.9
KC2.4	01/14/08	49.5
KC2.4	01/14/08	50.2
KC2.4	01/14/08	50.7
KC2.4	01/14/08	51.5
KC2.4	01/14/08	52.1
KC2.4	01/14/08	52.7
KC2.4	01/14/08	53.3
KC2.4	01/14/08	52.9
KC2.4	01/14/08	52
KC2.4	01/14/08	53.8
KC2.4	01/14/08	54.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/14/08	53.2
KC2.4	01/14/08	51.2
KC2.4	01/14/08	49.9
KC2.4	01/14/08	49.9
KC2.4	01/14/08	50.2
KC2.4	01/20/08	46.9
KC2.4	01/20/08	38.5
KC2.4	01/20/08	38.3
KC2.4	01/20/08	48.4
KC2.4	01/20/08	57.4
KC2.4	01/20/08	51.8
KC2.4	01/20/08	57.6
KC2.4	01/20/08	60.2
KC2.4	01/20/08	60.9
KC2.4	01/20/08	54.9
KC2.4	01/21/08	64.4
KC2.4	01/26/08	22.8
KC2.4	01/26/08	22.2
KC2.4	01/26/08	21
KC2.4	01/26/08	22.1
KC2.4	01/26/08	125.7
KC2.4	01/26/08	40.2
KC2.4	01/29/08	92.4
KC2.4	01/29/08	37.4
KC2.4	01/29/08	44.5
KC2.4	01/29/08	46.3
KC2.4	01/29/08	49.6
KC2.4	01/29/08	48.9
KC2.4	01/29/08	52
KC2.4	01/29/08	52.2
KC2.4	01/29/08	53.8
KC2.4	01/29/08	55
KC2.4	01/29/08	53.8
KC2.4	01/29/08	59.3
KC2.4	01/29/08	60.2
KC2.4	01/29/08	62.6
KC2.4	01/29/08	62.1
KC2.4	01/29/08	75.6
KC2.4	01/30/08	75.5
KC2.4	01/30/08	59
KC2.4	01/30/08	38.7
KC2.4	01/30/08	72.6
KC2.4	01/30/08	78
KC2.4	01/30/08	78.3
KC2.4	01/30/08	77

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.4	01/30/08	78.3
KC2.4	01/30/08	81.1
KC2.4	01/30/08	79.2
KC2.4	01/30/08	75.3
KC2.4	01/30/08	80.5
KC2.4	01/30/08	82.4
KC2.4	01/30/08	79.4
KC2.4	01/30/08	67.1
KC2.4	01/30/08	57.8
KC2.4	01/30/08	55.2
KC2.4	01/30/08	51.5
KC2.4	01/30/08	48.6
KC2.4	01/31/08	31.3
KC2.4	01/31/08	38.2
KC2.4	01/31/08	35.5
KC2.4	01/31/08	32.8
KC2.4	01/31/08	53.8
KC2.4	01/31/08	65.6
KC2.4	01/31/08	67.2
KC2.4	01/31/08	69.5
KC2.4	01/31/08	73
KC2.4	01/31/08	73.5
KC2.4	01/31/08	70.6
KC2.4	01/31/08	70.2
KC2.4	01/31/08	70.4
KC2.4	01/31/08	68.8
KC2.4	01/31/08	75.4
KC2.4	01/31/08	80.5
KC2.4	01/31/08	72
KC2.4	01/31/08	71.2
KC2.4	01/31/08	73.1
KC2.4	01/31/08	71.8
KC2.4	01/31/08	72.6
KC2.4	01/31/08	76.9
KC2.5	12/02/07	52.7
KC2.5	12/02/07	50.6
KC2.5	12/02/07	47.8
KC2.5	12/02/07	45.9
KC2.5	12/02/07	42.7
KC2.5	12/02/07	44.6
KC2.5	12/02/07	52.1
KC2.5	12/02/07	58.7
KC2.5	12/02/07	64.4
KC2.5	12/02/07	74.2
KC2.5	12/02/07	78.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/02/07	65.2
KC2.5	12/02/07	61.7
KC2.5	12/02/07	55.4
KC2.5	12/02/07	51.7
KC2.5	12/02/07	53
KC2.5	12/02/07	66.5
KC2.5	12/02/07	81.4
KC2.5	12/02/07	94.5
KC2.5	12/02/07	97.4
KC2.5	12/02/07	80.7
KC2.5	12/02/07	76.9
KC2.5	12/02/07	74.3
KC2.5	12/02/07	75
KC2.5	12/02/07	87
KC2.5	12/02/07	106.3
KC2.5	12/02/07	93.6
KC2.5	12/02/07	79.4
KC2.5	12/02/07	74.8
KC2.5	12/02/07	73.5
KC2.5	12/02/07	77.4
KC2.5	12/02/07	90
KC2.5	12/02/07	81.8
KC2.5	12/02/07	77.6
KC2.5	12/02/07	70.9
KC2.5	12/02/07	60.4
KC2.5	12/02/07	60.3
KC2.5	12/02/07	58.6
KC2.5	12/02/07	58
KC2.5	12/02/07	54
KC2.5	12/02/07	56
KC2.5	12/02/07	62.6
KC2.5	12/02/07	57.7
KC2.5	12/02/07	47.9
KC2.5	12/02/07	45.9
KC2.5	12/02/07	44.2
KC2.5	12/02/07	42.6
KC2.5	12/02/07	42.9
KC2.5	12/02/07	44.2
KC2.5	12/02/07	49.4
KC2.5	12/02/07	51.8
KC2.5	12/02/07	43.9
KC2.5	12/02/07	36.3
KC2.5	12/02/07	37.8
KC2.5	12/02/07	41.6
KC2.5	12/02/07	44.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/02/07	40.3
KC2.5	12/02/07	37.2
KC2.5	12/02/07	36.7
KC2.5	12/02/07	36.3
KC2.5	12/02/07	35.8
KC2.5	12/02/07	36.2
KC2.5	12/02/07	36.2
KC2.5	12/02/07	34.5
KC2.5	12/02/07	34.9
KC2.5	12/02/07	35.2
KC2.5	12/02/07	35.9
KC2.5	12/02/07	36.5
KC2.5	12/02/07	36.3
KC2.5	12/02/07	36.5
KC2.5	12/02/07	37.8
KC2.5	12/02/07	40
KC2.5	12/02/07	42.9
KC2.5	12/02/07	44.9
KC2.5	12/02/07	47.4
KC2.5	12/02/07	49.8
KC2.5	12/02/07	50.5
KC2.5	12/02/07	52.3
KC2.5	12/02/07	53.3
KC2.5	12/02/07	52.5
KC2.5	12/02/07	54.6
KC2.5	12/02/07	51.7
KC2.5	12/02/07	45.7
KC2.5	12/02/07	38.3
KC2.5	12/02/07	30.4
KC2.5	12/02/07	21
KC2.5	12/02/07	12.6
KC2.5	12/02/07	8.8
KC2.5	12/02/07	27.1
KC2.5	12/02/07	31.4
KC2.5	12/03/07	61.3
KC2.5	12/03/07	75.9
KC2.5	12/03/07	94.1
KC2.5	12/03/07	101.7
KC2.5	12/03/07	84.7
KC2.5	12/03/07	103.4
KC2.5	12/03/07	420.6
KC2.5	12/03/07	525
KC2.5	12/03/07	188.8
KC2.5	12/03/07	83
KC2.5	12/03/07	62.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/03/07	54.9
KC2.5	12/03/07	58.8
KC2.5	12/03/07	77.8
KC2.5	12/03/07	83.5
KC2.5	12/03/07	94.4
KC2.5	12/03/07	95.6
KC2.5	12/03/07	101.5
KC2.5	12/03/07	143.4
KC2.5	12/03/07	134.6
KC2.5	12/03/07	65.3
KC2.5	12/03/07	61
KC2.5	12/03/07	60.6
KC2.5	12/03/07	68.2
KC2.5	12/03/07	77.1
KC2.5	12/03/07	86.8
KC2.5	12/03/07	83.4
KC2.5	12/03/07	66
KC2.5	12/03/07	71.6
KC2.5	12/03/07	80.6
KC2.5	12/03/07	78.4
KC2.5	12/03/07	74.1
KC2.5	12/03/07	81.2
KC2.5	12/03/07	83.4
KC2.5	12/03/07	73.7
KC2.5	12/03/07	82.3
KC2.5	12/03/07	96.7
KC2.5	12/03/07	102.5
KC2.5	12/03/07	96.5
KC2.5	12/03/07	84.2
KC2.5	12/03/07	79.8
KC2.5	12/03/07	105.4
KC2.5	12/03/07	108.8
KC2.5	12/03/07	106.7
KC2.5	12/03/07	107.4
KC2.5	12/03/07	113.1
KC2.5	12/03/07	127
KC2.5	12/03/07	142.2
KC2.5	12/03/07	113.9
KC2.5	12/03/07	128.3
KC2.5	12/03/07	158.3
KC2.5	12/03/07	149.8
KC2.5	12/03/07	130.5
KC2.5	12/03/07	141.3
KC2.5	12/03/07	142.6
KC2.5	12/03/07	175.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/03/07	200.4
KC2.5	12/03/07	175
KC2.5	12/03/07	135.2
KC2.5	12/03/07	133.3
KC2.5	12/03/07	133.3
KC2.5	12/03/07	135.4
KC2.5	12/03/07	142.8
KC2.5	12/03/07	138.2
KC2.5	12/03/07	137.1
KC2.5	12/03/07	149
KC2.5	12/03/07	146.5
KC2.5	12/03/07	145.9
KC2.5	12/03/07	143.3
KC2.5	12/03/07	148.4
KC2.5	12/03/07	134.2
KC2.5	12/03/07	132.9
KC2.5	12/03/07	132.4
KC2.5	12/03/07	129.8
KC2.5	12/03/07	110
KC2.5	12/03/07	105.6
KC2.5	12/03/07	101
KC2.5	12/03/07	101.8
KC2.5	12/03/07	96
KC2.5	12/03/07	86.9
KC2.5	12/03/07	89.2
KC2.5	12/03/07	106.9
KC2.5	12/03/07	166.6
KC2.5	12/03/07	233.7
KC2.5	12/03/07	208.3
KC2.5	12/03/07	122.6
KC2.5	12/03/07	96.6
KC2.5	12/03/07	56.2
KC2.5	12/03/07	60
KC2.5	12/03/07	72.4
KC2.5	12/03/07	57.7
KC2.5	12/04/07	70.5
KC2.5	12/04/07	78.3
KC2.5	12/04/07	86.1
KC2.5	12/04/07	81
KC2.5	12/04/07	73.8
KC2.5	12/04/07	71.7
KC2.5	12/04/07	78.3
KC2.5	12/04/07	90.4
KC2.5	12/04/07	101.9
KC2.5	12/04/07	87.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/04/07	80.9
KC2.5	12/04/07	78.4
KC2.5	12/04/07	72.5
KC2.5	12/04/07	76
KC2.5	12/04/07	88.5
KC2.5	12/04/07	83
KC2.5	12/04/07	84.7
KC2.5	12/04/07	84.6
KC2.5	12/04/07	84.6
KC2.5	12/04/07	85.7
KC2.5	12/04/07	82.6
KC2.5	12/04/07	74.8
KC2.5	12/04/07	68.3
KC2.5	12/04/07	66.9
KC2.5	12/04/07	66.7
KC2.5	12/04/07	73.5
KC2.5	12/04/07	77.8
KC2.5	12/04/07	86
KC2.5	12/04/07	96.6
KC2.5	12/04/07	90
KC2.5	12/04/07	82.3
KC2.5	12/04/07	74.3
KC2.5	12/04/07	75.7
KC2.5	12/04/07	89.3
KC2.5	12/04/07	103.2
KC2.5	12/04/07	112.6
KC2.5	12/04/07	100
KC2.5	12/04/07	87.8
KC2.5	12/04/07	104
KC2.5	12/04/07	143.5
KC2.5	12/04/07	130
KC2.5	12/04/07	119.9
KC2.5	12/04/07	112.7
KC2.5	12/04/07	109
KC2.5	12/04/07	82.8
KC2.5	12/04/07	80.2
KC2.5	12/04/07	96.6
KC2.5	12/04/07	121.2
KC2.5	12/04/07	127.4
KC2.5	12/04/07	135.5
KC2.5	12/04/07	155.7
KC2.5	12/04/07	156.2
KC2.5	12/04/07	129.8
KC2.5	12/04/07	100.2
KC2.5	12/04/07	78.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/04/07	63.2
KC2.5	12/04/07	78.1
KC2.5	12/04/07	111
KC2.5	12/04/07	111.1
KC2.5	12/04/07	108.5
KC2.5	12/04/07	109.4
KC2.5	12/04/07	90
KC2.5	12/04/07	74.1
KC2.5	12/04/07	92.5
KC2.5	12/04/07	118.9
KC2.5	12/04/07	121
KC2.5	12/04/07	125.7
KC2.5	12/04/07	111.4
KC2.5	12/04/07	77.2
KC2.5	12/04/07	61.6
KC2.5	12/04/07	58.3
KC2.5	12/04/07	75.1
KC2.5	12/04/07	94
KC2.5	12/04/07	103.4
KC2.5	12/04/07	95.2
KC2.5	12/04/07	73.8
KC2.5	12/04/07	59.2
KC2.5	12/04/07	51.7
KC2.5	12/04/07	53.3
KC2.5	12/04/07	66.1
KC2.5	12/04/07	79.6
KC2.5	12/04/07	101.8
KC2.5	12/04/07	91.1
KC2.5	12/04/07	62.1
KC2.5	12/04/07	51
KC2.5	12/04/07	51.8
KC2.5	12/04/07	64.4
KC2.5	12/04/07	71.5
KC2.5	12/04/07	76.7
KC2.5	12/04/07	58.6
KC2.5	12/04/07	40.4
KC2.5	12/04/07	57.6
KC2.5	12/04/07	52.1
KC2.5	12/05/07	73.4
KC2.5	12/05/07	71.5
KC2.5	12/05/07	67.3
KC2.5	12/05/07	54.7
KC2.5	12/05/07	48.1
KC2.5	12/05/07	47.4
KC2.5	12/05/07	52.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/05/07	56.8
KC2.5	12/05/07	68.9
KC2.5	12/05/07	67.8
KC2.5	12/05/07	60.5
KC2.5	12/05/07	54.2
KC2.5	12/05/07	50.4
KC2.5	12/05/07	53.1
KC2.5	12/05/07	61.2
KC2.5	12/05/07	67.7
KC2.5	12/05/07	69.1
KC2.5	12/05/07	64.8
KC2.5	12/05/07	59
KC2.5	12/05/07	55.8
KC2.5	12/05/07	53.3
KC2.5	12/05/07	57.8
KC2.5	12/05/07	65.4
KC2.5	12/05/07	61.3
KC2.5	12/05/07	50.2
KC2.5	12/05/07	50.3
KC2.5	12/05/07	55.7
KC2.5	12/05/07	66.2
KC2.5	12/05/07	76.4
KC2.5	12/05/07	80
KC2.5	12/05/07	67.5
KC2.5	12/05/07	62.5
KC2.5	12/05/07	54.6
KC2.5	12/05/07	55.5
KC2.5	12/05/07	57.3
KC2.5	12/05/07	69.6
KC2.5	12/05/07	77
KC2.5	12/05/07	78.9
KC2.5	12/05/07	66
KC2.5	12/05/07	60.8
KC2.5	12/05/07	58
KC2.5	12/05/07	59.4
KC2.5	12/05/07	68.4
KC2.5	12/05/07	76
KC2.5	12/05/07	77.3
KC2.5	12/05/07	66.4
KC2.5	12/05/07	64.8
KC2.5	12/05/07	58.9
KC2.5	12/05/07	66.6
KC2.5	12/05/07	75
KC2.5	12/05/07	78.3
KC2.5	12/05/07	64.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/05/07	63.4
KC2.5	12/05/07	69.3
KC2.5	12/05/07	63
KC2.5	12/05/07	63.3
KC2.5	12/05/07	68.4
KC2.5	12/05/07	79.4
KC2.5	12/05/07	73.7
KC2.5	12/05/07	65.3
KC2.5	12/05/07	59.4
KC2.5	12/05/07	53.5
KC2.5	12/05/07	53.8
KC2.5	12/05/07	60.6
KC2.5	12/05/07	70.3
KC2.5	12/05/07	76.6
KC2.5	12/05/07	77
KC2.5	12/05/07	65.2
KC2.5	12/05/07	61.5
KC2.5	12/05/07	56.7
KC2.5	12/05/07	58.3
KC2.5	12/05/07	67.4
KC2.5	12/05/07	75.8
KC2.5	12/05/07	67
KC2.5	12/05/07	62.8
KC2.5	12/05/07	61.2
KC2.5	12/05/07	70.6
KC2.5	12/05/07	77.7
KC2.5	12/05/07	76.4
KC2.5	12/05/07	72
KC2.5	12/05/07	63.9
KC2.5	12/05/07	59.1
KC2.5	12/05/07	59.4
KC2.5	12/05/07	62.1
KC2.5	12/05/07	70
KC2.5	12/05/07	80.5
KC2.5	12/05/07	84.7
KC2.5	12/05/07	73.1
KC2.5	12/05/07	58.8
KC2.5	12/05/07	69.8
KC2.5	12/05/07	148.9
KC2.5	12/05/07	144.1
KC2.5	12/05/07	60.5
KC2.5	12/05/07	64
KC2.5	12/06/07	62.1
KC2.5	12/06/07	56.5
KC2.5	12/06/07	59.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/06/07	51.8
KC2.5	12/06/07	54.5
KC2.5	12/06/07	65
KC2.5	12/06/07	73.1
KC2.5	12/06/07	82
KC2.5	12/06/07	95.1
KC2.5	12/06/07	91.4
KC2.5	12/06/07	77.4
KC2.5	12/06/07	72
KC2.5	12/06/07	63.6
KC2.5	12/06/07	61.6
KC2.5	12/06/07	57.7
KC2.5	12/06/07	55.1
KC2.5	12/06/07	50.8
KC2.5	12/06/07	48.1
KC2.5	12/06/07	51.8
KC2.5	12/06/07	55.6
KC2.5	12/06/07	65.9
KC2.5	12/06/07	70.1
KC2.5	12/06/07	70.8
KC2.5	12/06/07	57.3
KC2.5	12/06/07	57
KC2.5	12/06/07	56.2
KC2.5	12/06/07	66.2
KC2.5	12/06/07	73
KC2.5	12/06/07	76.7
KC2.5	12/06/07	86.3
KC2.5	12/06/07	70.6
KC2.5	12/06/07	59.1
KC2.5	12/06/07	54.6
KC2.5	12/06/07	55.2
KC2.5	12/06/07	60.8
KC2.5	12/06/07	69.3
KC2.5	12/06/07	78.6
KC2.5	12/06/07	79.8
KC2.5	12/06/07	96
KC2.5	12/06/07	93.5
KC2.5	12/06/07	83.6
KC2.5	12/06/07	65.7
KC2.5	12/06/07	53.2
KC2.5	12/06/07	55.6
KC2.5	12/06/07	58.1
KC2.5	12/06/07	65.7
KC2.5	12/06/07	68.4
KC2.5	12/06/07	70.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/06/07	67.3
KC2.5	12/06/07	57.3
KC2.5	12/06/07	52
KC2.5	12/06/07	57.4
KC2.5	12/06/07	60
KC2.5	12/06/07	64.2
KC2.5	12/06/07	75.6
KC2.5	12/06/07	104.5
KC2.5	12/06/07	137.7
KC2.5	12/06/07	86.2
KC2.5	12/06/07	60.9
KC2.5	12/06/07	50
KC2.5	12/06/07	49.8
KC2.5	12/06/07	56.9
KC2.5	12/06/07	63.9
KC2.5	12/06/07	69.9
KC2.5	12/06/07	65.5
KC2.5	12/06/07	55.7
KC2.5	12/06/07	50.6
KC2.5	12/06/07	47.8
KC2.5	12/06/07	57.3
KC2.5	12/06/07	62
KC2.5	12/06/07	61
KC2.5	12/06/07	49.5
KC2.5	12/06/07	47.7
KC2.5	12/06/07	43.7
KC2.5	12/06/07	49.7
KC2.5	12/06/07	50.9
KC2.5	12/06/07	59.3
KC2.5	12/06/07	72.8
KC2.5	12/06/07	62.7
KC2.5	12/06/07	54.1
KC2.5	12/06/07	48.7
KC2.5	12/06/07	52.4
KC2.5	12/06/07	57.7
KC2.5	12/06/07	64.2
KC2.5	12/06/07	75.8
KC2.5	12/06/07	102.6
KC2.5	12/06/07	96.1
KC2.5	12/06/07	60.4
KC2.5	12/06/07	44.7
KC2.5	12/06/07	33
KC2.5	12/06/07	1.8
KC2.5	12/06/07	65.5
KC2.5	12/07/07	55.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/07/07	53.3
KC2.5	12/07/07	53.1
KC2.5	12/07/07	52.6
KC2.5	12/07/07	53.8
KC2.5	12/07/07	57.1
KC2.5	12/07/07	54
KC2.5	12/07/07	53.6
KC2.5	12/07/07	39.3
KC2.5	12/07/07	39.6
KC2.5	12/07/07	41.4
KC2.5	12/07/07	61.2
KC2.5	12/07/07	115.1
KC2.5	12/07/07	348.1
KC2.5	12/07/07	251.4
KC2.5	12/07/07	46.7
KC2.5	12/07/07	47.7
KC2.5	12/07/07	51.7
KC2.5	12/07/07	48.2
KC2.5	12/07/07	47.1
KC2.5	12/07/07	46.1
KC2.5	12/07/07	48.2
KC2.5	12/07/07	53.2
KC2.5	12/07/07	66
KC2.5	12/07/07	68.1
KC2.5	12/07/07	53.4
KC2.5	12/07/07	51.4
KC2.5	12/07/07	50.7
KC2.5	12/07/07	62.9
KC2.5	12/07/07	67.2
KC2.5	12/07/07	60.6
KC2.5	12/07/07	53.9
KC2.5	12/07/07	50.5
KC2.5	12/07/07	53.8
KC2.5	12/07/07	68.4
KC2.5	12/07/07	72.4
KC2.5	12/07/07	61.5
KC2.5	12/07/07	55.3
KC2.5	12/07/07	50.7
KC2.5	12/07/07	50.9
KC2.5	12/07/07	57.4
KC2.5	12/07/07	69.7
KC2.5	12/07/07	70.1
KC2.5	12/07/07	50.6
KC2.5	12/07/07	51.2
KC2.5	12/07/07	57.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/07/07	70
KC2.5	12/07/07	77.7
KC2.5	12/07/07	69.4
KC2.5	12/07/07	61.2
KC2.5	12/07/07	59.6
KC2.5	12/07/07	53.8
KC2.5	12/07/07	57.3
KC2.5	12/07/07	68.5
KC2.5	12/07/07	74
KC2.5	12/07/07	66.1
KC2.5	12/07/07	60.9
KC2.5	12/07/07	54.3
KC2.5	12/07/07	58.2
KC2.5	12/07/07	98.2
KC2.5	12/07/07	72.3
KC2.5	12/07/07	69.1
KC2.5	12/07/07	61.3
KC2.5	12/07/07	51.9
KC2.5	12/07/07	53.1
KC2.5	12/07/07	65.8
KC2.5	12/07/07	98.9
KC2.5	12/07/07	154.7
KC2.5	12/07/07	191.5
KC2.5	12/07/07	336.2
KC2.5	12/07/07	208.7
KC2.5	12/07/07	41.6
KC2.5	12/07/07	43.3
KC2.5	12/07/07	47.9
KC2.5	12/07/07	49.7
KC2.5	12/07/07	54.4
KC2.5	12/07/07	55
KC2.5	12/07/07	59.9
KC2.5	12/07/07	51.7
KC2.5	12/07/07	52.4
KC2.5	12/07/07	53.4
KC2.5	12/07/07	57.1
KC2.5	12/07/07	51.6
KC2.5	12/07/07	60.2
KC2.5	12/07/07	65.4
KC2.5	12/07/07	72.3
KC2.5	12/07/07	69.2
KC2.5	12/07/07	67.1
KC2.5	12/07/07	55.8
KC2.5	12/07/07	49.2
KC2.5	12/07/07	54.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/07/07	64.6
KC2.5	12/07/07	63.3
KC2.5	12/08/07	59.6
KC2.5	12/08/07	64.8
KC2.5	12/08/07	64.3
KC2.5	12/08/07	65.3
KC2.5	12/08/07	64.8
KC2.5	12/08/07	64.6
KC2.5	12/08/07	62.8
KC2.5	12/08/07	68.3
KC2.5	12/08/07	66.8
KC2.5	12/08/07	50.2
KC2.5	12/08/07	53
KC2.5	12/08/07	59.8
KC2.5	12/08/07	60.5
KC2.5	12/08/07	58.6
KC2.5	12/08/07	61.1
KC2.5	12/08/07	60.9
KC2.5	12/08/07	64.9
KC2.5	12/08/07	69
KC2.5	12/08/07	69
KC2.5	12/08/07	67.2
KC2.5	12/08/07	68.4
KC2.5	12/08/07	83.8
KC2.5	12/08/07	107.2
KC2.5	12/08/07	79.6
KC2.5	12/08/07	79
KC2.5	12/08/07	62.3
KC2.5	12/08/07	62.5
KC2.5	12/08/07	63.1
KC2.5	12/08/07	65.3
KC2.5	12/08/07	67
KC2.5	12/08/07	68.3
KC2.5	12/08/07	68.2
KC2.5	12/08/07	71.9
KC2.5	12/08/07	70.7
KC2.5	12/08/07	66.5
KC2.5	12/08/07	60
KC2.5	12/08/07	56
KC2.5	12/08/07	57.1
KC2.5	12/08/07	55.9
KC2.5	12/08/07	56.4
KC2.5	12/08/07	59.8
KC2.5	12/08/07	61.3
KC2.5	12/08/07	60

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/08/07	60
KC2.5	12/08/07	64
KC2.5	12/08/07	65.3
KC2.5	12/08/07	61.6
KC2.5	12/08/07	65.5
KC2.5	12/08/07	59.9
KC2.5	12/08/07	57.1
KC2.5	12/08/07	52.5
KC2.5	12/08/07	58.4
KC2.5	12/08/07	56.6
KC2.5	12/08/07	60
KC2.5	12/08/07	63.2
KC2.5	12/08/07	63.2
KC2.5	12/08/07	58.4
KC2.5	12/08/07	64.8
KC2.5	12/08/07	70
KC2.5	12/08/07	61.6
KC2.5	12/08/07	49
KC2.5	12/08/07	49.4
KC2.5	12/08/07	49.7
KC2.5	12/08/07	52.3
KC2.5	12/08/07	52.9
KC2.5	12/08/07	53.3
KC2.5	12/08/07	59.1
KC2.5	12/08/07	69.6
KC2.5	12/08/07	74.8
KC2.5	12/08/07	63.1
KC2.5	12/08/07	53.3
KC2.5	12/08/07	56.2
KC2.5	12/08/07	57.1
KC2.5	12/08/07	58.8
KC2.5	12/08/07	64.6
KC2.5	12/08/07	63.7
KC2.5	12/08/07	62.7
KC2.5	12/08/07	61.5
KC2.5	12/08/07	62.2
KC2.5	12/08/07	63.4
KC2.5	12/08/07	59.4
KC2.5	12/08/07	60.6
KC2.5	12/08/07	60.6
KC2.5	12/08/07	53.1
KC2.5	12/08/07	46.9
KC2.5	12/08/07	42.1
KC2.5	12/08/07	46.7
KC2.5	12/08/07	152

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/08/07	54.4
KC2.5	12/08/07	59.2
KC2.5	12/09/07	60.8
KC2.5	12/09/07	57.2
KC2.5	12/09/07	57
KC2.5	12/09/07	56.2
KC2.5	12/09/07	62.7
KC2.5	12/09/07	60.6
KC2.5	12/09/07	55.9
KC2.5	12/09/07	56.8
KC2.5	12/09/07	56.3
KC2.5	12/09/07	57.8
KC2.5	12/09/07	59.5
KC2.5	12/09/07	58.9
KC2.5	12/09/07	59.1
KC2.5	12/09/07	61.9
KC2.5	12/09/07	66.6
KC2.5	12/09/07	63.5
KC2.5	12/09/07	65.6
KC2.5	12/09/07	68.4
KC2.5	12/09/07	73.7
KC2.5	12/09/07	69.1
KC2.5	12/09/07	57.1
KC2.5	12/09/07	62.1
KC2.5	12/09/07	66.8
KC2.5	12/09/07	70
KC2.5	12/09/07	72.4
KC2.5	12/09/07	70.4
KC2.5	12/09/07	68.3
KC2.5	12/09/07	58.3
KC2.5	12/09/07	56.3
KC2.5	12/09/07	61.3
KC2.5	12/09/07	64.2
KC2.5	12/09/07	59.7
KC2.5	12/09/07	51.2
KC2.5	12/09/07	47.6
KC2.5	12/09/07	46.9
KC2.5	12/09/07	59.6
KC2.5	12/18/07	59.5
KC2.5	12/18/07	65.8
KC2.5	12/18/07	72.4
KC2.5	12/18/07	74.5
KC2.5	12/18/07	150.7
KC2.5	12/19/07	71.5
KC2.5	12/19/07	70.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/19/07	93.3
KC2.5	12/19/07	150.9
KC2.5	12/19/07	174.4
KC2.5	12/19/07	118.8
KC2.5	12/19/07	84.1
KC2.5	12/19/07	87.2
KC2.5	12/19/07	77.7
KC2.5	12/19/07	59.5
KC2.5	12/19/07	69.6
KC2.5	12/19/07	125.8
KC2.5	12/19/07	184.6
KC2.5	12/19/07	177.1
KC2.5	12/19/07	143.4
KC2.5	12/19/07	137.7
KC2.5	12/19/07	149.3
KC2.5	12/19/07	134.1
KC2.5	12/19/07	120.4
KC2.5	12/19/07	118.6
KC2.5	12/19/07	100.7
KC2.5	12/19/07	98.1
KC2.5	12/19/07	96
KC2.5	12/19/07	91.8
KC2.5	12/19/07	87
KC2.5	12/19/07	89.5
KC2.5	12/19/07	89.8
KC2.5	12/19/07	97.3
KC2.5	12/19/07	123.4
KC2.5	12/19/07	159.2
KC2.5	12/19/07	165.4
KC2.5	12/19/07	139.1
KC2.5	12/19/07	104.7
KC2.5	12/19/07	104.2
KC2.5	12/19/07	105.8
KC2.5	12/19/07	97
KC2.5	12/19/07	87.5
KC2.5	12/19/07	92.6
KC2.5	12/19/07	95.2
KC2.5	12/19/07	106.6
KC2.5	12/19/07	120.6
KC2.5	12/19/07	101.6
KC2.5	12/19/07	101.8
KC2.5	12/19/07	105.9
KC2.5	12/19/07	137.8
KC2.5	12/19/07	121.9
KC2.5	12/19/07	89.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/19/07	85
KC2.5	12/19/07	86.9
KC2.5	12/19/07	84.4
KC2.5	12/19/07	84.1
KC2.5	12/19/07	77.7
KC2.5	12/19/07	78.5
KC2.5	12/19/07	75.6
KC2.5	12/19/07	82
KC2.5	12/19/07	97.8
KC2.5	12/19/07	128.4
KC2.5	12/19/07	94.4
KC2.5	12/19/07	38.5
KC2.5	12/19/07	49.3
KC2.5	12/19/07	95.3
KC2.5	12/19/07	107.9
KC2.5	12/19/07	40.1
KC2.5	12/19/07	32
KC2.5	12/19/07	34.2
KC2.5	12/19/07	41.9
KC2.5	12/19/07	50.3
KC2.5	12/19/07	57.3
KC2.5	12/19/07	68.4
KC2.5	12/19/07	90.3
KC2.5	12/19/07	145.5
KC2.5	12/19/07	125.5
KC2.5	12/19/07	54.4
KC2.5	12/19/07	31
KC2.5	12/19/07	39.8
KC2.5	12/19/07	65
KC2.5	12/19/07	191.4
KC2.5	12/19/07	330.6
KC2.5	12/19/07	305.4
KC2.5	12/19/07	31.1
KC2.5	12/19/07	30.3
KC2.5	12/19/07	35.9
KC2.5	12/19/07	59.9
KC2.5	12/19/07	155.5
KC2.5	12/19/07	274.2
KC2.5	12/19/07	57.8
KC2.5	12/19/07	33.6
KC2.5	12/19/07	39.2
KC2.5	12/19/07	66
KC2.5	12/19/07	94.3
KC2.5	12/19/07	45.3
KC2.5	12/19/07	77.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/19/07	98.2
KC2.5	12/20/07	92.6
KC2.5	12/20/07	91.4
KC2.5	12/20/07	93
KC2.5	12/20/07	91.4
KC2.5	12/20/07	97.6
KC2.5	12/20/07	89.4
KC2.5	12/20/07	72.9
KC2.5	12/20/07	69.2
KC2.5	12/20/07	61.9
KC2.5	12/20/07	63.3
KC2.5	12/20/07	57.7
KC2.5	12/20/07	58
KC2.5	12/20/07	58.2
KC2.5	12/20/07	63
KC2.5	12/20/07	63
KC2.5	12/20/07	64.1
KC2.5	12/20/07	64.2
KC2.5	12/20/07	81
KC2.5	12/20/07	115.1
KC2.5	12/20/07	95.8
KC2.5	12/20/07	72.6
KC2.5	12/20/07	73.5
KC2.5	12/20/07	68.7
KC2.5	12/20/07	66.2
KC2.5	12/20/07	60.2
KC2.5	12/20/07	60.8
KC2.5	12/20/07	62.2
KC2.5	12/20/07	60.6
KC2.5	12/20/07	60.4
KC2.5	12/20/07	59.8
KC2.5	12/20/07	56.4
KC2.5	12/20/07	72.2
KC2.5	12/20/07	97.3
KC2.5	12/20/07	92.1
KC2.5	12/20/07	47.7
KC2.5	12/20/07	62.2
KC2.5	12/20/07	111.2
KC2.5	12/20/07	139.1
KC2.5	12/20/07	130.5
KC2.5	12/20/07	53
KC2.5	12/20/07	52.9
KC2.5	12/20/07	99.8
KC2.5	12/20/07	136
KC2.5	12/20/07	113

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/20/07	66.5
KC2.5	12/20/07	87.3
KC2.5	12/20/07	147.8
KC2.5	12/20/07	139.2
KC2.5	12/20/07	114.6
KC2.5	12/20/07	103.1
KC2.5	12/20/07	102
KC2.5	12/20/07	98.3
KC2.5	12/20/07	89.7
KC2.5	12/20/07	84.2
KC2.5	12/20/07	82.8
KC2.5	12/20/07	87.6
KC2.5	12/20/07	85.4
KC2.5	12/20/07	86.3
KC2.5	12/20/07	81.7
KC2.5	12/20/07	80.4
KC2.5	12/20/07	76
KC2.5	12/20/07	82.9
KC2.5	12/20/07	92.4
KC2.5	12/20/07	166.6
KC2.5	12/20/07	90.7
KC2.5	12/20/07	70.1
KC2.5	12/20/07	72.2
KC2.5	12/20/07	77.5
KC2.5	12/20/07	86
KC2.5	12/20/07	113.5
KC2.5	12/20/07	112.8
KC2.5	12/20/07	90
KC2.5	12/20/07	71.9
KC2.5	12/20/07	68.9
KC2.5	12/20/07	68.9
KC2.5	12/20/07	63.8
KC2.5	12/20/07	64.2
KC2.5	12/20/07	63.7
KC2.5	12/20/07	69.8
KC2.5	12/20/07	81.3
KC2.5	12/20/07	100.1
KC2.5	12/20/07	121.9
KC2.5	12/20/07	119.9
KC2.5	12/20/07	77.7
KC2.5	12/20/07	69.8
KC2.5	12/20/07	65.6
KC2.5	12/20/07	63.8
KC2.5	12/20/07	56.4
KC2.5	12/20/07	51.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/20/07	46.8
KC2.5	12/20/07	58
KC2.5	12/20/07	144.2
KC2.5	12/21/07	65.5
KC2.5	12/21/07	66
KC2.5	12/21/07	64.8
KC2.5	12/21/07	64.4
KC2.5	12/21/07	65.2
KC2.5	12/21/07	64.2
KC2.5	12/21/07	65.4
KC2.5	12/21/07	63.6
KC2.5	12/21/07	66.9
KC2.5	12/21/07	63.6
KC2.5	12/21/07	66.1
KC2.5	12/21/07	65.5
KC2.5	12/21/07	62.7
KC2.5	12/21/07	64
KC2.5	12/21/07	62.1
KC2.5	12/21/07	64.3
KC2.5	12/21/07	63.1
KC2.5	12/21/07	62.7
KC2.5	12/21/07	59.8
KC2.5	12/21/07	58.5
KC2.5	12/21/07	63.6
KC2.5	12/21/07	68.5
KC2.5	12/21/07	59.5
KC2.5	12/21/07	62.6
KC2.5	12/21/07	73
KC2.5	12/21/07	74.7
KC2.5	12/21/07	69.1
KC2.5	12/21/07	56.6
KC2.5	12/21/07	55.5
KC2.5	12/21/07	56.8
KC2.5	12/21/07	62.9
KC2.5	12/21/07	79.9
KC2.5	12/21/07	86.9
KC2.5	12/21/07	64.5
KC2.5	12/21/07	55.2
KC2.5	12/21/07	52.4
KC2.5	12/21/07	49.5
KC2.5	12/21/07	46.2
KC2.5	12/21/07	49
KC2.5	12/21/07	46.7
KC2.5	12/21/07	75.2
KC2.5	12/21/07	77.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/21/07	94.2
KC2.5	12/21/07	72.7
KC2.5	12/21/07	62.4
KC2.5	12/21/07	50.3
KC2.5	12/21/07	35.9
KC2.5	12/21/07	51.4
KC2.5	12/21/07	95.3
KC2.5	12/21/07	93.9
KC2.5	12/22/07	40.9
KC2.5	12/22/07	41.7
KC2.5	12/22/07	40
KC2.5	12/22/07	39.2
KC2.5	12/22/07	39
KC2.5	12/22/07	37
KC2.5	12/22/07	37.1
KC2.5	12/22/07	39.5
KC2.5	12/22/07	42.1
KC2.5	12/22/07	46.6
KC2.5	12/22/07	51.4
KC2.5	12/22/07	61.6
KC2.5	12/22/07	51.4
KC2.5	12/22/07	50.6
KC2.5	12/22/07	48.1
KC2.5	12/22/07	45.4
KC2.5	12/22/07	48.8
KC2.5	12/22/07	55.4
KC2.5	12/22/07	69.4
KC2.5	12/22/07	76.1
KC2.5	12/22/07	64.8
KC2.5	12/22/07	58.6
KC2.5	12/22/07	62.6
KC2.5	12/22/07	61.2
KC2.5	12/22/07	69.6
KC2.5	12/22/07	85.2
KC2.5	12/22/07	95.7
KC2.5	12/22/07	85.5
KC2.5	12/22/07	88.1
KC2.5	12/22/07	99.1
KC2.5	12/22/07	108
KC2.5	12/22/07	110.3
KC2.5	12/22/07	107.1
KC2.5	12/22/07	105.9
KC2.5	12/22/07	98.7
KC2.5	12/22/07	86.7
KC2.5	12/22/07	81.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/22/07	73.8
KC2.5	12/22/07	66.1
KC2.5	12/22/07	63.4
KC2.5	12/22/07	58.2
KC2.5	12/22/07	59.3
KC2.5	12/22/07	63.3
KC2.5	12/22/07	55.4
KC2.5	12/22/07	36.7
KC2.5	12/22/07	32.9
KC2.5	12/22/07	43.4
KC2.5	12/22/07	159.7
KC2.5	12/22/07	265.9
KC2.5	12/22/07	260.3
KC2.5	12/22/07	378.2
KC2.5	12/22/07	695.7
KC2.5	12/23/07	41
KC2.5	12/23/07	40.3
KC2.5	12/23/07	41.1
KC2.5	12/23/07	41.3
KC2.5	12/23/07	42.4
KC2.5	12/23/07	39
KC2.5	12/23/07	39.6
KC2.5	12/23/07	34.7
KC2.5	12/23/07	30.3
KC2.5	12/23/07	24.8
KC2.5	12/23/07	22.6
KC2.5	12/23/07	20
KC2.5	12/23/07	20.8
KC2.5	12/23/07	32.8
KC2.5	12/23/07	33.4
KC2.5	12/23/07	31.6
KC2.5	12/23/07	34.1
KC2.5	12/23/07	31.5
KC2.5	12/23/07	34.6
KC2.5	12/23/07	31.9
KC2.5	12/23/07	32.7
KC2.5	12/23/07	32.8
KC2.5	12/23/07	30.6
KC2.5	12/23/07	32.3
KC2.5	12/23/07	33.3
KC2.5	12/23/07	32.7
KC2.5	12/23/07	35.4
KC2.5	12/23/07	35
KC2.5	12/23/07	36.8
KC2.5	12/23/07	36.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/23/07	35.5
KC2.5	12/23/07	35.4
KC2.5	12/23/07	35.7
KC2.5	12/23/07	32
KC2.5	12/23/07	33.9
KC2.5	12/23/07	34.1
KC2.5	12/23/07	40.1
KC2.5	12/23/07	40.3
KC2.5	12/23/07	36.6
KC2.5	12/23/07	28.8
KC2.5	12/23/07	29.2
KC2.5	12/23/07	43.2
KC2.5	12/23/07	35.1
KC2.5	12/24/07	40
KC2.5	12/26/07	32.3
KC2.5	12/26/07	35.5
KC2.5	12/26/07	35.6
KC2.5	12/26/07	39.1
KC2.5	12/26/07	44.4
KC2.5	12/26/07	42.2
KC2.5	12/26/07	40.3
KC2.5	12/26/07	40.4
KC2.5	12/26/07	38.1
KC2.5	12/26/07	34.8
KC2.5	12/26/07	34.6
KC2.5	12/26/07	35.5
KC2.5	12/26/07	37.3
KC2.5	12/26/07	40
KC2.5	12/26/07	43.4
KC2.5	12/26/07	41.6
KC2.5	12/26/07	41.8
KC2.5	12/26/07	56.8
KC2.5	12/27/07	37.9
KC2.5	12/27/07	44
KC2.5	12/27/07	45.8
KC2.5	12/27/07	41.2
KC2.5	12/27/07	38.3
KC2.5	12/27/07	39.2
KC2.5	12/27/07	44.1
KC2.5	12/27/07	48.7
KC2.5	12/27/07	52.8
KC2.5	12/27/07	55.8
KC2.5	12/27/07	65.7
KC2.5	12/27/07	93.9
KC2.5	12/27/07	233.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/27/07	130.7
KC2.5	12/27/07	61
KC2.5	12/27/07	52.6
KC2.5	12/27/07	47.7
KC2.5	12/27/07	41.8
KC2.5	12/27/07	42.8
KC2.5	12/27/07	55.8
KC2.5	12/27/07	7.4
KC2.5	12/27/07	7.3
KC2.5	12/27/07	7.4
KC2.5	12/27/07	34.6
KC2.5	12/28/07	36.5
KC2.5	12/28/07	42.3
KC2.5	12/28/07	36.6
KC2.5	12/28/07	33.5
KC2.5	12/28/07	36
KC2.5	12/28/07	33.8
KC2.5	12/28/07	37.4
KC2.5	12/28/07	69.4
KC2.5	12/28/07	89.2
KC2.5	12/28/07	42.8
KC2.5	12/28/07	41.1
KC2.5	12/28/07	39.1
KC2.5	12/28/07	37.8
KC2.5	12/28/07	40.8
KC2.5	12/28/07	38.7
KC2.5	12/28/07	38.6
KC2.5	12/28/07	39.5
KC2.5	12/28/07	36
KC2.5	12/28/07	38.2
KC2.5	12/28/07	36
KC2.5	12/28/07	35.7
KC2.5	12/28/07	36.2
KC2.5	12/28/07	34.5
KC2.5	12/28/07	36
KC2.5	12/28/07	32.4
KC2.5	12/28/07	31.6
KC2.5	12/28/07	36
KC2.5	12/28/07	34.6
KC2.5	12/28/07	35.8
KC2.5	12/28/07	38.2
KC2.5	12/28/07	36.1
KC2.5	12/28/07	35.9
KC2.5	12/28/07	34.2
KC2.5	12/28/07	27.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/28/07	22.9
KC2.5	12/28/07	18.7
KC2.5	12/28/07	17
KC2.5	12/28/07	13.5
KC2.5	12/28/07	22.8
KC2.5	12/28/07	37.1
KC2.5	12/28/07	36.6
KC2.5	12/28/07	33.8
KC2.5	12/28/07	32.8
KC2.5	12/28/07	33
KC2.5	12/28/07	31.6
KC2.5	12/28/07	37.4
KC2.5	12/28/07	39.2
KC2.5	12/28/07	39.2
KC2.5	12/28/07	38.2
KC2.5	12/28/07	33.6
KC2.5	12/28/07	35.2
KC2.5	12/28/07	37.4
KC2.5	12/28/07	41.2
KC2.5	12/28/07	45.1
KC2.5	12/28/07	45.3
KC2.5	12/28/07	42.3
KC2.5	12/28/07	40.7
KC2.5	12/28/07	36.8
KC2.5	12/28/07	36.5
KC2.5	12/28/07	33.4
KC2.5	12/28/07	34.5
KC2.5	12/28/07	34.3
KC2.5	12/28/07	37.5
KC2.5	12/28/07	36
KC2.5	12/28/07	29.3
KC2.5	12/28/07	34.5
KC2.5	12/28/07	27.5
KC2.5	12/28/07	218.7
KC2.5	12/28/07	36.3
KC2.5	12/28/07	36.9
KC2.5	12/29/07	31.8
KC2.5	12/29/07	33.1
KC2.5	12/29/07	32.1
KC2.5	12/29/07	27.9
KC2.5	12/29/07	25.9
KC2.5	12/29/07	31.9
KC2.5	12/29/07	29.1
KC2.5	12/29/07	34.6
KC2.5	12/29/07	40.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC2.5	12/29/07	82.1
KC2.5	12/29/07	99.7
KC2.5	12/29/07	34.5
KC2.5	12/29/07	32.6
KC2.5	12/29/07	35.3
KC2.5	12/29/07	37
KC2.5	12/29/07	34
KC2.5	12/29/07	34.7
KC2.5	12/29/07	36
KC2.5	12/29/07	36.6
KC2.5	12/29/07	32.7
KC2.5	12/29/07	30.4
KC2.5	12/29/07	35.7
KC2.5	12/29/07	34.8
KC2.5	12/29/07	34.4
KC2.5	12/29/07	37.9
KC2.5	12/29/07	33.3
KC2.5	12/29/07	32.5
KC2.5	12/29/07	33
KC2.5	12/29/07	35.9
KC2.5	12/29/07	34.5
KC2.5	12/29/07	34.3
KC2.5	12/29/07	38
KC2.5	12/29/07	33.5
KC2.5	12/29/07	32.5
KC2.5	12/29/07	34.2
KC2.5	12/29/07	30.9
KC2.5	12/29/07	31.1
KC2.5	12/29/07	33.2
KC2.5	12/29/07	33.1
KC2.5	12/29/07	31.5
KC2.5	12/29/07	32.8
KC2.5	12/29/07	35.1
KC2.5	12/29/07	32.4
KC2.5	12/29/07	30
KC2.5	12/29/07	27.1
KC2.5	12/29/07	23.6
KC2.5	12/29/07	22.5
KC2.5	12/29/07	25.6
KC2.5	12/29/07	30.9
KC2.5	12/29/07	30.1
KC2.5	12/29/07	34.4
KC3.1	12/02/07	63.2
KC3.1	12/02/07	65.4
KC3.1	12/02/07	63.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/02/07	64.4
KC3.1	12/02/07	65.1
KC3.1	12/02/07	62.9
KC3.1	12/02/07	63.6
KC3.1	12/02/07	64.8
KC3.1	12/02/07	62.4
KC3.1	12/02/07	62.7
KC3.1	12/02/07	64.3
KC3.1	12/02/07	63
KC3.1	12/02/07	65.5
KC3.1	12/02/07	67.7
KC3.1	12/02/07	65.1
KC3.1	12/02/07	67.3
KC3.1	12/02/07	65.2
KC3.1	12/02/07	65.4
KC3.1	12/02/07	67.7
KC3.1	12/02/07	65.5
KC3.1	12/02/07	64.9
KC3.1	12/02/07	66.3
KC3.1	12/02/07	64.8
KC3.1	12/02/07	64.6
KC3.1	12/02/07	64.6
KC3.1	12/02/07	62.7
KC3.1	12/02/07	63.1
KC3.1	12/02/07	59.8
KC3.1	12/02/07	62
KC3.1	12/02/07	57.3
KC3.1	12/02/07	57.2
KC3.1	12/02/07	59
KC3.1	12/02/07	56.7
KC3.1	12/02/07	55.7
KC3.1	12/02/07	55
KC3.1	12/02/07	54
KC3.1	12/02/07	52.1
KC3.1	12/02/07	51.6
KC3.1	12/02/07	50.7
KC3.1	12/02/07	48.9
KC3.1	12/02/07	46.7
KC3.1	12/02/07	45.7
KC3.1	12/02/07	44.3
KC3.1	12/02/07	43.7
KC3.1	12/03/07	82.3
KC3.1	12/03/07	76.7
KC3.1	12/03/07	82.6
KC3.1	12/03/07	77.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/03/07	83
KC3.1	12/03/07	81
KC3.1	12/03/07	80.4
KC3.1	12/03/07	85.1
KC3.1	12/03/07	79.2
KC3.1	12/03/07	82
KC3.1	12/03/07	76.5
KC3.1	12/03/07	75.2
KC3.1	12/03/07	76.7
KC3.1	12/03/07	72.4
KC3.1	12/03/07	78.2
KC3.1	12/03/07	72.2
KC3.1	12/03/07	70.7
KC3.1	12/03/07	76.1
KC3.1	12/03/07	73.8
KC3.1	12/03/07	74.5
KC3.1	12/03/07	76.3
KC3.1	12/03/07	77.2
KC3.1	12/03/07	79.8
KC3.1	12/03/07	78.1
KC3.1	12/03/07	77.9
KC3.1	12/03/07	77.4
KC3.1	12/03/07	80.6
KC3.1	12/03/07	81.1
KC3.1	12/03/07	82.8
KC3.1	12/03/07	85.4
KC3.1	12/03/07	81.3
KC3.1	12/03/07	79.4
KC3.1	12/03/07	80.2
KC3.1	12/03/07	81.1
KC3.1	12/03/07	77.7
KC3.1	12/03/07	77.7
KC3.1	12/03/07	79.2
KC3.1	12/03/07	75.2
KC3.1	12/03/07	94
KC3.1	12/03/07	72
KC3.1	12/03/07	78.5
KC3.1	12/03/07	74.2
KC3.1	12/03/07	82.2
KC3.1	12/03/07	78.3
KC3.1	12/03/07	83.9
KC3.1	12/03/07	81.2
KC3.1	12/03/07	85
KC3.1	12/03/07	73.5
KC3.1	12/03/07	71.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/03/07	79.4
KC3.1	12/03/07	75.6
KC3.1	12/03/07	80.4
KC3.1	12/03/07	77.5
KC3.1	12/03/07	79.4
KC3.1	12/03/07	73.7
KC3.1	12/03/07	81.6
KC3.1	12/03/07	79.2
KC3.1	12/03/07	84.6
KC3.1	12/03/07	79.5
KC3.1	12/03/07	83.6
KC3.1	12/03/07	80
KC3.1	12/03/07	83.8
KC3.1	12/03/07	79.9
KC3.1	12/03/07	83.5
KC3.1	12/03/07	80
KC3.1	12/03/07	84.7
KC3.1	12/03/07	81.3
KC3.1	12/03/07	80
KC3.1	12/03/07	74.5
KC3.1	12/03/07	76.7
KC3.1	12/03/07	81.8
KC3.1	12/03/07	79.7
KC3.1	12/03/07	80.5
KC3.1	12/03/07	76.9
KC3.1	12/03/07	80.3
KC3.1	12/03/07	74.3
KC3.1	12/03/07	72.8
KC3.1	12/03/07	68.5
KC3.1	12/03/07	69.3
KC3.1	12/03/07	74
KC3.1	12/03/07	69.9
KC3.1	12/03/07	71.8
KC3.1	12/03/07	73.9
KC3.1	12/03/07	71.3
KC3.1	12/03/07	169.2
KC3.1	12/03/07	77.1
KC3.1	12/03/07	79.6
KC3.1	12/03/07	65.6
KC3.1	12/03/07	68.8
KC3.1	12/03/07	162.8
KC3.1	12/03/07	61.8
KC3.1	12/03/07	63.4
KC3.1	12/03/07	63.5
KC3.1	12/03/07	62.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/03/07	65
KC3.1	12/03/07	63.5
KC3.1	12/04/07	63
KC3.1	12/04/07	64
KC3.1	12/04/07	64.4
KC3.1	12/04/07	63.4
KC3.1	12/04/07	64.6
KC3.1	12/04/07	64
KC3.1	12/04/07	63.4
KC3.1	12/04/07	62.5
KC3.1	12/04/07	62.4
KC3.1	12/04/07	62.6
KC3.1	12/04/07	64.9
KC3.1	12/04/07	64.2
KC3.1	12/04/07	63.9
KC3.1	12/04/07	65.5
KC3.1	12/04/07	65.5
KC3.1	12/04/07	66.3
KC3.1	12/04/07	68.8
KC3.1	12/04/07	68.2
KC3.1	12/04/07	67.8
KC3.1	12/04/07	65.3
KC3.1	12/04/07	63.8
KC3.1	12/04/07	66.2
KC3.1	12/04/07	65.9
KC3.1	12/04/07	66
KC3.1	12/04/07	68.3
KC3.1	12/04/07	68.5
KC3.1	12/04/07	67.5
KC3.1	12/04/07	68.2
KC3.1	12/04/07	68.3
KC3.1	12/04/07	67.7
KC3.1	12/04/07	68.6
KC3.1	12/04/07	66.9
KC3.1	12/04/07	70.7
KC3.1	12/04/07	79.6
KC3.1	12/04/07	110.8
KC3.1	12/04/07	66.2
KC3.1	12/04/07	69.7
KC3.1	12/04/07	92.7
KC3.1	12/04/07	67.8
KC3.1	12/04/07	64.6
KC3.1	12/04/07	68.1
KC3.1	12/04/07	66.4
KC3.1	12/04/07	65.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/04/07	71.4
KC3.1	12/04/07	67.3
KC3.1	12/04/07	66.4
KC3.1	12/04/07	67.9
KC3.1	12/04/07	66
KC3.1	12/04/07	65
KC3.1	12/04/07	67.7
KC3.1	12/04/07	83
KC3.1	12/04/07	69
KC3.1	12/04/07	63.6
KC3.1	12/04/07	67
KC3.1	12/04/07	64.4
KC3.1	12/04/07	66
KC3.1	12/04/07	69.3
KC3.1	12/04/07	68.3
KC3.1	12/04/07	71.9
KC3.1	12/04/07	67.7
KC3.1	12/04/07	69.8
KC3.1	12/04/07	65
KC3.1	12/04/07	66.3
KC3.1	12/04/07	68.1
KC3.1	12/04/07	66.1
KC3.1	12/04/07	69.6
KC3.1	12/04/07	68.4
KC3.1	12/04/07	67.9
KC3.1	12/04/07	68.5
KC3.1	12/04/07	64.5
KC3.1	12/04/07	64.2
KC3.1	12/04/07	64.9
KC3.1	12/04/07	58.3
KC3.1	12/04/07	62.8
KC3.1	12/04/07	64
KC3.1	12/04/07	66.1
KC3.1	12/04/07	68.6
KC3.1	12/04/07	69.7
KC3.1	12/04/07	65.8
KC3.1	12/04/07	63.1
KC3.1	12/04/07	67.3
KC3.1	12/04/07	68.2
KC3.1	12/04/07	69.9
KC3.1	12/04/07	74.7
KC3.1	12/04/07	72.8
KC3.1	12/04/07	70
KC3.1	12/04/07	67.6
KC3.1	12/04/07	70.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/04/07	69.3
KC3.1	12/04/07	72.9
KC3.1	12/04/07	157.1
KC3.1	12/04/07	79.3
KC3.1	12/04/07	81.3
KC3.1	12/04/07	76.7
KC3.1	12/04/07	81.3
KC3.1	12/04/07	77.5
KC3.1	12/05/07	61.2
KC3.1	12/05/07	63.6
KC3.1	12/05/07	61.4
KC3.1	12/05/07	61
KC3.1	12/05/07	64.6
KC3.1	12/05/07	62.8
KC3.1	12/05/07	62.7
KC3.1	12/05/07	65.1
KC3.1	12/05/07	61.7
KC3.1	12/05/07	60
KC3.1	12/05/07	57.4
KC3.1	12/05/07	57.1
KC3.1	12/05/07	60.8
KC3.1	12/05/07	134.6
KC3.1	12/05/07	63.4
KC3.1	12/05/07	62.6
KC3.1	12/05/07	63.8
KC3.1	12/05/07	63.5
KC3.1	12/05/07	63.2
KC3.1	12/11/07	28.9
KC3.1	12/11/07	27.6
KC3.1	12/11/07	27.8
KC3.1	12/11/07	28.3
KC3.1	12/11/07	29.6
KC3.1	12/11/07	29.5
KC3.1	12/11/07	29.8
KC3.1	12/11/07	34.1
KC3.1	12/11/07	56.8
KC3.1	12/11/07	54.4
KC3.1	12/17/07	41
KC3.1	12/17/07	40.1
KC3.1	12/17/07	40.3
KC3.1	12/17/07	40.3
KC3.1	12/17/07	40
KC3.1	12/17/07	40.6
KC3.1	12/17/07	40.4
KC3.1	12/17/07	40

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/17/07	40.5
KC3.1	12/17/07	42.2
KC3.1	12/17/07	40.3
KC3.1	12/17/07	40.2
KC3.1	12/17/07	39.8
KC3.1	12/17/07	39.9
KC3.1	12/17/07	39.5
KC3.1	12/17/07	38.9
KC3.1	12/17/07	38.4
KC3.1	12/17/07	37.7
KC3.1	12/17/07	36.4
KC3.1	12/17/07	34.7
KC3.1	12/17/07	33.5
KC3.1	12/17/07	31.8
KC3.1	12/17/07	30.6
KC3.1	12/17/07	30.4
KC3.1	12/17/07	30.5
KC3.1	12/17/07	30.7
KC3.1	12/17/07	30.3
KC3.1	12/17/07	29.9
KC3.1	12/17/07	29.1
KC3.1	12/17/07	27.2
KC3.1	12/17/07	25.1
KC3.1	12/17/07	22.6
KC3.1	12/17/07	22.7
KC3.1	12/17/07	55.6
KC3.1	12/18/07	39.5
KC3.1	12/18/07	39.6
KC3.1	12/18/07	40.4
KC3.1	12/18/07	41.7
KC3.1	12/18/07	42.1
KC3.1	12/18/07	42.5
KC3.1	12/18/07	44.2
KC3.1	12/18/07	44.2
KC3.1	12/18/07	42.7
KC3.1	12/18/07	43.8
KC3.1	12/18/07	46.1
KC3.1	12/18/07	46.3
KC3.1	12/18/07	49.3
KC3.1	12/18/07	50.5
KC3.1	12/18/07	50.8
KC3.1	12/18/07	49.8
KC3.1	12/18/07	50
KC3.1	12/18/07	49
KC3.1	12/18/07	48.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/18/07	48.7
KC3.1	12/18/07	48.5
KC3.1	12/18/07	49.1
KC3.1	12/18/07	50.3
KC3.1	12/18/07	49.6
KC3.1	12/18/07	48.2
KC3.1	12/18/07	47.9
KC3.1	12/18/07	47.7
KC3.1	12/18/07	47.5
KC3.1	12/18/07	47.6
KC3.1	12/18/07	48
KC3.1	12/18/07	48
KC3.1	12/18/07	46.1
KC3.1	12/18/07	42.4
KC3.1	12/18/07	40.2
KC3.1	12/18/07	40.7
KC3.1	12/18/07	40.9
KC3.1	12/18/07	40.4
KC3.1	12/18/07	39.6
KC3.1	12/18/07	40.1
KC3.1	12/18/07	40.9
KC3.1	12/18/07	41.1
KC3.1	12/18/07	40.7
KC3.1	12/18/07	34.9
KC3.1	12/18/07	36.3
KC3.1	12/18/07	36.9
KC3.1	12/18/07	37.3
KC3.1	12/18/07	37.4
KC3.1	12/18/07	36.9
KC3.1	12/18/07	36.9
KC3.1	12/18/07	33.9
KC3.1	12/18/07	31.3
KC3.1	12/18/07	31
KC3.1	12/18/07	31.1
KC3.1	12/18/07	31.2
KC3.1	12/18/07	31.3
KC3.1	12/18/07	29.4
KC3.1	12/18/07	31.3
KC3.1	12/18/07	23.8
KC3.1	12/18/07	33.9
KC3.1	12/19/07	66.3
KC3.1	12/19/07	68.6
KC3.1	12/19/07	68.2
KC3.1	12/19/07	68.3
KC3.1	12/19/07	66.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/19/07	66.4
KC3.1	12/19/07	67.9
KC3.1	12/19/07	69.5
KC3.1	12/19/07	68.3
KC3.1	12/19/07	66.6
KC3.1	12/19/07	66.2
KC3.1	12/19/07	62.6
KC3.1	12/19/07	60.8
KC3.1	12/19/07	59.5
KC3.1	12/19/07	58.3
KC3.1	12/19/07	48.3
KC3.1	12/19/07	45.7
KC3.1	12/19/07	41.8
KC3.1	12/19/07	40.4
KC3.1	12/19/07	44.2
KC3.1	12/19/07	43.9
KC3.1	12/19/07	44.9
KC3.1	12/19/07	45.3
KC3.1	12/19/07	44.2
KC3.1	12/19/07	44
KC3.1	12/19/07	44.5
KC3.1	12/19/07	45
KC3.1	12/19/07	44.7
KC3.1	12/19/07	44.5
KC3.1	12/19/07	45.1
KC3.1	12/19/07	44.6
KC3.1	12/19/07	44.8
KC3.1	12/19/07	44.1
KC3.1	12/19/07	45.9
KC3.1	12/19/07	42.2
KC3.1	12/19/07	39.5
KC3.1	12/19/07	40.4
KC3.1	12/19/07	39.2
KC3.1	12/19/07	37
KC3.1	12/19/07	37
KC3.1	12/19/07	35.9
KC3.1	12/19/07	34.1
KC3.1	12/19/07	32.7
KC3.1	12/19/07	32.2
KC3.1	12/19/07	32.1
KC3.1	12/19/07	35.2
KC3.1	12/19/07	33.4
KC3.1	12/19/07	31.9
KC3.1	12/19/07	30.2
KC3.1	12/19/07	29.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/19/07	28.9
KC3.1	12/19/07	30.1
KC3.1	12/19/07	32
KC3.1	12/19/07	30.5
KC3.1	12/19/07	23
KC3.1	12/19/07	37.9
KC3.1	12/19/07	37.3
KC3.1	12/19/07	37.4
KC3.1	12/19/07	37.9
KC3.1	12/19/07	37.9
KC3.1	12/19/07	39.2
KC3.1	12/19/07	39.7
KC3.1	12/19/07	41.4
KC3.1	12/19/07	42.6
KC3.1	12/19/07	42.7
KC3.1	12/19/07	43.5
KC3.1	12/19/07	42.9
KC3.1	12/19/07	40.6
KC3.1	12/19/07	40.4
KC3.1	12/19/07	39.7
KC3.1	12/19/07	39.9
KC3.1	12/19/07	53.1
KC3.1	12/19/07	38.9
KC3.1	12/19/07	35.6
KC3.1	12/19/07	50.4
KC3.1	12/19/07	37.2
KC3.1	12/19/07	39.5
KC3.1	12/19/07	37.4
KC3.1	12/19/07	37.9
KC3.1	12/19/07	39
KC3.1	12/20/07	76.8
KC3.1	12/20/07	60.6
KC3.1	12/20/07	59.4
KC3.1	12/20/07	61.8
KC3.1	12/20/07	60.3
KC3.1	12/20/07	60.6
KC3.1	12/20/07	60.9
KC3.1	12/20/07	60.4
KC3.1	12/20/07	60.6
KC3.1	12/20/07	61.7
KC3.1	12/20/07	62.2
KC3.1	12/20/07	61.1
KC3.1	12/20/07	62.9
KC3.1	12/20/07	62.2
KC3.1	12/20/07	62.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/20/07	62.8
KC3.1	12/20/07	62.5
KC3.1	12/20/07	62.1
KC3.1	12/20/07	62.1
KC3.1	12/20/07	58
KC3.1	12/20/07	56.9
KC3.1	12/20/07	56.5
KC3.1	12/20/07	53.9
KC3.1	12/20/07	58.2
KC3.1	12/20/07	58.5
KC3.1	12/20/07	59.1
KC3.1	12/20/07	54.6
KC3.1	12/20/07	53.2
KC3.1	12/20/07	52.9
KC3.1	12/20/07	54.8
KC3.1	12/20/07	59.1
KC3.1	12/20/07	60.2
KC3.1	12/20/07	60
KC3.1	12/20/07	61.6
KC3.1	12/20/07	59.8
KC3.1	12/20/07	59.7
KC3.1	12/20/07	59.5
KC3.1	12/20/07	60.8
KC3.1	12/20/07	59.3
KC3.1	12/20/07	61.4
KC3.1	12/20/07	64.2
KC3.1	12/20/07	66.3
KC3.1	12/20/07	48.1
KC3.1	12/20/07	49.9
KC3.1	12/20/07	155
KC3.1	12/20/07	61.2
KC3.1	12/20/07	62.6
KC3.1	12/20/07	64.2
KC3.1	12/20/07	65.1
KC3.1	12/20/07	65.8
KC3.1	12/22/07	320
KC3.1	12/22/07	41.8
KC3.1	12/22/07	46.1
KC3.1	12/22/07	46.8
KC3.1	12/22/07	45.2
KC3.1	12/22/07	44
KC3.1	12/22/07	43.3
KC3.1	12/22/07	44.7
KC3.1	12/22/07	46.2
KC3.1	12/22/07	46.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/22/07	43.7
KC3.1	12/22/07	42.2
KC3.1	12/22/07	46.8
KC3.1	12/22/07	48.7
KC3.1	12/22/07	49.7
KC3.1	12/22/07	51.5
KC3.1	12/22/07	51.6
KC3.1	12/22/07	49.7
KC3.1	12/22/07	47.6
KC3.1	12/22/07	46.7
KC3.1	12/22/07	49.7
KC3.1	12/22/07	51.5
KC3.1	12/22/07	52.7
KC3.1	12/22/07	55.8
KC3.1	12/22/07	55
KC3.1	12/22/07	52.2
KC3.1	12/22/07	51.6
KC3.1	12/22/07	50.1
KC3.1	12/22/07	46.8
KC3.1	12/22/07	45.8
KC3.1	12/22/07	39.6
KC3.1	12/22/07	35.9
KC3.1	12/22/07	77
KC3.1	12/23/07	34.9
KC3.1	12/23/07	36.8
KC3.1	12/23/07	38.4
KC3.1	12/23/07	39.9
KC3.1	12/23/07	41.9
KC3.1	12/23/07	41.8
KC3.1	12/23/07	40.2
KC3.1	12/23/07	38
KC3.1	12/23/07	36.5
KC3.1	12/23/07	36
KC3.1	12/23/07	37.6
KC3.1	12/23/07	36
KC3.1	12/23/07	33.9
KC3.1	12/23/07	34.2
KC3.1	12/23/07	35.9
KC3.1	12/23/07	36.3
KC3.1	12/23/07	34.7
KC3.1	12/23/07	34.3
KC3.1	12/23/07	36.8
KC3.1	12/23/07	37.8
KC3.1	12/23/07	39.1
KC3.1	12/23/07	39.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/23/07	36.4
KC3.1	12/23/07	36.5
KC3.1	12/23/07	37.1
KC3.1	12/23/07	37.5
KC3.1	12/23/07	34.4
KC3.1	12/23/07	31.2
KC3.1	12/23/07	30.2
KC3.1	12/23/07	30.5
KC3.1	12/23/07	32.2
KC3.1	12/23/07	32.1
KC3.1	12/23/07	29.9
KC3.1	12/23/07	28.1
KC3.1	12/23/07	29
KC3.1	12/23/07	30
KC3.1	12/23/07	36.9
KC3.1	12/23/07	40.4
KC3.1	12/23/07	29.6
KC3.1	12/23/07	27.8
KC3.1	12/23/07	42.1
KC3.1	12/28/07	17.7
KC3.1	12/28/07	19.7
KC3.1	12/28/07	18
KC3.1	12/28/07	16.9
KC3.1	12/28/07	16.3
KC3.1	12/28/07	16.3
KC3.1	12/28/07	16.4
KC3.1	12/28/07	28.2
KC3.1	12/28/07	15.3
KC3.1	12/28/07	15.4
KC3.1	12/28/07	14.8
KC3.1	12/28/07	15.6
KC3.1	12/28/07	18.9
KC3.1	12/28/07	24.1
KC3.1	12/28/07	108
KC3.1	12/30/07	21.7
KC3.1	12/30/07	16.4
KC3.1	12/30/07	15.2
KC3.1	12/30/07	15.6
KC3.1	12/30/07	16.7
KC3.1	12/30/07	17.9
KC3.1	12/30/07	19
KC3.1	12/30/07	19.1
KC3.1	12/30/07	19.4
KC3.1	12/30/07	19.2
KC3.1	12/30/07	19

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.1	12/30/07	20.4
KC3.1	12/30/07	21.9
KC3.1	12/30/07	21
KC3.1	12/30/07	13.9
KC3.1	12/30/07	12.1
KC3.1	12/30/07	22.6
KC3.2	12/02/07	71.1
KC3.2	12/02/07	71.4
KC3.2	12/02/07	71.1
KC3.2	12/02/07	71.8
KC3.2	12/02/07	71.9
KC3.2	12/02/07	71.4
KC3.2	12/02/07	71.6
KC3.2	12/02/07	71.7
KC3.2	12/02/07	71.6
KC3.2	12/02/07	71.3
KC3.2	12/02/07	71.2
KC3.2	12/02/07	71.6
KC3.2	12/02/07	70.9
KC3.2	12/02/07	69.2
KC3.2	12/02/07	69.7
KC3.2	12/02/07	70.3
KC3.2	12/02/07	70.8
KC3.2	12/02/07	71.2
KC3.2	12/02/07	71.5
KC3.2	12/02/07	72.1
KC3.2	12/02/07	73
KC3.2	12/02/07	72.6
KC3.2	12/02/07	72.1
KC3.2	12/02/07	71.8
KC3.2	12/02/07	71.8
KC3.2	12/02/07	71.2
KC3.2	12/02/07	70.7
KC3.2	12/02/07	70.3
KC3.2	12/02/07	69.5
KC3.2	12/02/07	69.2
KC3.2	12/02/07	67.6
KC3.2	12/02/07	70.2
KC3.2	12/02/07	65.7
KC3.2	12/02/07	63.5
KC3.2	12/02/07	62.7
KC3.2	12/02/07	62.3
KC3.2	12/02/07	61.7
KC3.2	12/02/07	60.3
KC3.2	12/02/07	59.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/02/07	57.8
KC3.2	12/02/07	57
KC3.2	12/02/07	55.7
KC3.2	12/02/07	54.9
KC3.2	12/02/07	53.7
KC3.2	12/02/07	51.9
KC3.2	12/02/07	50.4
KC3.2	12/02/07	49.1
KC3.2	12/02/07	48
KC3.2	12/02/07	49.7
KC3.2	12/02/07	51
KC3.2	12/02/07	51.9
KC3.2	12/02/07	52.6
KC3.2	12/02/07	52.8
KC3.2	12/02/07	51.9
KC3.2	12/02/07	50.3
KC3.2	12/02/07	51.8
KC3.2	12/02/07	52.8
KC3.2	12/02/07	52.2
KC3.2	12/02/07	52.2
KC3.2	12/02/07	52.1
KC3.2	12/02/07	51.4
KC3.2	12/02/07	52.1
KC3.2	12/02/07	53.7
KC3.2	12/02/07	54.1
KC3.2	12/02/07	51.9
KC3.2	12/02/07	52.6
KC3.2	12/02/07	53.9
KC3.2	12/02/07	54.8
KC3.2	12/02/07	56.2
KC3.2	12/02/07	56.2
KC3.2	12/02/07	57.6
KC3.2	12/02/07	59.6
KC3.2	12/02/07	60.2
KC3.2	12/02/07	60
KC3.2	12/02/07	55.1
KC3.2	12/02/07	54.8
KC3.2	12/02/07	55.5
KC3.2	12/02/07	55.5
KC3.2	12/02/07	55.6
KC3.2	12/02/07	54.1
KC3.2	12/02/07	50.3
KC3.2	12/02/07	45.6
KC3.2	12/02/07	41.2
KC3.2	12/02/07	38.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/02/07	36.1
KC3.2	12/02/07	34.6
KC3.2	12/02/07	34.2
KC3.2	12/02/07	36
KC3.2	12/02/07	89.4
KC3.2	12/02/07	234
KC3.2	12/03/07	82.4
KC3.2	12/03/07	77.4
KC3.2	12/03/07	82.1
KC3.2	12/03/07	78.5
KC3.2	12/03/07	83.4
KC3.2	12/03/07	78.3
KC3.2	12/03/07	83.1
KC3.2	12/03/07	79.3
KC3.2	12/03/07	84
KC3.2	12/03/07	83.2
KC3.2	12/03/07	84.4
KC3.2	12/03/07	83.4
KC3.2	12/03/07	83.3
KC3.2	12/03/07	82.5
KC3.2	12/03/07	77.7
KC3.2	12/03/07	79.7
KC3.2	12/03/07	75.5
KC3.2	12/03/07	78.6
KC3.2	12/03/07	73.8
KC3.2	12/03/07	77.7
KC3.2	12/03/07	73.9
KC3.2	12/03/07	77
KC3.2	12/03/07	76.3
KC3.2	12/03/07	77.3
KC3.2	12/03/07	81.6
KC3.2	12/03/07	77.7
KC3.2	12/03/07	79.9
KC3.2	12/03/07	80.3
KC3.2	12/03/07	80.7
KC3.2	12/03/07	79.9
KC3.2	12/03/07	82.1
KC3.2	12/03/07	82.1
KC3.2	12/03/07	83.6
KC3.2	12/03/07	155.6
KC3.2	12/03/07	84.3
KC3.2	12/03/07	83.7
KC3.2	12/03/07	81.8
KC3.2	12/03/07	81.6
KC3.2	12/03/07	81.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/03/07	79.5
KC3.2	12/03/07	80.5
KC3.2	12/03/07	80
KC3.2	12/03/07	80.3
KC3.2	12/03/07	77.3
KC3.2	12/03/07	78.3
KC3.2	12/03/07	80.4
KC3.2	12/03/07	81.7
KC3.2	12/03/07	83.1
KC3.2	12/03/07	82.9
KC3.2	12/03/07	84.3
KC3.2	12/03/07	83.2
KC3.2	12/03/07	77.2
KC3.2	12/03/07	76
KC3.2	12/03/07	78
KC3.2	12/03/07	78.7
KC3.2	12/03/07	79.8
KC3.2	12/03/07	80
KC3.2	12/03/07	75.7
KC3.2	12/03/07	76.4
KC3.2	12/03/07	79.2
KC3.2	12/03/07	79.9
KC3.2	12/03/07	81.1
KC3.2	12/03/07	80.7
KC3.2	12/03/07	81.2
KC3.2	12/03/07	81.5
KC3.2	12/03/07	81
KC3.2	12/03/07	82
KC3.2	12/03/07	82.3
KC3.2	12/03/07	83.5
KC3.2	12/03/07	82.6
KC3.2	12/03/07	82.5
KC3.2	12/03/07	78
KC3.2	12/03/07	76.3
KC3.2	12/03/07	78
KC3.2	12/03/07	80.6
KC3.2	12/03/07	79.5
KC3.2	12/03/07	79.4
KC3.2	12/03/07	78.4
KC3.2	12/03/07	78
KC3.2	12/03/07	75
KC3.2	12/03/07	70.1
KC3.2	12/03/07	69.4
KC3.2	12/03/07	70
KC3.2	12/03/07	72.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/03/07	71.6
KC3.2	12/03/07	70.8
KC3.2	12/03/07	72
KC3.2	12/03/07	70
KC3.2	12/03/07	71.1
KC3.2	12/03/07	77
KC3.2	12/03/07	79.2
KC3.2	12/03/07	66.1
KC3.2	12/03/07	64.3
KC3.2	12/03/07	67.6
KC3.2	12/03/07	129
KC3.2	12/03/07	71.5
KC3.2	12/04/07	68.6
KC3.2	12/04/07	64.8
KC3.2	12/04/07	65.4
KC3.2	12/04/07	68.6
KC3.2	12/04/07	64.2
KC3.2	12/04/07	69
KC3.2	12/04/07	66.1
KC3.2	12/04/07	69.2
KC3.2	12/04/07	66.2
KC3.2	12/04/07	69.6
KC3.2	12/04/07	65.6
KC3.2	12/04/07	63.7
KC3.2	12/04/07	67.7
KC3.2	12/04/07	64.1
KC3.2	12/04/07	69.8
KC3.2	12/04/07	66.1
KC3.2	12/04/07	68.4
KC3.2	12/04/07	66.3
KC3.2	12/04/07	70.4
KC3.2	12/04/07	67.3
KC3.2	12/04/07	70.2
KC3.2	12/04/07	72.2
KC3.2	12/04/07	68.7
KC3.2	12/04/07	67.8
KC3.2	12/04/07	67.4
KC3.2	12/04/07	66.5
KC3.2	12/04/07	69.1
KC3.2	12/04/07	66.2
KC3.2	12/04/07	69.6
KC3.2	12/04/07	69
KC3.2	12/04/07	68.7
KC3.2	12/04/07	69.1
KC3.2	12/04/07	83.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/04/07	69
KC3.2	12/04/07	68.4
KC3.2	12/04/07	69.3
KC3.2	12/04/07	71
KC3.2	12/04/07	68.1
KC3.2	12/04/07	68.3
KC3.2	12/04/07	72.9
KC3.2	12/04/07	128.4
KC3.2	12/04/07	69.4
KC3.2	12/04/07	69.9
KC3.2	12/04/07	66.7
KC3.2	12/04/07	68.1
KC3.2	12/04/07	70.7
KC3.2	12/04/07	68.1
KC3.2	12/04/07	71.3
KC3.2	12/04/07	69.3
KC3.2	12/04/07	70.3
KC3.2	12/04/07	66.8
KC3.2	12/04/07	69.1
KC3.2	12/04/07	66.9
KC3.2	12/04/07	68.9
KC3.2	12/04/07	73.6
KC3.2	12/04/07	81.3
KC3.2	12/04/07	68.4
KC3.2	12/04/07	69.2
KC3.2	12/04/07	173
KC3.2	12/04/07	69.7
KC3.2	12/04/07	68.5
KC3.2	12/04/07	67.8
KC3.2	12/04/07	80.6
KC3.2	12/04/07	68.3
KC3.2	12/04/07	70
KC3.2	12/04/07	70.5
KC3.2	12/04/07	74.7
KC3.2	12/04/07	71.2
KC3.2	12/04/07	71.9
KC3.2	12/04/07	68.6
KC3.2	12/04/07	67.5
KC3.2	12/04/07	67.5
KC3.2	12/04/07	61.9
KC3.2	12/04/07	63.6
KC3.2	12/04/07	68.5
KC3.2	12/04/07	66.6
KC3.2	12/04/07	73.1
KC3.2	12/04/07	70.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/04/07	66.9
KC3.2	12/04/07	65.9
KC3.2	12/04/07	68.3
KC3.2	12/04/07	72.1
KC3.2	12/04/07	71.8
KC3.2	12/04/07	76.8
KC3.2	12/04/07	75.2
KC3.2	12/04/07	73.3
KC3.2	12/04/07	71.7
KC3.2	12/04/07	106.4
KC3.2	12/04/07	106.2
KC3.2	12/04/07	79.2
KC3.2	12/05/07	68.5
KC3.2	12/05/07	66.7
KC3.2	12/05/07	65.5
KC3.2	12/05/07	65.2
KC3.2	12/05/07	77.8
KC3.2	12/05/07	69
KC3.2	12/05/07	65.3
KC3.2	12/05/07	67
KC3.2	12/05/07	59.7
KC3.2	12/05/07	60.8
KC3.2	12/05/07	81.2
KC3.2	12/05/07	70.7
KC3.2	12/05/07	64.4
KC3.2	12/11/07	28.1
KC3.2	12/11/07	27.6
KC3.2	12/11/07	28.4
KC3.2	12/11/07	28.5
KC3.2	12/11/07	29.6
KC3.2	12/11/07	30
KC3.2	12/11/07	30
KC3.2	12/11/07	34.1
KC3.2	12/11/07	30.8
KC3.2	12/11/07	8.7
KC3.2	12/15/07	33
KC3.2	12/15/07	30.8
KC3.2	12/15/07	29.1
KC3.2	12/15/07	29.8
KC3.2	12/15/07	31.8
KC3.2	12/15/07	33
KC3.2	12/15/07	34.7
KC3.2	12/15/07	35.9
KC3.2	12/15/07	34.3
KC3.2	12/15/07	33.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/15/07	34.3
KC3.2	12/15/07	34.2
KC3.2	12/15/07	31.2
KC3.2	12/15/07	27.5
KC3.2	12/15/07	25.1
KC3.2	12/15/07	25.1
KC3.2	12/15/07	24.8
KC3.2	12/15/07	24.6
KC3.2	12/15/07	25.7
KC3.2	12/15/07	26.8
KC3.2	12/15/07	25.3
KC3.2	12/15/07	23.5
KC3.2	12/15/07	19.8
KC3.2	12/15/07	19
KC3.2	12/15/07	19.2
KC3.2	12/15/07	19.5
KC3.2	12/15/07	19.9
KC3.2	12/15/07	18.3
KC3.2	12/15/07	16.7
KC3.2	12/15/07	16
KC3.2	12/15/07	16.3
KC3.2	12/15/07	12.3
KC3.2	12/15/07	15.3
KC3.2	12/18/07	37.2
KC3.2	12/18/07	37.4
KC3.2	12/18/07	37
KC3.2	12/18/07	38.9
KC3.2	12/18/07	38.6
KC3.2	12/18/07	39.1
KC3.2	12/18/07	40.3
KC3.2	12/18/07	40.8
KC3.2	12/18/07	41.8
KC3.2	12/18/07	42
KC3.2	12/18/07	44.7
KC3.2	12/18/07	44.6
KC3.2	12/18/07	43.3
KC3.2	12/18/07	42.6
KC3.2	12/18/07	45.5
KC3.2	12/18/07	45.9
KC3.2	12/18/07	29.7
KC3.2	12/18/07	9.1
KC3.2	12/18/07	9
KC3.2	12/19/07	63.6
KC3.2	12/19/07	64
KC3.2	12/19/07	66.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/19/07	66.7
KC3.2	12/19/07	67.6
KC3.2	12/19/07	70.8
KC3.2	12/19/07	70.2
KC3.2	12/19/07	70.2
KC3.2	12/19/07	68.1
KC3.2	12/19/07	67.8
KC3.2	12/19/07	69.2
KC3.2	12/19/07	71.1
KC3.2	12/19/07	71.4
KC3.2	12/19/07	69.4
KC3.2	12/19/07	71.2
KC3.2	12/19/07	65.2
KC3.2	12/19/07	64.2
KC3.2	12/19/07	60.5
KC3.2	12/19/07	60.1
KC3.2	12/19/07	49.6
KC3.2	12/19/07	46.8
KC3.2	12/19/07	42.3
KC3.2	12/19/07	36.7
KC3.2	12/19/07	38.6
KC3.2	12/19/07	44.5
KC3.2	12/19/07	44.9
KC3.2	12/19/07	44.8
KC3.2	12/19/07	45.3
KC3.2	12/19/07	46.4
KC3.2	12/19/07	45.1
KC3.2	12/19/07	42.9
KC3.2	12/19/07	40.6
KC3.2	12/19/07	40.8
KC3.2	12/19/07	39.3
KC3.2	12/19/07	37.6
KC3.2	12/19/07	37.4
KC3.2	12/19/07	36.7
KC3.2	12/19/07	34.8
KC3.2	12/19/07	33.5
KC3.2	12/19/07	35.5
KC3.2	12/19/07	35.1
KC3.2	12/19/07	33.7
KC3.2	12/19/07	32.6
KC3.2	12/19/07	30.6
KC3.2	12/19/07	28.8
KC3.2	12/19/07	28.5
KC3.2	12/19/07	29.9
KC3.2	12/19/07	30.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/19/07	36.2
KC3.2	12/19/07	36.1
KC3.2	12/19/07	36.3
KC3.2	12/19/07	37.1
KC3.2	12/19/07	36.9
KC3.2	12/19/07	37.2
KC3.2	12/19/07	38.5
KC3.2	12/19/07	39.3
KC3.2	12/19/07	40.9
KC3.2	12/19/07	42.2
KC3.2	12/19/07	42.5
KC3.2	12/19/07	44.3
KC3.2	12/19/07	42.6
KC3.2	12/19/07	42.2
KC3.2	12/19/07	40.5
KC3.2	12/19/07	40.1
KC3.2	12/19/07	40.1
KC3.2	12/19/07	41
KC3.2	12/19/07	39.3
KC3.2	12/19/07	70.3
KC3.2	12/19/07	37.3
KC3.2	12/20/07	64.6
KC3.2	12/20/07	60
KC3.2	12/20/07	58.2
KC3.2	12/20/07	61.6
KC3.2	12/20/07	58.8
KC3.2	12/20/07	58.8
KC3.2	12/20/07	60.4
KC3.2	12/20/07	58
KC3.2	12/20/07	61.7
KC3.2	12/20/07	59.5
KC3.2	12/20/07	62.5
KC3.2	12/20/07	60.4
KC3.2	12/20/07	63.1
KC3.2	12/20/07	60.6
KC3.2	12/20/07	61
KC3.2	12/20/07	63.8
KC3.2	12/20/07	60.6
KC3.2	12/20/07	62.3
KC3.2	12/20/07	61.9
KC3.2	12/20/07	58.3
KC3.2	12/20/07	56.2
KC3.2	12/20/07	57.4
KC3.2	12/20/07	53.3
KC3.2	12/20/07	57.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/20/07	58.5
KC3.2	12/20/07	59.1
KC3.2	12/20/07	56.8
KC3.2	12/20/07	53
KC3.2	12/20/07	52.9
KC3.2	12/20/07	53.7
KC3.2	12/20/07	66.7
KC3.2	12/20/07	486.6
KC3.2	12/20/07	60
KC3.2	12/20/07	62.8
KC3.2	12/20/07	60.5
KC3.2	12/20/07	61.4
KC3.2	12/20/07	59.8
KC3.2	12/20/07	61.8
KC3.2	12/20/07	59.9
KC3.2	12/20/07	63.6
KC3.2	12/20/07	64.3
KC3.2	12/20/07	62.7
KC3.2	12/20/07	49.3
KC3.2	12/20/07	49.3
KC3.2	12/20/07	74.8
KC3.2	12/20/07	289.5
KC3.2	12/20/07	60.5
KC3.2	12/22/07	39.6
KC3.2	12/22/07	42.5
KC3.2	12/22/07	44.8
KC3.2	12/22/07	47.2
KC3.2	12/22/07	46.3
KC3.2	12/22/07	42.3
KC3.2	12/22/07	43.4
KC3.2	12/22/07	44
KC3.2	12/22/07	45.6
KC3.2	12/22/07	46.4
KC3.2	12/22/07	43.5
KC3.2	12/22/07	41.8
KC3.2	12/22/07	46.6
KC3.2	12/22/07	48.4
KC3.2	12/22/07	50.3
KC3.2	12/22/07	50.8
KC3.2	12/22/07	51.9
KC3.2	12/22/07	50.3
KC3.2	12/22/07	48.3
KC3.2	12/22/07	46.4
KC3.2	12/22/07	48.8
KC3.2	12/22/07	53.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/22/07	52.9
KC3.2	12/22/07	55.3
KC3.2	12/22/07	55.5
KC3.2	12/22/07	52.5
KC3.2	12/22/07	51.1
KC3.2	12/22/07	50.2
KC3.2	12/22/07	47.1
KC3.2	12/22/07	44.2
KC3.2	12/22/07	39.6
KC3.2	12/22/07	56.7
KC3.2	12/23/07	244.2
KC3.2	12/23/07	32.6
KC3.2	12/23/07	32.4
KC3.2	12/23/07	35.1
KC3.2	12/23/07	37.7
KC3.2	12/23/07	38.9
KC3.2	12/23/07	40.1
KC3.2	12/23/07	38.4
KC3.2	12/23/07	35.2
KC3.2	12/23/07	34.1
KC3.2	12/23/07	32.7
KC3.2	12/23/07	34.1
KC3.2	12/23/07	33.6
KC3.2	12/23/07	30.6
KC3.2	12/23/07	30.3
KC3.2	12/23/07	32.1
KC3.2	12/23/07	33.1
KC3.2	12/23/07	31.9
KC3.2	12/23/07	30.5
KC3.2	12/23/07	33.2
KC3.2	12/23/07	35.1
KC3.2	12/23/07	36
KC3.2	12/23/07	36.4
KC3.2	12/23/07	34
KC3.2	12/23/07	34
KC3.2	12/23/07	34.4
KC3.2	12/23/07	34.5
KC3.2	12/23/07	32.4
KC3.2	12/23/07	29.5
KC3.2	12/23/07	28
KC3.2	12/23/07	27.8
KC3.2	12/23/07	28.9
KC3.2	12/23/07	29.6
KC3.2	12/23/07	27.8
KC3.2	12/23/07	25.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/23/07	26.1
KC3.2	12/23/07	27.5
KC3.2	12/23/07	30.8
KC3.2	12/23/07	37.4
KC3.2	12/23/07	28.6
KC3.2	12/23/07	25.6
KC3.2	12/23/07	25.3
KC3.2	12/23/07	28.8
KC3.2	12/23/07	26.2
KC3.2	12/27/07	22.2
KC3.2	12/27/07	21.7
KC3.2	12/27/07	21.4
KC3.2	12/27/07	21.6
KC3.2	12/27/07	21.4
KC3.2	12/27/07	19.7
KC3.2	12/27/07	19.3
KC3.2	12/27/07	19.6
KC3.2	12/27/07	20.6
KC3.2	12/27/07	20.3
KC3.2	12/27/07	18.1
KC3.2	12/27/07	17.5
KC3.2	12/27/07	17.6
KC3.2	12/27/07	17.1
KC3.2	12/27/07	17.4
KC3.2	12/27/07	18.9
KC3.2	12/27/07	18.8
KC3.2	12/27/07	18.5
KC3.2	12/27/07	17.7
KC3.2	12/27/07	17
KC3.2	12/27/07	16.3
KC3.2	12/27/07	15.5
KC3.2	12/27/07	14.7
KC3.2	12/27/07	13.9
KC3.2	12/27/07	12.7
KC3.2	12/27/07	12
KC3.2	12/27/07	12.2
KC3.2	12/27/07	13.3
KC3.2	12/27/07	11.9
KC3.2	12/27/07	11.7
KC3.2	12/27/07	38.1
KC3.2	12/28/07	409.8
KC3.2	12/28/07	18
KC3.2	12/28/07	19.9
KC3.2	12/28/07	17.7
KC3.2	12/28/07	17.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.2	12/28/07	16.8
KC3.2	12/28/07	16.5
KC3.2	12/28/07	16.8
KC3.2	12/28/07	16.5
KC3.2	12/28/07	16.1
KC3.2	12/28/07	16.1
KC3.2	12/28/07	15.1
KC3.2	12/28/07	16.3
KC3.2	12/28/07	19.4
KC3.2	12/28/07	16
KC3.2	12/28/07	84.8
KC3.2	12/28/07	17.1
KC3.2	12/28/07	18.9
KC3.2	12/28/07	19.7
KC3.2	12/28/07	21.4
KC3.2	12/28/07	20.5
KC3.2	12/28/07	19.7
KC3.2	12/28/07	20.2
KC3.2	12/28/07	20.8
KC3.2	12/28/07	20
KC3.2	12/28/07	19.8
KC3.2	12/28/07	20.1
KC3.2	12/28/07	19.7
KC3.2	12/28/07	19.9
KC3.2	12/28/07	19.2
KC3.2	12/28/07	19.7
KC3.2	12/28/07	20
KC3.2	12/28/07	19.5
KC3.2	12/28/07	19.6
KC3.2	12/28/07	20.2
KC3.2	12/28/07	21.4
KC3.2	12/28/07	21.4
KC3.2	12/28/07	21.3
KC3.2	12/28/07	19.3
KC3.2	12/28/07	18.7
KC3.2	12/28/07	18.7
KC3.2	12/28/07	19.5
KC3.2	12/28/07	20
KC3.2	12/28/07	36
KC3.2	12/28/07	86.8
KC3.2	12/28/07	21.6
KC3.3	12/01/07	30.2
KC3.3	12/01/07	26.6
KC3.3	12/01/07	26.4
KC3.3	12/01/07	32.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/02/07	69.8
KC3.3	12/02/07	69.9
KC3.3	12/02/07	70.8
KC3.3	12/02/07	70.5
KC3.3	12/02/07	70
KC3.3	12/02/07	70
KC3.3	12/02/07	70.1
KC3.3	12/02/07	70.5
KC3.3	12/02/07	70.4
KC3.3	12/02/07	69.7
KC3.3	12/02/07	70
KC3.3	12/02/07	69.9
KC3.3	12/02/07	69
KC3.3	12/02/07	68.5
KC3.3	12/02/07	69
KC3.3	12/02/07	69.7
KC3.3	12/02/07	70
KC3.3	12/02/07	70.4
KC3.3	12/02/07	70.5
KC3.3	12/02/07	71.7
KC3.3	12/02/07	72.2
KC3.3	12/02/07	72.3
KC3.3	12/02/07	73.2
KC3.3	12/02/07	72.6
KC3.3	12/02/07	72.1
KC3.3	12/02/07	71.7
KC3.3	12/02/07	71.7
KC3.3	12/02/07	73.9
KC3.3	12/02/07	70.2
KC3.3	12/02/07	68.9
KC3.3	12/02/07	80.1
KC3.3	12/02/07	65.7
KC3.3	12/02/07	66.3
KC3.3	12/02/07	64.1
KC3.3	12/02/07	62.5
KC3.3	12/02/07	62
KC3.3	12/02/07	61
KC3.3	12/02/07	60.1
KC3.3	12/02/07	58.4
KC3.3	12/02/07	57.7
KC3.3	12/02/07	56.1
KC3.3	12/02/07	55.9
KC3.3	12/02/07	54.3
KC3.3	12/02/07	52.7
KC3.3	12/02/07	51.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/02/07	49.4
KC3.3	12/02/07	48.1
KC3.3	12/02/07	46.8
KC3.3	12/02/07	46.8
KC3.3	12/02/07	51
KC3.3	12/02/07	51.5
KC3.3	12/02/07	52.3
KC3.3	12/02/07	54.3
KC3.3	12/02/07	53.7
KC3.3	12/02/07	49.6
KC3.3	12/02/07	49.9
KC3.3	12/02/07	51.2
KC3.3	12/02/07	52.7
KC3.3	12/02/07	50.4
KC3.3	12/02/07	50.7
KC3.3	12/02/07	51.1
KC3.3	12/02/07	50.6
KC3.3	12/02/07	52.9
KC3.3	12/02/07	54.4
KC3.3	12/02/07	52.2
KC3.3	12/02/07	52
KC3.3	12/02/07	53.2
KC3.3	12/02/07	53.6
KC3.3	12/02/07	55.2
KC3.3	12/02/07	55.9
KC3.3	12/02/07	56
KC3.3	12/02/07	58.7
KC3.3	12/02/07	60.1
KC3.3	12/02/07	60
KC3.3	12/02/07	56.9
KC3.3	12/02/07	54.9
KC3.3	12/02/07	54.8
KC3.3	12/02/07	54.8
KC3.3	12/02/07	55.2
KC3.3	12/02/07	54.2
KC3.3	12/02/07	52.1
KC3.3	12/02/07	47.9
KC3.3	12/02/07	43.4
KC3.3	12/02/07	40
KC3.3	12/02/07	37
KC3.3	12/02/07	35.1
KC3.3	12/02/07	34.8
KC3.3	12/02/07	34.8
KC3.3	12/02/07	38.5
KC3.3	12/02/07	39.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/02/07	41.8
KC3.3	12/02/07	41.4
KC3.3	12/02/07	40.2
KC3.3	12/02/07	33.4
KC3.3	12/03/07	83.8
KC3.3	12/03/07	87
KC3.3	12/03/07	83.4
KC3.3	12/03/07	84
KC3.3	12/03/07	85.4
KC3.3	12/03/07	84.8
KC3.3	12/03/07	89.1
KC3.3	12/03/07	85.4
KC3.3	12/03/07	84.5
KC3.3	12/03/07	85.8
KC3.3	12/03/07	88.6
KC3.3	12/03/07	88.6
KC3.3	12/03/07	86.1
KC3.3	12/03/07	86.4
KC3.3	12/03/07	83.8
KC3.3	12/03/07	80.1
KC3.3	12/03/07	82.1
KC3.3	12/03/07	78.1
KC3.3	12/03/07	77.1
KC3.3	12/03/07	77.5
KC3.3	12/03/07	76.2
KC3.3	12/03/07	78.5
KC3.3	12/03/07	77
KC3.3	12/03/07	77.7
KC3.3	12/03/07	80.4
KC3.3	12/03/07	82.3
KC3.3	12/03/07	78.3
KC3.3	12/03/07	84.6
KC3.3	12/03/07	82
KC3.3	12/03/07	82.1
KC3.3	12/03/07	83.6
KC3.3	12/03/07	81.2
KC3.3	12/03/07	82.5
KC3.3	12/03/07	82.3
KC3.3	12/03/07	80.7
KC3.3	12/03/07	81.8
KC3.3	12/03/07	79.1
KC3.3	12/03/07	77
KC3.3	12/03/07	75.6
KC3.3	12/03/07	75
KC3.3	12/03/07	74.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/03/07	74.4
KC3.3	12/03/07	75.7
KC3.3	12/03/07	73.3
KC3.3	12/03/07	72
KC3.3	12/03/07	74.9
KC3.3	12/03/07	76
KC3.3	12/03/07	77.6
KC3.3	12/03/07	78.9
KC3.3	12/03/07	79.3
KC3.3	12/03/07	82.2
KC3.3	12/03/07	75.2
KC3.3	12/03/07	71.2
KC3.3	12/03/07	79.1
KC3.3	12/03/07	71.6
KC3.3	12/03/07	74.1
KC3.3	12/03/07	77.8
KC3.3	12/03/07	73.4
KC3.3	12/03/07	73.8
KC3.3	12/03/07	74.8
KC3.3	12/03/07	77
KC3.3	12/03/07	77.3
KC3.3	12/03/07	81.1
KC3.3	12/03/07	75.5
KC3.3	12/03/07	76.2
KC3.3	12/03/07	76.9
KC3.3	12/03/07	76.8
KC3.3	12/03/07	77
KC3.3	12/03/07	78.2
KC3.3	12/03/07	78.7
KC3.3	12/03/07	79.7
KC3.3	12/03/07	76.8
KC3.3	12/03/07	73.7
KC3.3	12/03/07	74.7
KC3.3	12/03/07	76.1
KC3.3	12/03/07	76.7
KC3.3	12/03/07	76.8
KC3.3	12/03/07	75.9
KC3.3	12/03/07	75.2
KC3.3	12/03/07	75
KC3.3	12/03/07	69.9
KC3.3	12/03/07	68.3
KC3.3	12/03/07	68.4
KC3.3	12/03/07	70.3
KC3.3	12/03/07	69.9
KC3.3	12/03/07	68.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/03/07	70.2
KC3.3	12/03/07	70.3
KC3.3	12/03/07	71.5
KC3.3	12/03/07	78.4
KC3.3	12/03/07	83.5
KC3.3	12/03/07	66.8
KC3.3	12/03/07	63.6
KC3.3	12/03/07	195.9
KC3.3	12/03/07	73.1
KC3.3	12/03/07	71.6
KC3.3	12/04/07	72.2
KC3.3	12/04/07	72
KC3.3	12/04/07	74.4
KC3.3	12/04/07	73.2
KC3.3	12/04/07	72.7
KC3.3	12/04/07	72.7
KC3.3	12/04/07	72.2
KC3.3	12/04/07	74.2
KC3.3	12/04/07	73.6
KC3.3	12/04/07	79.6
KC3.3	12/04/07	81.4
KC3.3	12/04/07	73
KC3.3	12/04/07	71.3
KC3.3	12/04/07	70.2
KC3.3	12/04/07	70.8
KC3.3	12/04/07	70.8
KC3.3	12/04/07	72.7
KC3.3	12/04/07	72.3
KC3.3	12/04/07	73.4
KC3.3	12/04/07	72.6
KC3.3	12/04/07	74.2
KC3.3	12/04/07	75.9
KC3.3	12/04/07	100.8
KC3.3	12/04/07	82.1
KC3.3	12/04/07	70.7
KC3.3	12/04/07	71.7
KC3.3	12/04/07	72.1
KC3.3	12/04/07	72.9
KC3.3	12/04/07	73.4
KC3.3	12/04/07	75.3
KC3.3	12/04/07	75.4
KC3.3	12/04/07	72.7
KC3.3	12/04/07	75.5
KC3.3	12/04/07	73.9
KC3.3	12/04/07	73.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/04/07	75.7
KC3.3	12/04/07	99.4
KC3.3	12/04/07	72.7
KC3.3	12/04/07	91.4
KC3.3	12/04/07	71.5
KC3.3	12/04/07	71.9
KC3.3	12/04/07	72.9
KC3.3	12/04/07	70.5
KC3.3	12/04/07	70.5
KC3.3	12/04/07	70.7
KC3.3	12/04/07	72.8
KC3.3	12/04/07	72.6
KC3.3	12/04/07	73.7
KC3.3	12/04/07	73.4
KC3.3	12/04/07	73.7
KC3.3	12/04/07	71.9
KC3.3	12/04/07	72.7
KC3.3	12/04/07	73.9
KC3.3	12/04/07	75.4
KC3.3	12/04/07	79.9
KC3.3	12/04/07	101.6
KC3.3	12/04/07	71.7
KC3.3	12/04/07	72.5
KC3.3	12/04/07	71.4
KC3.3	12/04/07	71.1
KC3.3	12/04/07	72.7
KC3.3	12/04/07	75.2
KC3.3	12/04/07	74.8
KC3.3	12/04/07	76.6
KC3.3	12/04/07	73.6
KC3.3	12/04/07	72.3
KC3.3	12/04/07	73.6
KC3.3	12/04/07	72.7
KC3.3	12/04/07	74.7
KC3.3	12/04/07	76.2
KC3.3	12/04/07	77.3
KC3.3	12/04/07	76.6
KC3.3	12/04/07	76.2
KC3.3	12/04/07	74.8
KC3.3	12/04/07	74.2
KC3.3	12/04/07	75.4
KC3.3	12/04/07	67.2
KC3.3	12/04/07	69.8
KC3.3	12/04/07	71.9
KC3.3	12/04/07	72.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/04/07	77.3
KC3.3	12/04/07	75.5
KC3.3	12/04/07	73.2
KC3.3	12/04/07	72.5
KC3.3	12/04/07	71.6
KC3.3	12/04/07	75.1
KC3.3	12/04/07	79.2
KC3.3	12/04/07	79.8
KC3.3	12/04/07	82.9
KC3.3	12/04/07	85.5
KC3.3	12/04/07	99.8
KC3.3	12/04/07	73.5
KC3.3	12/04/07	177.1
KC3.3	12/04/07	100.6
KC3.3	12/04/07	83.1
KC3.3	12/05/07	64.7
KC3.3	12/05/07	67.2
KC3.3	12/05/07	73.4
KC3.3	12/05/07	73.6
KC3.3	12/05/07	69.8
KC3.3	12/05/07	69.8
KC3.3	12/05/07	69.3
KC3.3	12/05/07	69.4
KC3.3	12/05/07	71.2
KC3.3	12/05/07	84
KC3.3	12/05/07	80
KC3.3	12/05/07	77.6
KC3.3	12/05/07	72.6
KC3.3	12/05/07	92.6
KC3.3	12/05/07	69.3
KC3.3	12/05/07	71.2
KC3.3	12/17/07	110.8
KC3.3	12/17/07	117.8
KC3.3	12/17/07	42
KC3.3	12/17/07	41.1
KC3.3	12/17/07	41.4
KC3.3	12/17/07	41.4
KC3.3	12/17/07	41.5
KC3.3	12/17/07	41.3
KC3.3	12/17/07	41.4
KC3.3	12/17/07	41.3
KC3.3	12/17/07	41.3
KC3.3	12/17/07	41.1
KC3.3	12/17/07	40.5
KC3.3	12/17/07	40.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/17/07	40.6
KC3.3	12/17/07	45.2
KC3.3	12/17/07	39.7
KC3.3	12/17/07	39.1
KC3.3	12/17/07	37.5
KC3.3	12/17/07	37.5
KC3.3	12/17/07	39
KC3.3	12/17/07	34
KC3.3	12/17/07	32.4
KC3.3	12/17/07	31.7
KC3.3	12/17/07	32.2
KC3.3	12/17/07	32.1
KC3.3	12/17/07	32
KC3.3	12/17/07	31.8
KC3.3	12/17/07	35.5
KC3.3	12/17/07	28.2
KC3.3	12/17/07	24
KC3.3	12/17/07	41.8
KC3.3	12/18/07	33.1
KC3.3	12/18/07	31.3
KC3.3	12/18/07	31.9
KC3.3	12/18/07	32.6
KC3.3	12/18/07	32.9
KC3.3	12/18/07	33.3
KC3.3	12/18/07	33.5
KC3.3	12/18/07	34.3
KC3.3	12/18/07	35.8
KC3.3	12/18/07	36.7
KC3.3	12/18/07	34.6
KC3.3	12/18/07	34.5
KC3.3	12/18/07	33.8
KC3.3	12/18/07	35.2
KC3.3	12/18/07	36.3
KC3.3	12/18/07	36.8
KC3.3	12/18/07	39.6
KC3.3	12/18/07	42.7
KC3.3	12/18/07	43
KC3.3	12/18/07	42.5
KC3.3	12/18/07	42.4
KC3.3	12/18/07	42.2
KC3.3	12/18/07	41.4
KC3.3	12/18/07	41.4
KC3.3	12/18/07	41.9
KC3.3	12/18/07	42.7
KC3.3	12/18/07	43.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/18/07	42.7
KC3.3	12/18/07	42.7
KC3.3	12/18/07	42.4
KC3.3	12/18/07	42.7
KC3.3	12/18/07	43.7
KC3.3	12/18/07	50.9
KC3.3	12/18/07	62.2
KC3.3	12/18/07	44.8
KC3.3	12/18/07	39.9
KC3.3	12/18/07	38.4
KC3.3	12/18/07	38.1
KC3.3	12/18/07	38.4
KC3.3	12/18/07	39
KC3.3	12/18/07	38.7
KC3.3	12/18/07	41
KC3.3	12/18/07	39
KC3.3	12/18/07	41.8
KC3.3	12/18/07	40
KC3.3	12/18/07	33.9
KC3.3	12/18/07	34.1
KC3.3	12/18/07	34.8
KC3.3	12/18/07	35.7
KC3.3	12/18/07	36.3
KC3.3	12/18/07	36
KC3.3	12/18/07	39.4
KC3.3	12/18/07	39.3
KC3.3	12/18/07	45.3
KC3.3	12/18/07	35.6
KC3.3	12/18/07	37.4
KC3.3	12/18/07	36.8
KC3.3	12/18/07	37.7
KC3.3	12/18/07	37.8
KC3.3	12/18/07	35.8
KC3.3	12/18/07	36.7
KC3.3	12/18/07	33.5
KC3.3	12/18/07	52.4
KC3.3	12/19/07	24.3
KC3.3	12/19/07	24.4
KC3.3	12/19/07	24.2
KC3.3	12/19/07	24.2
KC3.3	12/19/07	24.1
KC3.3	12/19/07	24.5
KC3.3	12/19/07	25.2
KC3.3	12/19/07	25.2
KC3.3	12/19/07	25.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/19/07	25.3
KC3.3	12/19/07	25.3
KC3.3	12/19/07	25.8
KC3.3	12/19/07	25.8
KC3.3	12/19/07	25.8
KC3.3	12/19/07	26.1
KC3.3	12/19/07	25.7
KC3.3	12/19/07	25.9
KC3.3	12/19/07	26.2
KC3.3	12/19/07	26.3
KC3.3	12/19/07	26.2
KC3.3	12/19/07	26.2
KC3.3	12/19/07	26.6
KC3.3	12/19/07	26.8
KC3.3	12/19/07	27.3
KC3.3	12/19/07	27.4
KC3.3	12/19/07	27.3
KC3.3	12/19/07	27.3
KC3.3	12/19/07	27.4
KC3.3	12/19/07	28.3
KC3.3	12/19/07	28.3
KC3.3	12/19/07	28.4
KC3.3	12/19/07	28.2
KC3.3	12/19/07	28.2
KC3.3	12/19/07	28.6
KC3.3	12/19/07	28.8
KC3.3	12/19/07	28.7
KC3.3	12/19/07	28.9
KC3.3	12/19/07	29.3
KC3.3	12/19/07	29.3
KC3.3	12/19/07	29.6
KC3.3	12/19/07	29.8
KC3.3	12/19/07	29.9
KC3.3	12/19/07	30
KC3.3	12/19/07	30.8
KC3.3	12/19/07	30.7
KC3.3	12/19/07	31.3
KC3.3	12/19/07	31.3
KC3.3	12/19/07	31.6
KC3.3	12/19/07	31.6
KC3.3	12/19/07	32.1
KC3.3	12/19/07	32.4
KC3.3	12/19/07	32.4
KC3.3	12/19/07	33.3
KC3.3	12/19/07	33.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/19/07	33.8
KC3.3	12/19/07	34.5
KC3.3	12/19/07	34.7
KC3.3	12/19/07	36.5
KC3.3	12/19/07	43.1
KC3.3	12/19/07	59
KC3.3	12/19/07	35.6
KC3.3	12/19/07	34.6
KC3.3	12/19/07	34.9
KC3.3	12/19/07	34.5
KC3.3	12/19/07	34.5
KC3.3	12/19/07	34.7
KC3.3	12/19/07	35.5
KC3.3	12/19/07	35.5
KC3.3	12/19/07	35.5
KC3.3	12/19/07	35.6
KC3.3	12/19/07	34.6
KC3.3	12/19/07	37.4
KC3.3	12/19/07	82.9
KC3.3	12/19/07	31.4
KC3.3	12/20/07	66.3
KC3.3	12/20/07	65.9
KC3.3	12/20/07	67.4
KC3.3	12/20/07	66.1
KC3.3	12/20/07	64.5
KC3.3	12/20/07	65.9
KC3.3	12/20/07	64.3
KC3.3	12/20/07	65.5
KC3.3	12/20/07	65.5
KC3.3	12/20/07	65.1
KC3.3	12/20/07	64.9
KC3.3	12/20/07	64.6
KC3.3	12/20/07	55.2
KC3.3	12/20/07	23.5
KC3.3	12/20/07	20.2
KC3.3	12/20/07	20.6
KC3.3	12/20/07	20.8
KC3.3	12/20/07	20.8
KC3.3	12/20/07	21.3
KC3.3	12/20/07	21.2
KC3.3	12/20/07	21.8
KC3.3	12/20/07	21.9
KC3.3	12/20/07	22.4
KC3.3	12/20/07	22
KC3.3	12/20/07	21.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/20/07	21.8
KC3.3	12/20/07	21.7
KC3.3	12/20/07	22.4
KC3.3	12/20/07	22.7
KC3.3	12/20/07	22.9
KC3.3	12/20/07	23.2
KC3.3	12/20/07	23.6
KC3.3	12/20/07	24
KC3.3	12/20/07	22.8
KC3.3	12/20/07	22.8
KC3.3	12/20/07	22.8
KC3.3	12/20/07	23.3
KC3.3	12/20/07	23.5
KC3.3	12/20/07	23.9
KC3.3	12/20/07	24.9
KC3.3	12/20/07	25.9
KC3.3	12/20/07	26.4
KC3.3	12/20/07	27.3
KC3.3	12/20/07	27.8
KC3.3	12/20/07	41.2
KC3.3	12/20/07	24.3
KC3.3	12/22/07	37.1
KC3.3	12/22/07	36.7
KC3.3	12/22/07	36.7
KC3.3	12/22/07	41.7
KC3.3	12/22/07	43.8
KC3.3	12/22/07	42.8
KC3.3	12/22/07	40.5
KC3.3	12/22/07	38.6
KC3.3	12/22/07	41.2
KC3.3	12/22/07	41.9
KC3.3	12/22/07	43.3
KC3.3	12/22/07	40.7
KC3.3	12/22/07	37.4
KC3.3	12/22/07	42.1
KC3.3	12/22/07	45.4
KC3.3	12/22/07	46.7
KC3.3	12/22/07	49.7
KC3.3	12/22/07	48.6
KC3.3	12/22/07	48.1
KC3.3	12/22/07	45
KC3.3	12/22/07	42
KC3.3	12/22/07	44.8
KC3.3	12/22/07	48.3
KC3.3	12/22/07	48.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/22/07	52.1
KC3.3	12/22/07	52.1
KC3.3	12/22/07	50.6
KC3.3	12/22/07	48.3
KC3.3	12/22/07	48.4
KC3.3	12/22/07	47.4
KC3.3	12/22/07	41.9
KC3.3	12/22/07	37.3
KC3.3	12/22/07	34.3
KC3.3	12/22/07	31.8
KC3.3	12/22/07	29.7
KC3.3	12/22/07	29
KC3.3	12/22/07	28.4
KC3.3	12/22/07	26.8
KC3.3	12/22/07	27
KC3.3	12/22/07	26.5
KC3.3	12/22/07	28.4
KC3.3	12/22/07	28.1
KC3.3	12/22/07	27.9
KC3.3	12/22/07	28.7
KC3.3	12/22/07	28.7
KC3.3	12/22/07	29.7
KC3.3	12/22/07	30.6
KC3.3	12/22/07	31.2
KC3.3	12/22/07	30.9
KC3.3	12/22/07	32.2
KC3.3	12/22/07	31.3
KC3.3	12/22/07	52.4
KC3.3	12/23/07	28.1
KC3.3	12/23/07	31.7
KC3.3	12/23/07	30.7
KC3.3	12/23/07	32.8
KC3.3	12/23/07	33.7
KC3.3	12/23/07	32
KC3.3	12/23/07	31.9
KC3.3	12/23/07	34.1
KC3.3	12/23/07	36.9
KC3.3	12/23/07	38.3
KC3.3	12/23/07	39.5
KC3.3	12/23/07	39.1
KC3.3	12/23/07	35.5
KC3.3	12/23/07	33.9
KC3.3	12/23/07	32.1
KC3.3	12/23/07	33.6
KC3.3	12/23/07	34.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/23/07	30.6
KC3.3	12/23/07	29.8
KC3.3	12/23/07	31.3
KC3.3	12/23/07	33.2
KC3.3	12/23/07	32.5
KC3.3	12/23/07	29.8
KC3.3	12/23/07	32.4
KC3.3	12/23/07	34.7
KC3.3	12/23/07	36.1
KC3.3	12/23/07	36.3
KC3.3	12/23/07	35.7
KC3.3	12/23/07	33.1
KC3.3	12/23/07	34
KC3.3	12/23/07	33.8
KC3.3	12/23/07	32.8
KC3.3	12/23/07	30.1
KC3.3	12/23/07	27.6
KC3.3	12/23/07	28.1
KC3.3	12/23/07	28.4
KC3.3	12/23/07	29.1
KC3.3	12/23/07	29.2
KC3.3	12/23/07	26.7
KC3.3	12/23/07	26
KC3.3	12/23/07	26.8
KC3.3	12/23/07	30.8
KC3.3	12/23/07	34
KC3.3	12/23/07	26.2
KC3.3	12/23/07	24.6
KC3.3	12/23/07	24.2
KC3.3	12/23/07	23.9
KC3.3	12/23/07	24.1
KC3.3	12/23/07	87.5
KC3.3	12/26/07	20.5
KC3.3	12/26/07	13
KC3.3	12/26/07	12.5
KC3.3	12/26/07	11.1
KC3.3	12/26/07	10.9
KC3.3	12/26/07	11.2
KC3.3	12/26/07	11.5
KC3.3	12/26/07	12.2
KC3.3	12/26/07	13
KC3.3	12/26/07	13.4
KC3.3	12/26/07	14.3
KC3.3	12/26/07	14.2
KC3.3	12/26/07	12.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/26/07	12.9
KC3.3	12/26/07	13.1
KC3.3	12/26/07	13.2
KC3.3	12/26/07	13.6
KC3.3	12/26/07	42.7
KC3.3	12/27/07	20.9
KC3.3	12/27/07	20.6
KC3.3	12/27/07	19.8
KC3.3	12/27/07	20.7
KC3.3	12/27/07	21.3
KC3.3	12/27/07	20
KC3.3	12/27/07	18.7
KC3.3	12/27/07	18.5
KC3.3	12/27/07	19.1
KC3.3	12/27/07	19.4
KC3.3	12/27/07	17.8
KC3.3	12/27/07	17.7
KC3.3	12/27/07	16.6
KC3.3	12/27/07	16.4
KC3.3	12/27/07	16.4
KC3.3	12/27/07	17.2
KC3.3	12/27/07	17.8
KC3.3	12/27/07	17.6
KC3.3	12/27/07	16.9
KC3.3	12/27/07	16.1
KC3.3	12/27/07	15.5
KC3.3	12/27/07	14.8
KC3.3	12/27/07	13.7
KC3.3	12/27/07	13.3
KC3.3	12/27/07	12.6
KC3.3	12/27/07	11.5
KC3.3	12/27/07	11.1
KC3.3	12/27/07	10.1
KC3.3	12/27/07	58.4
KC3.3	12/28/07	17.8
KC3.3	12/28/07	17.6
KC3.3	12/28/07	17.3
KC3.3	12/28/07	17
KC3.3	12/28/07	17.6
KC3.3	12/28/07	18.6
KC3.3	12/28/07	19.8
KC3.3	12/28/07	21.1
KC3.3	12/28/07	23.2
KC3.3	12/28/07	27.8
KC3.3	12/28/07	21.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.3	12/28/07	20.5
KC3.3	12/28/07	20
KC3.3	12/28/07	19.2
KC3.3	12/28/07	19.8
KC3.3	12/28/07	19.2
KC3.3	12/28/07	19.6
KC3.3	12/28/07	19.8
KC3.3	12/28/07	19.6
KC3.3	12/28/07	19.4
KC3.3	12/28/07	18.8
KC3.3	12/28/07	19.5
KC3.3	12/28/07	19.2
KC3.3	12/28/07	18.8
KC3.3	12/28/07	18.8
KC3.3	12/28/07	19.7
KC3.3	12/28/07	20.4
KC3.3	12/28/07	20.8
KC3.3	12/28/07	20.3
KC3.3	12/28/07	23.9
KC3.3	12/28/07	18.1
KC3.3	12/28/07	17.6
KC3.3	12/28/07	17.3
KC3.3	12/28/07	22.2
KC3.3	12/28/07	21.5
KC3.3	12/28/07	20.9
KC3.3	12/30/07	14.8
KC3.3	12/30/07	15.7
KC3.3	12/30/07	15.3
KC3.3	12/30/07	14.1
KC3.3	12/30/07	16
KC3.3	12/30/07	16.5
KC3.3	12/30/07	17.7
KC3.3	12/30/07	18.4
KC3.3	12/30/07	19.6
KC3.3	12/30/07	18.4
KC3.3	12/30/07	18.2
KC3.3	12/30/07	19
KC3.3	12/30/07	21.6
KC3.3	12/30/07	22.7
KC3.3	12/30/07	14.9
KC3.3	12/30/07	11
KC3.3	12/30/07	65.3
KC3.4	12/01/07	31.8
KC3.4	12/01/07	27
KC3.4	12/01/07	30.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/01/07	43.5
KC3.4	12/02/07	66.8
KC3.4	12/02/07	66.5
KC3.4	12/02/07	66.6
KC3.4	12/02/07	68.2
KC3.4	12/02/07	68
KC3.4	12/02/07	67.5
KC3.4	12/02/07	68.1
KC3.4	12/02/07	68.4
KC3.4	12/02/07	67.7
KC3.4	12/02/07	67.5
KC3.4	12/02/07	67.4
KC3.4	12/02/07	67.2
KC3.4	12/02/07	67.2
KC3.4	12/02/07	66.6
KC3.4	12/02/07	66.5
KC3.4	12/02/07	66.9
KC3.4	12/02/07	67.8
KC3.4	12/02/07	67.7
KC3.4	12/02/07	68.5
KC3.4	12/02/07	69.3
KC3.4	12/02/07	69.8
KC3.4	12/02/07	69.3
KC3.4	12/02/07	69.3
KC3.4	12/02/07	68.6
KC3.4	12/02/07	68.3
KC3.4	12/02/07	68
KC3.4	12/02/07	67.6
KC3.4	12/02/07	66.9
KC3.4	12/02/07	66.4
KC3.4	12/02/07	65.5
KC3.4	12/02/07	63.5
KC3.4	12/02/07	63
KC3.4	12/02/07	64.3
KC3.4	12/02/07	61.2
KC3.4	12/02/07	60.4
KC3.4	12/02/07	61.1
KC3.4	12/02/07	59.7
KC3.4	12/02/07	58.3
KC3.4	12/02/07	57.6
KC3.4	12/02/07	56.6
KC3.4	12/02/07	55.5
KC3.4	12/02/07	55.1
KC3.4	12/02/07	53.5
KC3.4	12/02/07	52.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/02/07	50.9
KC3.4	12/02/07	48.7
KC3.4	12/02/07	48
KC3.4	12/02/07	47.3
KC3.4	12/02/07	49.3
KC3.4	12/02/07	50.3
KC3.4	12/02/07	51
KC3.4	12/02/07	52
KC3.4	12/02/07	52.2
KC3.4	12/02/07	52.1
KC3.4	12/02/07	50.3
KC3.4	12/02/07	51.1
KC3.4	12/02/07	52.3
KC3.4	12/02/07	51.8
KC3.4	12/02/07	51.7
KC3.4	12/02/07	52.6
KC3.4	12/02/07	51.8
KC3.4	12/02/07	52.5
KC3.4	12/02/07	54.6
KC3.4	12/02/07	54.6
KC3.4	12/02/07	52.9
KC3.4	12/02/07	53.2
KC3.4	12/02/07	54.4
KC3.4	12/02/07	55.6
KC3.4	12/02/07	57.1
KC3.4	12/02/07	57.4
KC3.4	12/02/07	58.5
KC3.4	12/02/07	60.8
KC3.4	12/02/07	60.9
KC3.4	12/02/07	60.2
KC3.4	12/02/07	57.3
KC3.4	12/02/07	56.7
KC3.4	12/02/07	56.5
KC3.4	12/02/07	57.3
KC3.4	12/02/07	57.3
KC3.4	12/02/07	55.5
KC3.4	12/02/07	52.3
KC3.4	12/02/07	47.4
KC3.4	12/02/07	42.6
KC3.4	12/02/07	40.3
KC3.4	12/02/07	37.7
KC3.4	12/02/07	36.3
KC3.4	12/02/07	34.9
KC3.4	12/02/07	35
KC3.4	12/02/07	36.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/02/07	41.4
KC3.4	12/02/07	48.3
KC3.4	12/02/07	57.6
KC3.4	12/02/07	30.5
KC3.4	12/03/07	73.3
KC3.4	12/03/07	71.8
KC3.4	12/03/07	73.3
KC3.4	12/03/07	73.1
KC3.4	12/03/07	74.6
KC3.4	12/03/07	72.3
KC3.4	12/03/07	73.9
KC3.4	12/03/07	74.2
KC3.4	12/03/07	74.4
KC3.4	12/03/07	75.9
KC3.4	12/03/07	76.8
KC3.4	12/03/07	75.4
KC3.4	12/03/07	73.9
KC3.4	12/03/07	72.4
KC3.4	12/03/07	71.3
KC3.4	12/03/07	70.4
KC3.4	12/03/07	69.8
KC3.4	12/03/07	68.8
KC3.4	12/03/07	68.7
KC3.4	12/03/07	68.7
KC3.4	12/03/07	67.9
KC3.4	12/03/07	67.6
KC3.4	12/03/07	68.7
KC3.4	12/03/07	70.5
KC3.4	12/03/07	70.5
KC3.4	12/03/07	70.7
KC3.4	12/03/07	72
KC3.4	12/03/07	72.2
KC3.4	12/03/07	72.5
KC3.4	12/03/07	72.2
KC3.4	12/03/07	72.5
KC3.4	12/03/07	73.4
KC3.4	12/03/07	74.8
KC3.4	12/03/07	75.3
KC3.4	12/03/07	74.6
KC3.4	12/03/07	74
KC3.4	12/03/07	72.7
KC3.4	12/03/07	72.2
KC3.4	12/03/07	71.3
KC3.4	12/03/07	70.5
KC3.4	12/03/07	71.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/03/07	70.9
KC3.4	12/03/07	71
KC3.4	12/03/07	69.4
KC3.4	12/03/07	69.6
KC3.4	12/03/07	71.4
KC3.4	12/03/07	72.7
KC3.4	12/03/07	74.3
KC3.4	12/03/07	75.5
KC3.4	12/03/07	76.2
KC3.4	12/03/07	74.5
KC3.4	12/03/07	69.4
KC3.4	12/03/07	68.1
KC3.4	12/03/07	69.4
KC3.4	12/03/07	71.7
KC3.4	12/03/07	75.5
KC3.4	12/03/07	77.3
KC3.4	12/03/07	73.6
KC3.4	12/03/07	72.7
KC3.4	12/03/07	75.1
KC3.4	12/03/07	76.2
KC3.4	12/03/07	76.6
KC3.4	12/03/07	76.9
KC3.4	12/03/07	77.3
KC3.4	12/03/07	77.3
KC3.4	12/03/07	77.4
KC3.4	12/03/07	78.2
KC3.4	12/03/07	79.6
KC3.4	12/03/07	80.1
KC3.4	12/03/07	80.3
KC3.4	12/03/07	79.9
KC3.4	12/03/07	75.9
KC3.4	12/03/07	74.4
KC3.4	12/03/07	76.3
KC3.4	12/03/07	78.5
KC3.4	12/03/07	78.7
KC3.4	12/03/07	78.6
KC3.4	12/03/07	77.1
KC3.4	12/03/07	76.8
KC3.4	12/03/07	74
KC3.4	12/03/07	69.6
KC3.4	12/03/07	69.3
KC3.4	12/03/07	70
KC3.4	12/03/07	72.8
KC3.4	12/03/07	71.4
KC3.4	12/03/07	71.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/03/07	73
KC3.4	12/03/07	70.4
KC3.4	12/03/07	71.7
KC3.4	12/03/07	78.5
KC3.4	12/03/07	83.1
KC3.4	12/03/07	68.7
KC3.4	12/03/07	65.8
KC3.4	12/03/07	69.3
KC3.4	12/03/07	98.3
KC3.4	12/03/07	67.7
KC3.4	12/04/07	67.3
KC3.4	12/04/07	67.7
KC3.4	12/04/07	67.3
KC3.4	12/04/07	71.4
KC3.4	12/04/07	66.6
KC3.4	12/04/07	67.4
KC3.4	12/04/07	69.5
KC3.4	12/04/07	67.4
KC3.4	12/04/07	69.9
KC3.4	12/04/07	67.9
KC3.4	12/04/07	68
KC3.4	12/04/07	69.7
KC3.4	12/04/07	66.4
KC3.4	12/04/07	66.8
KC3.4	12/04/07	70.7
KC3.4	12/04/07	68.6
KC3.4	12/04/07	67.7
KC3.4	12/04/07	72.3
KC3.4	12/04/07	69.3
KC3.4	12/04/07	69.7
KC3.4	12/04/07	74.9
KC3.4	12/04/07	72.5
KC3.4	12/04/07	70.9
KC3.4	12/04/07	71.9
KC3.4	12/04/07	67.4
KC3.4	12/04/07	68.2
KC3.4	12/04/07	71.3
KC3.4	12/04/07	69.1
KC3.4	12/04/07	69.3
KC3.4	12/04/07	72.8
KC3.4	12/04/07	70.6
KC3.4	12/04/07	70.5
KC3.4	12/04/07	71.8
KC3.4	12/04/07	71.7
KC3.4	12/04/07	72.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/04/07	72.5
KC3.4	12/04/07	70.2
KC3.4	12/04/07	70.1
KC3.4	12/04/07	70.2
KC3.4	12/04/07	224.6
KC3.4	12/04/07	69.8
KC3.4	12/04/07	70.5
KC3.4	12/04/07	70.9
KC3.4	12/04/07	70.1
KC3.4	12/04/07	73
KC3.4	12/04/07	71.4
KC3.4	12/04/07	72.6
KC3.4	12/04/07	72.3
KC3.4	12/04/07	71.3
KC3.4	12/04/07	69.9
KC3.4	12/04/07	70.2
KC3.4	12/04/07	70.8
KC3.4	12/04/07	72
KC3.4	12/04/07	132
KC3.4	12/04/07	97.4
KC3.4	12/04/07	68.8
KC3.4	12/04/07	64.2
KC3.4	12/04/07	65.3
KC3.4	12/04/07	65.7
KC3.4	12/04/07	67.7
KC3.4	12/04/07	68.6
KC3.4	12/04/07	68.4
KC3.4	12/04/07	67.6
KC3.4	12/04/07	66.4
KC3.4	12/04/07	66
KC3.4	12/04/07	67.2
KC3.4	12/04/07	66.5
KC3.4	12/04/07	66.4
KC3.4	12/04/07	68.4
KC3.4	12/04/07	70.8
KC3.4	12/04/07	69.3
KC3.4	12/04/07	68.7
KC3.4	12/04/07	65.7
KC3.4	12/04/07	65.2
KC3.4	12/04/07	65.4
KC3.4	12/04/07	59.9
KC3.4	12/04/07	62.6
KC3.4	12/04/07	65.3
KC3.4	12/04/07	65.9
KC3.4	12/04/07	70.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/04/07	69.2
KC3.4	12/04/07	66.5
KC3.4	12/04/07	65
KC3.4	12/04/07	66.6
KC3.4	12/04/07	69.7
KC3.4	12/04/07	71.7
KC3.4	12/04/07	74.7
KC3.4	12/04/07	73.4
KC3.4	12/04/07	72.3
KC3.4	12/04/07	70.4
KC3.4	12/04/07	71.6
KC3.4	12/04/07	73.7
KC3.4	12/04/07	155.1
KC3.4	12/04/07	71.5
KC3.4	12/04/07	73.4
KC3.4	12/05/07	65.7
KC3.4	12/05/07	63.6
KC3.4	12/05/07	65.2
KC3.4	12/05/07	64.7
KC3.4	12/05/07	64.6
KC3.4	12/05/07	66.2
KC3.4	12/05/07	72.5
KC3.4	12/05/07	66
KC3.4	12/05/07	65.7
KC3.4	12/05/07	64.2
KC3.4	12/05/07	59
KC3.4	12/05/07	67.5
KC3.4	12/05/07	70.7
KC3.4	12/05/07	66.6
KC3.4	12/15/07	34.1
KC3.4	12/15/07	33.5
KC3.4	12/15/07	29.5
KC3.4	12/15/07	29.3
KC3.4	12/15/07	29.7
KC3.4	12/15/07	32
KC3.4	12/15/07	33.2
KC3.4	12/15/07	34.8
KC3.4	12/15/07	36.1
KC3.4	12/15/07	35
KC3.4	12/15/07	33.5
KC3.4	12/15/07	33.8
KC3.4	12/15/07	34.7
KC3.4	12/15/07	32.3
KC3.4	12/15/07	28.6
KC3.4	12/15/07	25.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/15/07	25.3
KC3.4	12/15/07	24.5
KC3.4	12/15/07	24.5
KC3.4	12/15/07	26
KC3.4	12/15/07	27.1
KC3.4	12/15/07	27.6
KC3.4	12/15/07	22.8
KC3.4	12/15/07	20
KC3.4	12/15/07	19.6
KC3.4	12/15/07	32.8
KC3.4	12/15/07	18
KC3.4	12/15/07	16.2
KC3.4	12/15/07	12.7
KC3.4	12/15/07	15.7
KC3.4	12/18/07	37.6
KC3.4	12/18/07	37.8
KC3.4	12/18/07	37.9
KC3.4	12/18/07	39.7
KC3.4	12/18/07	43.1
KC3.4	12/18/07	39.6
KC3.4	12/18/07	40.9
KC3.4	12/18/07	41.2
KC3.4	12/18/07	42.3
KC3.4	12/18/07	43
KC3.4	12/18/07	43.9
KC3.4	12/18/07	45.8
KC3.4	12/18/07	43.8
KC3.4	12/18/07	42.8
KC3.4	12/18/07	46.3
KC3.4	12/18/07	46.3
KC3.4	12/18/07	48.9
KC3.4	12/18/07	51.8
KC3.4	12/18/07	52.2
KC3.4	12/18/07	51.2
KC3.4	12/18/07	51.1
KC3.4	12/18/07	50.4
KC3.4	12/18/07	50.1
KC3.4	12/18/07	50.4
KC3.4	12/18/07	49.8
KC3.4	12/18/07	50.5
KC3.4	12/18/07	51.6
KC3.4	12/18/07	51.2
KC3.4	12/18/07	49.7
KC3.4	12/18/07	49
KC3.4	12/18/07	48.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/18/07	48.5
KC3.4	12/18/07	48.3
KC3.4	12/18/07	53.8
KC3.4	12/18/07	43.9
KC3.4	12/18/07	53.9
KC3.4	12/19/07	47.9
KC3.4	12/19/07	48.7
KC3.4	12/19/07	51.5
KC3.4	12/19/07	51
KC3.4	12/19/07	50.5
KC3.4	12/19/07	52.3
KC3.4	12/19/07	53.4
KC3.4	12/19/07	51.4
KC3.4	12/19/07	53.2
KC3.4	12/19/07	51.5
KC3.4	12/19/07	51.5
KC3.4	12/19/07	51.2
KC3.4	12/19/07	54.2
KC3.4	12/19/07	53.6
KC3.4	12/19/07	51.9
KC3.4	12/19/07	52.1
KC3.4	12/19/07	52.2
KC3.4	12/19/07	51
KC3.4	12/19/07	50.6
KC3.4	12/19/07	50.1
KC3.4	12/19/07	45.3
KC3.4	12/19/07	40
KC3.4	12/19/07	31.2
KC3.4	12/19/07	44.2
KC3.4	12/19/07	42.2
KC3.4	12/19/07	42.8
KC3.4	12/19/07	42.1
KC3.4	12/19/07	40.5
KC3.4	12/19/07	40.5
KC3.4	12/19/07	39.9
KC3.4	12/19/07	39.9
KC3.4	12/19/07	40.3
KC3.4	12/19/07	39.2
KC3.4	12/19/07	44.5
KC3.4	12/19/07	38.9
KC3.4	12/20/07	70.1
KC3.4	12/20/07	62.5
KC3.4	12/20/07	63
KC3.4	12/20/07	63.9
KC3.4	12/20/07	63.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/20/07	64.3
KC3.4	12/20/07	63.6
KC3.4	12/20/07	63.9
KC3.4	12/20/07	63.6
KC3.4	12/20/07	63.6
KC3.4	12/20/07	65
KC3.4	12/20/07	64.9
KC3.4	12/20/07	65.7
KC3.4	12/20/07	65.5
KC3.4	12/20/07	66.1
KC3.4	12/20/07	66.1
KC3.4	12/20/07	65.7
KC3.4	12/20/07	64.8
KC3.4	12/20/07	65.2
KC3.4	12/20/07	64.8
KC3.4	12/20/07	60.2
KC3.4	12/20/07	59.8
KC3.4	12/20/07	58.8
KC3.4	12/20/07	60
KC3.4	12/20/07	61.5
KC3.4	12/20/07	63.8
KC3.4	12/20/07	60.1
KC3.4	12/20/07	57
KC3.4	12/20/07	55.7
KC3.4	12/20/07	60.2
KC3.4	12/20/07	61.6
KC3.4	12/20/07	62.9
KC3.4	12/20/07	64.1
KC3.4	12/20/07	64.2
KC3.4	12/20/07	63.3
KC3.4	12/20/07	63.9
KC3.4	12/20/07	62.6
KC3.4	12/20/07	63.1
KC3.4	12/20/07	62.8
KC3.4	12/20/07	65.8
KC3.4	12/20/07	66.3
KC3.4	12/20/07	65.2
KC3.4	12/20/07	50.4
KC3.4	12/20/07	50.7
KC3.4	12/20/07	165.5
KC3.4	12/20/07	56.8
KC3.4	12/20/07	45.5
KC3.4	12/22/07	44.9
KC3.4	12/22/07	38
KC3.4	12/22/07	41.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/22/07	46.1
KC3.4	12/22/07	44.2
KC3.4	12/22/07	43.2
KC3.4	12/22/07	40.8
KC3.4	12/22/07	45.2
KC3.4	12/22/07	42.1
KC3.4	12/22/07	42.7
KC3.4	12/22/07	44.6
KC3.4	12/22/07	41.6
KC3.4	12/22/07	46.5
KC3.4	12/22/07	44.8
KC3.4	12/22/07	45.8
KC3.4	12/22/07	47.1
KC3.4	12/22/07	48.5
KC3.4	12/22/07	50.8
KC3.4	12/22/07	48.2
KC3.4	12/22/07	46.5
KC3.4	12/22/07	50.5
KC3.4	12/22/07	46.8
KC3.4	12/22/07	49.7
KC3.4	12/22/07	51.2
KC3.4	12/22/07	56.8
KC3.4	12/22/07	53.3
KC3.4	12/22/07	51.3
KC3.4	12/22/07	51.3
KC3.4	12/22/07	48.9
KC3.4	12/22/07	47.1
KC3.4	12/22/07	44.9
KC3.4	12/22/07	40.4
KC3.4	12/22/07	36.7
KC3.4	12/22/07	46.2
KC3.4	12/22/07	31.1
KC3.4	12/22/07	30.6
KC3.4	12/22/07	28.2
KC3.4	12/22/07	33.2
KC3.4	12/22/07	31.1
KC3.4	12/22/07	30.3
KC3.4	12/22/07	30.1
KC3.4	12/22/07	30.6
KC3.4	12/22/07	31.5
KC3.4	12/22/07	32.4
KC3.4	12/22/07	33.1
KC3.4	12/22/07	56
KC3.4	12/22/07	36.3
KC3.4	12/22/07	144.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/23/07	25.8
KC3.4	12/23/07	55.6
KC3.4	12/23/07	30.5
KC3.4	12/23/07	31.8
KC3.4	12/23/07	33.5
KC3.4	12/23/07	35.2
KC3.4	12/23/07	35.8
KC3.4	12/23/07	34.5
KC3.4	12/23/07	36.6
KC3.4	12/23/07	36.6
KC3.4	12/23/07	39.4
KC3.4	12/23/07	40.6
KC3.4	12/23/07	41.9
KC3.4	12/23/07	40.9
KC3.4	12/23/07	37.6
KC3.4	12/23/07	36
KC3.4	12/23/07	35.4
KC3.4	12/23/07	36.1
KC3.4	12/23/07	36.3
KC3.4	12/23/07	32.8
KC3.4	12/23/07	32.9
KC3.4	12/23/07	34
KC3.4	12/23/07	35.2
KC3.4	12/23/07	34.4
KC3.4	12/23/07	32.5
KC3.4	12/23/07	35.7
KC3.4	12/23/07	37.1
KC3.4	12/23/07	38.1
KC3.4	12/23/07	38
KC3.4	12/23/07	35.8
KC3.4	12/23/07	36.5
KC3.4	12/23/07	36
KC3.4	12/23/07	36.7
KC3.4	12/23/07	34.6
KC3.4	12/23/07	31
KC3.4	12/23/07	30.3
KC3.4	12/23/07	29.8
KC3.4	12/23/07	30.1
KC3.4	12/23/07	30.9
KC3.4	12/23/07	30.3
KC3.4	12/23/07	27.8
KC3.4	12/23/07	46.2
KC3.4	12/23/07	43.1
KC3.4	12/23/07	32.7
KC3.4	12/23/07	26.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/23/07	44.5
KC3.4	12/26/07	15
KC3.4	12/26/07	14
KC3.4	12/26/07	12.8
KC3.4	12/26/07	12.3
KC3.4	12/26/07	12.3
KC3.4	12/26/07	12.6
KC3.4	12/26/07	13.3
KC3.4	12/26/07	14.1
KC3.4	12/26/07	14.5
KC3.4	12/26/07	20.2
KC3.4	12/26/07	15.6
KC3.4	12/26/07	14.9
KC3.4	12/26/07	14.2
KC3.4	12/26/07	14.3
KC3.4	12/26/07	14.6
KC3.4	12/26/07	14.9
KC3.4	12/26/07	15.8
KC3.4	12/26/07	64.8
KC3.4	12/27/07	22.8
KC3.4	12/27/07	22.5
KC3.4	12/27/07	22
KC3.4	12/27/07	22.4
KC3.4	12/27/07	22.7
KC3.4	12/27/07	21
KC3.4	12/27/07	20.4
KC3.4	12/27/07	20.3
KC3.4	12/27/07	21.1
KC3.4	12/27/07	22.6
KC3.4	12/27/07	19.3
KC3.4	12/27/07	19
KC3.4	12/27/07	23
KC3.4	12/27/07	17.8
KC3.4	12/27/07	18.2
KC3.4	12/27/07	19.4
KC3.4	12/27/07	28.2
KC3.4	12/28/07	45.1
KC3.4	12/28/07	23.9
KC3.4	12/28/07	21.3
KC3.4	12/28/07	20.2
KC3.4	12/28/07	20.7
KC3.4	12/28/07	21.2
KC3.4	12/28/07	20.6
KC3.4	12/28/07	20.5
KC3.4	12/28/07	20.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.4	12/28/07	20.2
KC3.4	12/28/07	20
KC3.4	12/28/07	19.8
KC3.4	12/28/07	20.3
KC3.4	12/28/07	20.5
KC3.4	12/28/07	20.1
KC3.4	12/28/07	19.9
KC3.4	12/28/07	20.8
KC3.4	12/28/07	21.8
KC3.4	12/28/07	22.2
KC3.4	12/28/07	24.1
KC3.4	12/28/07	19.9
KC3.4	12/28/07	19.4
KC3.4	12/28/07	19.1
KC3.4	12/28/07	19.4
KC3.4	12/28/07	20.1
KC3.4	12/28/07	21.9
KC3.4	12/28/07	33.4
KC3.4	12/28/07	22.3
KC3.4	12/30/07	0.4
KC3.4	12/30/07	3.5
KC3.4	12/30/07	11.2
KC3.4	12/30/07	16.7
KC3.4	12/30/07	15.9
KC3.4	12/30/07	15.4
KC3.4	12/30/07	16.3
KC3.4	12/30/07	18.1
KC3.4	12/30/07	18.3
KC3.4	12/30/07	19
KC3.4	12/30/07	19.6
KC3.4	12/30/07	23.1
KC3.4	12/30/07	22.7
KC3.4	12/30/07	16
KC3.4	12/30/07	17.5
KC3.Pond	01/04/08	50.5
KC3.Pond	01/04/08	16.4
KC3.Pond	01/04/08	16.6
KC3.Pond	01/04/08	17
KC3.Pond	01/08/08	37.4
KC3.Pond	01/08/08	32.6
KC3.Pond	01/08/08	32.9
KC3.Pond	01/08/08	32.7
KC3.Pond	01/09/08	71
KC3.Pond	01/09/08	48.6
KC3.Pond	01/09/08	48.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.Pond	01/09/08	48.2
KC3.Pond	01/09/08	49.3
KC3.Pond	01/09/08	39.6
KC3.Pond	01/09/08	41.4
KC3.Pond	01/09/08	43.6
KC3.Pond	01/09/08	49.7
KC3.Pond	01/09/08	42.1
KC3.Pond	01/09/08	44.3
KC3.Pond	01/09/08	45.7
KC3.Pond	01/09/08	52.1
KC3.Pond	01/09/08	44
KC3.Pond	01/09/08	44.7
KC3.Pond	01/09/08	22.1
KC3.Pond	01/09/08	15.5
KC3.Pond	01/09/08	15.3
KC3.Pond	01/09/08	15
KC3.Pond	01/09/08	11.5
KC3.Pond	01/09/08	11.1
KC3.Pond	01/10/08	10.4
KC3.Pond	01/10/08	28.7
KC3.Pond	01/10/08	44.5
KC3.Pond	01/10/08	48.7
KC3.Pond	01/10/08	36.1
KC3.Pond	01/10/08	35.6
KC3.Pond	01/10/08	36.9
KC3.Pond	01/10/08	79.8
KC3.Pond	01/10/08	43.2
KC3.Pond	01/10/08	45.4
KC3.Pond	01/10/08	47.9
KC3.Pond	01/10/08	49.4
KC3.Pond	01/10/08	45.5
KC3.Pond	01/10/08	45
KC3.Pond	01/10/08	45.2
KC3.Pond	01/10/08	38.2
KC3.Pond	01/10/08	35.1
KC3.Pond	01/11/08	34.3
KC3.Pond	01/11/08	34.5
KC3.Pond	01/11/08	57.6
KC3.Pond	01/11/08	50.2
KC3.Pond	01/11/08	50.2
KC3.Pond	01/11/08	50.6
KC3.Pond	01/11/08	65.3
KC3.Pond	01/11/08	64.9
KC3.Pond	01/11/08	65.3
KC3.Pond	01/11/08	65.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.Pond	01/11/08	81
KC3.Pond	01/11/08	67.2
KC3.Pond	01/11/08	66.5
KC3.Pond	01/11/08	66.2
KC3.Pond	01/11/08	66.3
KC3.Pond	01/11/08	62.1
KC3.Pond	01/11/08	61.8
KC3.Pond	01/11/08	61.8
KC3.Pond	01/11/08	60.7
KC3.Pond	01/11/08	61
KC3.Pond	01/12/08	119.1
KC3.Pond	01/12/08	57.6
KC3.Pond	01/12/08	56.8
KC3.Pond	01/12/08	56.4
KC3.Pond	01/12/08	60.6
KC3.Pond	01/12/08	68.7
KC3.Pond	01/12/08	70.2
KC3.Pond	01/12/08	69.9
KC3.Pond	01/12/08	68.3
KC3.Pond	01/12/08	67.9
KC3.Pond	01/12/08	66.9
KC3.Pond	01/12/08	58.3
KC3.Pond	01/12/08	58.1
KC3.Pond	01/12/08	57.4
KC3.Pond	01/12/08	57.5
KC3.Pond	01/12/08	52.3
KC3.Pond	01/12/08	50.1
KC3.Pond	01/12/08	57.2
KC3.Pond	01/12/08	63.1
KC3.Pond	01/12/08	63.3
KC3.Pond	01/14/08	48.2
KC3.Pond	01/14/08	42.9
KC3.Pond	01/14/08	42.5
KC3.Pond	01/14/08	44.4
KC3.Pond	01/14/08	42.3
KC3.Pond	01/14/08	42.2
KC3.Pond	01/14/08	40.4
KC3.Pond	01/14/08	41.5
KC3.Pond	01/14/08	41.6
KC3.Pond	01/14/08	39.7
KC3.Pond	01/14/08	41.2
KC3.Pond	01/14/08	40.4
KC3.Pond	01/14/08	38.8
KC3.Pond	01/14/08	38.5
KC3.Pond	01/14/08	39.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
KC3.Pond	01/14/08	34.5
KC3.Pond	01/14/08	37
KC3.Pond	01/14/08	37.6
KC3.Pond	01/14/08	42.7
KC3.Pond	01/14/08	34.8
KC3.Pond	01/14/08	34.6
KC3.Pond	01/14/08	39.7
KC3.Pond	01/14/08	51.5
KC3.Pond	01/14/08	130.9
NC.Road	09/16/08	167
NC.Road	11/04/08	43
NC.Road	11/14/08	50
NC.Road	11/25/08	40
NC.Road	11/30/08	37
NC.Road	12/25/08	38
NC.Road	01/06/09	11
NCR.1	06/27/06	109
NCR.1	08/09/06	24
NCR.1	08/11/06	24
NCR.1	08/12/06	40
NCR.1	08/30/06	43
NCR.1	08/31/06	38
NCR.1	09/04/06	40
NCR.1	09/07/06	16
NCR.1	09/13/06	9
NCR.1	09/23/06	77
NCR.1	09/24/06	18
NCR.1	10/05/06	15
NCR.2	07/13/06	90
NCR.2	09/10/06	15
NCR.2	09/13/06	44
NY	10/02/08	999.3
NY	10/02/08	1000.9
NY	10/02/08	897.4
NY	10/02/08	886.7
NY	10/02/08	959.2
NY	10/02/08	830.2
NY	10/02/08	811.7
NY	10/02/08	939.9
NY	10/02/08	808.7
NY	10/02/08	460.7
NY	10/02/08	380.3
NY	10/02/08	880.7
NY	10/02/08	317.7
NY	10/02/08	343.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/02/08	145.4
NY	10/02/08	30.9
NY	10/02/08	6.5
NY	10/02/08	174.1
NY	10/02/08	451.7
NY	10/02/08	503.6
NY	10/02/08	113.5
NY	10/02/08	143.5
NY	10/03/08	112.3
NY	10/03/08	99.3
NY	10/03/08	89.3
NY	10/03/08	82.2
NY	10/03/08	72.2
NY	10/03/08	64.8
NY	10/03/08	58.9
NY	10/03/08	58.8
NY	10/03/08	78.2
NY	10/03/08	153.8
NY	10/03/08	77.3
NY	10/03/08	74.7
NY	10/03/08	75.5
NY	10/03/08	75.9
NY	10/03/08	77.4
NY	10/03/08	78
NY	10/03/08	76.4
NY	10/03/08	71.9
NY	10/03/08	62.2
NY	10/03/08	105.1
NY	10/03/08	53.2
NY	10/03/08	48.7
NY	10/03/08	85.2
NY	10/03/08	93.1
NY	10/03/08	89.2
NY	10/03/08	88.1
NY	10/03/08	85.8
NY	10/03/08	82.3
NY	10/03/08	84.6
NY	10/03/08	84.1
NY	10/03/08	81.3
NY	10/03/08	86.2
NY	10/03/08	109.6
NY	10/03/08	149.1
NY	10/03/08	232.8
NY	10/03/08	358.8
NY	10/03/08	953.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/03/08	941.7
NY	10/03/08	647.8
NY	10/03/08	773.1
NY	10/03/08	628.7
NY	10/03/08	304.8
NY	10/03/08	371.5
NY	10/03/08	383.7
NY	10/03/08	448.4
NY	10/03/08	550.2
NY	10/03/08	476.1
NY	10/03/08	405
NY	10/03/08	261.4
NY	10/03/08	170.9
NY	10/03/08	329.2
NY	10/03/08	692.7
NY	10/03/08	756.7
NY	10/03/08	808.5
NY	10/03/08	894.7
NY	10/03/08	962.3
NY	10/03/08	990.7
NY	10/04/08	63.1
NY	10/04/08	57.6
NY	10/04/08	56.2
NY	10/04/08	46.3
NY	10/04/08	44.2
NY	10/04/08	66.1
NY	10/04/08	59.4
NY	10/04/08	80.2
NY	10/04/08	297
NY	10/04/08	194.4
NY	10/04/08	84.2
NY	10/04/08	205.6
NY	10/04/08	104.1
NY	10/04/08	124.6
NY	10/04/08	185.8
NY	10/04/08	101.8
NY	10/04/08	100
NY	10/04/08	104.8
NY	10/04/08	113.2
NY	10/04/08	108.2
NY	10/04/08	110.3
NY	10/04/08	100.9
NY	10/04/08	75.9
NY	10/04/08	80
NY	10/04/08	62.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/04/08	171.4
NY	10/04/08	99.6
NY	10/04/08	102.7
NY	10/04/08	109.3
NY	10/04/08	104.7
NY	10/04/08	105.4
NY	10/04/08	100.4
NY	10/04/08	99.6
NY	10/04/08	91.2
NY	10/04/08	89.3
NY	10/04/08	121.2
NY	10/04/08	115.1
NY	10/04/08	225.7
NY	10/04/08	198.9
NY	10/04/08	206.7
NY	10/04/08	241.9
NY	10/04/08	444.6
NY	10/04/08	163.1
NY	10/04/08	61.3
NY	10/04/08	185.7
NY	10/06/08	87.7
NY	10/06/08	77
NY	10/06/08	72
NY	10/06/08	68.8
NY	10/06/08	88.5
NY	10/06/08	117.3
NY	10/06/08	107.2
NY	10/06/08	101
NY	10/06/08	93.3
NY	10/06/08	70.6
NY	10/06/08	157.3
NY	10/06/08	111.1
NY	10/06/08	117
NY	10/06/08	156.4
NY	10/06/08	136.5
NY	10/06/08	135.7
NY	10/06/08	237.2
NY	10/06/08	153.7
NY	10/06/08	128.4
NY	10/07/08	42.5
NY	10/07/08	36.9
NY	10/07/08	32.7
NY	10/07/08	33.4
NY	10/07/08	29.7
NY	10/07/08	33.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/07/08	39.3
NY	10/07/08	35.6
NY	10/07/08	59.1
NY	10/07/08	59.3
NY	10/07/08	58.7
NY	10/07/08	70.1
NY	10/07/08	51.9
NY	10/07/08	51.8
NY	10/07/08	48.3
NY	10/07/08	43.9
NY	10/07/08	48.3
NY	10/07/08	46.1
NY	10/07/08	49.8
NY	10/07/08	53
NY	10/07/08	61.2
NY	10/07/08	68.1
NY	10/07/08	68.7
NY	10/07/08	106.4
NY	10/07/08	380.1
NY	10/07/08	75.5
NY	10/07/08	68.9
NY	10/07/08	69.7
NY	10/07/08	65.9
NY	10/07/08	63.3
NY	10/07/08	54.1
NY	10/07/08	71.7
NY	10/07/08	68.6
NY	10/07/08	69
NY	10/07/08	64.7
NY	10/07/08	59
NY	10/07/08	63.2
NY	10/07/08	139.8
NY	10/07/08	172.1
NY	10/07/08	118.3
NY	10/07/08	64.4
NY	10/07/08	60.4
NY	10/07/08	75.7
NY	10/07/08	59.3
NY	10/07/08	60
NY	10/07/08	55.6
NY	10/07/08	52.9
NY	10/07/08	51.9
NY	10/07/08	49.7
NY	10/07/08	88.9
NY	10/07/08	84.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/07/08	82.2
NY	10/07/08	81.2
NY	10/07/08	85.9
NY	10/08/08	98
NY	10/08/08	92.6
NY	10/08/08	76.3
NY	10/08/08	58.1
NY	10/08/08	45.8
NY	10/08/08	50.6
NY	10/08/08	99.5
NY	10/08/08	90.6
NY	10/08/08	104.3
NY	10/08/08	136.6
NY	10/08/08	111.9
NY	10/08/08	98
NY	10/08/08	85
NY	10/08/08	64.4
NY	10/08/08	75
NY	10/08/08	109.9
NY	10/08/08	117.9
NY	10/08/08	117.6
NY	10/08/08	124.3
NY	10/08/08	124.6
NY	10/08/08	97.7
NY	10/08/08	48
NY	10/08/08	44.7
NY	10/08/08	66.5
NY	10/08/08	61.4
NY	10/08/08	61
NY	10/08/08	63.6
NY	10/08/08	56.2
NY	10/08/08	53.7
NY	10/08/08	52.6
NY	10/08/08	48.6
NY	10/08/08	50.5
NY	10/08/08	58.5
NY	10/08/08	99.7
NY	10/08/08	51.9
NY	10/08/08	45.3
NY	10/08/08	42.5
NY	10/08/08	40.1
NY	10/08/08	104.6
NY	10/08/08	75.4
NY	10/08/08	69.1
NY	10/08/08	36.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/08/08	35.4
NY	10/08/08	35.4
NY	10/08/08	34
NY	10/08/08	33.6
NY	10/08/08	47.8
NY	10/09/08	114.2
NY	10/09/08	130.8
NY	10/09/08	82.2
NY	10/09/08	58.3
NY	10/09/08	56.6
NY	10/09/08	82.8
NY	10/09/08	70.2
NY	10/09/08	61.9
NY	10/09/08	59
NY	10/09/08	58.2
NY	10/09/08	88.4
NY	10/09/08	67.3
NY	10/09/08	77.6
NY	10/09/08	139.4
NY	10/09/08	86
NY	10/09/08	81.5
NY	10/09/08	76.2
NY	10/09/08	72.1
NY	10/09/08	68.6
NY	10/09/08	68.7
NY	10/09/08	67
NY	10/09/08	78.8
NY	10/09/08	90.5
NY	10/09/08	68.2
NY	10/09/08	31.1
NY	10/09/08	106.7
NY	10/09/08	66.7
NY	10/09/08	64.1
NY	10/09/08	60.2
NY	10/09/08	61
NY	10/09/08	55.5
NY	10/09/08	51.7
NY	10/09/08	62.4
NY	10/09/08	81.4
NY	10/09/08	67.1
NY	10/09/08	54.6
NY	10/09/08	45.6
NY	10/09/08	44.4
NY	10/09/08	72.5
NY	10/09/08	631.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/10/08	58.4
NY	10/10/08	48
NY	10/10/08	37.2
NY	10/10/08	30.9
NY	10/10/08	40.1
NY	10/10/08	40.9
NY	10/10/08	56.4
NY	10/10/08	49.8
NY	10/10/08	45.9
NY	10/10/08	47.3
NY	10/10/08	43.4
NY	10/10/08	105.3
NY	10/10/08	25.8
NY	10/10/08	30.1
NY	10/10/08	32.3
NY	10/10/08	128.7
NY	10/10/08	77.6
NY	10/10/08	71.1
NY	10/10/08	62.5
NY	10/10/08	55.6
NY	10/10/08	47.5
NY	10/10/08	53.2
NY	10/10/08	70.7
NY	10/10/08	61.4
NY	10/10/08	55.5
NY	10/10/08	45.9
NY	10/10/08	47.1
NY	10/11/08	75.4
NY	10/11/08	64
NY	10/11/08	59.8
NY	10/11/08	61.7
NY	10/11/08	67.6
NY	10/11/08	50.4
NY	10/11/08	34
NY	10/11/08	82.7
NY	10/11/08	79.6
NY	10/11/08	88.2
NY	10/11/08	80.8
NY	10/11/08	114.1
NY	10/11/08	100.2
NY	10/11/08	103.3
NY	10/11/08	95
NY	10/11/08	78.4
NY	10/11/08	55.8
NY	10/11/08	48.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/11/08	70.4
NY	10/11/08	89.5
NY	10/11/08	55.4
NY	10/11/08	54.4
NY	10/11/08	50.3
NY	10/11/08	61.1
NY	10/11/08	50
NY	10/11/08	47.2
NY	10/11/08	42.1
NY	10/11/08	39.5
NY	10/11/08	38.7
NY	10/11/08	89.4
NY	10/11/08	79.1
NY	10/11/08	70.2
NY	10/11/08	47.9
NY	10/11/08	45.3
NY	10/11/08	40.8
NY	10/12/08	65
NY	10/12/08	54.9
NY	10/12/08	52.3
NY	10/12/08	51.4
NY	10/12/08	48.4
NY	10/12/08	45.8
NY	10/12/08	67.4
NY	10/12/08	55.9
NY	10/12/08	83.3
NY	10/12/08	86.1
NY	10/12/08	67.2
NY	10/12/08	64.2
NY	10/12/08	87
NY	10/12/08	81
NY	10/12/08	105.8
NY	10/12/08	90.6
NY	10/12/08	62.6
NY	10/12/08	57.4
NY	10/12/08	147.4
NY	10/12/08	74.1
NY	10/12/08	69.6
NY	10/12/08	66.2
NY	10/12/08	64.8
NY	10/12/08	102.5
NY	10/12/08	72.8
NY	10/12/08	126
NY	10/12/08	77.5
NY	10/12/08	71.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/12/08	68.8
NY	10/12/08	68.1
NY	10/12/08	68.7
NY	10/12/08	71.4
NY	10/12/08	12.4
NY	10/13/08	51.1
NY	10/13/08	47.6
NY	10/13/08	56.8
NY	10/13/08	130
NY	10/13/08	79.2
NY	10/13/08	82.2
NY	10/13/08	78.1
NY	10/13/08	74.6
NY	10/13/08	82.8
NY	10/13/08	105.4
NY	10/13/08	78.3
NY	10/13/08	71
NY	10/13/08	68.8
NY	10/13/08	63.7
NY	10/13/08	63.5
NY	10/13/08	66.1
NY	10/13/08	87.5
NY	10/13/08	58.8
NY	10/13/08	56
NY	10/13/08	53.6
NY	10/13/08	52.8
NY	10/13/08	64.3
NY	10/13/08	49.1
NY	10/13/08	61.2
NY	10/13/08	54.7
NY	10/13/08	50.6
NY	10/13/08	44.3
NY	10/13/08	43.3
NY	10/13/08	60
NY	10/14/08	120.4
NY	10/14/08	95.1
NY	10/14/08	82.1
NY	10/14/08	74.2
NY	10/14/08	65.8
NY	10/14/08	66
NY	10/14/08	75.5
NY	10/14/08	90.1
NY	10/14/08	81.1
NY	10/14/08	72.5
NY	10/14/08	66.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/14/08	81.1
NY	10/14/08	69.4
NY	10/14/08	69.3
NY	10/14/08	77.6
NY	10/14/08	120.8
NY	10/14/08	65.8
NY	10/14/08	66.7
NY	10/14/08	58
NY	10/14/08	53.4
NY	10/14/08	48.3
NY	10/14/08	47.6
NY	10/14/08	51.4
NY	10/14/08	56
NY	10/14/08	37.1
NY	10/14/08	59.2
NY	10/14/08	56.8
NY	10/14/08	53.4
NY	10/14/08	51.7
NY	10/14/08	52.6
NY	10/15/08	305.4
NY	10/15/08	185.8
NY	10/15/08	155.1
NY	10/15/08	143.3
NY	10/15/08	142.7
NY	10/15/08	133.9
NY	10/15/08	128.1
NY	10/15/08	123.4
NY	10/15/08	105
NY	10/15/08	111.9
NY	10/15/08	105
NY	10/15/08	92.4
NY	10/15/08	88.8
NY	10/15/08	93.1
NY	10/15/08	72.7
NY	10/15/08	115.7
NY	10/15/08	100.3
NY	10/15/08	91.2
NY	10/15/08	87.7
NY	10/15/08	76.9
NY	10/15/08	70.3
NY	10/15/08	86.4
NY	10/15/08	79.1
NY	10/15/08	56.7
NY	10/15/08	97
NY	10/15/08	93.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/15/08	81.3
NY	10/15/08	72.3
NY	10/15/08	68
NY	10/15/08	85.1
NY	10/16/08	142
NY	10/16/08	138.6
NY	10/16/08	135.9
NY	10/16/08	135.7
NY	10/16/08	136.2
NY	10/16/08	134
NY	10/16/08	133.4
NY	10/16/08	132.4
NY	10/16/08	129.1
NY	10/16/08	134
NY	10/16/08	177.5
NY	10/16/08	162.8
NY	10/16/08	187.2
NY	10/17/08	175.1
NY	10/17/08	186.6
NY	10/17/08	176.4
NY	10/17/08	181.4
NY	10/17/08	174.7
NY	10/17/08	170.8
NY	10/17/08	210.8
NY	10/17/08	316.5
NY	10/17/08	169.3
NY	10/17/08	172.4
NY	10/17/08	169.6
NY	10/17/08	169.7
NY	10/17/08	164.8
NY	10/17/08	169.4
NY	10/17/08	178.1
NY	10/17/08	165.8
NY	10/17/08	158.9
NY	10/17/08	158.6
NY	10/17/08	146.7
NY	10/17/08	140.6
NY	10/17/08	124.2
NY	10/17/08	118.4
NY	10/17/08	109.1
NY	10/17/08	105.1
NY	10/17/08	99.3
NY	10/17/08	100.5
NY	10/17/08	105.6
NY	10/17/08	90.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/17/08	84.4
NY	10/17/08	81.9
NY	10/17/08	114.7
NY	10/17/08	83.6
NY	10/17/08	89.9
NY	10/17/08	127.9
NY	10/17/08	79.9
NY	10/17/08	79.8
NY	10/17/08	75.6
NY	10/17/08	75.8
NY	10/17/08	74.3
NY	10/17/08	73.7
NY	10/17/08	68.1
NY	10/17/08	73.9
NY	10/17/08	71.5
NY	10/17/08	317.7
NY	10/17/08	172.4
NY	10/17/08	64.1
NY	10/17/08	161.3
NY	10/17/08	112.1
NY	10/17/08	112.7
NY	10/17/08	112.5
NY	10/17/08	128.8
NY	10/18/08	122.4
NY	10/18/08	114
NY	10/18/08	113.8
NY	10/18/08	112.1
NY	10/18/08	111.9
NY	10/18/08	111.7
NY	10/18/08	110.7
NY	10/18/08	111.2
NY	10/18/08	128.3
NY	10/18/08	107.4
NY	10/18/08	116
NY	10/18/08	114.4
NY	10/18/08	114.9
NY	10/18/08	114.2
NY	10/18/08	113.8
NY	10/18/08	122.2
NY	10/18/08	127.2
NY	10/18/08	110
NY	10/18/08	110.3
NY	10/18/08	110.6
NY	10/18/08	110.5
NY	10/18/08	109

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/19/08	50.4
NY	10/19/08	43.8
NY	10/19/08	44.4
NY	10/19/08	48
NY	10/19/08	49.6
NY	10/19/08	52.6
NY	10/19/08	40.1
NY	10/19/08	134.3
NY	10/19/08	126.5
NY	10/19/08	124.9
NY	10/19/08	123.1
NY	10/19/08	122.1
NY	10/19/08	119.9
NY	10/19/08	119.5
NY	10/19/08	118.5
NY	10/19/08	116.8
NY	10/19/08	116.5
NY	10/19/08	116.1
NY	10/19/08	108.2
NY	10/19/08	108.2
NY	10/19/08	108.5
NY	10/19/08	108.7
NY	10/19/08	108.7
NY	10/19/08	108.8
NY	10/19/08	109.2
NY	10/19/08	109.2
NY	10/19/08	109.3
NY	10/20/08	74.2
NY	10/20/08	68.7
NY	10/20/08	61.7
NY	10/20/08	57.6
NY	10/20/08	49.4
NY	10/20/08	19
NY	10/20/08	54
NY	10/20/08	50.9
NY	10/20/08	45.3
NY	10/20/08	42.2
NY	10/20/08	39.7
NY	10/20/08	41.8
NY	10/20/08	40.2
NY	10/20/08	68.3
NY	10/20/08	83.8
NY	10/20/08	26.8
NY	10/20/08	32.3
NY	10/20/08	39.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/20/08	56.8
NY	10/20/08	87.2
NY	10/20/08	8.9
NY	10/20/08	9.3
NY	10/20/08	9.5
NY	10/20/08	8.9
NY	10/20/08	9.2
NY	10/21/08	27.7
NY	10/21/08	27.8
NY	10/21/08	29.2
NY	10/21/08	28.7
NY	10/21/08	27.6
NY	10/21/08	27.2
NY	10/21/08	28.8
NY	10/21/08	30.5
NY	10/21/08	28.9
NY	10/21/08	30.1
NY	10/21/08	32.6
NY	10/21/08	33.8
NY	10/21/08	36.9
NY	10/21/08	59.7
NY	10/21/08	43
NY	10/21/08	38.9
NY	10/21/08	41.5
NY	10/21/08	42.3
NY	10/21/08	44.5
NY	10/21/08	50.7
NY	10/21/08	74.4
NY	10/21/08	67.4
NY	10/21/08	44.7
NY	10/21/08	42.2
NY	10/21/08	46.5
NY	10/21/08	51.4
NY	10/21/08	54.2
NY	10/21/08	53.9
NY	10/21/08	56.1
NY	10/21/08	57.4
NY	10/21/08	56.5
NY	10/21/08	58.4
NY	10/21/08	61.9
NY	10/21/08	61.2
NY	10/21/08	69.7
NY	10/21/08	61.1
NY	10/21/08	54.1
NY	10/21/08	49.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/21/08	46.1
NY	10/21/08	41.5
NY	10/21/08	39.4
NY	10/21/08	37.2
NY	10/21/08	36.7
NY	10/21/08	36.5
NY	10/21/08	37.1
NY	10/21/08	35.7
NY	10/21/08	33.7
NY	10/21/08	34.7
NY	10/21/08	46.2
NY	10/22/08	33.5
NY	10/22/08	30.8
NY	10/22/08	29.8
NY	10/22/08	27.8
NY	10/22/08	30.2
NY	10/22/08	37.3
NY	10/22/08	24.8
NY	10/22/08	22.7
NY	10/22/08	21.9
NY	10/22/08	22.5
NY	10/22/08	22
NY	10/22/08	22.2
NY	10/22/08	22.5
NY	10/22/08	23.1
NY	10/22/08	24.7
NY	10/22/08	28.8
NY	10/22/08	37.1
NY	10/22/08	24.7
NY	10/22/08	25
NY	10/22/08	25.8
NY	10/22/08	35.4
NY	10/22/08	25.7
NY	10/22/08	26
NY	10/22/08	26.3
NY	10/22/08	27.3
NY	10/22/08	26.8
NY	10/23/08	69.2
NY	10/23/08	68.8
NY	10/23/08	69.8
NY	10/23/08	67.7
NY	10/23/08	71.2
NY	10/23/08	77.7
NY	10/23/08	80.5
NY	10/23/08	71.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/23/08	65.1
NY	10/23/08	66.6
NY	10/23/08	66.2
NY	10/23/08	55.9
NY	10/23/08	61.7
NY	10/23/08	57.8
NY	10/23/08	54.2
NY	10/23/08	50
NY	10/23/08	45.8
NY	10/23/08	46.2
NY	10/23/08	43
NY	10/23/08	45
NY	10/23/08	41.4
NY	10/23/08	40.7
NY	10/23/08	37.3
NY	10/23/08	36.9
NY	10/23/08	33.6
NY	10/23/08	33.1
NY	10/23/08	34.7
NY	10/24/08	103.2
NY	10/24/08	97
NY	10/24/08	85.1
NY	10/24/08	84.1
NY	10/24/08	70.4
NY	10/24/08	83.6
NY	10/24/08	104.1
NY	10/24/08	90.1
NY	10/24/08	84.9
NY	10/24/08	70.6
NY	10/24/08	74.8
NY	10/24/08	92.5
NY	10/24/08	60.1
NY	10/24/08	60.8
NY	10/24/08	54.4
NY	10/24/08	53.3
NY	10/24/08	49.6
NY	10/24/08	47.8
NY	10/24/08	44.1
NY	10/24/08	45.2
NY	10/24/08	47.7
NY	10/24/08	34.9
NY	10/24/08	42.6
NY	10/24/08	37.5
NY	10/24/08	35.4
NY	10/24/08	33.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/24/08	32.6
NY	10/24/08	32.4
NY	10/24/08	34
NY	10/24/08	35
NY	10/24/08	36.1
NY	10/24/08	36
NY	10/24/08	35
NY	10/24/08	50.4
NY	10/25/08	121.5
NY	10/25/08	97.1
NY	10/25/08	106.9
NY	10/25/08	108.3
NY	10/25/08	122
NY	10/25/08	125.2
NY	10/25/08	145.4
NY	10/25/08	152.1
NY	10/25/08	168
NY	10/25/08	150.5
NY	10/25/08	71.5
NY	10/25/08	103.3
NY	10/25/08	221.3
NY	10/25/08	174.8
NY	10/25/08	138.1
NY	10/25/08	138.4
NY	10/25/08	128.4
NY	10/25/08	129.8
NY	10/25/08	108.1
NY	10/25/08	104.8
NY	10/25/08	112.4
NY	10/25/08	100.3
NY	10/25/08	82.4
NY	10/25/08	85.6
NY	10/25/08	75.7
NY	10/25/08	80.3
NY	10/25/08	73.7
NY	10/25/08	81.7
NY	10/25/08	85.2
NY	10/25/08	54.4
NY	10/25/08	91.2
NY	10/25/08	82.6
NY	10/25/08	87.2
NY	10/25/08	80.4
NY	10/25/08	85.9
NY	10/25/08	121.7
NY	10/25/08	113.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/25/08	69.6
NY	10/25/08	66.6
NY	10/25/08	54.7
NY	10/25/08	48.5
NY	10/25/08	56.3
NY	10/25/08	47
NY	10/25/08	69.1
NY	10/25/08	50.7
NY	10/26/08	47.6
NY	10/26/08	43.8
NY	10/26/08	60.3
NY	10/26/08	91
NY	10/26/08	78.4
NY	10/26/08	77.6
NY	10/26/08	72.9
NY	10/26/08	71.7
NY	10/26/08	69.6
NY	10/26/08	71.6
NY	10/26/08	76.1
NY	10/26/08	86.1
NY	10/26/08	105
NY	10/26/08	97.9
NY	10/26/08	92
NY	10/26/08	86.5
NY	10/26/08	90.1
NY	10/26/08	96
NY	10/26/08	86.2
NY	10/26/08	84.9
NY	10/26/08	79
NY	10/26/08	75.5
NY	10/26/08	66.9
NY	10/26/08	60.6
NY	10/26/08	53.1
NY	10/26/08	48.3
NY	10/26/08	49.3
NY	10/26/08	55.3
NY	10/26/08	9.3
NY	10/26/08	140.4
NY	10/26/08	83.9
NY	10/26/08	84.1
NY	10/26/08	78.6
NY	10/26/08	78.6
NY	10/26/08	74.8
NY	10/26/08	78.7
NY	10/26/08	81.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/26/08	58.6
NY	10/26/08	71.8
NY	10/26/08	84.8
NY	10/27/08	78.4
NY	10/27/08	77.8
NY	10/27/08	71.3
NY	10/27/08	68.2
NY	10/27/08	64.7
NY	10/27/08	63.6
NY	10/27/08	60.4
NY	10/27/08	56.6
NY	10/27/08	52
NY	10/28/08	232.3
NY	10/28/08	258.1
NY	10/28/08	267.4
NY	10/28/08	230.6
NY	10/28/08	83
NY	10/28/08	125
NY	10/28/08	258
NY	10/28/08	179.9
NY	10/28/08	141.7
NY	10/28/08	147.3
NY	10/28/08	148.4
NY	10/28/08	154.5
NY	10/28/08	151.8
NY	10/28/08	141.2
NY	10/28/08	127.6
NY	10/28/08	107.3
NY	10/29/08	86.4
NY	10/29/08	84.4
NY	10/29/08	80.6
NY	10/29/08	76
NY	10/29/08	73
NY	10/29/08	68.9
NY	10/29/08	66.5
NY	10/29/08	153.5
NY	10/29/08	70.5
NY	10/29/08	83.1
NY	10/29/08	169.1
NY	10/29/08	78.9
NY	10/29/08	110.3
NY	10/29/08	78.6
NY	10/29/08	107.9
NY	10/29/08	81
NY	10/29/08	115.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/29/08	87.1
NY	10/29/08	124.3
NY	10/29/08	107.2
NY	10/29/08	145.5
NY	10/29/08	107.5
NY	10/29/08	137.8
NY	10/29/08	109
NY	10/29/08	144.7
NY	10/29/08	109.6
NY	10/29/08	130.8
NY	10/29/08	82.3
NY	10/29/08	126.3
NY	10/29/08	73.5
NY	10/29/08	116.4
NY	10/29/08	54.6
NY	10/29/08	139.9
NY	10/29/08	121.2
NY	10/29/08	117.5
NY	10/29/08	121.1
NY	10/29/08	120.2
NY	10/29/08	111.9
NY	10/29/08	103.2
NY	10/29/08	105.5
NY	10/29/08	94.9
NY	10/29/08	168
NY	10/30/08	98.8
NY	10/30/08	96.1
NY	10/30/08	92.8
NY	10/30/08	90.7
NY	10/30/08	88.6
NY	10/30/08	86.2
NY	10/30/08	82.9
NY	10/30/08	81.1
NY	10/30/08	77.7
NY	10/30/08	77.9
NY	10/30/08	72.1
NY	10/30/08	69.1
NY	10/30/08	181
NY	10/30/08	98.7
NY	10/30/08	110.1
NY	10/30/08	100.9
NY	10/30/08	100.2
NY	10/30/08	102
NY	10/30/08	105.8
NY	10/30/08	110.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/30/08	103.9
NY	10/30/08	104.4
NY	10/30/08	105.9
NY	10/30/08	105.2
NY	10/30/08	109.1
NY	10/30/08	99.9
NY	10/30/08	97.3
NY	10/30/08	92.9
NY	10/30/08	89.2
NY	10/30/08	85
NY	10/30/08	81.3
NY	10/30/08	78.7
NY	10/30/08	76.1
NY	10/30/08	71.7
NY	10/30/08	94
NY	10/30/08	42.4
NY	10/30/08	43.6
NY	10/30/08	47.5
NY	10/30/08	48.2
NY	10/30/08	96.2
NY	10/30/08	89.8
NY	10/30/08	90.4
NY	10/30/08	87.3
NY	10/31/08	114
NY	10/31/08	109.8
NY	10/31/08	110.1
NY	10/31/08	106.5
NY	10/31/08	106.2
NY	10/31/08	101.5
NY	10/31/08	101.1
NY	10/31/08	96.3
NY	10/31/08	95
NY	10/31/08	89.6
NY	10/31/08	86
NY	10/31/08	82.3
NY	10/31/08	83
NY	10/31/08	104.3
NY	10/31/08	96.6
NY	10/31/08	96.3
NY	10/31/08	95.9
NY	10/31/08	96
NY	10/31/08	95.7
NY	10/31/08	95.4
NY	10/31/08	95.3
NY	10/31/08	93.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	10/31/08	90.2
NY	10/31/08	87.6
NY	10/31/08	79.7
NY	10/31/08	73.6
NY	10/31/08	72.4
NY	10/31/08	156.4
NY	10/31/08	135.7
NY	10/31/08	101.6
NY	11/01/08	102.7
NY	11/01/08	98.5
NY	11/01/08	96.8
NY	11/01/08	94.4
NY	11/01/08	91.8
NY	11/01/08	89.3
NY	11/01/08	88.4
NY	11/01/08	85.6
NY	11/01/08	80.4
NY	11/01/08	76.4
NY	11/01/08	77
NY	11/01/08	206.8
NY	11/01/08	235.1
NY	11/01/08	214.2
NY	11/01/08	212.7
NY	11/01/08	212.6
NY	11/01/08	210.8
NY	11/01/08	210.6
NY	11/01/08	207.2
NY	11/01/08	204.8
NY	11/01/08	195.9
NY	11/01/08	187.6
NY	11/01/08	180.2
NY	11/01/08	154.1
NY	11/01/08	135.1
NY	11/01/08	116.2
NY	11/01/08	106.5
NY	11/01/08	102
NY	11/01/08	100.1
NY	11/01/08	98.2
NY	11/01/08	97.8
NY	11/01/08	130.1
NY	11/02/08	154
NY	11/02/08	140.8
NY	11/02/08	138.8
NY	11/02/08	134.2
NY	11/02/08	134.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	11/02/08	131.7
NY	11/02/08	131.3
NY	11/02/08	126.4
NY	11/02/08	123.5
NY	11/02/08	117.2
NY	11/02/08	113.9
NY	11/02/08	114.6
NY	11/02/08	110.9
NY	11/02/08	108.1
NY	11/02/08	111.2
NY	11/02/08	64.7
NY	11/02/08	64.8
NY	11/02/08	65
NY	11/02/08	65.8
NY	11/02/08	66.6
NY	11/02/08	66.7
NY	11/02/08	66.9
NY	11/02/08	67.2
NY	11/02/08	67.3
NY	11/02/08	67.8
NY	11/02/08	68.3
NY	11/02/08	68.9
NY	11/02/08	69
NY	11/02/08	69.2
NY	11/03/08	186.4
NY	11/03/08	181.5
NY	11/03/08	177.3
NY	11/03/08	174.5
NY	11/03/08	186.8
NY	11/03/08	169.3
NY	11/03/08	164.3
NY	11/03/08	158
NY	11/03/08	159.3
NY	11/03/08	187.7
NY	11/03/08	181.6
NY	11/03/08	183.2
NY	11/03/08	177.7
NY	11/03/08	177.8
NY	11/03/08	174.6
NY	11/03/08	174.8
NY	11/03/08	171
NY	11/03/08	169.5
NY	11/03/08	164.9
NY	11/03/08	161.2
NY	11/03/08	157.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	11/03/08	154.7
NY	11/03/08	154.1
NY	11/03/08	144.1
NY	11/03/08	140
NY	11/03/08	136.3
NY	11/03/08	132.4
NY	11/03/08	139.7
NY	11/03/08	155
NY	11/03/08	138.4
NY	11/03/08	134.7
NY	11/03/08	128.6
NY	11/03/08	123.2
NY	11/03/08	118.6
NY	11/03/08	114.6
NY	11/03/08	110
NY	11/03/08	117.3
NY	11/04/08	231.9
NY	11/04/08	210.2
NY	11/04/08	208
NY	11/04/08	204.8
NY	11/04/08	201.3
NY	11/04/08	197.5
NY	11/04/08	193.4
NY	11/04/08	195
NY	11/04/08	195.8
NY	11/04/08	215.4
NY	11/04/08	203.3
NY	11/04/08	199.8
NY	11/04/08	197.2
NY	11/04/08	194.2
NY	11/04/08	191.2
NY	11/04/08	187.8
NY	11/04/08	185.1
NY	11/04/08	181.1
NY	11/04/08	180.7
NY	11/04/08	175.9
NY	11/05/08	247.1
NY	11/05/08	158.7
NY	11/05/08	154.6
NY	11/05/08	151.6
NY	11/05/08	147.6
NY	11/05/08	138
NY	11/05/08	137.5
NY	11/05/08	127.9
NY	11/05/08	127.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	11/05/08	116.5
NY	11/05/08	115.6
NY	11/05/08	104.4
NY	11/05/08	103.9
NY	11/05/08	92.3
NY	11/05/08	87.9
NY	11/05/08	83.9
NY	11/05/08	82.4
NY	11/05/08	123.7
NY	11/05/08	218
NY	11/05/08	213.6
NY	11/05/08	212.3
NY	11/05/08	211.4
NY	11/05/08	210
NY	11/05/08	208.7
NY	11/05/08	205.7
NY	11/05/08	205.3
NY	11/05/08	202.9
NY	11/05/08	201.4
NY	11/05/08	207.7
NY	11/06/08	56
NY	11/06/08	60.3
NY	11/06/08	49.7
NY	11/06/08	33.5
NY	11/06/08	36.9
NY	11/06/08	48.8
NY	11/06/08	50.2
NY	11/06/08	24
NY	11/06/08	38.5
NY	11/06/08	38.6
NY	11/06/08	207.1
NY	11/06/08	205.1
NY	11/06/08	194.7
NY	11/06/08	194.6
NY	11/06/08	195.3
NY	11/06/08	209.9
NY	11/06/08	195.1
NY	11/06/08	195.4
NY	11/06/08	192.6
NY	11/06/08	192.5
NY	11/06/08	192.3
NY	11/06/08	202.1
NY	11/06/08	232.3
NY	11/06/08	195.2
NY	11/06/08	195.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	11/06/08	189.7
NY	11/06/08	188.7
NY	11/06/08	182.9
NY	11/06/08	181.6
NY	11/06/08	175.4
NY	11/06/08	174.6
NY	11/06/08	168
NY	11/06/08	165.3
NY	11/06/08	161.4
NY	11/06/08	208.7
NY	11/07/08	82.2
NY	11/07/08	75.3
NY	11/07/08	62.7
NY	11/07/08	56.5
NY	11/07/08	45.2
NY	11/07/08	43.5
NY	11/07/08	35.1
NY	11/07/08	34.7
NY	11/07/08	32.4
NY	11/07/08	65.4
NY	11/07/08	155.8
NY	11/07/08	197.1
NY	11/07/08	52.9
NY	11/07/08	90.9
NY	11/07/08	83.5
NY	11/07/08	115.7
NY	11/07/08	91.9
NY	11/07/08	75.4
NY	11/07/08	53.8
NY	11/07/08	56.7
NY	11/07/08	44.6
NY	11/07/08	45.2
NY	11/07/08	36.9
NY	11/07/08	39.1
NY	11/07/08	33
NY	11/07/08	73.3
NY	11/07/08	34
NY	11/07/08	43
NY	11/07/08	42
NY	11/07/08	60
NY	11/07/08	61.2
NY	11/08/08	41
NY	11/19/08	60.6
NY	11/24/08	14.5
NY	11/30/08	14.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	Date	Effluent from passive treatment (NTU)
NY	12/01/08	63.4
NY	12/01/08	123.5
NY	12/01/08	150.5
NY	12/01/08	136.4
NY	12/01/08	144.6
NY	12/01/08	62.4
NY	12/03/08	6.1
NY	12/03/08	6.1
NY	12/03/08	6.1
NY	12/03/08	6.1
NY	12/03/08	6.1
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6.4
NY	12/03/08	6.9
NY	12/03/08	7
NY	12/03/08	7
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/03/08	6
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	Date	Effluent from passive treatment (NTU)
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.2
NY	12/04/08	6.2
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
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NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	Date	Effluent from passive treatment (NTU)
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
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NY	12/04/08	6.1
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NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/04/08	6.1
NY	12/05/08	5.5
NY	12/05/08	5.5
NY	12/05/08	5.5
NY	12/05/08	5.5
NY	12/05/08	5.5
NY	12/05/08	5.5
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
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NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.6
NY	12/05/08	5.7
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.1
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.1
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.1
NY	12/05/08	6.2
NY	12/05/08	6.2
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NY	12/05/08	6.2
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NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/05/08	6.2
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	12/06/08	5.6
NY	12/06/08	5.6
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.7
NY	12/06/08	5.6
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NY	12/06/08	5.6
NY	12/06/08	5.6
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
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NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5
NY	12/06/08	5.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	Date	Effluent from passive treatment (NTU)
NY	12/07/08	5.5
NY	12/07/08	5.5
NY	12/07/08	5.5
NY	12/07/08	5.5
NY	12/07/08	5.5
NY	12/07/08	5.5
NY	12/07/08	5.6
NY	12/07/08	5.6
NY	12/07/08	5.6
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NY	12/07/08	5.6
NY	12/07/08	5.6
NY	12/07/08	5.7
NY	12/07/08	5.7
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NY	12/07/08	5.7
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NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7
NY	12/07/08	5.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	12/07/08	5.7
NY	03/27/09	35.2
NY	03/27/09	707.7
NY	03/27/09	139.5
NY	03/27/09	4.1
NY	03/28/09	5
NY	03/28/09	5.1
NY	03/28/09	5.8
NY	03/28/09	5.9
NY	03/28/09	5.7
NY	03/28/09	5.3
NY	03/29/09	5.4
NY	03/29/09	5.8
NY	03/29/09	5.9
NY	03/29/09	6.4
NY	03/29/09	6.2
NY	03/29/09	6.5
NY	03/29/09	10.5
NY	03/30/09	120
NY	03/30/09	130.8
NY	03/30/09	128.6
NY	03/30/09	114.9
NY	03/30/09	129.1
NY	03/30/09	201.9
NY	03/30/09	148.5
NY	03/30/09	135
NY	03/30/09	119.9
NY	03/30/09	107
NY	03/30/09	110.9
NY	03/30/09	129.2
NY	03/30/09	102.3
NY	03/30/09	101
NY	03/30/09	114.5
NY	03/30/09	106.9
NY	03/30/09	110.8
NY	03/30/09	117.4
NY	03/30/09	112.1
NY	03/30/09	113.2
NY	03/30/09	158.5
NY	03/30/09	105.9
NY	03/30/09	105.3
NY	03/30/09	172.2
NY	03/30/09	190.3
NY	03/30/09	161.5
NY	03/30/09	98.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	03/30/09	105.9
NY	03/30/09	112.1
NY	03/30/09	116.3
NY	03/30/09	111.2
NY	03/30/09	117.6
NY	03/30/09	119.1
NY	03/30/09	131.1
NY	03/30/09	79
NY	03/30/09	5.3
NY	03/30/09	3.7
NY	03/31/09	46.2
NY	03/31/09	49.4
NY	03/31/09	57.7
NY	03/31/09	65.6
NY	03/31/09	72.7
NY	03/31/09	111.6
NY	03/31/09	81.9
NY	03/31/09	87.2
NY	03/31/09	92.5
NY	03/31/09	81.1
NY	03/31/09	85.8
NY	03/31/09	97.1
NY	03/31/09	72.4
NY	03/31/09	74
NY	03/31/09	79.9
NY	03/31/09	77.4
NY	03/31/09	101.9
NY	03/31/09	119.7
NY	03/31/09	120.8
NY	03/31/09	118.1
NY	03/31/09	91.2
NY	03/31/09	98
NY	03/31/09	107.8
NY	03/31/09	92.4
NY	03/31/09	96.5
NY	03/31/09	94.6
NY	03/31/09	99.5
NY	03/31/09	58.5
NY	03/31/09	52.4
NY	03/31/09	52.6
NY	03/31/09	118.9
NY	03/31/09	125.6
NY	03/31/09	535.3
NY	03/31/09	137
NY	03/31/09	123.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	03/31/09	126.4
NY	03/31/09	122.4
NY	03/31/09	93.8
NY	03/31/09	96.1
NY	03/31/09	172.5
NY	03/31/09	110.2
NY	03/31/09	108.3
NY	03/31/09	116.8
NY	03/31/09	120.5
NY	03/31/09	93.8
NY	03/31/09	108.2
NY	03/31/09	114.2
NY	03/31/09	122.3
NY	03/31/09	150.6
NY	04/01/09	111.1
NY	04/01/09	105.6
NY	04/01/09	113.3
NY	04/01/09	162.3
NY	04/01/09	108.1
NY	04/01/09	112.5
NY	04/01/09	126.4
NY	04/01/09	139.8
NY	04/01/09	127.9
NY	04/01/09	154.1
NY	04/01/09	122
NY	04/01/09	132.6
NY	04/01/09	152.2
NY	04/01/09	104.4
NY	04/01/09	111.3
NY	04/01/09	111.1
NY	04/01/09	99.7
NY	04/01/09	97.9
NY	04/01/09	91.1
NY	04/01/09	93.7
NY	04/01/09	102.3
NY	04/01/09	138.1
NY	04/01/09	143.3
NY	04/01/09	147.8
NY	04/01/09	136.3
NY	04/01/09	136.6
NY	04/01/09	126.2
NY	04/01/09	105.2
NY	04/01/09	109.5
NY	04/01/09	136.4
NY	04/01/09	136.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/01/09	155.4
NY	04/01/09	165.8
NY	04/01/09	179.6
NY	04/01/09	115.4
NY	04/01/09	61.5
NY	04/01/09	57.2
NY	04/01/09	42.9
NY	04/01/09	50.7
NY	04/01/09	119.3
NY	04/01/09	104.2
NY	04/01/09	97.5
NY	04/01/09	101.8
NY	04/01/09	56.7
NY	04/01/09	58.5
NY	04/01/09	61.9
NY	04/01/09	53.8
NY	04/01/09	55.2
NY	04/01/09	67.1
NY	04/01/09	26.1
NY	04/01/09	26.8
NY	04/01/09	27.9
NY	04/01/09	30
NY	04/01/09	33.1
NY	04/01/09	34.2
NY	04/01/09	36.5
NY	04/01/09	40.5
NY	04/02/09	119.9
NY	04/02/09	94.3
NY	04/02/09	102.1
NY	04/02/09	100.1
NY	04/02/09	84.9
NY	04/02/09	98.8
NY	04/02/09	76.3
NY	04/02/09	82.4
NY	04/02/09	80.1
NY	04/02/09	54.9
NY	04/02/09	55.4
NY	04/02/09	64.9
NY	04/02/09	104.7
NY	04/02/09	67.6
NY	04/02/09	77
NY	04/02/09	58.5
NY	04/02/09	50
NY	04/02/09	53.3
NY	04/02/09	39

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/02/09	58.6
NY	04/02/09	64.4
NY	04/02/09	71.4
NY	04/02/09	67.8
NY	04/02/09	59.4
NY	04/02/09	74.2
NY	04/02/09	89.7
NY	04/02/09	90.8
NY	04/02/09	93.5
NY	04/02/09	107
NY	04/02/09	110.7
NY	04/02/09	125.1
NY	04/02/09	82.8
NY	04/02/09	78.4
NY	04/02/09	83
NY	04/02/09	77.6
NY	04/02/09	65.9
NY	04/02/09	99.6
NY	04/03/09	121.3
NY	04/03/09	190.8
NY	04/03/09	176.5
NY	04/03/09	168.1
NY	04/03/09	209.5
NY	04/03/09	207.5
NY	04/03/09	424.1
NY	04/03/09	219.5
NY	04/03/09	226.7
NY	04/03/09	342.3
NY	04/03/09	336.3
NY	04/03/09	274
NY	04/03/09	270.1
NY	04/03/09	349.1
NY	04/03/09	391.9
NY	04/03/09	245.5
NY	04/03/09	405.7
NY	04/03/09	370.5
NY	04/03/09	746.3
NY	04/03/09	539.7
NY	04/03/09	446.5
NY	04/03/09	275.9
NY	04/03/09	302.7
NY	04/03/09	233
NY	04/03/09	127.8
NY	04/03/09	125.1
NY	04/03/09	111.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/03/09	116.7
NY	04/03/09	132.5
NY	04/03/09	107.3
NY	04/03/09	110.4
NY	04/03/09	113
NY	04/03/09	110.7
NY	04/03/09	94.3
NY	04/03/09	92.9
NY	04/03/09	76
NY	04/03/09	75.9
NY	04/03/09	77.5
NY	04/03/09	74.6
NY	04/03/09	93.1
NY	04/03/09	82.4
NY	04/03/09	83
NY	04/03/09	85
NY	04/03/09	82
NY	04/03/09	79.7
NY	04/03/09	100
NY	04/03/09	39.4
NY	04/03/09	94.9
NY	04/03/09	97.6
NY	04/03/09	93.7
NY	04/03/09	91.3
NY	04/03/09	99.5
NY	04/03/09	80.5
NY	04/03/09	83.9
NY	04/03/09	80.6
NY	04/03/09	72.5
NY	04/03/09	82.5
NY	04/03/09	67.1
NY	04/03/09	66.7
NY	04/03/09	93.1
NY	04/03/09	28.2
NY	04/04/09	140
NY	04/04/09	158.5
NY	04/04/09	127
NY	04/04/09	159.3
NY	04/04/09	122.6
NY	04/04/09	120.6
NY	04/04/09	110.9
NY	04/04/09	242.3
NY	04/04/09	107.3
NY	04/04/09	120.9
NY	04/04/09	110.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/04/09	100.9
NY	04/04/09	801.9
NY	04/04/09	344.4
NY	04/04/09	117.6
NY	04/04/09	94.4
NY	04/04/09	101.7
NY	04/04/09	416.5
NY	04/04/09	130.4
NY	04/04/09	108.1
NY	04/04/09	101.7
NY	04/04/09	124.5
NY	04/04/09	78.9
NY	04/04/09	58.7
NY	04/04/09	181.8
NY	04/04/09	121.1
NY	04/04/09	193.6
NY	04/04/09	133.1
NY	04/05/09	111.2
NY	04/05/09	114.5
NY	04/05/09	122
NY	04/05/09	114.5
NY	04/05/09	115.1
NY	04/05/09	103.5
NY	04/05/09	118.4
NY	04/05/09	123.1
NY	04/05/09	130.4
NY	04/05/09	116.4
NY	04/05/09	126.8
NY	04/05/09	110.5
NY	04/05/09	115.3
NY	04/05/09	118.9
NY	04/05/09	117.3
NY	04/05/09	107.4
NY	04/05/09	143.2
NY	04/05/09	126.2
NY	04/05/09	138.5
NY	04/05/09	203.2
NY	04/05/09	228.8
NY	04/05/09	202.1
NY	04/05/09	201
NY	04/05/09	99.3
NY	04/05/09	42.9
NY	04/05/09	14.3
NY	04/05/09	90.7
NY	04/06/09	111.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/06/09	116.2
NY	04/06/09	153.9
NY	04/06/09	122.1
NY	04/06/09	137.2
NY	04/06/09	127.9
NY	04/06/09	116
NY	04/06/09	142.5
NY	04/06/09	73.4
NY	04/06/09	71.1
NY	04/06/09	134.5
NY	04/06/09	110
NY	04/06/09	117.4
NY	04/06/09	113.5
NY	04/06/09	110.5
NY	04/06/09	123.8
NY	04/06/09	111.9
NY	04/06/09	118.1
NY	04/06/09	117.7
NY	04/06/09	122.6
NY	04/06/09	126
NY	04/06/09	118.8
NY	04/06/09	123
NY	04/06/09	104.8
NY	04/06/09	113.2
NY	04/06/09	111.8
NY	04/06/09	120.3
NY	04/06/09	124.7
NY	04/06/09	131.9
NY	04/06/09	131.4
NY	04/06/09	130.8
NY	04/06/09	123
NY	04/06/09	91.3
NY	04/06/09	98.7
NY	04/06/09	83.9
NY	04/06/09	90.5
NY	04/06/09	85.9
NY	04/06/09	75.9
NY	04/06/09	86
NY	04/06/09	73.3
NY	04/06/09	42.1
NY	04/06/09	34.3
NY	04/06/09	84.3
NY	04/07/09	190.4
NY	04/07/09	150.3
NY	04/07/09	126

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/07/09	110.8
NY	04/07/09	148.1
NY	04/07/09	114.7
NY	04/07/09	233.4
NY	04/07/09	125.1
NY	04/07/09	116.2
NY	04/07/09	167.6
NY	04/07/09	115.4
NY	04/07/09	255.3
NY	04/07/09	186.6
NY	04/07/09	125.7
NY	04/07/09	126.3
NY	04/07/09	137.1
NY	04/07/09	144.7
NY	04/07/09	132.2
NY	04/07/09	140.5
NY	04/07/09	145.4
NY	04/07/09	136.9
NY	04/07/09	136.8
NY	04/07/09	144
NY	04/07/09	141.2
NY	04/07/09	145
NY	04/07/09	122.1
NY	04/07/09	155.8
NY	04/07/09	168.9
NY	04/07/09	154.6
NY	04/07/09	181.9
NY	04/07/09	132.1
NY	04/07/09	137.8
NY	04/07/09	235.3
NY	04/07/09	134.2
NY	04/07/09	145
NY	04/07/09	147.3
NY	04/07/09	138
NY	04/07/09	286.5
NY	04/07/09	125.6
NY	04/07/09	129.7
NY	04/07/09	148.5
NY	04/07/09	145.8
NY	04/07/09	226.3
NY	04/07/09	461.9
NY	04/07/09	165.9
NY	04/07/09	166.5
NY	04/07/09	201.7
NY	04/07/09	120.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/07/09	254.1
NY	04/07/09	122.7
NY	04/07/09	133.7
NY	04/07/09	162.2
NY	04/07/09	199.7
NY	04/07/09	126.8
NY	04/07/09	139.8
NY	04/07/09	200.2
NY	04/07/09	160.9
NY	04/07/09	131.5
NY	04/07/09	122.8
NY	04/07/09	27.4
NY	04/07/09	26
NY	04/07/09	44
NY	04/07/09	34.7
NY	04/07/09	33.9
NY	04/07/09	47.8
NY	04/07/09	170.2
NY	04/08/09	154
NY	04/08/09	139.2
NY	04/08/09	113.2
NY	04/08/09	143
NY	04/08/09	114.4
NY	04/08/09	113.1
NY	04/08/09	157.5
NY	04/08/09	127.2
NY	04/08/09	131
NY	04/08/09	141.1
NY	04/08/09	117.3
NY	04/08/09	145.5
NY	04/08/09	118.1
NY	04/08/09	119.2
NY	04/08/09	141
NY	04/08/09	131
NY	04/08/09	154.8
NY	04/08/09	101.7
NY	04/08/09	136.3
NY	04/08/09	125.9
NY	04/08/09	172.7
NY	04/08/09	187.9
NY	04/08/09	150.3
NY	04/08/09	149.2
NY	04/08/09	168
NY	04/08/09	132.6
NY	04/08/09	141.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/08/09	132.8
NY	04/08/09	148
NY	04/08/09	138.2
NY	04/08/09	154.7
NY	04/08/09	127.4
NY	04/08/09	141.8
NY	04/08/09	138.8
NY	04/08/09	174.2
NY	04/08/09	141.9
NY	04/08/09	177.6
NY	04/08/09	148.1
NY	04/08/09	168.1
NY	04/08/09	158.4
NY	04/08/09	196
NY	04/08/09	264.7
NY	04/08/09	80.2
NY	04/08/09	81.7
NY	04/08/09	91.7
NY	04/08/09	92.6
NY	04/08/09	176
NY	04/08/09	155.3
NY	04/08/09	138.1
NY	04/08/09	142.4
NY	04/08/09	126.9
NY	04/08/09	139.5
NY	04/08/09	137.5
NY	04/08/09	154.3
NY	04/08/09	148.4
NY	04/08/09	155.5
NY	04/08/09	100.3
NY	04/08/09	96.4
NY	04/08/09	174
NY	04/08/09	108.2
NY	04/08/09	128.9
NY	04/08/09	121.7
NY	04/08/09	120.2
NY	04/08/09	131.2
NY	04/08/09	112.7
NY	04/08/09	107.7
NY	04/08/09	123
NY	04/08/09	105.7
NY	04/08/09	102.2
NY	04/08/09	90.6
NY	04/08/09	219.4
NY	04/08/09	122.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/08/09	113
NY	04/09/09	221.8
NY	04/09/09	130
NY	04/09/09	154.4
NY	04/09/09	81.9
NY	04/09/09	65.3
NY	04/09/09	98.9
NY	04/09/09	60.2
NY	04/09/09	60.4
NY	04/09/09	104.9
NY	04/09/09	109.8
NY	04/09/09	121.8
NY	04/09/09	105.7
NY	04/09/09	115.2
NY	04/09/09	108.5
NY	04/09/09	116.7
NY	04/09/09	113.9
NY	04/09/09	119
NY	04/09/09	138.1
NY	04/09/09	113
NY	04/09/09	94.9
NY	04/09/09	61.2
NY	04/09/09	77
NY	04/09/09	64.2
NY	04/09/09	172.6
NY	04/09/09	124.6
NY	04/09/09	130.6
NY	04/09/09	122.8
NY	04/09/09	133.6
NY	04/09/09	127.7
NY	04/09/09	125.8
NY	04/09/09	149.3
NY	04/09/09	124.9
NY	04/09/09	160.8
NY	04/09/09	98.1
NY	04/09/09	139.4
NY	04/09/09	106
NY	04/09/09	153.7
NY	04/09/09	112.6
NY	04/09/09	118.4
NY	04/09/09	135.1
NY	04/09/09	121.4
NY	04/09/09	192.3
NY	04/09/09	207.8
NY	04/09/09	271.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/09/09	248.1
NY	04/09/09	251.1
NY	04/09/09	227.2
NY	04/09/09	184.6
NY	04/09/09	190.8
NY	04/09/09	158.1
NY	04/09/09	120
NY	04/09/09	138.3
NY	04/09/09	91.3
NY	04/09/09	87.1
NY	04/09/09	102.9
NY	04/09/09	90.5
NY	04/09/09	139.7
NY	04/10/09	126.6
NY	04/10/09	141.8
NY	04/10/09	135.8
NY	04/10/09	99.5
NY	04/10/09	76.9
NY	04/10/09	76.6
NY	04/10/09	71.7
NY	04/10/09	99.8
NY	04/10/09	127.8
NY	04/10/09	140.1
NY	04/10/09	124.9
NY	04/10/09	124.1
NY	04/10/09	108.7
NY	04/10/09	95
NY	04/10/09	86.9
NY	04/10/09	62.1
NY	04/10/09	59.7
NY	04/10/09	59.5
NY	04/10/09	61.5
NY	04/10/09	186.4
NY	04/10/09	100.3
NY	04/10/09	105.8
NY	04/10/09	106.9
NY	04/10/09	113.3
NY	04/10/09	114.2
NY	04/10/09	117.7
NY	04/10/09	124.4
NY	04/10/09	134.3
NY	04/10/09	139.6
NY	04/10/09	113.8
NY	04/10/09	105.5
NY	04/10/09	166.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/10/09	156.2
NY	04/10/09	161.4
NY	04/10/09	185
NY	04/10/09	225.3
NY	04/10/09	228.9
NY	04/10/09	189
NY	04/10/09	121.5
NY	04/10/09	142.4
NY	04/10/09	91.2
NY	04/10/09	79
NY	04/10/09	103.1
NY	04/10/09	111.8
NY	04/10/09	112.6
NY	04/10/09	272.3
NY	04/11/09	108
NY	04/11/09	104.6
NY	04/11/09	159.6
NY	04/11/09	116.9
NY	04/11/09	67.4
NY	04/11/09	69.6
NY	04/11/09	109.3
NY	04/11/09	65.6
NY	04/11/09	87.8
NY	04/11/09	118.9
NY	04/11/09	127.3
NY	04/11/09	137.6
NY	04/11/09	116.5
NY	04/11/09	104.1
NY	04/11/09	91.3
NY	04/11/09	71.6
NY	04/11/09	70.4
NY	04/11/09	90
NY	04/11/09	84.2
NY	04/11/09	149
NY	04/11/09	106.1
NY	04/11/09	109
NY	04/11/09	127.8
NY	04/11/09	161.1
NY	04/11/09	165.5
NY	04/11/09	112.9
NY	04/11/09	116.3
NY	04/11/09	85.5
NY	04/11/09	82.6
NY	04/11/09	86.7
NY	04/11/09	83.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/11/09	95.6
NY	04/11/09	53
NY	04/11/09	122.2
NY	04/11/09	122.7
NY	04/11/09	128
NY	04/11/09	92.7
NY	04/11/09	71.1
NY	04/11/09	72.1
NY	04/11/09	66.1
NY	04/11/09	57.6
NY	04/11/09	75.6
NY	04/11/09	90.9
NY	04/12/09	97.8
NY	04/12/09	100.2
NY	04/12/09	109.2
NY	04/12/09	120.6
NY	04/12/09	133.3
NY	04/12/09	165
NY	04/12/09	63.3
NY	04/12/09	60.2
NY	04/12/09	68.5
NY	04/12/09	418.7
NY	04/12/09	114
NY	04/12/09	125.9
NY	04/12/09	141.5
NY	04/12/09	145.3
NY	04/12/09	158.6
NY	04/12/09	107
NY	04/12/09	133.3
NY	04/12/09	93.6
NY	04/12/09	71.8
NY	04/12/09	80.7
NY	04/12/09	217.2
NY	04/12/09	147.2
NY	04/12/09	144.9
NY	04/12/09	119.4
NY	04/12/09	133.2
NY	04/12/09	126.6
NY	04/12/09	127.8
NY	04/12/09	140
NY	04/12/09	100.5
NY	04/12/09	60
NY	04/12/09	487.8
NY	04/12/09	165.8
NY	04/12/09	684.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/12/09	125.2
NY	04/12/09	114.8
NY	04/12/09	119.8
NY	04/12/09	113.4
NY	04/12/09	105.9
NY	04/12/09	125.7
NY	04/12/09	75
NY	04/12/09	72
NY	04/12/09	91.4
NY	04/12/09	62.6
NY	04/12/09	63.5
NY	04/12/09	99.9
NY	04/13/09	97.2
NY	04/13/09	102.5
NY	04/13/09	105.9
NY	04/13/09	71.9
NY	04/13/09	68.9
NY	04/13/09	67
NY	04/13/09	61.4
NY	04/13/09	65.4
NY	04/13/09	82
NY	04/13/09	83.8
NY	04/13/09	86.4
NY	04/13/09	91.4
NY	04/13/09	96.8
NY	04/13/09	112.7
NY	04/13/09	119.3
NY	04/13/09	125.9
NY	04/13/09	105.9
NY	04/13/09	110.1
NY	04/13/09	115.3
NY	04/13/09	122.6
NY	04/13/09	100.2
NY	04/13/09	75.7
NY	04/13/09	71.4
NY	04/13/09	58.9
NY	04/13/09	57.8
NY	04/13/09	87.9
NY	04/13/09	89.8
NY	04/13/09	92.2
NY	04/13/09	99.1
NY	04/13/09	111.4
NY	04/13/09	117.6
NY	04/13/09	125.6
NY	04/13/09	213.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/13/09	111.5
NY	04/13/09	115.5
NY	04/13/09	118.4
NY	04/13/09	76.3
NY	04/13/09	73.4
NY	04/13/09	99.1
NY	04/13/09	74
NY	04/13/09	74.2
NY	04/13/09	159.3
NY	04/14/09	155.2
NY	04/14/09	156
NY	04/14/09	149.6
NY	04/14/09	105.8
NY	04/14/09	121.5
NY	04/14/09	125.3
NY	04/14/09	127.5
NY	04/14/09	94.1
NY	04/14/09	82.5
NY	04/14/09	92.7
NY	04/14/09	115
NY	04/14/09	116.4
NY	04/14/09	119.5
NY	04/14/09	125.6
NY	04/14/09	130.9
NY	04/14/09	88
NY	04/14/09	126.7
NY	04/14/09	439.9
NY	04/14/09	142.9
NY	04/14/09	122.3
NY	04/14/09	107.3
NY	04/14/09	110.8
NY	04/14/09	100.4
NY	04/14/09	105.7
NY	04/14/09	97.1
NY	04/14/09	78.3
NY	04/14/09	80.3
NY	04/14/09	76.4
NY	04/14/09	78.5
NY	04/14/09	81.8
NY	04/14/09	80.9
NY	04/15/09	103.3
NY	04/15/09	107.3
NY	04/15/09	113.7
NY	04/15/09	112.3
NY	04/15/09	113.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/15/09	112.3
NY	04/15/09	93.4
NY	04/15/09	91.6
NY	04/15/09	74
NY	04/15/09	75.4
NY	04/15/09	68.6
NY	04/15/09	68.7
NY	04/15/09	69.9
NY	04/15/09	83.7
NY	04/15/09	83.9
NY	04/15/09	82.9
NY	04/15/09	86.5
NY	04/15/09	79.5
NY	04/15/09	81.3
NY	04/15/09	93
NY	04/15/09	116.2
NY	04/15/09	123.3
NY	04/15/09	127.4
NY	04/15/09	106.9
NY	04/15/09	105.5
NY	04/15/09	154.5
NY	04/15/09	161.1
NY	04/15/09	119.4
NY	04/15/09	128.2
NY	04/15/09	115.7
NY	04/15/09	119.7
NY	04/15/09	127.9
NY	04/15/09	111.6
NY	04/15/09	89
NY	04/15/09	90.9
NY	04/15/09	42.9
NY	04/15/09	44
NY	04/15/09	38.1
NY	04/15/09	35.1
NY	04/15/09	32.8
NY	04/15/09	89.4
NY	04/16/09	170.2
NY	04/16/09	185.5
NY	04/16/09	193.5
NY	04/16/09	153.6
NY	04/16/09	159.5
NY	04/16/09	141.4
NY	04/16/09	181.4
NY	04/16/09	136.4
NY	04/16/09	149.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/16/09	140.7
NY	04/16/09	93
NY	04/16/09	102.6
NY	04/16/09	88.8
NY	04/16/09	93.2
NY	04/16/09	201
NY	04/16/09	120
NY	04/16/09	120.3
NY	04/16/09	127.6
NY	04/16/09	116.6
NY	04/16/09	122.5
NY	04/16/09	154
NY	04/16/09	155.8
NY	04/16/09	177.5
NY	04/16/09	194.7
NY	04/16/09	168.9
NY	04/16/09	190.6
NY	04/16/09	162.6
NY	04/16/09	181.1
NY	04/16/09	128.2
NY	04/16/09	79.7
NY	04/16/09	81.1
NY	04/16/09	140
NY	04/16/09	108.8
NY	04/16/09	117
NY	04/16/09	120
NY	04/16/09	182
NY	04/16/09	103.7
NY	04/16/09	107.1
NY	04/16/09	113.7
NY	04/16/09	69.6
NY	04/16/09	70.9
NY	04/16/09	114.8
NY	04/16/09	190.8
NY	04/16/09	82.6
NY	04/16/09	85.1
NY	04/16/09	98.2
NY	04/16/09	142.5
NY	04/16/09	148.7
NY	04/16/09	131.4
NY	04/16/09	109
NY	04/16/09	93.7
NY	04/16/09	79.5
NY	04/16/09	78.6
NY	04/16/09	68.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/16/09	73.6
NY	04/16/09	104.4
NY	04/17/09	124.7
NY	04/17/09	127.8
NY	04/17/09	135.8
NY	04/17/09	116.6
NY	04/17/09	114.8
NY	04/17/09	86.8
NY	04/17/09	77.8
NY	04/17/09	72.6
NY	04/17/09	64.9
NY	04/17/09	101.1
NY	04/17/09	67.8
NY	04/17/09	67.1
NY	04/17/09	117.4
NY	04/17/09	122.4
NY	04/17/09	129.5
NY	04/17/09	114.1
NY	04/17/09	72.9
NY	04/17/09	114
NY	04/17/09	95.3
NY	04/17/09	76.5
NY	04/17/09	85.2
NY	04/17/09	123.6
NY	04/17/09	120.9
NY	04/17/09	127.9
NY	04/17/09	157.8
NY	04/17/09	113
NY	04/17/09	115
NY	04/17/09	115.9
NY	04/17/09	92
NY	04/17/09	91.6
NY	04/17/09	90
NY	04/17/09	85.7
NY	04/17/09	96.5
NY	04/17/09	127.3
NY	04/17/09	132.7
NY	04/17/09	137.5
NY	04/17/09	157.2
NY	04/17/09	160.1
NY	04/17/09	109.4
NY	04/17/09	76.3
NY	04/17/09	76.5
NY	04/17/09	76.6
NY	04/17/09	94.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/18/09	103.5
NY	04/18/09	106.3
NY	04/18/09	106.8
NY	04/18/09	108.2
NY	04/18/09	91.4
NY	04/18/09	89.1
NY	04/18/09	75.3
NY	04/18/09	72.7
NY	04/18/09	98.8
NY	04/18/09	57.2
NY	04/18/09	53
NY	04/18/09	57.7
NY	04/18/09	108.7
NY	04/18/09	113.7
NY	04/18/09	121.1
NY	04/18/09	125.7
NY	04/18/09	108.2
NY	04/18/09	92.7
NY	04/18/09	97
NY	04/18/09	100.9
NY	04/18/09	145.3
NY	04/18/09	93.3
NY	04/18/09	93.6
NY	04/18/09	101
NY	04/18/09	158.4
NY	04/18/09	170.6
NY	04/18/09	140.3
NY	04/18/09	122.8
NY	04/18/09	120.4
NY	04/18/09	99.8
NY	04/18/09	99.5
NY	04/18/09	80.1
NY	04/18/09	81.2
NY	04/18/09	119.3
NY	04/18/09	109.9
NY	04/18/09	110.4
NY	04/18/09	118.1
NY	04/18/09	130.4
NY	04/18/09	123.2
NY	04/18/09	80.6
NY	04/18/09	82.6
NY	04/18/09	80.1
NY	04/18/09	87.2
NY	04/19/09	121.9
NY	04/19/09	122.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/19/09	132.6
NY	04/19/09	142.9
NY	04/19/09	126.5
NY	04/19/09	102.2
NY	04/19/09	100
NY	04/19/09	85.1
NY	04/19/09	96.4
NY	04/19/09	73.5
NY	04/19/09	71.3
NY	04/19/09	154.1
NY	04/19/09	164.7
NY	04/19/09	175.6
NY	04/19/09	151
NY	04/19/09	118.3
NY	04/19/09	150.9
NY	04/19/09	128.1
NY	04/19/09	138.1
NY	04/19/09	128
NY	04/19/09	104.8
NY	04/19/09	139
NY	04/19/09	462.6
NY	04/19/09	129.1
NY	04/19/09	159.6
NY	04/19/09	162.2
NY	04/19/09	163.7
NY	04/19/09	166
NY	04/19/09	149.7
NY	04/19/09	167.9
NY	04/19/09	176.3
NY	04/19/09	91.5
NY	04/19/09	105.4
NY	04/19/09	104.1
NY	04/19/09	103.6
NY	04/19/09	116.9
NY	04/19/09	135.6
NY	04/19/09	139.4
NY	04/19/09	132
NY	04/19/09	93.5
NY	04/19/09	98.3
NY	04/19/09	101.9
NY	04/19/09	116.4
NY	04/20/09	212.4
NY	04/20/09	206.1
NY	04/20/09	193.4
NY	04/20/09	133.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/20/09	147.4
NY	04/20/09	183.8
NY	04/20/09	180.9
NY	04/20/09	104.5
NY	04/20/09	57.3
NY	04/20/09	123.1
NY	04/20/09	122.7
NY	04/20/09	128.5
NY	04/20/09	135.1
NY	04/20/09	137.7
NY	04/20/09	141.7
NY	04/20/09	117.2
NY	04/20/09	118.1
NY	04/20/09	123.6
NY	04/20/09	114.4
NY	04/20/09	107.5
NY	04/20/09	102.6
NY	04/20/09	144.3
NY	04/20/09	145.9
NY	04/20/09	145.3
NY	04/20/09	155.7
NY	04/20/09	157.7
NY	04/20/09	140
NY	04/20/09	119.8
NY	04/20/09	122.2
NY	04/20/09	125.9
NY	04/20/09	111
NY	04/20/09	115.5
NY	04/20/09	108.5
NY	04/20/09	97.7
NY	04/20/09	115.6
NY	04/20/09	60.2
NY	04/21/09	114
NY	04/21/09	124.6
NY	04/21/09	145.2
NY	04/21/09	97
NY	04/21/09	79.1
NY	04/21/09	151.3
NY	04/21/09	143
NY	04/21/09	174.9
NY	04/21/09	179.9
NY	04/21/09	317.2
NY	04/21/09	67.7
NY	04/21/09	100.9
NY	04/21/09	117.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/21/09	167.5
NY	04/21/09	69.6
NY	04/21/09	65.6
NY	04/21/09	203.4
NY	04/21/09	77
NY	04/21/09	95.7
NY	04/21/09	56.7
NY	04/21/09	165.5
NY	04/21/09	165.7
NY	04/21/09	280.2
NY	04/21/09	183.1
NY	04/21/09	186.8
NY	04/21/09	223.7
NY	04/21/09	146.2
NY	04/21/09	139.9
NY	04/21/09	145.2
NY	04/21/09	145.2
NY	04/21/09	151
NY	04/21/09	162.7
NY	04/21/09	177.1
NY	04/21/09	166.9
NY	04/21/09	145.6
NY	04/21/09	110.6
NY	04/21/09	115.2
NY	04/21/09	118.2
NY	04/21/09	133.7
NY	04/21/09	104.8
NY	04/22/09	120.9
NY	04/22/09	124.2
NY	04/22/09	122.5
NY	04/22/09	123.2
NY	04/22/09	108.4
NY	04/22/09	109.8
NY	04/22/09	115.1
NY	04/22/09	119.6
NY	04/22/09	138
NY	04/22/09	148.2
NY	04/22/09	134.1
NY	04/22/09	121.3
NY	04/22/09	110
NY	04/22/09	73.6
NY	04/22/09	97.6
NY	04/22/09	113.1
NY	04/22/09	117.5
NY	04/22/09	126.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/22/09	135.9
NY	04/22/09	145.8
NY	04/22/09	150.6
NY	04/22/09	139.6
NY	04/22/09	140.7
NY	04/22/09	105.3
NY	04/22/09	116.8
NY	04/22/09	95.6
NY	04/22/09	93.7
NY	04/22/09	128.8
NY	04/22/09	100.2
NY	04/22/09	131.9
NY	04/22/09	121.4
NY	04/22/09	123.6
NY	04/22/09	139.7
NY	04/22/09	103.5
NY	04/22/09	114.9
NY	04/22/09	72.3
NY	04/22/09	62.1
NY	04/22/09	66.2
NY	04/22/09	43
NY	04/22/09	248.4
NY	04/22/09	185.2
NY	04/22/09	120.8
NY	04/22/09	122.1
NY	04/22/09	88.7
NY	04/22/09	114.5
NY	04/22/09	106.6
NY	04/22/09	119.7
NY	04/22/09	93.4
NY	04/22/09	120.7
NY	04/22/09	92.1
NY	04/22/09	114.6
NY	04/22/09	106
NY	04/23/09	68.3
NY	04/23/09	78.9
NY	04/23/09	93.5
NY	04/23/09	98.4
NY	04/23/09	84.2
NY	04/23/09	95.6
NY	04/23/09	46.9
NY	04/23/09	84.5
NY	04/23/09	97.3
NY	04/23/09	96.1
NY	04/23/09	113.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/23/09	89.5
NY	04/23/09	123.4
NY	04/23/09	79.9
NY	04/23/09	124.4
NY	04/23/09	99.8
NY	04/23/09	172.8
NY	04/23/09	142.3
NY	04/23/09	124.3
NY	04/23/09	82.2
NY	04/23/09	143
NY	04/23/09	118.1
NY	04/23/09	85.6
NY	04/23/09	99.7
NY	04/23/09	195.6
NY	04/23/09	163.1
NY	04/23/09	175.2
NY	04/23/09	194.7
NY	04/23/09	253.5
NY	04/23/09	145.5
NY	04/23/09	152.2
NY	04/23/09	143.3
NY	04/23/09	115.8
NY	04/23/09	157.3
NY	04/23/09	104.1
NY	04/23/09	135
NY	04/23/09	122.3
NY	04/23/09	143.4
NY	04/23/09	125.6
NY	04/23/09	329.3
NY	04/23/09	834.2
NY	04/23/09	313.5
NY	04/23/09	239.1
NY	04/23/09	582.2
NY	04/23/09	54.8
NY	04/23/09	145.7
NY	04/23/09	129.9
NY	04/23/09	113.1
NY	04/24/09	44.7
NY	04/24/09	49.6
NY	04/24/09	56.1
NY	04/24/09	61.8
NY	04/24/09	71.3
NY	04/24/09	102.1
NY	04/24/09	91.7
NY	04/24/09	97.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/24/09	87.5
NY	04/24/09	78.5
NY	04/24/09	45
NY	04/24/09	59.8
NY	04/24/09	48.2
NY	04/24/09	94.7
NY	04/24/09	28.4
NY	04/24/09	90.1
NY	04/24/09	81.2
NY	04/24/09	89.5
NY	04/24/09	116.7
NY	04/24/09	100.2
NY	04/24/09	69.5
NY	04/24/09	71.7
NY	04/24/09	94.4
NY	04/24/09	58.8
NY	04/24/09	59.9
NY	04/24/09	76.1
NY	04/24/09	96.6
NY	04/24/09	88.9
NY	04/24/09	100.2
NY	04/24/09	95.2
NY	04/24/09	102.3
NY	04/24/09	95.8
NY	04/24/09	103.3
NY	04/24/09	89.4
NY	04/24/09	44.3
NY	04/24/09	80.5
NY	04/24/09	52.2
NY	04/24/09	78.7
NY	04/24/09	94.9
NY	04/24/09	93.8
NY	04/24/09	102.8
NY	04/24/09	57.1
NY	04/24/09	73.8
NY	04/24/09	64.2
NY	04/24/09	80.4
NY	04/24/09	61.4
NY	04/24/09	71.3
NY	04/24/09	120.7
NY	04/25/09	70.7
NY	04/25/09	74
NY	04/25/09	79.6
NY	04/25/09	83.4
NY	04/25/09	96

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/25/09	114.9
NY	04/25/09	88.1
NY	04/25/09	60.1
NY	04/25/09	66.9
NY	04/25/09	50.9
NY	04/25/09	71.3
NY	04/25/09	24.8
NY	04/25/09	122.6
NY	04/25/09	133.4
NY	04/25/09	180.4
NY	04/25/09	149.2
NY	04/25/09	124.1
NY	04/25/09	136.5
NY	04/25/09	104.4
NY	04/25/09	103.8
NY	04/25/09	64.5
NY	04/25/09	64.7
NY	04/25/09	67.4
NY	04/25/09	66
NY	04/25/09	77.7
NY	04/25/09	28.3
NY	04/25/09	111.5
NY	04/25/09	103.5
NY	04/25/09	99.4
NY	04/25/09	88.8
NY	04/25/09	97.1
NY	04/25/09	94.2
NY	04/25/09	39.3
NY	04/25/09	38.6
NY	04/25/09	117.6
NY	04/25/09	81
NY	04/25/09	36
NY	04/25/09	64.4
NY	04/25/09	98
NY	04/25/09	93.1
NY	04/25/09	91.8
NY	04/25/09	48.8
NY	04/25/09	57.8
NY	04/25/09	44.1
NY	04/25/09	62
NY	04/25/09	27.7
NY	04/26/09	84.5
NY	04/26/09	82.1
NY	04/26/09	84.2
NY	04/26/09	79.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/26/09	78.9
NY	04/26/09	54.4
NY	04/26/09	69.2
NY	04/26/09	27.3
NY	04/26/09	29.4
NY	04/26/09	29.6
NY	04/26/09	112.2
NY	04/26/09	122
NY	04/26/09	129.1
NY	04/26/09	121.2
NY	04/26/09	167.6
NY	04/26/09	157.3
NY	04/26/09	107.2
NY	04/26/09	107.2
NY	04/26/09	73.4
NY	04/26/09	108.1
NY	04/26/09	85.1
NY	04/26/09	133.1
NY	04/26/09	187.3
NY	04/26/09	144.9
NY	04/26/09	147.4
NY	04/26/09	123.9
NY	04/26/09	131.6
NY	04/26/09	142.9
NY	04/26/09	47.3
NY	04/26/09	46.9
NY	04/26/09	50.4
NY	04/26/09	45
NY	04/26/09	52.2
NY	04/26/09	43.3
NY	04/26/09	92.1
NY	04/26/09	90
NY	04/26/09	95.5
NY	04/26/09	96.8
NY	04/26/09	106.5
NY	04/26/09	71.5
NY	04/26/09	61.7
NY	04/26/09	65.4
NY	04/26/09	64.7
NY	04/26/09	69.1
NY	04/26/09	69.3
NY	04/26/09	72.6
NY	04/26/09	52.8
NY	04/27/09	70
NY	04/27/09	74.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/27/09	74.1
NY	04/27/09	60.6
NY	04/27/09	66.5
NY	04/27/09	58.2
NY	04/27/09	77.3
NY	04/27/09	30.9
NY	04/27/09	34.4
NY	04/27/09	394.4
NY	04/27/09	126.4
NY	04/27/09	97.9
NY	04/27/09	108.5
NY	04/27/09	78.3
NY	04/27/09	76.8
NY	04/27/09	110.6
NY	04/27/09	70.5
NY	04/27/09	69.2
NY	04/27/09	138.1
NY	04/27/09	292
NY	04/27/09	364.6
NY	04/27/09	653
NY	04/27/09	185.9
NY	04/27/09	96
NY	04/27/09	82.7
NY	04/27/09	54.5
NY	04/27/09	47.8
NY	04/27/09	48
NY	04/27/09	101.2
NY	04/27/09	48
NY	04/27/09	49.4
NY	04/27/09	69.6
NY	04/27/09	37.8
NY	04/27/09	73.3
NY	04/27/09	77.3
NY	04/27/09	80.1
NY	04/27/09	80.9
NY	04/27/09	78
NY	04/27/09	74.2
NY	04/27/09	73.9
NY	04/27/09	66.4
NY	04/27/09	40.8
NY	04/27/09	49.1
NY	04/27/09	28.9
NY	04/27/09	30.7
NY	04/27/09	33.8
NY	04/27/09	33.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/28/09	158.1
NY	04/28/09	156.1
NY	04/28/09	161.4
NY	04/28/09	158.7
NY	04/28/09	152.6
NY	04/28/09	148.9
NY	04/28/09	148.8
NY	04/28/09	146.6
NY	04/28/09	150.8
NY	04/28/09	152.5
NY	04/28/09	127.6
NY	04/28/09	145.7
NY	04/28/09	136.8
NY	04/28/09	149.8
NY	04/28/09	132.1
NY	04/28/09	140
NY	04/28/09	180.9
NY	04/28/09	112.4
NY	04/28/09	101.5
NY	04/28/09	116.4
NY	04/28/09	114.2
NY	04/28/09	117.2
NY	04/28/09	108.9
NY	04/28/09	115.6
NY	04/28/09	127.8
NY	04/28/09	121.7
NY	04/28/09	127.3
NY	04/28/09	116.6
NY	04/28/09	127.4
NY	04/28/09	105.6
NY	04/28/09	211.1
NY	04/28/09	96.9
NY	04/28/09	105.2
NY	04/28/09	97.2
NY	04/28/09	93
NY	04/28/09	81.3
NY	04/28/09	75.2
NY	04/28/09	130.7
NY	04/28/09	220.2
NY	04/28/09	192.1
NY	04/28/09	113
NY	04/28/09	113.4
NY	04/28/09	235.4
NY	04/28/09	250.8
NY	04/28/09	278.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/28/09	300
NY	04/28/09	550.2
NY	04/28/09	106.6
NY	04/28/09	108.1
NY	04/28/09	108.5
NY	04/28/09	102.3
NY	04/28/09	105.5
NY	04/28/09	107
NY	04/28/09	61.4
NY	04/28/09	63.3
NY	04/28/09	57.5
NY	04/28/09	52.7
NY	04/28/09	61.8
NY	04/28/09	85.8
NY	04/28/09	90.3
NY	04/28/09	94.4
NY	04/28/09	89.8
NY	04/28/09	92.3
NY	04/28/09	95.2
NY	04/28/09	86.6
NY	04/28/09	44
NY	04/28/09	45.3
NY	04/28/09	42.9
NY	04/28/09	60.6
NY	04/28/09	30.2
NY	04/29/09	169.4
NY	04/29/09	168.3
NY	04/29/09	157.4
NY	04/29/09	135.6
NY	04/29/09	137.1
NY	04/29/09	136.8
NY	04/29/09	151.2
NY	04/29/09	167.5
NY	04/29/09	172.5
NY	04/29/09	177.8
NY	04/29/09	159.8
NY	04/29/09	159.5
NY	04/29/09	134.4
NY	04/29/09	143.8
NY	04/29/09	150.2
NY	04/29/09	128.7
NY	04/29/09	173.4
NY	04/29/09	175.7
NY	04/29/09	174.2
NY	04/29/09	161.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/29/09	164.8
NY	04/29/09	184.7
NY	04/29/09	186.6
NY	04/29/09	177.7
NY	04/29/09	175.5
NY	04/29/09	171.4
NY	04/29/09	111.1
NY	04/29/09	113.8
NY	04/29/09	114.7
NY	04/29/09	126.1
NY	04/29/09	144
NY	04/29/09	146.2
NY	04/29/09	136
NY	04/29/09	136.2
NY	04/29/09	129.8
NY	04/29/09	129.2
NY	04/29/09	99.3
NY	04/29/09	104.6
NY	04/29/09	109.5
NY	04/29/09	148.3
NY	04/30/09	215.2
NY	04/30/09	219.9
NY	04/30/09	216.6
NY	04/30/09	183.5
NY	04/30/09	184.7
NY	04/30/09	184.9
NY	04/30/09	199.1
NY	04/30/09	235.1
NY	04/30/09	173.9
NY	04/30/09	159.8
NY	04/30/09	178.5
NY	04/30/09	201.7
NY	04/30/09	203.3
NY	04/30/09	206.6
NY	04/30/09	189.6
NY	04/30/09	186.7
NY	04/30/09	152.9
NY	04/30/09	146.1
NY	04/30/09	147.7
NY	04/30/09	150.8
NY	04/30/09	176
NY	04/30/09	199.8
NY	04/30/09	199.8
NY	04/30/09	192.4
NY	04/30/09	185.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	04/30/09	164.2
NY	04/30/09	169.5
NY	04/30/09	155.5
NY	04/30/09	159
NY	04/30/09	125.4
NY	04/30/09	114.8
NY	04/30/09	110.2
NY	04/30/09	109
NY	04/30/09	149.3
NY	04/30/09	152.4
NY	04/30/09	151.1
NY	04/30/09	154.6
NY	04/30/09	116.2
NY	04/30/09	114.1
NY	04/30/09	113.7
NY	04/30/09	147.6
NY	04/30/09	164
NY	05/01/09	98
NY	05/01/09	98.2
NY	05/01/09	117.4
NY	05/01/09	100.7
NY	05/01/09	106.4
NY	05/01/09	90.6
NY	05/01/09	97.3
NY	05/01/09	89.1
NY	05/01/09	83.8
NY	05/01/09	66.4
NY	05/01/09	54.1
NY	05/01/09	108.8
NY	05/01/09	31.9
NY	05/01/09	93.2
NY	05/01/09	123.5
NY	05/01/09	96.2
NY	05/01/09	97.7
NY	05/01/09	34.2
NY	05/01/09	2.3
NY	05/01/09	251.5
NY	05/01/09	296.3
NY	05/01/09	3.3
NY	05/01/09	131.3
NY	05/01/09	120.4
NY	05/01/09	225.7
NY	05/01/09	240.6
NY	05/01/09	239.3
NY	05/01/09	238.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/01/09	245.5
NY	05/01/09	245.6
NY	05/01/09	246.9
NY	05/01/09	242.2
NY	05/01/09	240.5
NY	05/01/09	241.2
NY	05/01/09	240.9
NY	05/01/09	239.3
NY	05/01/09	227.6
NY	05/01/09	242.1
NY	05/01/09	242.1
NY	05/01/09	239.6
NY	05/01/09	239.8
NY	05/01/09	237.8
NY	05/01/09	238
NY	05/01/09	245.2
NY	05/01/09	240.7
NY	05/01/09	243.8
NY	05/01/09	214.5
NY	05/01/09	211.3
NY	05/01/09	212.7
NY	05/01/09	212.6
NY	05/01/09	212.8
NY	05/01/09	236.3
NY	05/01/09	237
NY	05/01/09	239.8
NY	05/01/09	234.7
NY	05/01/09	227.7
NY	05/01/09	191.7
NY	05/01/09	194.1
NY	05/01/09	195.4
NY	05/01/09	205
NY	05/01/09	185.4
NY	05/01/09	180.9
NY	05/02/09	79.9
NY	05/02/09	82.6
NY	05/02/09	75.7
NY	05/02/09	46.5
NY	05/02/09	48.5
NY	05/02/09	48.5
NY	05/02/09	59.4
NY	05/02/09	80.7
NY	05/02/09	86.9
NY	05/02/09	75.1
NY	05/02/09	53.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/02/09	53.2
NY	05/02/09	52.5
NY	05/02/09	77.3
NY	05/02/09	70.6
NY	05/02/09	66.7
NY	05/02/09	68.6
NY	05/02/09	121.6
NY	05/02/09	147.9
NY	05/02/09	151.4
NY	05/02/09	141.9
NY	05/02/09	119.2
NY	05/02/09	88.3
NY	05/02/09	55.2
NY	05/02/09	57.6
NY	05/02/09	64.8
NY	05/02/09	69.4
NY	05/02/09	127.2
NY	05/02/09	100.6
NY	05/02/09	90.9
NY	05/02/09	97.3
NY	05/02/09	96.9
NY	05/02/09	101.8
NY	05/02/09	102
NY	05/02/09	105.9
NY	05/02/09	75.9
NY	05/02/09	81
NY	05/02/09	78.2
NY	05/02/09	125.6
NY	05/02/09	98
NY	05/02/09	102.1
NY	05/02/09	109.5
NY	05/02/09	96.6
NY	05/03/09	69.8
NY	05/03/09	73.6
NY	05/03/09	67.4
NY	05/03/09	45.1
NY	05/03/09	47.4
NY	05/03/09	44.9
NY	05/03/09	62.6
NY	05/03/09	80.1
NY	05/03/09	82.3
NY	05/03/09	78.8
NY	05/03/09	59.4
NY	05/03/09	58.2
NY	05/03/09	56.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/03/09	69.3
NY	05/03/09	91.1
NY	05/03/09	95.1
NY	05/03/09	95.6
NY	05/03/09	96.9
NY	05/03/09	92.2
NY	05/03/09	86.4
NY	05/03/09	73.2
NY	05/03/09	56.9
NY	05/03/09	58.2
NY	05/03/09	56.6
NY	05/03/09	68.9
NY	05/03/09	90.9
NY	05/03/09	94.8
NY	05/03/09	95.8
NY	05/03/09	91
NY	05/03/09	89.8
NY	05/03/09	85.5
NY	05/03/09	79
NY	05/03/09	45.7
NY	05/03/09	45.9
NY	05/03/09	43.2
NY	05/03/09	70
NY	05/04/09	132.5
NY	05/04/09	130.5
NY	05/04/09	137.3
NY	05/04/09	109.8
NY	05/04/09	106.5
NY	05/04/09	102.9
NY	05/04/09	92.3
NY	05/04/09	66.7
NY	05/04/09	100.7
NY	05/04/09	103.8
NY	05/04/09	103.2
NY	05/04/09	103.4
NY	05/04/09	102.7
NY	05/04/09	96.7
NY	05/04/09	83.6
NY	05/04/09	95.9
NY	05/04/09	103.6
NY	05/04/09	97.5
NY	05/04/09	100.8
NY	05/04/09	97.3
NY	05/04/09	86.5
NY	05/04/09	81.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/04/09	72.1
NY	05/04/09	53.2
NY	05/04/09	49.8
NY	05/04/09	54.9
NY	05/04/09	55.9
NY	05/04/09	134.2
NY	05/04/09	85.3
NY	05/04/09	90.1
NY	05/04/09	75.4
NY	05/04/09	74.1
NY	05/04/09	68
NY	05/04/09	68.1
NY	05/04/09	50.9
NY	05/04/09	68.5
NY	05/04/09	91.1
NY	05/04/09	79.2
NY	05/04/09	148.1
NY	05/05/09	131.6
NY	05/05/09	126.6
NY	05/05/09	123.4
NY	05/05/09	117.5
NY	05/05/09	90.8
NY	05/05/09	103.5
NY	05/05/09	112.6
NY	05/05/09	113.3
NY	05/05/09	125.5
NY	05/05/09	119
NY	05/05/09	119.3
NY	05/05/09	118.1
NY	05/05/09	117.7
NY	05/05/09	113.9
NY	05/05/09	92.4
NY	05/05/09	114.2
NY	05/05/09	138.3
NY	05/05/09	137.2
NY	05/05/09	121.9
NY	05/05/09	122
NY	05/05/09	113.6
NY	05/05/09	104.9
NY	05/05/09	108.5
NY	05/05/09	115.4
NY	05/05/09	108.5
NY	05/05/09	99.1
NY	05/05/09	90.9
NY	05/05/09	98.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/05/09	132.2
NY	05/05/09	151.6
NY	05/05/09	149
NY	05/05/09	139.5
NY	05/05/09	130.2
NY	05/05/09	119.1
NY	05/05/09	117.8
NY	05/05/09	111.5
NY	05/05/09	102.7
NY	05/05/09	96
NY	05/06/09	128.3
NY	05/06/09	129.3
NY	05/06/09	137.2
NY	05/06/09	172.2
NY	05/06/09	146.5
NY	05/06/09	108.4
NY	05/06/09	127.6
NY	05/06/09	42.6
NY	05/06/09	137.2
NY	05/06/09	133.4
NY	05/06/09	128.6
NY	05/06/09	126.3
NY	05/06/09	111.9
NY	05/06/09	136.6
NY	05/06/09	176.4
NY	05/06/09	140.4
NY	05/06/09	187.9
NY	05/06/09	105
NY	05/06/09	89.2
NY	05/06/09	108.1
NY	05/06/09	110
NY	05/06/09	117.6
NY	05/06/09	118.4
NY	05/06/09	109.4
NY	05/06/09	107.1
NY	05/06/09	104.8
NY	05/06/09	102.5
NY	05/06/09	127.7
NY	05/06/09	104
NY	05/06/09	105.9
NY	05/06/09	108.8
NY	05/06/09	113
NY	05/06/09	119
NY	05/06/09	130.2
NY	05/07/09	43.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/07/09	77.6
NY	05/07/09	81.1
NY	05/07/09	96.2
NY	05/07/09	99.4
NY	05/07/09	108.3
NY	05/07/09	113.7
NY	05/07/09	108.8
NY	05/07/09	59.9
NY	05/07/09	59.3
NY	05/07/09	108.7
NY	05/07/09	106.7
NY	05/07/09	114
NY	05/07/09	201.3
NY	05/07/09	195
NY	05/07/09	195.2
NY	05/07/09	194.2
NY	05/07/09	191.8
NY	05/07/09	183.9
NY	05/07/09	181.6
NY	05/07/09	184.6
NY	05/07/09	181.8
NY	05/07/09	183.3
NY	05/07/09	175.7
NY	05/07/09	171.1
NY	05/07/09	168.3
NY	05/07/09	167.1
NY	05/07/09	170
NY	05/07/09	173
NY	05/07/09	175.3
NY	05/07/09	163.4
NY	05/07/09	165.7
NY	05/07/09	167.5
NY	05/07/09	169.6
NY	05/07/09	173.4
NY	05/07/09	166.4
NY	05/07/09	163.7
NY	05/07/09	159.5
NY	05/07/09	130
NY	05/07/09	111.6
NY	05/07/09	192.8
NY	05/07/09	173.3
NY	05/07/09	189.4
NY	05/07/09	171
NY	05/07/09	174.9
NY	05/07/09	153.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/07/09	159
NY	05/07/09	43
NY	05/08/09	166.8
NY	05/08/09	177.5
NY	05/08/09	127
NY	05/08/09	93
NY	05/08/09	92.7
NY	05/08/09	72.8
NY	05/08/09	85.6
NY	05/08/09	62.1
NY	05/08/09	112
NY	05/08/09	30.4
NY	05/08/09	139.8
NY	05/08/09	153.5
NY	05/08/09	112.3
NY	05/08/09	139.1
NY	05/08/09	115.4
NY	05/08/09	138.3
NY	05/08/09	134.9
NY	05/08/09	111.2
NY	05/08/09	142
NY	05/08/09	124.7
NY	05/08/09	96.5
NY	05/08/09	121.7
NY	05/08/09	114.6
NY	05/08/09	100.6
NY	05/08/09	69
NY	05/08/09	86.6
NY	05/08/09	85.5
NY	05/08/09	239.1
NY	05/08/09	88.8
NY	05/08/09	95.4
NY	05/08/09	112.3
NY	05/08/09	108.4
NY	05/08/09	100.5
NY	05/08/09	101
NY	05/08/09	96.2
NY	05/08/09	90.2
NY	05/08/09	85
NY	05/08/09	112.7
NY	05/08/09	101.3
NY	05/08/09	101.1
NY	05/08/09	86.3
NY	05/08/09	89.7
NY	05/08/09	99

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/08/09	107.7
NY	05/08/09	102.5
NY	05/08/09	81.8
NY	05/08/09	84.9
NY	05/08/09	91.8
NY	05/08/09	97.9
NY	05/08/09	84.6
NY	05/08/09	72.2
NY	05/08/09	52.2
NY	05/08/09	38.2
NY	05/08/09	35.2
NY	05/08/09	32.8
NY	05/08/09	159.8
NY	05/09/09	92.2
NY	05/09/09	96.6
NY	05/09/09	83
NY	05/09/09	55
NY	05/09/09	92.3
NY	05/09/09	114.4
NY	05/09/09	122.3
NY	05/09/09	138
NY	05/09/09	156.3
NY	05/09/09	172
NY	05/09/09	164.4
NY	05/09/09	141.9
NY	05/09/09	143.2
NY	05/09/09	121.7
NY	05/09/09	97.5
NY	05/09/09	97.5
NY	05/09/09	126.4
NY	05/09/09	112.4
NY	05/09/09	84.2
NY	05/09/09	91.9
NY	05/09/09	111.1
NY	05/09/09	112.3
NY	05/09/09	114.3
NY	05/09/09	113.8
NY	05/09/09	112
NY	05/09/09	112.5
NY	05/09/09	101
NY	05/09/09	136.5
NY	05/09/09	94.4
NY	05/09/09	99.3
NY	05/09/09	90
NY	05/09/09	95.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/09/09	72.1
NY	05/09/09	74.9
NY	05/09/09	48.8
NY	05/09/09	53.4
NY	05/09/09	58.8
NY	05/09/09	125.2
NY	05/09/09	24.2
NY	05/10/09	103.3
NY	05/10/09	209.3
NY	05/10/09	189.5
NY	05/10/09	89.1
NY	05/10/09	72.2
NY	05/10/09	100.8
NY	05/10/09	129.9
NY	05/10/09	133.7
NY	05/10/09	112.2
NY	05/10/09	87
NY	05/10/09	91.7
NY	05/10/09	96.5
NY	05/10/09	171.8
NY	05/10/09	114.3
NY	05/10/09	114.8
NY	05/10/09	112.8
NY	05/10/09	110.5
NY	05/10/09	106.2
NY	05/10/09	76.1
NY	05/10/09	100.4
NY	05/10/09	73.7
NY	05/10/09	116.7
NY	05/10/09	118.4
NY	05/10/09	125.3
NY	05/10/09	111.1
NY	05/10/09	106.5
NY	05/10/09	59.2
NY	05/10/09	59.8
NY	05/10/09	57.4
NY	05/10/09	63.3
NY	05/10/09	115.6
NY	05/11/09	81.1
NY	05/11/09	82
NY	05/11/09	93.8
NY	05/11/09	42.7
NY	05/11/09	100.7
NY	05/11/09	108.2
NY	05/11/09	117.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/11/09	117
NY	05/11/09	115.9
NY	05/11/09	110.1
NY	05/11/09	105.5
NY	05/11/09	104.7
NY	05/11/09	114.6
NY	05/11/09	105.1
NY	05/11/09	90.9
NY	05/11/09	87.4
NY	05/11/09	93.1
NY	05/11/09	103
NY	05/11/09	105.6
NY	05/11/09	107.9
NY	05/11/09	97.3
NY	05/11/09	95.7
NY	05/11/09	94.9
NY	05/11/09	97
NY	05/11/09	159.4
NY	05/11/09	110.7
NY	05/11/09	116
NY	05/11/09	116.3
NY	05/11/09	106.1
NY	05/11/09	106.7
NY	05/11/09	93.4
NY	05/12/09	59.7
NY	05/12/09	51.4
NY	05/12/09	49.5
NY	05/12/09	45.9
NY	05/12/09	44.2
NY	05/12/09	107.5
NY	05/12/09	234.8
NY	05/12/09	166.5
NY	05/12/09	152.4
NY	05/12/09	139.6
NY	05/12/09	133.4
NY	05/12/09	136
NY	05/12/09	128.9
NY	05/12/09	107.3
NY	05/12/09	121.3
NY	05/12/09	119.5
NY	05/12/09	112.6
NY	05/12/09	109.8
NY	05/12/09	110.8
NY	05/12/09	112.3
NY	05/12/09	97.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/12/09	90.1
NY	05/12/09	101.4
NY	05/13/09	86.2
NY	05/13/09	88.3
NY	05/13/09	94.2
NY	05/13/09	112.2
NY	05/13/09	95.2
NY	05/13/09	114.8
NY	05/13/09	225
NY	05/13/09	236.7
NY	05/13/09	181.2
NY	05/13/09	36.1
NY	05/13/09	212.1
NY	05/13/09	47.8
NY	05/13/09	352.6
NY	05/13/09	128.5
NY	05/13/09	54.8
NY	05/13/09	60.6
NY	05/13/09	50.1
NY	05/13/09	48.2
NY	05/13/09	50
NY	05/13/09	46.4
NY	05/13/09	100.8
NY	05/13/09	53.2
NY	05/13/09	51.3
NY	05/13/09	49.9
NY	05/13/09	48.4
NY	05/13/09	47.5
NY	05/13/09	45.5
NY	05/13/09	43.2
NY	05/13/09	44.6
NY	05/13/09	38.7
NY	05/13/09	44.9
NY	05/14/09	16.9
NY	05/14/09	15.6
NY	05/14/09	68.5
NY	05/14/09	71.1
NY	05/14/09	104.3
NY	05/14/09	84
NY	05/14/09	91.8
NY	05/14/09	102
NY	05/14/09	65.3
NY	05/14/09	66.1
NY	05/14/09	102.7
NY	05/14/09	86.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/14/09	92.4
NY	05/14/09	90
NY	05/14/09	62.6
NY	05/14/09	62.4
NY	05/14/09	56.5
NY	05/14/09	60.2
NY	05/14/09	68.9
NY	05/14/09	69.5
NY	05/14/09	61.1
NY	05/14/09	63.8
NY	05/14/09	60.7
NY	05/14/09	78
NY	05/14/09	95.5
NY	05/14/09	111
NY	05/14/09	67.5
NY	05/14/09	65.4
NY	05/14/09	10.3
NY	05/15/09	16.3
NY	05/15/09	89.9
NY	05/15/09	88.7
NY	05/15/09	75.3
NY	05/15/09	68.3
NY	05/15/09	63.6
NY	05/15/09	60.9
NY	05/15/09	76.9
NY	05/15/09	17.1
NY	05/15/09	63.5
NY	05/15/09	59.5
NY	05/15/09	51.2
NY	05/15/09	46.3
NY	05/15/09	43.8
NY	05/15/09	46
NY	05/15/09	62.9
NY	05/15/09	58.4
NY	05/15/09	62.4
NY	05/15/09	63.6
NY	05/15/09	57.4
NY	05/15/09	54.7
NY	05/15/09	71.3
NY	05/15/09	67.7
NY	05/15/09	72.1
NY	05/15/09	60.8
NY	05/15/09	50.4
NY	05/15/09	32.2
NY	05/15/09	84.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/16/09	71.1
NY	05/16/09	70.2
NY	05/16/09	73.2
NY	05/16/09	33.2
NY	05/16/09	61.6
NY	05/16/09	64.1
NY	05/16/09	100.4
NY	05/16/09	95.6
NY	05/16/09	104.2
NY	05/16/09	28.7
NY	05/16/09	84.6
NY	05/16/09	87.5
NY	05/16/09	62.1
NY	05/16/09	46.9
NY	05/16/09	74.9
NY	05/16/09	64.1
NY	05/16/09	62.8
NY	05/16/09	88.5
NY	05/16/09	74.6
NY	05/16/09	73
NY	05/16/09	64.6
NY	05/16/09	63.4
NY	05/16/09	59
NY	05/16/09	78.6
NY	05/16/09	59
NY	05/16/09	58.6
NY	05/16/09	59.5
NY	05/16/09	60.8
NY	05/16/09	64.3
NY	05/16/09	100
NY	05/17/09	79.6
NY	05/17/09	76
NY	05/17/09	74
NY	05/17/09	78.9
NY	05/17/09	102.3
NY	05/17/09	86.5
NY	05/17/09	80.4
NY	05/17/09	72.2
NY	05/17/09	63.5
NY	05/17/09	60.8
NY	05/17/09	61.6
NY	05/17/09	59.5
NY	05/17/09	57.6
NY	05/17/09	75.6
NY	05/17/09	65.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/17/09	69.5
NY	05/17/09	70.6
NY	05/17/09	71.6
NY	05/17/09	62.1
NY	05/17/09	65.1
NY	05/17/09	92.5
NY	05/18/09	54.3
NY	05/18/09	71.5
NY	05/18/09	72.4
NY	05/18/09	64.8
NY	05/18/09	55.2
NY	05/18/09	57.2
NY	05/18/09	99.3
NY	05/18/09	62.2
NY	05/18/09	55.6
NY	05/18/09	55
NY	05/18/09	50.6
NY	05/18/09	49.9
NY	05/18/09	50.3
NY	05/18/09	52.8
NY	05/18/09	65.7
NY	05/18/09	55.1
NY	05/18/09	53.5
NY	05/18/09	54.5
NY	05/18/09	55.9
NY	05/18/09	55.6
NY	05/18/09	48.9
NY	05/18/09	51
NY	05/18/09	54.8
NY	05/18/09	79.1
NY	05/19/09	71.2
NY	05/19/09	64.1
NY	05/19/09	56.6
NY	05/19/09	51.7
NY	05/19/09	52.7
NY	05/19/09	117.4
NY	05/19/09	18.5
NY	05/19/09	50.9
NY	05/19/09	48.3
NY	05/19/09	47.3
NY	05/19/09	47.4
NY	05/19/09	47.3
NY	05/19/09	44
NY	05/19/09	44.4
NY	05/19/09	46.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/19/09	52.1
NY	05/19/09	100.7
NY	05/19/09	53.5
NY	05/19/09	50.5
NY	05/19/09	48.2
NY	05/19/09	52.5
NY	05/19/09	53.3
NY	05/19/09	49.3
NY	05/19/09	48.8
NY	05/19/09	51.2
NY	05/19/09	55.3
NY	05/19/09	78.8
NY	05/20/09	74.7
NY	05/20/09	74.2
NY	05/20/09	59.8
NY	05/20/09	54.3
NY	05/20/09	53.1
NY	05/20/09	56.9
NY	05/20/09	114
NY	05/20/09	53.5
NY	05/20/09	52.7
NY	05/20/09	51.2
NY	05/20/09	50.7
NY	05/20/09	50.6
NY	05/20/09	51.2
NY	05/20/09	50.1
NY	05/20/09	51.2
NY	05/20/09	64.2
NY	05/20/09	63.9
NY	05/20/09	63.5
NY	05/20/09	58.4
NY	05/20/09	57.4
NY	05/20/09	60.1
NY	05/20/09	58.9
NY	05/20/09	55.4
NY	05/20/09	55.5
NY	05/20/09	56.2
NY	05/20/09	69
NY	05/21/09	68.9
NY	05/21/09	65.1
NY	05/21/09	62.9
NY	05/21/09	63.3
NY	05/21/09	66.7
NY	05/21/09	77.3
NY	05/21/09	59.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/21/09	54.8
NY	05/21/09	52.5
NY	05/21/09	51.8
NY	05/21/09	51.4
NY	05/21/09	51.4
NY	05/21/09	53.4
NY	05/21/09	68.4
NY	05/21/09	57.9
NY	05/21/09	59.2
NY	05/21/09	55.4
NY	05/21/09	55
NY	05/21/09	54.8
NY	05/21/09	54.6
NY	05/21/09	55.2
NY	05/21/09	58.5
NY	05/21/09	74.8
NY	05/21/09	24.5
NY	05/22/09	79.6
NY	05/22/09	80.7
NY	05/22/09	81.2
NY	05/22/09	74.6
NY	05/22/09	94.7
NY	05/22/09	48.8
NY	05/22/09	87.5
NY	05/22/09	86.2
NY	05/22/09	83.9
NY	05/22/09	77.8
NY	05/22/09	70.6
NY	05/22/09	68.6
NY	05/22/09	69.9
NY	05/22/09	68.9
NY	05/22/09	102.9
NY	05/22/09	68.9
NY	05/22/09	65.6
NY	05/22/09	64.1
NY	05/22/09	65.5
NY	05/22/09	67.2
NY	05/22/09	68.1
NY	05/22/09	64.9
NY	05/22/09	62.6
NY	05/22/09	63.5
NY	05/22/09	65.1
NY	05/22/09	121.6
NY	05/23/09	199.4
NY	05/23/09	114.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/23/09	114.5
NY	05/23/09	108.1
NY	05/23/09	98
NY	05/23/09	93.2
NY	05/23/09	84.7
NY	05/23/09	75.5
NY	05/23/09	73.9
NY	05/23/09	75.2
NY	05/23/09	76.9
NY	05/23/09	83.2
NY	05/23/09	126.2
NY	05/23/09	89.9
NY	05/23/09	88
NY	05/23/09	79
NY	05/23/09	76.5
NY	05/23/09	73.8
NY	05/23/09	73.4
NY	05/23/09	73.4
NY	05/23/09	75.5
NY	05/23/09	84.7
NY	05/23/09	176.3
NY	05/24/09	152.7
NY	05/24/09	399
NY	05/24/09	44.8
NY	05/24/09	45
NY	05/24/09	43.8
NY	05/24/09	40.8
NY	05/24/09	38.7
NY	05/24/09	30.8
NY	05/24/09	25.4
NY	05/24/09	27.6
NY	05/24/09	28.6
NY	05/24/09	31.9
NY	05/24/09	37.1
NY	05/24/09	308
NY	05/24/09	41
NY	05/24/09	40.9
NY	05/24/09	41.7
NY	05/24/09	41.6
NY	05/24/09	43.8
NY	05/24/09	45.7
NY	05/24/09	46
NY	05/24/09	52.3
NY	05/24/09	9.8
NY	05/24/09	33.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/24/09	35.7
NY	05/24/09	32
NY	05/24/09	33.3
NY	05/24/09	36.9
NY	05/24/09	42.6
NY	05/24/09	60
NY	05/25/09	39.4
NY	05/25/09	36.3
NY	05/25/09	34.8
NY	05/25/09	28.9
NY	05/25/09	25
NY	05/25/09	25.7
NY	05/25/09	28.7
NY	05/25/09	28.3
NY	05/25/09	26.8
NY	05/25/09	26.2
NY	05/25/09	29.3
NY	05/25/09	48.9
NY	05/25/09	35.6
NY	05/25/09	33.9
NY	05/25/09	31.1
NY	05/25/09	29.4
NY	05/25/09	29.5
NY	05/25/09	32.1
NY	05/25/09	31
NY	05/25/09	28.6
NY	05/25/09	27.8
NY	05/25/09	26.3
NY	05/25/09	25.2
NY	05/25/09	25.5
NY	05/26/09	177.6
NY	05/26/09	126.8
NY	05/26/09	126.5
NY	05/26/09	119.4
NY	05/26/09	144.8
NY	05/26/09	116.9
NY	05/26/09	79.7
NY	05/26/09	78.4
NY	05/26/09	88.5
NY	05/26/09	144.6
NY	05/26/09	96.2
NY	05/26/09	94.7
NY	05/26/09	112.4
NY	05/26/09	127.8
NY	05/26/09	85.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/26/09	87.9
NY	05/26/09	98
NY	05/26/09	92.6
NY	05/26/09	130.8
NY	05/26/09	212.7
NY	05/26/09	47.3
NY	05/26/09	49.5
NY	05/26/09	42.9
NY	05/26/09	37.1
NY	05/26/09	31.8
NY	05/26/09	27.3
NY	05/26/09	37.3
NY	05/26/09	26.8
NY	05/26/09	26.4
NY	05/26/09	28
NY	05/26/09	36.5
NY	05/26/09	35.7
NY	05/26/09	19.6
NY	05/26/09	40.2
NY	05/26/09	24.5
NY	05/26/09	26.2
NY	05/26/09	25.4
NY	05/26/09	26.2
NY	05/26/09	22.9
NY	05/26/09	21.2
NY	05/26/09	21.8
NY	05/26/09	23.6
NY	05/26/09	29
NY	05/26/09	65.9
NY	05/26/09	131.2
NY	05/27/09	108.1
NY	05/27/09	112.8
NY	05/27/09	111.6
NY	05/27/09	115.6
NY	05/27/09	104.9
NY	05/27/09	138.2
NY	05/27/09	71.4
NY	05/27/09	64.8
NY	05/27/09	83.8
NY	05/27/09	73.2
NY	05/27/09	275
NY	05/27/09	31.8
NY	05/27/09	116.8
NY	05/27/09	106.4
NY	05/27/09	156.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/27/09	64.7
NY	05/27/09	198.4
NY	05/27/09	221.8
NY	05/27/09	196.9
NY	05/27/09	287.4
NY	05/27/09	197.7
NY	05/27/09	189.1
NY	05/27/09	213
NY	05/27/09	95.2
NY	05/27/09	110.3
NY	05/27/09	153.2
NY	05/27/09	76.8
NY	05/28/09	117.1
NY	05/28/09	130.9
NY	05/28/09	85.6
NY	05/28/09	82.1
NY	05/28/09	111.7
NY	05/28/09	77.4
NY	05/28/09	163.7
NY	05/28/09	74.7
NY	05/28/09	159.7
NY	05/28/09	138.5
NY	05/28/09	236.6
NY	05/28/09	86.5
NY	05/28/09	135.7
NY	05/28/09	183.7
NY	05/28/09	115.1
NY	05/28/09	105.4
NY	05/28/09	102.8
NY	05/28/09	157.7
NY	05/28/09	221.8
NY	05/28/09	228.1
NY	05/28/09	263.9
NY	05/28/09	106.5
NY	05/28/09	96
NY	05/28/09	88.6
NY	05/28/09	98.1
NY	05/28/09	91.3
NY	05/28/09	107.8
NY	05/28/09	71.2
NY	05/28/09	75.1
NY	05/28/09	105.7
NY	05/28/09	148.1
NY	05/28/09	161.5
NY	05/28/09	122.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/28/09	125.2
NY	05/28/09	173.9
NY	05/28/09	131.1
NY	05/28/09	131.2
NY	05/28/09	201.9
NY	05/28/09	140.7
NY	05/28/09	140.6
NY	05/28/09	169.2
NY	05/28/09	145.6
NY	05/28/09	190.3
NY	05/28/09	135.1
NY	05/28/09	156
NY	05/28/09	127.3
NY	05/28/09	153.7
NY	05/28/09	132.5
NY	05/28/09	119.6
NY	05/28/09	144.8
NY	05/28/09	123.7
NY	05/28/09	133.8
NY	05/28/09	139.1
NY	05/28/09	130.6
NY	05/28/09	403.3
NY	05/28/09	144.4
NY	05/28/09	156.3
NY	05/28/09	127
NY	05/28/09	85.6
NY	05/28/09	83.1
NY	05/28/09	113.2
NY	05/29/09	70.8
NY	05/29/09	72
NY	05/29/09	117.3
NY	05/29/09	68.3
NY	05/29/09	62
NY	05/29/09	48.9
NY	05/29/09	39.9
NY	05/29/09	69.6
NY	05/29/09	95.8
NY	05/29/09	100.2
NY	05/29/09	109.3
NY	05/29/09	67.3
NY	05/29/09	56.8
NY	05/29/09	56.6
NY	05/29/09	53.9
NY	05/29/09	52.7
NY	05/29/09	94.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/30/09	95.3
NY	05/30/09	101.8
NY	05/30/09	150.4
NY	05/30/09	113.9
NY	05/30/09	114.9
NY	05/30/09	115.3
NY	05/30/09	115.3
NY	05/30/09	113.1
NY	05/30/09	143.3
NY	05/30/09	111.8
NY	05/30/09	112.9
NY	05/30/09	111.8
NY	05/30/09	109.3
NY	05/30/09	103.2
NY	05/30/09	98.7
NY	05/30/09	94.5
NY	05/30/09	89.3
NY	05/30/09	87.9
NY	05/30/09	123.7
NY	05/30/09	91.4
NY	05/30/09	90.4
NY	05/30/09	87.4
NY	05/30/09	87.1
NY	05/30/09	94.8
NY	05/30/09	60
NY	05/30/09	51.3
NY	05/30/09	69.5
NY	05/30/09	77.3
NY	05/30/09	76.4
NY	05/31/09	108.5
NY	05/31/09	114.4
NY	05/31/09	169.3
NY	05/31/09	132.9
NY	05/31/09	129
NY	05/31/09	120.5
NY	05/31/09	112.4
NY	05/31/09	107
NY	05/31/09	98.6
NY	05/31/09	95.9
NY	05/31/09	96.6
NY	05/31/09	98
NY	05/31/09	193.7
NY	05/31/09	120.3
NY	05/31/09	117.4
NY	05/31/09	114.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	05/31/09	107.5
NY	05/31/09	99.2
NY	05/31/09	92.1
NY	05/31/09	93
NY	05/31/09	94.2
NY	05/31/09	93.3
NY	05/31/09	92
NY	06/01/09	151.8
NY	06/01/09	150.3
NY	06/01/09	147.1
NY	06/01/09	141.9
NY	06/01/09	136.3
NY	06/01/09	135.4
NY	06/01/09	136.9
NY	06/01/09	178.1
NY	06/01/09	124
NY	06/01/09	120.2
NY	06/01/09	116
NY	06/01/09	108.2
NY	06/01/09	104.1
NY	06/01/09	104
NY	06/01/09	104.2
NY	06/01/09	104.3
NY	06/01/09	105.6
NY	06/01/09	109.6
NY	06/01/09	135.6
NY	06/01/09	111.2
NY	06/01/09	108.4
NY	06/01/09	107.3
NY	06/01/09	107
NY	06/02/09	141.5
NY	06/02/09	140.6
NY	06/02/09	143.8
NY	06/02/09	137.2
NY	06/02/09	134.2
NY	06/02/09	131.6
NY	06/02/09	129.5
NY	06/02/09	127.4
NY	06/02/09	129.6
NY	06/02/09	132.5
NY	06/02/09	129.5
NY	06/02/09	123.6
NY	06/02/09	120.7
NY	06/02/09	120.9
NY	06/02/09	119.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/02/09	120.6
NY	06/02/09	124.5
NY	06/02/09	139.1
NY	06/03/09	157.4
NY	06/03/09	160
NY	06/03/09	169.6
NY	06/03/09	169.8
NY	06/03/09	168.7
NY	06/03/09	165.2
NY	06/03/09	164.7
NY	06/03/09	162.4
NY	06/03/09	157.3
NY	06/03/09	150.8
NY	06/03/09	150.8
NY	06/03/09	153.5
NY	06/03/09	177.6
NY	06/03/09	174.3
NY	06/03/09	172.4
NY	06/03/09	165.4
NY	06/03/09	153.5
NY	06/03/09	147.6
NY	06/03/09	143.7
NY	06/03/09	143
NY	06/03/09	143.7
NY	06/04/09	134.4
NY	06/04/09	139.9
NY	06/04/09	179.1
NY	06/04/09	161.4
NY	06/04/09	155.9
NY	06/04/09	152.7
NY	06/04/09	152.6
NY	06/04/09	152.2
NY	06/04/09	150.9
NY	06/04/09	155.7
NY	06/04/09	159
NY	06/04/09	166
NY	06/04/09	175.2
NY	06/04/09	174.9
NY	06/04/09	170.4
NY	06/04/09	161.8
NY	06/04/09	160.5
NY	06/04/09	158.5
NY	06/04/09	156.1
NY	06/04/09	154.5
NY	06/05/09	160.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/05/09	155.9
NY	06/05/09	149.3
NY	06/05/09	140.4
NY	06/05/09	139.5
NY	06/05/09	145.8
NY	06/05/09	155.9
NY	06/05/09	202
NY	06/05/09	226.1
NY	06/05/09	205.4
NY	06/05/09	145.2
NY	06/05/09	136.1
NY	06/05/09	130.7
NY	06/05/09	128.8
NY	06/05/09	130.1
NY	06/05/09	132.5
NY	06/06/09	40.7
NY	06/06/09	277.5
NY	06/06/09	46.5
NY	06/06/09	46.3
NY	06/06/09	46.3
NY	06/06/09	46.1
NY	06/06/09	44
NY	06/06/09	37.9
NY	06/06/09	36.7
NY	06/06/09	38.4
NY	06/06/09	41.4
NY	06/06/09	66.7
NY	06/06/09	39.8
NY	06/06/09	39.9
NY	06/06/09	40
NY	06/06/09	41.6
NY	06/06/09	45
NY	06/06/09	77.6
NY	06/06/09	7.4
NY	06/07/09	38.2
NY	06/07/09	42.5
NY	06/07/09	54.5
NY	06/07/09	57.5
NY	06/07/09	54.4
NY	06/07/09	51.2
NY	06/07/09	45.8
NY	06/07/09	43.8
NY	06/07/09	42.8
NY	06/07/09	43.7
NY	06/07/09	44.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/07/09	45.5
NY	06/07/09	54.3
NY	06/07/09	44.9
NY	06/07/09	45.1
NY	06/07/09	42.5
NY	06/07/09	39.3
NY	06/07/09	34.2
NY	06/07/09	32.7
NY	06/07/09	33.7
NY	06/07/09	35.5
NY	06/08/09	41.9
NY	06/08/09	45.4
NY	06/08/09	61.1
NY	06/08/09	57.7
NY	06/08/09	57.4
NY	06/08/09	55.5
NY	06/08/09	45.7
NY	06/08/09	38.2
NY	06/08/09	37.8
NY	06/08/09	40.5
NY	06/08/09	44.6
NY	06/08/09	45.8
NY	06/08/09	53.2
NY	06/08/09	46.5
NY	06/08/09	44.5
NY	06/08/09	36.3
NY	06/08/09	35.2
NY	06/08/09	35.8
NY	06/09/09	59.4
NY	06/09/09	55.4
NY	06/09/09	43.2
NY	06/09/09	11.3
NY	06/09/09	127.8
NY	06/09/09	103.8
NY	06/09/09	81.5
NY	06/09/09	85.5
NY	06/09/09	87.4
NY	06/09/09	97.3
NY	06/09/09	72.2
NY	06/09/09	68
NY	06/09/09	55
NY	06/09/09	43.8
NY	06/09/09	52.7
NY	06/09/09	45.8
NY	06/09/09	86

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/09/09	21.8
NY	06/09/09	110.4
NY	06/09/09	108.9
NY	06/09/09	102.9
NY	06/09/09	115.1
NY	06/09/09	103.1
NY	06/09/09	33.2
NY	06/09/09	39.3
NY	06/09/09	40.2
NY	06/09/09	40.1
NY	06/09/09	39.9
NY	06/09/09	38.7
NY	06/09/09	37.3
NY	06/09/09	38.6
NY	06/10/09	105.8
NY	06/10/09	136.4
NY	06/10/09	38.3
NY	06/10/09	35.6
NY	06/10/09	149.5
NY	06/10/09	100.4
NY	06/10/09	60.6
NY	06/10/09	54.1
NY	06/10/09	39.9
NY	06/10/09	40.4
NY	06/10/09	40.9
NY	06/10/09	40.3
NY	06/10/09	46.8
NY	06/10/09	48.3
NY	06/10/09	78.4
NY	06/10/09	8.9
NY	06/10/09	45.4
NY	06/10/09	52
NY	06/10/09	56.3
NY	06/10/09	52.9
NY	06/10/09	47.4
NY	06/10/09	49.1
NY	06/10/09	48.4
NY	06/10/09	46.2
NY	06/10/09	47.2
NY	06/10/09	50.2
NY	06/10/09	50.2
NY	06/11/09	341.7
NY	06/11/09	341.1
NY	06/11/09	397.1
NY	06/11/09	9.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/11/09	50.5
NY	06/11/09	50.2
NY	06/11/09	45.8
NY	06/11/09	53.9
NY	06/11/09	34.2
NY	06/11/09	46.3
NY	06/11/09	46.5
NY	06/11/09	41.8
NY	06/11/09	38.4
NY	06/11/09	40.1
NY	06/11/09	38.2
NY	06/11/09	41.8
NY	06/11/09	43.3
NY	06/11/09	49.8
NY	06/11/09	65.2
NY	06/11/09	63.6
NY	06/11/09	61.7
NY	06/11/09	71
NY	06/11/09	93.3
NY	06/12/09	119.4
NY	06/12/09	132.3
NY	06/12/09	151.4
NY	06/12/09	61.1
NY	06/12/09	300.1
NY	06/12/09	176.8
NY	06/12/09	141.3
NY	06/12/09	145.1
NY	06/12/09	123.4
NY	06/12/09	129.1
NY	06/12/09	135.3
NY	06/12/09	130.3
NY	06/12/09	119.8
NY	06/12/09	110.7
NY	06/12/09	74.7
NY	06/12/09	105.9
NY	06/12/09	111
NY	06/12/09	118.6
NY	06/12/09	104.4
NY	06/12/09	108.8
NY	06/12/09	55.3
NY	06/12/09	77.4
NY	06/12/09	73.1
NY	06/12/09	100.3
NY	06/12/09	99.4
NY	06/12/09	60.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/12/09	59.7
NY	06/12/09	40.2
NY	06/12/09	91.9
NY	06/12/09	100.2
NY	06/12/09	30.4
NY	06/12/09	66.4
NY	06/12/09	35.7
NY	06/12/09	73.1
NY	06/12/09	91.4
NY	06/12/09	40.7
NY	06/12/09	141.2
NY	06/12/09	138.1
NY	06/12/09	105.5
NY	06/12/09	158.1
NY	06/12/09	86.3
NY	06/12/09	193.9
NY	06/12/09	352.9
NY	06/12/09	291.9
NY	06/12/09	250.5
NY	06/12/09	197.9
NY	06/12/09	169
NY	06/12/09	157.9
NY	06/12/09	267.2
NY	06/12/09	327.7
NY	06/13/09	99.6
NY	06/13/09	242
NY	06/13/09	133.6
NY	06/13/09	83.8
NY	06/13/09	85.7
NY	06/13/09	79.5
NY	06/13/09	62.4
NY	06/13/09	76.9
NY	06/13/09	75.6
NY	06/13/09	65.2
NY	06/13/09	52.2
NY	06/13/09	66.8
NY	06/13/09	52.3
NY	06/13/09	106.1
NY	06/13/09	152
NY	06/13/09	79.3
NY	06/13/09	102.9
NY	06/13/09	31.7
NY	06/13/09	37.8
NY	06/13/09	39.2
NY	06/13/09	120.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/13/09	73.9
NY	06/13/09	129
NY	06/13/09	132.3
NY	06/13/09	171.3
NY	06/13/09	210.6
NY	06/13/09	218.4
NY	06/13/09	247.2
NY	06/13/09	201.9
NY	06/13/09	160.1
NY	06/13/09	172.4
NY	06/14/09	13
NY	06/14/09	67.6
NY	06/14/09	76.7
NY	06/14/09	73.2
NY	06/14/09	74.9
NY	06/14/09	73.3
NY	06/14/09	73
NY	06/14/09	76.2
NY	06/14/09	76.1
NY	06/14/09	114.7
NY	06/14/09	99.6
NY	06/14/09	87.6
NY	06/14/09	81.7
NY	06/14/09	79.2
NY	06/14/09	93.1
NY	06/14/09	98.9
NY	06/14/09	57.9
NY	06/14/09	48.8
NY	06/14/09	87.8
NY	06/14/09	181.6
NY	06/14/09	123.2
NY	06/14/09	132.9
NY	06/14/09	247.3
NY	06/14/09	123.6
NY	06/14/09	88.9
NY	06/15/09	84
NY	06/15/09	80.3
NY	06/15/09	123.5
NY	06/15/09	65.3
NY	06/15/09	64
NY	06/15/09	59.7
NY	06/15/09	59.6
NY	06/15/09	64.4
NY	06/15/09	40.6
NY	06/15/09	50.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/15/09	51.7
NY	06/15/09	48.3
NY	06/15/09	42.3
NY	06/15/09	43.7
NY	06/15/09	51.4
NY	06/15/09	61.9
NY	06/15/09	97.6
NY	06/15/09	56.7
NY	06/15/09	57.1
NY	06/15/09	59.1
NY	06/15/09	60.4
NY	06/15/09	52.2
NY	06/15/09	55.7
NY	06/15/09	92.1
NY	06/16/09	98
NY	06/16/09	79.6
NY	06/16/09	72.6
NY	06/16/09	82.1
NY	06/16/09	66.5
NY	06/16/09	69.7
NY	06/16/09	69.2
NY	06/16/09	65.8
NY	06/16/09	67.9
NY	06/16/09	84.3
NY	06/16/09	102.2
NY	06/16/09	420.3
NY	06/16/09	104.4
NY	06/16/09	90.8
NY	06/16/09	89.4
NY	06/16/09	85.4
NY	06/16/09	81.4
NY	06/16/09	84.2
NY	06/17/09	152.7
NY	06/17/09	144.7
NY	06/17/09	145.9
NY	06/17/09	142.4
NY	06/17/09	88.8
NY	06/17/09	109
NY	06/17/09	98.9
NY	06/17/09	97.1
NY	06/17/09	73.5
NY	06/17/09	68.9
NY	06/17/09	62.7
NY	06/17/09	58.7
NY	06/17/09	58.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/17/09	61.2
NY	06/17/09	67.2
NY	06/17/09	76.7
NY	06/17/09	70.8
NY	06/17/09	72.1
NY	06/17/09	72
NY	06/17/09	67.8
NY	06/17/09	73.8
NY	06/17/09	103
NY	06/17/09	219.3
NY	06/18/09	69
NY	06/18/09	52.9
NY	06/18/09	48.4
NY	06/18/09	121.5
NY	06/18/09	99.3
NY	06/18/09	101.8
NY	06/18/09	98.5
NY	06/18/09	104.6
NY	06/18/09	110.1
NY	06/18/09	119.1
NY	06/18/09	96.7
NY	06/18/09	97.1
NY	06/18/09	102.8
NY	06/18/09	106
NY	06/18/09	113.7
NY	06/18/09	194.5
NY	06/18/09	185.1
NY	06/18/09	169.3
NY	06/18/09	167.5
NY	06/18/09	163.9
NY	06/18/09	174
NY	06/18/09	202.1
NY	06/18/09	165.9
NY	06/18/09	97.7
NY	06/18/09	314.7
NY	06/18/09	197.3
NY	06/18/09	168.8
NY	06/18/09	165.7
NY	06/18/09	157.2
NY	06/18/09	156.5
NY	06/18/09	154.6
NY	06/18/09	150.2
NY	06/18/09	148.1
NY	06/18/09	152.9
NY	06/18/09	163

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/19/09	67.2
NY	06/19/09	62.5
NY	06/19/09	53.3
NY	06/19/09	58.7
NY	06/19/09	170.7
NY	06/19/09	54.7
NY	06/19/09	54.8
NY	06/19/09	50.5
NY	06/19/09	43.8
NY	06/19/09	41.3
NY	06/19/09	41.4
NY	06/19/09	43.4
NY	06/19/09	54.5
NY	06/19/09	58.3
NY	06/19/09	58.2
NY	06/19/09	51.9
NY	06/19/09	53.3
NY	06/19/09	56.5
NY	06/19/09	51.4
NY	06/19/09	45.5
NY	06/19/09	49.2
NY	06/19/09	55.9
NY	06/20/09	108.6
NY	06/20/09	110.3
NY	06/20/09	76.9
NY	06/20/09	90.4
NY	06/20/09	96.5
NY	06/20/09	128.9
NY	06/20/09	155.2
NY	06/20/09	109.7
NY	06/20/09	112.7
NY	06/20/09	111.7
NY	06/20/09	110.5
NY	06/20/09	121
NY	06/20/09	104.5
NY	06/20/09	104.5
NY	06/20/09	114.9
NY	06/20/09	95.7
NY	06/20/09	94.6
NY	06/20/09	95.2
NY	06/20/09	96.5
NY	06/20/09	112.1
NY	06/20/09	124.6
NY	06/20/09	93.3
NY	06/20/09	96.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/20/09	107.5
NY	06/20/09	120.5
NY	06/20/09	121.3
NY	06/20/09	90.8
NY	06/20/09	100.9
NY	06/20/09	115.4
NY	06/20/09	126.7
NY	06/20/09	89.2
NY	06/20/09	89.4
NY	06/20/09	64.6
NY	06/20/09	109.7
NY	06/20/09	118.2
NY	06/20/09	114
NY	06/20/09	85.4
NY	06/20/09	83.6
NY	06/20/09	80.2
NY	06/20/09	92.3
NY	06/20/09	126.2
NY	06/20/09	132.9
NY	06/20/09	192.8
NY	06/20/09	141.9
NY	06/20/09	89.4
NY	06/20/09	108.6
NY	06/20/09	65.5
NY	06/20/09	168.8
NY	06/20/09	350.5
NY	06/20/09	199.4
NY	06/20/09	518.5
NY	06/20/09	277.7
NY	06/20/09	71.8
NY	06/20/09	76.3
NY	06/20/09	21
NY	06/20/09	59.8
NY	06/20/09	72.6
NY	06/20/09	59.1
NY	06/20/09	60
NY	06/20/09	66.5
NY	06/20/09	59.8
NY	06/20/09	154.1
NY	06/21/09	112.3
NY	06/21/09	118.3
NY	06/21/09	144.3
NY	06/21/09	98.3
NY	06/21/09	125.9
NY	06/21/09	99.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/21/09	64.2
NY	06/21/09	134.8
NY	06/21/09	267
NY	06/21/09	125.3
NY	06/21/09	138
NY	06/21/09	141.8
NY	06/21/09	153.6
NY	06/21/09	107.3
NY	06/21/09	120.7
NY	06/21/09	135.8
NY	06/21/09	122.4
NY	06/21/09	284.8
NY	06/21/09	77.3
NY	06/21/09	104.8
NY	06/21/09	100.3
NY	06/21/09	80.2
NY	06/21/09	129.8
NY	06/21/09	89
NY	06/21/09	147.1
NY	06/21/09	99.9
NY	06/21/09	100.4
NY	06/21/09	80.1
NY	06/21/09	110.3
NY	06/21/09	111.1
NY	06/21/09	125.7
NY	06/21/09	128.7
NY	06/21/09	99.9
NY	06/21/09	99.4
NY	06/22/09	44.1
NY	06/22/09	45.4
NY	06/22/09	54.6
NY	06/22/09	303.4
NY	06/22/09	83.4
NY	06/22/09	124.7
NY	06/22/09	74.3
NY	06/22/09	62.4
NY	06/22/09	57.8
NY	06/22/09	106.5
NY	06/22/09	102.2
NY	06/22/09	78.3
NY	06/22/09	35.4
NY	06/22/09	35.2
NY	06/22/09	42.6
NY	06/22/09	49
NY	06/22/09	80.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/22/09	152.3
NY	06/22/09	151.5
NY	06/22/09	211.7
NY	06/22/09	227.8
NY	06/22/09	193.6
NY	06/22/09	180.3
NY	06/22/09	134
NY	06/22/09	120.9
NY	06/22/09	174.4
NY	06/22/09	227.7
NY	06/22/09	129.9
NY	06/22/09	130.5
NY	06/22/09	720.9
NY	06/22/09	5.5
NY	06/23/09	36.7
NY	06/23/09	35.1
NY	06/23/09	30.2
NY	06/23/09	70.1
NY	06/23/09	66.7
NY	06/23/09	51.4
NY	06/23/09	41.9
NY	06/23/09	42.4
NY	06/23/09	99
NY	06/23/09	103
NY	06/23/09	102.9
NY	06/23/09	111.6
NY	06/23/09	84.8
NY	06/23/09	88.1
NY	06/23/09	121.3
NY	06/23/09	261.5
NY	06/23/09	83.5
NY	06/23/09	67.4
NY	06/23/09	59.4
NY	06/23/09	37.9
NY	06/23/09	37
NY	06/23/09	78.5
NY	06/24/09	42
NY	06/24/09	35.4
NY	06/24/09	37.6
NY	06/24/09	33
NY	06/24/09	225.1
NY	06/24/09	45.4
NY	06/24/09	45
NY	06/24/09	43.6
NY	06/24/09	40.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/24/09	34.8
NY	06/24/09	41.8
NY	06/24/09	390.4
NY	06/24/09	47.8
NY	06/24/09	38.2
NY	06/25/09	121.5
NY	06/25/09	102
NY	06/25/09	20.4
NY	06/25/09	9.3
NY	06/25/09	31.1
NY	06/25/09	389.2
NY	06/25/09	427.7
NY	06/25/09	5
NY	06/25/09	76.9
NY	06/25/09	489.8
NY	06/25/09	493.7
NY	06/25/09	249.8
NY	06/25/09	134.7
NY	06/25/09	253.5
NY	06/25/09	645.9
NY	06/25/09	82.8
NY	06/25/09	97.3
NY	06/25/09	62.8
NY	06/25/09	52.4
NY	06/25/09	57.9
NY	06/25/09	72.7
NY	06/25/09	207.8
NY	06/25/09	59.9
NY	06/25/09	46
NY	06/25/09	46
NY	06/25/09	42.3
NY	06/25/09	41.5
NY	06/25/09	40.3
NY	06/25/09	114.9
NY	06/25/09	55.8
NY	06/25/09	39.3
NY	06/25/09	36.9
NY	06/25/09	33.6
NY	06/25/09	30.8
NY	06/25/09	33.5
NY	06/25/09	174.4
NY	06/26/09	39.9
NY	06/26/09	243.7
NY	06/26/09	139.7
NY	06/26/09	136.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/26/09	112.8
NY	06/26/09	75.1
NY	06/26/09	294
NY	06/26/09	119.6
NY	06/26/09	96.3
NY	06/26/09	91.1
NY	06/26/09	93.6
NY	06/26/09	61.2
NY	06/26/09	111.8
NY	06/26/09	120
NY	06/26/09	50.9
NY	06/26/09	77.7
NY	06/26/09	51.9
NY	06/26/09	103.7
NY	06/26/09	91.2
NY	06/26/09	57.9
NY	06/26/09	41.6
NY	06/26/09	66.6
NY	06/26/09	43.3
NY	06/26/09	114.9
NY	06/26/09	107.7
NY	06/26/09	32.2
NY	06/26/09	73
NY	06/26/09	24.8
NY	06/26/09	64
NY	06/26/09	67.1
NY	06/26/09	85.5
NY	06/26/09	74.6
NY	06/26/09	128.6
NY	06/26/09	30.3
NY	06/26/09	146.2
NY	06/26/09	114.9
NY	06/26/09	223.3
NY	06/26/09	182.2
NY	06/26/09	374.1
NY	06/26/09	271.1
NY	06/26/09	358.4
NY	06/26/09	192
NY	06/26/09	129.5
NY	06/26/09	109.2
NY	06/26/09	89.2
NY	06/26/09	95.7
NY	06/26/09	311.6
NY	06/26/09	119.1
NY	06/26/09	132.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/26/09	191.3
NY	06/26/09	184.4
NY	06/26/09	175.8
NY	06/26/09	183.4
NY	06/26/09	158.7
NY	06/26/09	138.7
NY	06/26/09	77.5
NY	06/26/09	96
NY	06/26/09	121.8
NY	06/26/09	116.3
NY	06/26/09	145.5
NY	06/26/09	51.2
NY	06/26/09	70.4
NY	06/26/09	65.6
NY	06/26/09	218.2
NY	06/26/09	55
NY	06/26/09	129.1
NY	06/26/09	109.1
NY	06/26/09	84.2
NY	06/26/09	67.5
NY	06/26/09	61.2
NY	06/26/09	40.9
NY	06/26/09	80
NY	06/26/09	63.3
NY	06/26/09	171.1
NY	06/26/09	91.7
NY	06/26/09	411.5
NY	06/26/09	298.5
NY	06/26/09	132.2
NY	06/27/09	112.6
NY	06/27/09	116.9
NY	06/27/09	119.5
NY	06/27/09	119.5
NY	06/27/09	335.2
NY	06/27/09	65.5
NY	06/27/09	68.8
NY	06/27/09	173.6
NY	06/27/09	103.9
NY	06/27/09	150.8
NY	06/27/09	97.1
NY	06/27/09	30.2
NY	06/27/09	119.3
NY	06/27/09	94.2
NY	06/27/09	134.9
NY	06/27/09	65.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/27/09	107
NY	06/27/09	56.4
NY	06/27/09	54.3
NY	06/27/09	74.4
NY	06/27/09	119.5
NY	06/27/09	128.2
NY	06/27/09	128.9
NY	06/27/09	371.1
NY	06/27/09	470
NY	06/27/09	314
NY	06/27/09	132.2
NY	06/27/09	109
NY	06/27/09	141.6
NY	06/27/09	141.3
NY	06/27/09	99.9
NY	06/27/09	196.6
NY	06/27/09	71.9
NY	06/27/09	183.1
NY	06/28/09	145.9
NY	06/28/09	191.2
NY	06/28/09	151.2
NY	06/28/09	157.9
NY	06/28/09	133.7
NY	06/28/09	125.1
NY	06/28/09	137.2
NY	06/28/09	82.3
NY	06/28/09	106.7
NY	06/28/09	33.2
NY	06/28/09	102.6
NY	06/28/09	109.2
NY	06/28/09	106.9
NY	06/28/09	79.9
NY	06/28/09	177.5
NY	06/28/09	94.2
NY	06/28/09	113
NY	06/28/09	120.4
NY	06/28/09	169.7
NY	06/28/09	103.8
NY	06/28/09	110.6
NY	06/28/09	212.8
NY	06/28/09	103.7
NY	06/28/09	82.1
NY	06/28/09	150.3
NY	06/28/09	91.7
NY	06/28/09	211.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/28/09	163.9
NY	06/28/09	147.3
NY	06/28/09	127.2
NY	06/28/09	138
NY	06/28/09	113.6
NY	06/28/09	101.7
NY	06/28/09	61.4
NY	06/28/09	95.8
NY	06/28/09	107.9
NY	06/28/09	91.9
NY	06/28/09	26.2
NY	06/28/09	48.5
NY	06/28/09	110.8
NY	06/29/09	172.2
NY	06/29/09	127.3
NY	06/29/09	100.8
NY	06/29/09	134.5
NY	06/29/09	116.3
NY	06/29/09	116.4
NY	06/29/09	114
NY	06/29/09	92.6
NY	06/29/09	106.6
NY	06/29/09	181.5
NY	06/29/09	758.7
NY	06/29/09	64.9
NY	06/29/09	112
NY	06/29/09	90.3
NY	06/29/09	95.5
NY	06/29/09	54.9
NY	06/29/09	91.6
NY	06/29/09	141.4
NY	06/29/09	61.7
NY	06/29/09	77.9
NY	06/29/09	99.5
NY	06/29/09	291.1
NY	06/29/09	230.9
NY	06/29/09	148.4
NY	06/29/09	106.9
NY	06/29/09	61.6
NY	06/29/09	160.3
NY	06/29/09	97.3
NY	06/29/09	63.6
NY	06/29/09	59
NY	06/29/09	50.7
NY	06/29/09	118.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/29/09	66.4
NY	06/29/09	84.5
NY	06/29/09	76.8
NY	06/29/09	82.9
NY	06/29/09	77.6
NY	06/29/09	66
NY	06/29/09	142.1
NY	06/29/09	221.8
NY	06/29/09	51.6
NY	06/29/09	185.7
NY	06/29/09	195
NY	06/29/09	163.3
NY	06/29/09	170.1
NY	06/29/09	167.6
NY	06/29/09	167.2
NY	06/29/09	204.8
NY	06/29/09	50.7
NY	06/30/09	50.2
NY	06/30/09	103
NY	06/30/09	114.5
NY	06/30/09	90.9
NY	06/30/09	79.4
NY	06/30/09	119.9
NY	06/30/09	51.2
NY	06/30/09	95.4
NY	06/30/09	122.9
NY	06/30/09	163
NY	06/30/09	104.1
NY	06/30/09	145.1
NY	06/30/09	100
NY	06/30/09	86.9
NY	06/30/09	60.1
NY	06/30/09	72.8
NY	06/30/09	95
NY	06/30/09	85.4
NY	06/30/09	99.4
NY	06/30/09	98.4
NY	06/30/09	215.1
NY	06/30/09	144.7
NY	06/30/09	108.7
NY	06/30/09	163.2
NY	06/30/09	68.2
NY	06/30/09	103.5
NY	06/30/09	60.5
NY	06/30/09	172.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	06/30/09	105.4
NY	06/30/09	167.6
NY	06/30/09	129.7
NY	06/30/09	82.4
NY	06/30/09	112.1
NY	06/30/09	70.7
NY	06/30/09	136.3
NY	06/30/09	118.5
NY	06/30/09	167.5
NY	06/30/09	214.1
NY	06/30/09	146.2
NY	06/30/09	130.7
NY	06/30/09	194
NY	06/30/09	68.1
NY	06/30/09	95.7
NY	06/30/09	99.5
NY	06/30/09	107.2
NY	06/30/09	83
NY	06/30/09	67.8
NY	06/30/09	84.5
NY	06/30/09	93.4
NY	06/30/09	90.9
NY	06/30/09	77.6
NY	06/30/09	40.1
NY	06/30/09	106.5
NY	06/30/09	75.7
NY	06/30/09	34.4
NY	06/30/09	90.8
NY	06/30/09	111.6
NY	06/30/09	93.9
NY	06/30/09	58.9
NY	06/30/09	57.5
NY	06/30/09	71
NY	06/30/09	64.5
NY	06/30/09	58.2
NY	06/30/09	71.4
NY	06/30/09	74.8
NY	06/30/09	193.2
NY	06/30/09	202.8
NY	06/30/09	455.9
NY	06/30/09	87.6
NY	06/30/09	125.2
NY	06/30/09	190.8
NY	06/30/09	636.3
NY	07/01/09	56

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/01/09	88.9
NY	07/01/09	99.6
NY	07/01/09	113.6
NY	07/01/09	59.2
NY	07/01/09	110.6
NY	07/01/09	125.9
NY	07/01/09	116.2
NY	07/01/09	55.6
NY	07/01/09	63.9
NY	07/01/09	101.5
NY	07/01/09	414.1
NY	07/01/09	134.6
NY	07/01/09	148.1
NY	07/01/09	112.7
NY	07/01/09	99.6
NY	07/01/09	206.7
NY	07/01/09	135.4
NY	07/01/09	132.7
NY	07/01/09	161.3
NY	07/01/09	103.6
NY	07/01/09	82.4
NY	07/01/09	77
NY	07/01/09	106.6
NY	07/01/09	104.4
NY	07/01/09	104.2
NY	07/01/09	111
NY	07/01/09	112.1
NY	07/01/09	78.3
NY	07/01/09	71.3
NY	07/01/09	42.9
NY	07/01/09	192.3
NY	07/02/09	114.5
NY	07/02/09	74.8
NY	07/02/09	84.2
NY	07/02/09	79.7
NY	07/02/09	65.3
NY	07/02/09	95.4
NY	07/02/09	48.9
NY	07/02/09	46.5
NY	07/02/09	88.2
NY	07/02/09	83.7
NY	07/02/09	86.4
NY	07/02/09	49.8
NY	07/02/09	79.2
NY	07/02/09	53.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/02/09	101.4
NY	07/02/09	41.8
NY	07/02/09	53.7
NY	07/02/09	198.6
NY	07/02/09	273.7
NY	07/02/09	96.3
NY	07/02/09	119.7
NY	07/02/09	86
NY	07/02/09	126.5
NY	07/02/09	62.1
NY	07/02/09	130.2
NY	07/02/09	60.7
NY	07/02/09	43
NY	07/02/09	50.3
NY	07/02/09	107
NY	07/02/09	109.5
NY	07/02/09	103.8
NY	07/02/09	56.1
NY	07/02/09	99.1
NY	07/02/09	113.4
NY	07/02/09	119.2
NY	07/02/09	129.6
NY	07/02/09	107
NY	07/02/09	80.5
NY	07/02/09	116.5
NY	07/02/09	87.3
NY	07/03/09	133.9
NY	07/03/09	95.4
NY	07/03/09	168.3
NY	07/03/09	279.9
NY	07/03/09	101.3
NY	07/03/09	58.1
NY	07/03/09	61.7
NY	07/03/09	80.6
NY	07/03/09	123.8
NY	07/03/09	143.6
NY	07/03/09	182.7
NY	07/03/09	168.2
NY	07/03/09	216.2
NY	07/03/09	209.9
NY	07/03/09	228.6
NY	07/03/09	430.4
NY	07/03/09	231.2
NY	07/03/09	200.6
NY	07/03/09	68.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/03/09	125.7
NY	07/03/09	176.1
NY	07/03/09	112
NY	07/03/09	74.6
NY	07/03/09	49.1
NY	07/03/09	86.2
NY	07/03/09	81.3
NY	07/03/09	95.7
NY	07/03/09	82.1
NY	07/03/09	77.9
NY	07/03/09	84
NY	07/03/09	105.4
NY	07/03/09	108
NY	07/03/09	131.8
NY	07/03/09	101.3
NY	07/03/09	124.4
NY	07/03/09	225.9
NY	07/03/09	502.4
NY	07/03/09	235.5
NY	07/03/09	368.3
NY	07/03/09	301.4
NY	07/03/09	169.2
NY	07/03/09	188
NY	07/03/09	359
NY	07/03/09	586.8
NY	07/03/09	389.4
NY	07/03/09	241.5
NY	07/03/09	199.2
NY	07/04/09	141.3
NY	07/04/09	156.7
NY	07/04/09	12.7
NY	07/05/09	79.8
NY	07/05/09	81.2
NY	07/06/09	2.5
NY	07/07/09	46.6
NY	07/07/09	46.1
NY	07/07/09	52.5
NY	07/07/09	43.5
NY	07/07/09	35.5
NY	07/07/09	77.8
NY	07/07/09	40.1
NY	07/08/09	132.5
NY	07/08/09	122.2
NY	07/08/09	95.5
NY	07/08/09	81.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/08/09	112.7
NY	07/08/09	116.5
NY	07/08/09	112.7
NY	07/08/09	146.9
NY	07/08/09	132.6
NY	07/08/09	14.2
NY	07/08/09	1.6
NY	07/08/09	29.8
NY	07/08/09	74.4
NY	07/08/09	33.8
NY	07/08/09	34.4
NY	07/08/09	39.4
NY	07/08/09	36.7
NY	07/08/09	80
NY	07/08/09	11.7
NY	07/08/09	54.5
NY	07/08/09	50.7
NY	07/08/09	45.7
NY	07/08/09	44.4
NY	07/08/09	51.5
NY	07/08/09	49.9
NY	07/08/09	34.5
NY	07/08/09	46.8
NY	07/08/09	3.4
NY	07/09/09	86.8
NY	07/09/09	87
NY	07/09/09	167.4
NY	07/09/09	44.1
NY	07/09/09	37.1
NY	07/09/09	117.4
NY	07/09/09	136.5
NY	07/09/09	128.3
NY	07/09/09	131.1
NY	07/09/09	134.1
NY	07/09/09	138.9
NY	07/09/09	155.3
NY	07/09/09	149.9
NY	07/09/09	151.8
NY	07/09/09	172
NY	07/09/09	254.2
NY	07/09/09	209.7
NY	07/09/09	170.6
NY	07/09/09	198.3
NY	07/09/09	345.7
NY	07/09/09	237.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/09/09	59.3
NY	07/09/09	56.9
NY	07/09/09	80.1
NY	07/09/09	157.6
NY	07/09/09	40.2
NY	07/09/09	45.6
NY	07/09/09	52.9
NY	07/09/09	98.4
NY	07/09/09	17.7
NY	07/09/09	147.5
NY	07/09/09	146
NY	07/09/09	132.9
NY	07/09/09	123
NY	07/09/09	111.7
NY	07/10/09	50.8
NY	07/10/09	40.7
NY	07/10/09	53.9
NY	07/10/09	45.3
NY	07/10/09	181.7
NY	07/10/09	47.8
NY	07/10/09	46.4
NY	07/10/09	41.5
NY	07/10/09	85.2
NY	07/10/09	45.1
NY	07/10/09	45.5
NY	07/10/09	49.6
NY	07/10/09	56.8
NY	07/10/09	41
NY	07/10/09	40.9
NY	07/10/09	30.5
NY	07/10/09	34.4
NY	07/10/09	122.7
NY	07/10/09	58.2
NY	07/10/09	52
NY	07/10/09	48.3
NY	07/10/09	49.9
NY	07/10/09	95.8
NY	07/11/09	400.4
NY	07/11/09	273.2
NY	07/11/09	659.3
NY	07/11/09	285.8
NY	07/11/09	261.2
NY	07/11/09	122.6
NY	07/11/09	213.8
NY	07/11/09	504.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/11/09	134.9
NY	07/11/09	39.2
NY	07/11/09	34.7
NY	07/11/09	33.8
NY	07/11/09	29.3
NY	07/11/09	34.2
NY	07/11/09	106.8
NY	07/11/09	41
NY	07/11/09	37.1
NY	07/11/09	34.2
NY	07/11/09	32.6
NY	07/11/09	32.8
NY	07/11/09	38
NY	07/12/09	137.7
NY	07/12/09	133.6
NY	07/12/09	108.7
NY	07/12/09	152.2
NY	07/12/09	97.8
NY	07/12/09	87.6
NY	07/12/09	150.6
NY	07/12/09	118.4
NY	07/12/09	88.2
NY	07/12/09	50.4
NY	07/12/09	139.9
NY	07/12/09	80.5
NY	07/12/09	90.4
NY	07/12/09	120.7
NY	07/12/09	73.7
NY	07/12/09	86.1
NY	07/12/09	82.1
NY	07/12/09	85.8
NY	07/12/09	75.9
NY	07/12/09	47.2
NY	07/12/09	91.8
NY	07/12/09	52
NY	07/12/09	64.3
NY	07/12/09	285
NY	07/12/09	438.6
NY	07/12/09	85.2
NY	07/12/09	92.1
NY	07/12/09	105.3
NY	07/12/09	89.3
NY	07/12/09	99.8
NY	07/12/09	61.6
NY	07/12/09	89.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/12/09	124
NY	07/12/09	73.5
NY	07/12/09	73
NY	07/12/09	46.3
NY	07/12/09	109.2
NY	07/12/09	124.7
NY	07/12/09	20.1
NY	07/12/09	42
NY	07/12/09	153.1
NY	07/12/09	9.5
NY	07/13/09	105.4
NY	07/13/09	111.4
NY	07/13/09	121.1
NY	07/13/09	97.2
NY	07/13/09	93.5
NY	07/13/09	89.2
NY	07/13/09	84.5
NY	07/13/09	92.2
NY	07/13/09	89.8
NY	07/13/09	54.4
NY	07/13/09	91
NY	07/13/09	103.5
NY	07/13/09	105.8
NY	07/13/09	126.5
NY	07/13/09	150.5
NY	07/13/09	134.8
NY	07/13/09	67.2
NY	07/13/09	64.3
NY	07/13/09	65.9
NY	07/13/09	142.1
NY	07/13/09	147.7
NY	07/13/09	136.6
NY	07/14/09	75.5
NY	07/14/09	73.7
NY	07/14/09	85.6
NY	07/14/09	127.4
NY	07/14/09	123.2
NY	07/14/09	106.6
NY	07/14/09	97.4
NY	07/14/09	84.1
NY	07/14/09	82.7
NY	07/14/09	81.3
NY	07/14/09	81.8
NY	07/14/09	79.4
NY	07/14/09	78.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/14/09	72
NY	07/14/09	203.4
NY	07/14/09	87.9
NY	07/14/09	85.4
NY	07/14/09	90.9
NY	07/14/09	84.2
NY	07/14/09	79.5
NY	07/14/09	80.7
NY	07/14/09	72.9
NY	07/14/09	71.7
NY	07/15/09	136.7
NY	07/15/09	125.4
NY	07/15/09	113.2
NY	07/15/09	88.1
NY	07/15/09	61.2
NY	07/15/09	124.3
NY	07/15/09	138.5
NY	07/15/09	102.8
NY	07/15/09	104.3
NY	07/15/09	102.8
NY	07/15/09	121.1
NY	07/15/09	107.2
NY	07/15/09	96
NY	07/15/09	92.2
NY	07/15/09	93.8
NY	07/15/09	89.7
NY	07/15/09	78
NY	07/15/09	109.6
NY	07/15/09	99.3
NY	07/15/09	94.6
NY	07/15/09	90.2
NY	07/15/09	96.7
NY	07/15/09	99.1
NY	07/15/09	93.2
NY	07/15/09	86.1
NY	07/15/09	85.5
NY	07/15/09	79.3
NY	07/16/09	63.1
NY	07/16/09	61.2
NY	07/16/09	63
NY	07/16/09	65.9
NY	07/16/09	70
NY	07/16/09	9.6
NY	07/16/09	95.6
NY	07/16/09	77.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/16/09	72.9
NY	07/16/09	68.4
NY	07/16/09	74.4
NY	07/16/09	71.1
NY	07/16/09	72
NY	07/16/09	150
NY	07/16/09	163.7
NY	07/16/09	157.2
NY	07/16/09	149.9
NY	07/16/09	135.1
NY	07/16/09	142.5
NY	07/16/09	167.2
NY	07/16/09	162.1
NY	07/16/09	162.7
NY	07/16/09	153.5
NY	07/16/09	144.3
NY	07/17/09	120.7
NY	07/17/09	176.1
NY	07/17/09	121.4
NY	07/17/09	164.1
NY	07/17/09	183.1
NY	07/17/09	17.4
NY	07/17/09	121.9
NY	07/17/09	70.7
NY	07/17/09	65.2
NY	07/17/09	63.1
NY	07/17/09	60.2
NY	07/17/09	59.4
NY	07/17/09	61.7
NY	07/17/09	59.1
NY	07/17/09	57
NY	07/17/09	53.9
NY	07/17/09	56.2
NY	07/17/09	52.1
NY	07/17/09	40.9
NY	07/17/09	9.8
NY	07/17/09	66.3
NY	07/17/09	60.5
NY	07/17/09	61.9
NY	07/17/09	61.3
NY	07/17/09	62.7
NY	07/18/09	94
NY	07/18/09	84.2
NY	07/18/09	121.2
NY	07/18/09	128.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/18/09	84.9
NY	07/18/09	76.2
NY	07/18/09	111.1
NY	07/18/09	77
NY	07/18/09	120.9
NY	07/18/09	82.9
NY	07/18/09	81.8
NY	07/18/09	36
NY	07/18/09	672.5
NY	07/18/09	247.2
NY	07/18/09	188.8
NY	07/18/09	165.9
NY	07/18/09	168.4
NY	07/18/09	162.7
NY	07/18/09	171.6
NY	07/18/09	203.7
NY	07/18/09	241.9
NY	07/18/09	234.9
NY	07/18/09	138.6
NY	07/18/09	157
NY	07/18/09	188.3
NY	07/18/09	110.5
NY	07/18/09	68.9
NY	07/18/09	130.4
NY	07/18/09	131.9
NY	07/18/09	130.2
NY	07/18/09	120.9
NY	07/18/09	115.8
NY	07/18/09	124.2
NY	07/18/09	124.7
NY	07/18/09	155.8
NY	07/18/09	146.4
NY	07/18/09	149.1
NY	07/18/09	163.6
NY	07/18/09	197.4
NY	07/18/09	147.6
NY	07/18/09	72.2
NY	07/18/09	17.3
NY	07/19/09	48.6
NY	07/19/09	48.2
NY	07/19/09	59.8
NY	07/19/09	94.1
NY	07/19/09	18
NY	07/19/09	125.5
NY	07/19/09	145.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/19/09	139.3
NY	07/19/09	80.9
NY	07/19/09	72.3
NY	07/19/09	66.3
NY	07/19/09	54.5
NY	07/19/09	47.6
NY	07/19/09	48.9
NY	07/19/09	55.5
NY	07/19/09	32.1
NY	07/19/09	32
NY	07/19/09	58.5
NY	07/19/09	53.4
NY	07/19/09	50.8
NY	07/19/09	64.7
NY	07/19/09	58
NY	07/19/09	92.4
NY	07/19/09	101.9
NY	07/19/09	119.8
NY	07/19/09	116.5
NY	07/20/09	60
NY	07/20/09	47.3
NY	07/20/09	49.4
NY	07/20/09	49.6
NY	07/20/09	387.9
NY	07/20/09	95.8
NY	07/20/09	69.9
NY	07/20/09	404.1
NY	07/20/09	189.2
NY	07/20/09	82.2
NY	07/20/09	70.5
NY	07/20/09	68
NY	07/20/09	61.9
NY	07/20/09	54
NY	07/20/09	49.4
NY	07/20/09	48
NY	07/20/09	48.6
NY	07/20/09	45.6
NY	07/20/09	45.3
NY	07/20/09	43.2
NY	07/20/09	44.1
NY	07/20/09	47.1
NY	07/20/09	49.7
NY	07/21/09	84.4
NY	07/21/09	126.9
NY	07/21/09	62.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/21/09	57.6
NY	07/21/09	34.1
NY	07/21/09	100.1
NY	07/21/09	99.5
NY	07/21/09	93.3
NY	07/21/09	98.8
NY	07/21/09	122.2
NY	07/21/09	101.7
NY	07/21/09	98.2
NY	07/21/09	77.7
NY	07/21/09	88.3
NY	07/21/09	79.9
NY	07/21/09	99.5
NY	07/21/09	87.7
NY	07/21/09	89.9
NY	07/21/09	108.9
NY	07/21/09	120.9
NY	07/21/09	129.1
NY	07/21/09	117.3
NY	07/21/09	86.8
NY	07/21/09	54.4
NY	07/21/09	52.4
NY	07/21/09	55.9
NY	07/21/09	52.6
NY	07/21/09	21.6
NY	07/21/09	49.5
NY	07/21/09	49.6
NY	07/21/09	47.5
NY	07/21/09	46.9
NY	07/21/09	49
NY	07/21/09	48.2
NY	07/21/09	73.8
NY	07/21/09	51
NY	07/21/09	51
NY	07/21/09	50.5
NY	07/21/09	53.7
NY	07/21/09	55.3
NY	07/21/09	58.3
NY	07/22/09	104
NY	07/22/09	109.1
NY	07/22/09	103.1
NY	07/22/09	89.5
NY	07/22/09	89.2
NY	07/22/09	94.8
NY	07/22/09	134.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/22/09	127.5
NY	07/22/09	139.4
NY	07/22/09	142.2
NY	07/22/09	147.7
NY	07/22/09	142.2
NY	07/22/09	92.6
NY	07/22/09	51.8
NY	07/22/09	94.3
NY	07/22/09	71.6
NY	07/22/09	69.5
NY	07/22/09	71.9
NY	07/22/09	70
NY	07/22/09	40.5
NY	07/22/09	69
NY	07/22/09	101.6
NY	07/22/09	104.7
NY	07/23/09	456
NY	07/23/09	284
NY	07/23/09	210.4
NY	07/23/09	112.2
NY	07/23/09	122.5
NY	07/23/09	101.7
NY	07/23/09	152.3
NY	07/23/09	161.2
NY	07/23/09	197.5
NY	07/23/09	139.4
NY	07/23/09	142.8
NY	07/23/09	166
NY	07/23/09	136.2
NY	07/23/09	144.6
NY	07/23/09	189.3
NY	07/23/09	133
NY	07/23/09	134.8
NY	07/23/09	127.8
NY	07/23/09	134.1
NY	07/23/09	114.5
NY	07/23/09	140.8
NY	07/23/09	116.1
NY	07/23/09	119.9
NY	07/23/09	192.6
NY	07/23/09	133
NY	07/23/09	186.7
NY	07/23/09	282.1
NY	07/23/09	120.1
NY	07/23/09	133.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/23/09	152.7
NY	07/23/09	146.6
NY	07/23/09	143.1
NY	07/23/09	152.3
NY	07/23/09	167.4
NY	07/23/09	196.4
NY	07/23/09	157.9
NY	07/23/09	153.1
NY	07/23/09	162.3
NY	07/23/09	113.4
NY	07/23/09	116
NY	07/23/09	222.4
NY	07/23/09	329
NY	07/23/09	138.5
NY	07/23/09	135.7
NY	07/23/09	142.9
NY	07/23/09	131.9
NY	07/23/09	181.1
NY	07/23/09	131.5
NY	07/23/09	134.6
NY	07/23/09	236.1
NY	07/23/09	153.9
NY	07/23/09	135.6
NY	07/23/09	64.7
NY	07/23/09	218.7
NY	07/23/09	151.4
NY	07/23/09	96.5
NY	07/23/09	90.6
NY	07/23/09	83.7
NY	07/23/09	90.6
NY	07/24/09	129.3
NY	07/24/09	177.9
NY	07/24/09	220.3
NY	07/24/09	139
NY	07/24/09	583.1
NY	07/24/09	136.5
NY	07/24/09	161.5
NY	07/24/09	118.8
NY	07/24/09	219.4
NY	07/24/09	165.7
NY	07/24/09	95.8
NY	07/24/09	52.4
NY	07/24/09	65.7
NY	07/24/09	81.2
NY	07/24/09	604

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/24/09	252.6
NY	07/24/09	264.3
NY	07/24/09	929.5
NY	07/24/09	270.5
NY	07/24/09	274.3
NY	07/24/09	3.3
NY	07/24/09	4.3
NY	07/24/09	169.6
NY	07/24/09	115.1
NY	07/24/09	232.5
NY	07/24/09	91.8
NY	07/24/09	99.5
NY	07/24/09	87.5
NY	07/24/09	171.1
NY	07/24/09	92.1
NY	07/24/09	177.1
NY	07/24/09	219.8
NY	07/24/09	134.3
NY	07/24/09	101.3
NY	07/24/09	94.2
NY	07/24/09	93.9
NY	07/24/09	91.4
NY	07/24/09	93.9
NY	07/24/09	107.4
NY	07/24/09	116.2
NY	07/24/09	149.7
NY	07/24/09	130.4
NY	07/24/09	100.5
NY	07/24/09	84.6
NY	07/24/09	200.9
NY	07/24/09	180.2
NY	07/24/09	182.6
NY	07/24/09	193.9
NY	07/24/09	174.1
NY	07/24/09	153.4
NY	07/24/09	128.9
NY	07/24/09	278
NY	07/25/09	41.8
NY	07/25/09	43.6
NY	07/25/09	62.7
NY	07/25/09	49.5
NY	07/25/09	43.3
NY	07/25/09	45.1
NY	07/25/09	49.4
NY	07/25/09	77.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/25/09	63.1
NY	07/25/09	57.6
NY	07/25/09	50.9
NY	07/25/09	52.2
NY	07/25/09	172.8
NY	07/25/09	80.2
NY	07/25/09	94.9
NY	07/25/09	67.2
NY	07/25/09	59
NY	07/25/09	77.8
NY	07/25/09	22.5
NY	07/25/09	143.8
NY	07/25/09	127.2
NY	07/25/09	139
NY	07/25/09	142.6
NY	07/25/09	120
NY	07/25/09	121.9
NY	07/25/09	137.9
NY	07/25/09	118.8
NY	07/25/09	148.4
NY	07/25/09	147.8
NY	07/25/09	119.7
NY	07/26/09	131.2
NY	07/26/09	120.7
NY	07/26/09	137.9
NY	07/26/09	145.3
NY	07/26/09	141.7
NY	07/26/09	125
NY	07/26/09	244.3
NY	07/26/09	400.8
NY	07/26/09	201.8
NY	07/26/09	223.6
NY	07/26/09	98.8
NY	07/26/09	112
NY	07/26/09	128.4
NY	07/26/09	143.9
NY	07/26/09	156.9
NY	07/26/09	184.6
NY	07/26/09	136.5
NY	07/26/09	151.4
NY	07/26/09	160.8
NY	07/26/09	22.8
NY	07/26/09	38.3
NY	07/26/09	91.4
NY	07/26/09	24

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/26/09	234.9
NY	07/26/09	60.9
NY	07/26/09	40.3
NY	07/26/09	43.4
NY	07/26/09	45.6
NY	07/26/09	43.9
NY	07/27/09	50.7
NY	07/27/09	54
NY	07/27/09	63.1
NY	07/27/09	63
NY	07/27/09	63.8
NY	07/27/09	74.2
NY	07/27/09	116.1
NY	07/27/09	92.2
NY	07/27/09	94.6
NY	07/27/09	98.4
NY	07/27/09	83.5
NY	07/27/09	73.2
NY	07/27/09	76.2
NY	07/27/09	84.7
NY	07/27/09	99.3
NY	07/27/09	42.4
NY	07/27/09	60.2
NY	07/27/09	20.1
NY	07/27/09	137.5
NY	07/27/09	113.8
NY	07/27/09	120
NY	07/27/09	109.7
NY	07/27/09	124.2
NY	07/27/09	117.7
NY	07/27/09	106.4
NY	07/27/09	91.7
NY	07/27/09	146.1
NY	07/27/09	119.5
NY	07/28/09	49.5
NY	07/28/09	44.9
NY	07/28/09	39.2
NY	07/28/09	39.2
NY	07/28/09	68.4
NY	07/28/09	42
NY	07/28/09	44
NY	07/28/09	45.4
NY	07/28/09	47.2
NY	07/28/09	39.8
NY	07/28/09	38.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/28/09	81.7
NY	07/28/09	68.4
NY	07/28/09	61.7
NY	07/28/09	55
NY	07/28/09	53.3
NY	07/28/09	56.4
NY	07/28/09	47.8
NY	07/28/09	48.8
NY	07/29/09	129.7
NY	07/29/09	135.5
NY	07/29/09	136.9
NY	07/29/09	127.4
NY	07/29/09	120.2
NY	07/29/09	110.9
NY	07/29/09	102.5
NY	07/29/09	105.4
NY	07/29/09	114.4
NY	07/29/09	120.1
NY	07/29/09	85
NY	07/29/09	71.6
NY	07/29/09	38.8
NY	07/29/09	58.3
NY	07/29/09	59
NY	07/29/09	59
NY	07/29/09	56.6
NY	07/29/09	48.5
NY	07/29/09	44.9
NY	07/29/09	46.2
NY	07/29/09	45.3
NY	07/29/09	48
NY	07/29/09	50.2
NY	07/29/09	51.3
NY	07/29/09	53.7
NY	07/29/09	54.7
NY	07/29/09	53.3
NY	07/29/09	51.3
NY	07/29/09	48.8
NY	07/29/09	49.1
NY	07/29/09	50.4
NY	07/29/09	37.1
NY	07/29/09	32.6
NY	07/29/09	111.2
NY	07/30/09	68.5
NY	07/30/09	72.7
NY	07/30/09	73.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	07/30/09	78.4
NY	07/30/09	100.3
NY	07/30/09	93.1
NY	07/30/09	76.6
NY	07/30/09	69.9
NY	07/30/09	77.4
NY	07/30/09	81.9
NY	07/30/09	73.2
NY	07/30/09	65.3
NY	07/30/09	71
NY	07/30/09	33.7
NY	07/31/09	60.2
NY	07/31/09	100
NY	07/31/09	56.8
NY	07/31/09	57.2
NY	07/31/09	65.8
NY	07/31/09	52.5
NY	07/31/09	54.5
NY	07/31/09	57.9
NY	07/31/09	59.1
NY	07/31/09	59.7
NY	07/31/09	55.5
NY	07/31/09	59.4
NY	07/31/09	78.1
NY	07/31/09	77.2
NY	07/31/09	71.4
NY	07/31/09	68.8
NY	07/31/09	63.5
NY	07/31/09	65.7
NY	07/31/09	65.7
NY	07/31/09	59.5
NY	07/31/09	60.9
NY	07/31/09	69.3
NY	07/31/09	44.4
NY	08/01/09	285.4
NY	08/01/09	32.5
NY	08/01/09	186.9
NY	08/01/09	49.6
NY	08/01/09	50.3
NY	08/01/09	66.3
NY	08/01/09	58.1
NY	08/01/09	58.2
NY	08/01/09	58
NY	08/01/09	54.3
NY	08/01/09	53.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/01/09	56.8
NY	08/01/09	60.8
NY	08/01/09	105
NY	08/01/09	67.7
NY	08/01/09	65.7
NY	08/01/09	68
NY	08/01/09	68.9
NY	08/01/09	63.1
NY	08/01/09	62.5
NY	08/01/09	61.1
NY	08/01/09	63.7
NY	08/02/09	104.3
NY	08/02/09	144.7
NY	08/02/09	206
NY	08/02/09	167.5
NY	08/02/09	150.1
NY	08/02/09	143.2
NY	08/02/09	131.4
NY	08/02/09	121.3
NY	08/02/09	117.5
NY	08/02/09	93.5
NY	08/02/09	153.5
NY	08/02/09	180.7
NY	08/02/09	216.5
NY	08/02/09	216.8
NY	08/02/09	174.3
NY	08/02/09	137.6
NY	08/02/09	108.3
NY	08/02/09	165
NY	08/02/09	111.1
NY	08/02/09	118
NY	08/02/09	111.9
NY	08/02/09	108.6
NY	08/02/09	91.3
NY	08/02/09	78.4
NY	08/02/09	84.1
NY	08/02/09	105.3
NY	08/02/09	182.2
NY	08/03/09	89.6
NY	08/03/09	92.7
NY	08/03/09	112.9
NY	08/03/09	93
NY	08/03/09	103.4
NY	08/03/09	93.8
NY	08/03/09	90.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/03/09	94.3
NY	08/03/09	103.1
NY	08/03/09	110.3
NY	08/03/09	81.6
NY	08/03/09	82.1
NY	08/03/09	86.6
NY	08/03/09	93.7
NY	08/03/09	110.3
NY	08/03/09	71.1
NY	08/03/09	142.5
NY	08/03/09	121.9
NY	08/03/09	97.6
NY	08/03/09	87.8
NY	08/03/09	85.9
NY	08/03/09	92.1
NY	08/03/09	97.1
NY	08/03/09	92.5
NY	08/04/09	236.3
NY	08/04/09	152.5
NY	08/04/09	68.6
NY	08/04/09	134.8
NY	08/04/09	132.7
NY	08/04/09	120.2
NY	08/04/09	79.1
NY	08/04/09	92.9
NY	08/04/09	87.2
NY	08/04/09	88.3
NY	08/04/09	103.3
NY	08/04/09	92.3
NY	08/04/09	94.7
NY	08/04/09	99
NY	08/04/09	95
NY	08/04/09	95.5
NY	08/04/09	103
NY	08/04/09	122.7
NY	08/04/09	123.2
NY	08/04/09	109.3
NY	08/04/09	106.1
NY	08/04/09	102.2
NY	08/05/09	132.2
NY	08/05/09	127.1
NY	08/05/09	130
NY	08/05/09	133.2
NY	08/05/09	134.8
NY	08/05/09	117.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/05/09	91.5
NY	08/05/09	95.3
NY	08/05/09	112.2
NY	08/05/09	141.5
NY	08/05/09	150.6
NY	08/05/09	151.1
NY	08/05/09	157.5
NY	08/05/09	150
NY	08/05/09	159
NY	08/05/09	157.3
NY	08/05/09	158.9
NY	08/05/09	155
NY	08/05/09	162.8
NY	08/05/09	161.3
NY	08/05/09	155.1
NY	08/05/09	169.5
NY	08/05/09	152.7
NY	08/05/09	152.8
NY	08/05/09	159.5
NY	08/05/09	140
NY	08/05/09	144.7
NY	08/05/09	148.2
NY	08/05/09	186
NY	08/05/09	166
NY	08/05/09	88.3
NY	08/05/09	89
NY	08/05/09	89.4
NY	08/05/09	108.1
NY	08/06/09	108.3
NY	08/06/09	102.4
NY	08/06/09	97
NY	08/06/09	99.4
NY	08/06/09	145
NY	08/06/09	98.8
NY	08/06/09	79.8
NY	08/06/09	82.7
NY	08/06/09	132.8
NY	08/06/09	131.3
NY	08/06/09	127.8
NY	08/06/09	138.9
NY	08/06/09	131.7
NY	08/06/09	118.4
NY	08/06/09	115.9
NY	08/06/09	118.9
NY	08/06/09	119.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/06/09	115
NY	08/06/09	122.7
NY	08/06/09	128.6
NY	08/06/09	121.9
NY	08/06/09	150.1
NY	08/07/09	55.1
NY	08/07/09	59.9
NY	08/07/09	78.6
NY	08/07/09	17.8
NY	08/07/09	109.8
NY	08/07/09	116.3
NY	08/07/09	114.4
NY	08/07/09	117.3
NY	08/07/09	153.8
NY	08/07/09	211.5
NY	08/07/09	276
NY	08/07/09	252.9
NY	08/07/09	173.3
NY	08/07/09	81.4
NY	08/07/09	81.3
NY	08/07/09	85.2
NY	08/07/09	88.6
NY	08/07/09	99.3
NY	08/07/09	113.5
NY	08/07/09	111.4
NY	08/07/09	123.1
NY	08/07/09	136.3
NY	08/07/09	143.5
NY	08/08/09	56.9
NY	08/08/09	60.2
NY	08/08/09	59.6
NY	08/08/09	63.1
NY	08/08/09	66.1
NY	08/08/09	84.9
NY	08/08/09	24.2
NY	08/08/09	108.3
NY	08/08/09	88.3
NY	08/08/09	50.7
NY	08/08/09	56.2
NY	08/08/09	38
NY	08/08/09	44.8
NY	08/08/09	42.4
NY	08/08/09	42
NY	08/08/09	43
NY	08/08/09	46.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/08/09	51.3
NY	08/08/09	55.7
NY	08/08/09	75.5
NY	08/08/09	67.2
NY	08/08/09	62
NY	08/08/09	55.4
NY	08/09/09	21.9
NY	08/09/09	69.1
NY	08/09/09	210.5
NY	08/09/09	124.3
NY	08/09/09	126.8
NY	08/09/09	127.9
NY	08/09/09	131.9
NY	08/09/09	110.8
NY	08/09/09	102.8
NY	08/09/09	105.6
NY	08/09/09	109.5
NY	08/09/09	110.7
NY	08/09/09	110.5
NY	08/09/09	107.4
NY	08/09/09	151.8
NY	08/09/09	97.3
NY	08/09/09	99.8
NY	08/09/09	101.8
NY	08/09/09	100.9
NY	08/09/09	98
NY	08/09/09	90.4
NY	08/09/09	75.8
NY	08/09/09	90.8
NY	08/09/09	17.5
NY	08/10/09	140.8
NY	08/10/09	105.6
NY	08/10/09	57.5
NY	08/10/09	91.3
NY	08/10/09	195.1
NY	08/10/09	178.3
NY	08/10/09	171.6
NY	08/10/09	181.4
NY	08/10/09	177.7
NY	08/10/09	181.5
NY	08/10/09	195.8
NY	08/10/09	131.4
NY	08/10/09	106.6
NY	08/10/09	109.7
NY	08/10/09	104.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/10/09	155.9
NY	08/10/09	114
NY	08/10/09	110.1
NY	08/10/09	116.2
NY	08/10/09	118.6
NY	08/10/09	117
NY	08/10/09	116.9
NY	08/10/09	106.6
NY	08/10/09	115.8
NY	08/10/09	110.9
NY	08/10/09	101.7
NY	08/10/09	134.7
NY	08/10/09	78.5
NY	08/10/09	25.2
NY	08/10/09	38.8
NY	08/10/09	39.5
NY	08/10/09	60.2
NY	08/11/09	90.4
NY	08/11/09	89
NY	08/11/09	75.6
NY	08/11/09	74.2
NY	08/11/09	69.4
NY	08/11/09	83.3
NY	08/11/09	11.5
NY	08/11/09	119.9
NY	08/11/09	108.5
NY	08/11/09	86.7
NY	08/11/09	119.3
NY	08/11/09	177.7
NY	08/11/09	174.1
NY	08/11/09	181.3
NY	08/11/09	175.4
NY	08/11/09	176.7
NY	08/11/09	174.5
NY	08/11/09	169.3
NY	08/11/09	169.1
NY	08/11/09	163.2
NY	08/11/09	151.6
NY	08/11/09	153
NY	08/11/09	166.6
NY	08/11/09	167.4
NY	08/11/09	165.2
NY	08/11/09	165.2
NY	08/11/09	165.1
NY	08/11/09	165.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/11/09	160.6
NY	08/11/09	159.1
NY	08/11/09	155.7
NY	08/11/09	156
NY	08/11/09	154.7
NY	08/11/09	154.9
NY	08/11/09	150.9
NY	08/11/09	148.9
NY	08/11/09	140.7
NY	08/11/09	137.8
NY	08/11/09	139.6
NY	08/12/09	63.6
NY	08/12/09	65.9
NY	08/12/09	67.8
NY	08/12/09	67.2
NY	08/12/09	66.5
NY	08/12/09	68
NY	08/12/09	68.5
NY	08/12/09	120.8
NY	08/12/09	88.1
NY	08/12/09	79.5
NY	08/12/09	72.8
NY	08/12/09	51.6
NY	08/12/09	28.1
NY	08/12/09	67.8
NY	08/12/09	74.8
NY	08/12/09	66.5
NY	08/12/09	65.4
NY	08/12/09	52.4
NY	08/12/09	47.7
NY	08/12/09	48.8
NY	08/12/09	48.7
NY	08/12/09	50.8
NY	08/12/09	54.4
NY	08/12/09	59.7
NY	08/12/09	81.1
NY	08/12/09	114.2
NY	08/12/09	95
NY	08/12/09	90.3
NY	08/12/09	88.9
NY	08/12/09	89.2
NY	08/12/09	94.2
NY	08/13/09	63.2
NY	08/13/09	64.2
NY	08/13/09	64.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/13/09	63.1
NY	08/13/09	64
NY	08/13/09	66.2
NY	08/13/09	80.2
NY	08/13/09	101.7
NY	08/13/09	67
NY	08/13/09	61
NY	08/13/09	53.6
NY	08/13/09	51.3
NY	08/13/09	62.6
NY	08/13/09	44.3
NY	08/13/09	42.5
NY	08/13/09	42
NY	08/13/09	40.8
NY	08/13/09	42
NY	08/13/09	43.2
NY	08/13/09	45.7
NY	08/13/09	59.4
NY	08/13/09	62.9
NY	08/13/09	60.6
NY	08/13/09	61.6
NY	08/14/09	55.7
NY	08/14/09	56
NY	08/14/09	56.5
NY	08/14/09	57.7
NY	08/14/09	69.2
NY	08/14/09	67.6
NY	08/14/09	58.3
NY	08/14/09	54.6
NY	08/14/09	59.1
NY	08/14/09	63.9
NY	08/14/09	68.1
NY	08/14/09	52.9
NY	08/14/09	153.9
NY	08/14/09	71.1
NY	08/14/09	68.8
NY	08/14/09	45.5
NY	08/14/09	45.7
NY	08/14/09	47
NY	08/14/09	49.2
NY	08/14/09	51.1
NY	08/14/09	99.2
NY	08/14/09	120.1
NY	08/14/09	59.8
NY	08/14/09	61.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/15/09	69.3
NY	08/15/09	70.4
NY	08/15/09	62
NY	08/15/09	63.5
NY	08/15/09	72.8
NY	08/15/09	101.6
NY	08/15/09	99.3
NY	08/15/09	109.6
NY	08/15/09	52.7
NY	08/15/09	48.6
NY	08/15/09	49.4
NY	08/15/09	52.3
NY	08/15/09	57
NY	08/15/09	50.5
NY	08/15/09	45.1
NY	08/15/09	47.1
NY	08/15/09	60.5
NY	08/15/09	56
NY	08/15/09	52.7
NY	08/15/09	53.4
NY	08/15/09	54.4
NY	08/15/09	55.1
NY	08/16/09	80.2
NY	08/16/09	87.2
NY	08/16/09	111.6
NY	08/16/09	141.2
NY	08/16/09	122.5
NY	08/16/09	182.9
NY	08/16/09	59.6
NY	08/16/09	52.5
NY	08/16/09	48
NY	08/16/09	49
NY	08/16/09	51.8
NY	08/16/09	66.1
NY	08/16/09	59.8
NY	08/16/09	61.1
NY	08/16/09	64.8
NY	08/16/09	58.6
NY	08/16/09	60.3
NY	08/16/09	61.6
NY	08/16/09	60.9
NY	08/16/09	57.1
NY	08/16/09	49.7
NY	08/16/09	49.5
NY	08/17/09	52.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/17/09	51.3
NY	08/17/09	52.5
NY	08/17/09	53.3
NY	08/17/09	60.2
NY	08/17/09	43.1
NY	08/17/09	43.6
NY	08/17/09	44.4
NY	08/17/09	45
NY	08/17/09	52.8
NY	08/17/09	90.1
NY	08/17/09	252.9
NY	08/17/09	48.1
NY	08/17/09	47.4
NY	08/17/09	47.9
NY	08/17/09	47.4
NY	08/17/09	42.7
NY	08/17/09	39
NY	08/17/09	36.7
NY	08/17/09	37.1
NY	08/17/09	40.3
NY	08/17/09	45.8
NY	08/17/09	32.9
NY	08/18/09	46.5
NY	08/18/09	50.6
NY	08/18/09	66.3
NY	08/18/09	40.8
NY	08/18/09	46.1
NY	08/18/09	166.3
NY	08/18/09	82.5
NY	08/18/09	80.7
NY	08/18/09	93.4
NY	08/18/09	85.1
NY	08/18/09	102.2
NY	08/18/09	66.8
NY	08/18/09	86
NY	08/18/09	89.4
NY	08/18/09	112
NY	08/18/09	62.1
NY	08/18/09	63.1
NY	08/18/09	82.5
NY	08/18/09	104.3
NY	08/18/09	120.5
NY	08/18/09	133.8
NY	08/18/09	201.3
NY	08/18/09	152.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/18/09	172
NY	08/18/09	220.1
NY	08/18/09	235.1
NY	08/18/09	91.7
NY	08/18/09	76.5
NY	08/18/09	66.2
NY	08/18/09	51.4
NY	08/18/09	46
NY	08/18/09	47.4
NY	08/18/09	43.7
NY	08/18/09	45.7
NY	08/18/09	49.4
NY	08/18/09	76
NY	08/18/09	51.2
NY	08/18/09	51
NY	08/18/09	44.1
NY	08/18/09	41.9
NY	08/18/09	45.9
NY	08/18/09	49.2
NY	08/18/09	54
NY	08/18/09	43.3
NY	08/18/09	41.7
NY	08/18/09	43.6
NY	08/18/09	60.2
NY	08/19/09	74.4
NY	08/19/09	69.5
NY	08/19/09	61.8
NY	08/19/09	54.9
NY	08/19/09	65.4
NY	08/19/09	87.5
NY	08/19/09	114.9
NY	08/19/09	110.5
NY	08/19/09	116.4
NY	08/19/09	132.4
NY	08/19/09	110.1
NY	08/19/09	111.6
NY	08/19/09	128.4
NY	08/19/09	104.2
NY	08/19/09	95.5
NY	08/19/09	102.8
NY	08/19/09	109.4
NY	08/19/09	100
NY	08/19/09	113.8
NY	08/19/09	87.8
NY	08/19/09	89.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/19/09	97
NY	08/19/09	154.9
NY	08/19/09	23
NY	08/19/09	92.9
NY	08/19/09	96.3
NY	08/19/09	101
NY	08/19/09	105.2
NY	08/19/09	84.2
NY	08/19/09	91.8
NY	08/19/09	124.5
NY	08/19/09	86.4
NY	08/19/09	95.6
NY	08/19/09	109.1
NY	08/20/09	144.1
NY	08/20/09	132.8
NY	08/20/09	131.7
NY	08/20/09	48.9
NY	08/20/09	40.4
NY	08/20/09	36
NY	08/20/09	33.4
NY	08/20/09	81.9
NY	08/20/09	152.8
NY	08/20/09	102.7
NY	08/20/09	91.9
NY	08/20/09	76.5
NY	08/20/09	74.9
NY	08/20/09	85.9
NY	08/20/09	74.4
NY	08/20/09	101.5
NY	08/20/09	63.9
NY	08/20/09	51.4
NY	08/20/09	57.3
NY	08/20/09	52
NY	08/20/09	55.3
NY	08/20/09	66.1
NY	08/20/09	35.9
NY	08/20/09	38.5
NY	08/20/09	60.4
NY	08/20/09	76.2
NY	08/20/09	76.6
NY	08/20/09	70.1
NY	08/20/09	64.8
NY	08/20/09	55
NY	08/20/09	46.1
NY	08/20/09	44.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/20/09	52.3
NY	08/20/09	46.5
NY	08/20/09	47.8
NY	08/20/09	62.3
NY	08/21/09	37.8
NY	08/21/09	62.5
NY	08/21/09	63.4
NY	08/21/09	69.2
NY	08/21/09	75.7
NY	08/21/09	102
NY	08/21/09	89.7
NY	08/21/09	77.9
NY	08/21/09	76.6
NY	08/21/09	74.6
NY	08/21/09	78.1
NY	08/21/09	99.3
NY	08/21/09	92.4
NY	08/21/09	79.5
NY	08/21/09	73.9
NY	08/21/09	79.8
NY	08/21/09	80.9
NY	08/21/09	88.7
NY	08/21/09	95.8
NY	08/21/09	98.9
NY	08/21/09	147.6
NY	08/21/09	191.7
NY	08/21/09	321.1
NY	08/21/09	186.1
NY	08/21/09	84
NY	08/21/09	119.8
NY	08/21/09	113.7
NY	08/21/09	115.5
NY	08/21/09	95.3
NY	08/21/09	100.9
NY	08/21/09	165.4
NY	08/21/09	103.8
NY	08/21/09	113
NY	08/21/09	115
NY	08/21/09	509.2
NY	08/21/09	74
NY	08/21/09	60.4
NY	08/22/09	74.1
NY	08/22/09	35
NY	08/22/09	80
NY	08/22/09	63.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/22/09	54.5
NY	08/22/09	57.3
NY	08/22/09	80
NY	08/22/09	87.2
NY	08/22/09	82.1
NY	08/22/09	76.3
NY	08/22/09	63.3
NY	08/22/09	52.6
NY	08/22/09	58.2
NY	08/22/09	43.8
NY	08/22/09	45
NY	08/22/09	53.6
NY	08/22/09	89.2
NY	08/22/09	31
NY	08/22/09	73.3
NY	08/22/09	72.5
NY	08/22/09	68
NY	08/22/09	69.3
NY	08/22/09	76.8
NY	08/22/09	48.7
NY	08/22/09	48.2
NY	08/22/09	51.1
NY	08/22/09	51.9
NY	08/22/09	45.6
NY	08/22/09	26.4
NY	08/22/09	29.9
NY	08/23/09	78.6
NY	08/23/09	61
NY	08/23/09	38.9
NY	08/23/09	41
NY	08/23/09	43.2
NY	08/23/09	63.5
NY	08/23/09	53
NY	08/23/09	47.3
NY	08/23/09	44
NY	08/23/09	43
NY	08/23/09	43.3
NY	08/23/09	44.9
NY	08/23/09	43.3
NY	08/23/09	45.2
NY	08/23/09	310.6
NY	08/23/09	27.2
NY	08/23/09	59.4
NY	08/23/09	63.2
NY	08/23/09	61

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/23/09	57.6
NY	08/23/09	42.6
NY	08/23/09	33
NY	08/23/09	35
NY	08/23/09	39.1
NY	08/23/09	46.6
NY	08/24/09	72.9
NY	08/24/09	63.8
NY	08/24/09	43.7
NY	08/24/09	41.1
NY	08/24/09	42.9
NY	08/24/09	60
NY	08/24/09	33.8
NY	08/24/09	30.6
NY	08/24/09	26.6
NY	08/24/09	23.9
NY	08/24/09	22.3
NY	08/24/09	23.1
NY	08/24/09	27
NY	08/24/09	45.5
NY	08/24/09	18.6
NY	08/24/09	46.6
NY	08/24/09	45.1
NY	08/24/09	35.8
NY	08/24/09	26.3
NY	08/24/09	27.8
NY	08/24/09	33.6
NY	08/24/09	35.2
NY	08/24/09	39.5
NY	08/24/09	51
NY	08/24/09	67.8
NY	08/25/09	602.8
NY	08/25/09	84.2
NY	08/25/09	6.5
NY	08/25/09	111.2
NY	08/25/09	88.6
NY	08/25/09	80.3
NY	08/25/09	47.6
NY	08/25/09	48.5
NY	08/25/09	62.9
NY	08/25/09	20
NY	08/25/09	44.8
NY	08/25/09	40
NY	08/25/09	34.9
NY	08/25/09	35.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/25/09	37.2
NY	08/25/09	40.7
NY	08/25/09	41.2
NY	08/25/09	65.3
NY	08/25/09	66.2
NY	08/25/09	62.6
NY	08/25/09	59.1
NY	08/25/09	41.2
NY	08/25/09	35.4
NY	08/25/09	37.8
NY	08/25/09	42.4
NY	08/25/09	46.8
NY	08/25/09	55
NY	08/25/09	67.7
NY	08/25/09	84.7
NY	08/26/09	76.2
NY	08/26/09	26.3
NY	08/26/09	92.4
NY	08/26/09	94.8
NY	08/26/09	94.6
NY	08/26/09	95.9
NY	08/26/09	96.9
NY	08/26/09	99.3
NY	08/26/09	99.5
NY	08/26/09	101.2
NY	08/26/09	109.2
NY	08/26/09	124.6
NY	08/26/09	159.7
NY	08/26/09	150.5
NY	08/26/09	185.5
NY	08/26/09	147.1
NY	08/26/09	141.2
NY	08/26/09	118.7
NY	08/26/09	54.1
NY	08/26/09	66.8
NY	08/26/09	87.4
NY	08/26/09	52.9
NY	08/26/09	76.2
NY	08/26/09	73.7
NY	08/26/09	69
NY	08/26/09	74.6
NY	08/26/09	66.2
NY	08/26/09	35.6
NY	08/26/09	36
NY	08/26/09	41.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/26/09	57.5
NY	08/26/09	120.8
NY	08/26/09	111
NY	08/26/09	113
NY	08/26/09	114.9
NY	08/26/09	109.2
NY	08/26/09	115.8
NY	08/26/09	126.1
NY	08/26/09	129.9
NY	08/26/09	133.4
NY	08/26/09	104
NY	08/26/09	299.3
NY	08/27/09	65.8
NY	08/27/09	20.1
NY	08/27/09	42.8
NY	08/27/09	37.9
NY	08/27/09	37.2
NY	08/27/09	43.3
NY	08/27/09	58.5
NY	08/27/09	94.7
NY	08/27/09	59.1
NY	08/27/09	51.9
NY	08/27/09	38
NY	08/27/09	33.4
NY	08/27/09	34
NY	08/27/09	38.9
NY	08/27/09	47.5
NY	08/27/09	65.5
NY	08/27/09	114.2
NY	08/27/09	103.4
NY	08/27/09	100.2
NY	08/27/09	102.1
NY	08/27/09	97.4
NY	08/27/09	96.2
NY	08/27/09	106.7
NY	08/27/09	100.8
NY	08/27/09	99.2
NY	08/27/09	80.8
NY	08/27/09	80.5
NY	08/27/09	70
NY	08/27/09	64.6
NY	08/28/09	20.6
NY	08/28/09	30
NY	08/28/09	26.9
NY	08/28/09	27

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/28/09	28.4
NY	08/28/09	31.8
NY	08/28/09	31.9
NY	08/28/09	55.9
NY	08/28/09	30.8
NY	08/28/09	28
NY	08/28/09	22.2
NY	08/28/09	22.9
NY	08/28/09	24.8
NY	08/28/09	27
NY	08/28/09	39.9
NY	08/28/09	13.9
NY	08/28/09	24.9
NY	08/28/09	24.8
NY	08/28/09	25
NY	08/28/09	27.7
NY	08/28/09	29.2
NY	08/28/09	31.2
NY	08/28/09	37.2
NY	08/29/09	70.4
NY	08/29/09	56.7
NY	08/29/09	133.2
NY	08/29/09	155
NY	08/29/09	183.6
NY	08/29/09	77.4
NY	08/29/09	101.5
NY	08/29/09	68.9
NY	08/29/09	55.5
NY	08/29/09	80.1
NY	08/29/09	126.8
NY	08/29/09	155
NY	08/29/09	134.6
NY	08/29/09	146.1
NY	08/29/09	152.6
NY	08/29/09	107.5
NY	08/29/09	110.6
NY	08/29/09	142.1
NY	08/29/09	133.8
NY	08/29/09	123.7
NY	08/29/09	76.7
NY	08/29/09	129.6
NY	08/29/09	129.5
NY	08/29/09	185.5
NY	08/29/09	142.1
NY	08/29/09	123.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/29/09	141.9
NY	08/29/09	205.9
NY	08/29/09	155.2
NY	08/29/09	108
NY	08/29/09	105.1
NY	08/29/09	447.9
NY	08/29/09	413.7
NY	08/29/09	191.6
NY	08/29/09	55.6
NY	08/29/09	144.9
NY	08/29/09	208.2
NY	08/29/09	163.2
NY	08/29/09	169.4
NY	08/29/09	227.9
NY	08/29/09	63.2
NY	08/29/09	91.9
NY	08/29/09	89.5
NY	08/29/09	188.2
NY	08/29/09	56.9
NY	08/29/09	91.4
NY	08/29/09	276.1
NY	08/29/09	114.8
NY	08/29/09	110.5
NY	08/29/09	72.6
NY	08/29/09	147
NY	08/29/09	90.4
NY	08/29/09	275
NY	08/29/09	120.4
NY	08/29/09	126
NY	08/29/09	350
NY	08/29/09	763.9
NY	08/29/09	454
NY	08/29/09	435.1
NY	08/29/09	49.4
NY	08/29/09	49
NY	08/29/09	48.4
NY	08/29/09	47.8
NY	08/29/09	44.5
NY	08/29/09	36.9
NY	08/29/09	30.3
NY	08/29/09	33
NY	08/29/09	46.2
NY	08/30/09	94.2
NY	08/30/09	95.4
NY	08/30/09	65.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/30/09	74.1
NY	08/30/09	73.8
NY	08/30/09	89.9
NY	08/30/09	103
NY	08/30/09	107.1
NY	08/30/09	109.5
NY	08/30/09	117.8
NY	08/30/09	93.9
NY	08/30/09	107.2
NY	08/30/09	103.8
NY	08/30/09	100.1
NY	08/30/09	107.8
NY	08/30/09	99.9
NY	08/30/09	103.1
NY	08/30/09	220.9
NY	08/30/09	105.4
NY	08/30/09	107.9
NY	08/30/09	134.3
NY	08/30/09	434.2
NY	08/30/09	95.6
NY	08/30/09	96.5
NY	08/30/09	100.3
NY	08/30/09	84.6
NY	08/30/09	69.6
NY	08/30/09	70.6
NY	08/30/09	70.1
NY	08/30/09	75.4
NY	08/30/09	79.9
NY	08/30/09	51.1
NY	08/30/09	44.3
NY	08/30/09	48
NY	08/30/09	57
NY	08/30/09	53.8
NY	08/30/09	142.6
NY	08/30/09	143.7
NY	08/30/09	137.1
NY	08/30/09	129.1
NY	08/30/09	116.5
NY	08/30/09	92.6
NY	08/30/09	165.8
NY	08/31/09	75.4
NY	08/31/09	46
NY	08/31/09	41
NY	08/31/09	44.4
NY	08/31/09	65.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	08/31/09	82
NY	08/31/09	60
NY	08/31/09	59.6
NY	08/31/09	74.8
NY	08/31/09	60.4
NY	08/31/09	65.8
NY	08/31/09	76.3
NY	08/31/09	98.6
NY	08/31/09	152
NY	08/31/09	152
NY	08/31/09	152
NY	08/31/09	152
NY	08/31/09	152
NY	08/31/09	152
NY	08/31/09	93.5
NY	08/31/09	86.3
NY	08/31/09	102.7
NY	08/31/09	106.5
NY	08/31/09	79.6
NY	08/31/09	44
NY	08/31/09	133.6
NY	08/31/09	142.3
NY	08/31/09	124
NY	08/31/09	138.9
NY	08/31/09	137.3
NY	08/31/09	136.4
NY	08/31/09	115.2
NY	08/31/09	138.1
NY	08/31/09	70.7
NY	09/01/09	65.1
NY	09/01/09	71.1
NY	09/01/09	73.1
NY	09/01/09	67.1
NY	09/01/09	147.1
NY	09/01/09	60.3
NY	09/01/09	41.1
NY	09/01/09	39.8
NY	09/01/09	40.3
NY	09/01/09	41.6
NY	09/01/09	41.8
NY	09/01/09	38.6
NY	09/01/09	111.9
NY	09/01/09	43.9
NY	09/01/09	51.3
NY	09/01/09	39.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/01/09	36.4
NY	09/01/09	33.5
NY	09/01/09	38.9
NY	09/01/09	32.1
NY	09/01/09	39.1
NY	09/01/09	73.1
NY	09/02/09	72.4
NY	09/02/09	37
NY	09/02/09	145.2
NY	09/03/09	122.7
NY	09/04/09	66.1
NY	09/04/09	56.1
NY	09/04/09	46
NY	09/04/09	48.4
NY	09/04/09	55
NY	09/04/09	97.5
NY	09/04/09	74
NY	09/04/09	82.7
NY	09/04/09	103.3
NY	09/04/09	104.7
NY	09/04/09	94.1
NY	09/04/09	87.5
NY	09/04/09	61
NY	09/04/09	78.3
NY	09/04/09	82.2
NY	09/04/09	380.6
NY	09/04/09	65.8
NY	09/04/09	89.8
NY	09/04/09	46.7
NY	09/04/09	42.1
NY	09/04/09	43.1
NY	09/04/09	43.6
NY	09/04/09	41.3
NY	09/04/09	38.6
NY	09/04/09	37.4
NY	09/04/09	39.8
NY	09/04/09	78.7
NY	09/05/09	60.3
NY	09/05/09	55
NY	09/05/09	41.5
NY	09/05/09	41.2
NY	09/05/09	42.3
NY	09/05/09	44.8
NY	09/05/09	48
NY	09/05/09	43.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/05/09	41.8
NY	09/05/09	58.8
NY	09/05/09	54.1
NY	09/05/09	57.2
NY	09/05/09	51.6
NY	09/05/09	40.6
NY	09/05/09	37.6
NY	09/05/09	43.8
NY	09/05/09	84
NY	09/06/09	84.6
NY	09/06/09	76.6
NY	09/06/09	84.9
NY	09/06/09	91.1
NY	09/06/09	84.4
NY	09/06/09	57.6
NY	09/06/09	163.7
NY	09/06/09	242.8
NY	09/06/09	41.4
NY	09/06/09	41.5
NY	09/06/09	112
NY	09/06/09	54.2
NY	09/06/09	52.6
NY	09/06/09	40.7
NY	09/06/09	28.4
NY	09/06/09	20.3
NY	09/06/09	22.2
NY	09/06/09	26.6
NY	09/06/09	35.6
NY	09/06/09	73.9
NY	09/07/09	48.4
NY	09/07/09	64.1
NY	09/07/09	69.2
NY	09/07/09	75.4
NY	09/07/09	38.5
NY	09/07/09	43.4
NY	09/07/09	35
NY	09/07/09	38.2
NY	09/07/09	44.1
NY	09/07/09	57.4
NY	09/07/09	74.5
NY	09/07/09	67.7
NY	09/07/09	53.4
NY	09/07/09	39.5
NY	09/07/09	31.9
NY	09/07/09	28.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/07/09	30.1
NY	09/07/09	33
NY	09/07/09	37.7
NY	09/07/09	48.6
NY	09/07/09	80.6
NY	09/08/09	37.5
NY	09/08/09	42
NY	09/08/09	64.5
NY	09/08/09	31.8
NY	09/08/09	32.2
NY	09/08/09	33.1
NY	09/08/09	33.8
NY	09/08/09	36.6
NY	09/08/09	42
NY	09/08/09	55.2
NY	09/08/09	71.5
NY	09/08/09	54.3
NY	09/08/09	54.3
NY	09/08/09	51.1
NY	09/08/09	42.1
NY	09/08/09	35.4
NY	09/08/09	31.1
NY	09/08/09	31.2
NY	09/08/09	34.1
NY	09/08/09	42.7
NY	09/08/09	72
NY	09/09/09	178.8
NY	09/09/09	66.6
NY	09/09/09	59.1
NY	09/09/09	61.2
NY	09/09/09	66.7
NY	09/09/09	80.8
NY	09/09/09	61.7
NY	09/09/09	58.1
NY	09/09/09	57.6
NY	09/09/09	59.6
NY	09/09/09	60.7
NY	09/09/09	63.8
NY	09/09/09	85.9
NY	09/09/09	60.9
NY	09/09/09	58.2
NY	09/09/09	54.3
NY	09/09/09	47.7
NY	09/09/09	43
NY	09/09/09	40.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/09/09	38.3
NY	09/09/09	37.8
NY	09/10/09	25.8
NY	09/10/09	25.1
NY	09/10/09	28.1
NY	09/10/09	37.5
NY	09/10/09	89.5
NY	09/10/09	56.2
NY	09/10/09	44.3
NY	09/10/09	38.8
NY	09/10/09	33.8
NY	09/10/09	33.2
NY	09/10/09	28.4
NY	09/10/09	36.4
NY	09/10/09	13
NY	09/10/09	95.4
NY	09/10/09	98.4
NY	09/10/09	100.8
NY	09/10/09	99
NY	09/10/09	112.6
NY	09/10/09	95.9
NY	09/10/09	96.4
NY	09/10/09	95.4
NY	09/10/09	90.5
NY	09/10/09	81.8
NY	09/10/09	83.8
NY	09/10/09	88
NY	09/10/09	94.3
NY	09/11/09	23.4
NY	09/11/09	25.3
NY	09/11/09	32.3
NY	09/11/09	17
NY	09/11/09	16.9
NY	09/11/09	17.4
NY	09/11/09	20.1
NY	09/11/09	28.1
NY	09/11/09	25.5
NY	09/11/09	25.3
NY	09/11/09	27
NY	09/11/09	21.2
NY	09/11/09	21.7
NY	09/11/09	25.3
NY	09/11/09	41.5
NY	09/11/09	33.1
NY	09/11/09	31.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/11/09	29
NY	09/12/09	47.6
NY	09/12/09	33.4
NY	09/12/09	32.1
NY	09/12/09	32.5
NY	09/12/09	36.8
NY	09/12/09	30.6
NY	09/12/09	30.5
NY	09/12/09	34.1
NY	09/12/09	34.1
NY	09/12/09	29.5
NY	09/12/09	29.4
NY	09/12/09	40.2
NY	09/12/09	16.1
NY	09/12/09	29.5
NY	09/12/09	26.5
NY	09/12/09	25.3
NY	09/12/09	24.5
NY	09/12/09	24
NY	09/13/09	19.8
NY	09/13/09	21.6
NY	09/13/09	30.3
NY	09/13/09	45.4
NY	09/13/09	133.2
NY	09/13/09	25.9
NY	09/13/09	26.9
NY	09/13/09	30.5
NY	09/13/09	39.2
NY	09/13/09	27.8
NY	09/13/09	27.5
NY	09/13/09	29.9
NY	09/13/09	31.7
NY	09/13/09	28.5
NY	09/13/09	32.4
NY	09/13/09	45.6
NY	09/13/09	34.1
NY	09/13/09	26.1
NY	09/13/09	23
NY	09/13/09	22.1
NY	09/13/09	23.2
NY	09/13/09	29.5
NY	09/13/09	48.3
NY	09/13/09	86.7
NY	09/13/09	95.4
NY	09/14/09	26.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/14/09	29.4
NY	09/14/09	39.4
NY	09/14/09	75.1
NY	09/14/09	127.4
NY	09/14/09	126
NY	09/14/09	47.7
NY	09/14/09	47.3
NY	09/14/09	49.1
NY	09/14/09	75.6
NY	09/14/09	39.9
NY	09/14/09	26.3
NY	09/14/09	22.5
NY	09/14/09	23
NY	09/14/09	24.3
NY	09/14/09	26.9
NY	09/14/09	31.6
NY	09/14/09	66.3
NY	09/14/09	30
NY	09/14/09	28.4
NY	09/14/09	22.9
NY	09/14/09	20.8
NY	09/15/09	17.4
NY	09/15/09	16
NY	09/15/09	15.4
NY	09/15/09	18.6
NY	09/15/09	24.3
NY	09/15/09	121.1
NY	09/15/09	22.2
NY	09/15/09	20.1
NY	09/15/09	23.1
NY	09/15/09	40.8
NY	09/15/09	31.8
NY	09/15/09	28.3
NY	09/15/09	26.5
NY	09/15/09	29.5
NY	09/15/09	41.4
NY	09/15/09	256.9
NY	09/15/09	36.9
NY	09/15/09	31
NY	09/15/09	23.9
NY	09/15/09	24.9
NY	09/16/09	19.9
NY	09/16/09	18.8
NY	09/16/09	20.2
NY	09/16/09	28.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
NY	09/16/09	21.5
NY	09/16/09	22.5
NY	09/16/09	26.4
NY	09/16/09	29
NY	09/16/09	25.6
NY	09/16/09	58.6
NY	09/16/09	31.3
NY	09/16/09	25
NY	09/16/09	23.5
NY	09/16/09	24.7
Red.East	09/29/06	8.9
Red.East	09/29/06	8.7
Red.East	10/03/06	9.7
Red.East	10/03/06	6.3
Red.East	10/03/06	7.9
Red.East	10/05/06	107.8
Red.East	10/06/06	636.1
Red.East	10/06/06	719.8
Red.East	10/06/06	851.7
Red.East	10/06/06	955
Red.East	10/06/06	1000.9
Red.East	10/06/06	871.9
Red.East	10/06/06	121
Red.East	10/06/06	15.8
Red.East	10/06/06	3.7
Red.East	10/06/06	360.4
Red.East	10/06/06	1000.6
Red.East	10/06/06	987.3
Red.East	10/06/06	838.3
Red.East	10/09/06	872.6
Red.East	10/09/06	869
Red.East	10/09/06	613.1
Red.East	10/09/06	617.5
Red.East	10/09/06	685.9
Red.East	10/09/06	621.4
Red.East	10/09/06	615.5
Red.East	10/09/06	486.2
Red.East	10/12/06	263.5
Red.East	10/12/06	275.7
Red.East	10/12/06	291.4
Red.East	10/12/06	309.4
Red.East	10/12/06	329.3
Red.East	10/12/06	351.2
Red.East	10/12/06	373.1
Red.East	10/12/06	395.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/12/06	420
Red.East	10/12/06	444.7
Red.East	10/12/06	471.5
Red.East	10/12/06	498.6
Red.East	10/12/06	527.8
Red.East	10/12/06	558.9
Red.East	10/12/06	592.2
Red.East	10/12/06	628.9
Red.East	10/12/06	669.9
Red.East	10/12/06	716.3
Red.East	10/12/06	766
Red.East	10/12/06	818.2
Red.East	10/12/06	870.2
Red.East	10/12/06	918
Red.East	10/12/06	958.9
Red.East	10/12/06	974.4
Red.East	10/12/06	912.6
Red.East	10/12/06	853.1
Red.East	10/12/06	710.1
Red.East	10/12/06	650.1
Red.East	10/13/06	168.6
Red.East	10/13/06	161.7
Red.East	10/13/06	175.1
Red.East	10/13/06	184.2
Red.East	10/13/06	181.1
Red.East	10/13/06	189.4
Red.East	10/13/06	201
Red.East	10/13/06	205.8
Red.East	10/13/06	203.9
Red.East	10/16/06	417.6
Red.East	10/16/06	441.7
Red.East	10/16/06	521.7
Red.East	10/16/06	548.4
Red.East	10/16/06	647.2
Red.East	10/16/06	676.2
Red.East	10/16/06	772.3
Red.East	10/16/06	800.8
Red.East	10/16/06	813.3
Red.East	10/16/06	805.5
Red.East	10/16/06	683.1
Red.East	10/16/06	451.2
Red.East	10/16/06	338.3
Red.East	10/16/06	254.6
Red.East	10/16/06	211.5
Red.East	10/16/06	183.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/16/06	135.6
Red.East	10/16/06	170.5
Red.East	10/17/06	151
Red.East	10/17/06	165
Red.East	10/17/06	185.5
Red.East	10/17/06	191.7
Red.East	10/17/06	201.3
Red.East	10/17/06	236.4
Red.East	10/17/06	250.4
Red.East	10/17/06	270.6
Red.East	10/17/06	270.3
Red.East	10/17/06	239.1
Red.East	10/20/06	377.6
Red.East	10/20/06	438.9
Red.East	10/20/06	526.2
Red.East	10/20/06	637
Red.East	10/20/06	677.6
Red.East	10/20/06	754.4
Red.East	10/20/06	917.7
Red.East	10/20/06	953.4
Red.East	10/20/06	576.4
Red.East	10/20/06	198.5
Red.East	10/20/06	154
Red.East	10/20/06	227.8
Red.East	10/20/06	306.1
Red.East	10/20/06	407
Red.East	10/20/06	456.4
Red.East	10/20/06	463.6
Red.East	10/20/06	599.5
Red.East	10/20/06	653.6
Red.East	10/20/06	642.7
Red.East	10/20/06	442.9
Red.East	10/20/06	121.7
Red.East	10/20/06	163
Red.East	10/20/06	50
Red.East	10/23/06	357.9
Red.East	10/23/06	535.5
Red.East	10/23/06	641.1
Red.East	10/23/06	691
Red.East	10/23/06	651.7
Red.East	10/23/06	619.7
Red.East	10/23/06	390.6
Red.East	10/23/06	134.2
Red.East	10/23/06	155.4
Red.East	10/23/06	181.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/23/06	242.2
Red.East	10/23/06	311.1
Red.East	10/23/06	395.1
Red.East	10/23/06	510.2
Red.East	10/23/06	632.4
Red.East	10/23/06	708.9
Red.East	10/23/06	738.7
Red.East	10/23/06	621.7
Red.East	10/23/06	213.6
Red.East	10/23/06	174.5
Red.East	10/23/06	179.9
Red.East	10/23/06	218.6
Red.East	10/23/06	224.2
Red.East	10/25/06	187.1
Red.East	10/25/06	234.9
Red.East	10/25/06	290
Red.East	10/25/06	261.2
Red.East	10/25/06	340
Red.East	10/25/06	439.1
Red.East	10/25/06	558.9
Red.East	10/25/06	696.3
Red.East	10/25/06	861.9
Red.East	10/25/06	844.6
Red.East	10/25/06	431
Red.East	10/25/06	156.7
Red.East	10/25/06	165.8
Red.East	10/25/06	179.9
Red.East	10/25/06	203.9
Red.East	10/25/06	203.9
Red.East	10/25/06	250.1
Red.East	10/26/06	597.7
Red.East	10/26/06	413
Red.East	10/26/06	310.4
Red.East	10/26/06	290.4
Red.East	10/26/06	370.4
Red.East	10/26/06	457.4
Red.East	10/26/06	578.3
Red.East	10/26/06	710.4
Red.East	10/26/06	545.1
Red.East	10/26/06	698.3
Red.East	10/26/06	747.4
Red.East	10/26/06	288.8
Red.East	10/27/06	152.5
Red.East	10/27/06	210.6
Red.East	10/27/06	290.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/27/06	355.6
Red.East	10/27/06	432.5
Red.East	10/27/06	464.6
Red.East	10/27/06	536.5
Red.East	10/27/06	567.2
Red.East	10/27/06	622
Red.East	10/27/06	626.9
Red.East	10/27/06	399.7
Red.East	10/27/06	186.4
Red.East	10/27/06	202.7
Red.East	10/27/06	166.2
Red.East	10/27/06	182.6
Red.East	10/27/06	241.3
Red.East	10/27/06	310.7
Red.East	10/27/06	389.9
Red.East	10/27/06	482.8
Red.East	10/27/06	585.8
Red.East	10/27/06	684.5
Red.East	10/27/06	798.7
Red.East	10/27/06	893.3
Red.East	10/27/06	896.8
Red.East	10/27/06	643.4
Red.East	10/27/06	415.3
Red.East	11/02/06	337.6
Red.East	11/02/06	328.1
Red.East	11/02/06	458.3
Red.East	11/02/06	494.6
Red.East	11/02/06	564.4
Red.East	11/02/06	605.8
Red.East	11/02/06	681.7
Red.East	11/02/06	728.1
Red.East	11/02/06	750.2
Red.East	11/02/06	400.2
Red.East	11/02/06	147.1
Red.East	11/03/06	217.8
Red.East	11/03/06	303.4
Red.East	11/03/06	342.1
Red.East	11/03/06	385.4
Red.East	11/03/06	511.6
Red.East	11/03/06	682.6
Red.East	11/03/06	834.2
Red.East	11/03/06	480.2
Red.East	11/03/06	62
Red.East	11/03/06	280
Red.East	11/03/06	131.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/03/06	154.7
Red.East	11/03/06	167.9
Red.East	11/03/06	205.8
Red.East	11/03/06	265.4
Red.East	11/03/06	363.1
Red.East	11/03/06	491.1
Red.East	11/03/06	686.2
Red.East	11/03/06	767.8
Red.East	11/03/06	23.4
Red.East	11/03/06	169.6
Red.East	11/03/06	108.1
Red.East	11/04/06	170.4
Red.East	11/04/06	227.3
Red.East	11/04/06	321.1
Red.East	11/04/06	419.5
Red.East	11/04/06	591.3
Red.East	11/04/06	714.4
Red.East	11/04/06	818.9
Red.East	11/04/06	691.4
Red.East	11/04/06	229.9
Red.East	11/04/06	170.6
Red.East	11/04/06	246.7
Red.East	11/04/06	342.9
Red.East	11/04/06	504.2
Red.East	11/04/06	725.1
Red.East	11/04/06	376.7
Red.East	11/04/06	23.3
Red.East	11/04/06	268.6
Red.East	11/04/06	249.1
Red.East	11/04/06	216.9
Red.East	11/04/06	109.6
Red.East	11/04/06	116.2
Red.East	11/04/06	236.5
Red.East	11/04/06	390.6
Red.East	11/04/06	606.8
Red.East	11/04/06	861.8
Red.East	11/04/06	998.7
Red.East	11/04/06	311.2
Red.East	11/04/06	235.9
Red.East	11/04/06	246.4
Red.East	11/04/06	383.2
Red.East	11/04/06	468
Red.East	11/04/06	668.2
Red.East	11/04/06	749.9
Red.East	11/04/06	780.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/04/06	874.4
Red.East	11/04/06	379.7
Red.East	11/04/06	98.9
Red.East	11/04/06	392.3
Red.East	11/04/06	147.3
Red.East	11/04/06	97.6
Red.East	11/04/06	141.4
Red.East	11/04/06	146.4
Red.East	11/04/06	240
Red.East	11/04/06	308.5
Red.East	11/04/06	408.5
Red.East	11/04/06	405.2
Red.East	11/04/06	539.9
Red.East	11/04/06	743.5
Red.East	11/04/06	770.5
Red.East	11/04/06	16.3
Red.East	11/04/06	9.9
Red.East	11/04/06	468.3
Red.East	11/04/06	125.2
Red.East	11/04/06	100.6
Red.East	11/04/06	159.1
Red.East	11/05/06	193.7
Red.East	11/05/06	179.5
Red.East	11/05/06	378.6
Red.East	11/05/06	537.7
Red.East	11/05/06	386.9
Red.East	11/05/06	341.2
Red.East	11/05/06	401.4
Red.East	11/05/06	178.2
Red.East	11/05/06	163.7
Red.East	11/05/06	399.8
Red.East	11/05/06	633.3
Red.East	11/05/06	772.4
Red.East	11/05/06	377.8
Red.East	11/05/06	344.5
Red.East	11/05/06	158.1
Red.East	11/05/06	110.6
Red.East	11/05/06	470.6
Red.East	11/05/06	758.9
Red.East	11/05/06	944.1
Red.East	11/05/06	992.9
Red.East	11/05/06	272.1
Red.East	11/05/06	360.6
Red.East	11/05/06	488.7
Red.East	11/05/06	200.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/05/06	269.3
Red.East	11/05/06	686
Red.East	11/05/06	930.5
Red.East	11/05/06	304.9
Red.East	11/05/06	408.5
Red.East	11/05/06	508.6
Red.East	11/05/06	153.2
Red.East	11/05/06	99.1
Red.East	11/05/06	241.7
Red.East	11/05/06	265.1
Red.East	11/05/06	308.4
Red.East	11/05/06	487.6
Red.East	11/05/06	732.6
Red.East	11/05/06	951.9
Red.East	11/05/06	812.8
Red.East	11/05/06	169.2
Red.East	11/05/06	25.9
Red.East	11/05/06	228.7
Red.East	11/05/06	225.8
Red.East	11/05/06	288.9
Red.East	11/05/06	310
Red.East	11/05/06	617.8
Red.East	11/05/06	459.6
Red.East	11/05/06	211.8
Red.East	11/05/06	156.3
Red.East	11/05/06	145.6
Red.East	11/05/06	205.6
Red.East	11/05/06	386.4
Red.East	11/05/06	631
Red.East	11/05/06	934.9
Red.East	11/05/06	873.6
Red.East	11/05/06	253.8
Red.East	11/05/06	175.6
Red.East	11/05/06	189.9
Red.East	11/05/06	234.5
Red.East	11/05/06	319.3
Red.East	11/05/06	430.5
Red.East	11/05/06	447.1
Red.East	11/05/06	456.1
Red.East	11/05/06	339.3
Red.East	11/05/06	97.7
Red.East	11/05/06	145.5
Red.East	11/05/06	271.8
Red.East	11/05/06	514.8
Red.East	11/05/06	800.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/05/06	822.7
Red.East	11/05/06	392.5
Red.East	11/05/06	306.5
Red.East	11/05/06	306
Red.East	11/05/06	236.1
Red.East	11/05/06	102.6
Red.East	11/05/06	194.8
Red.East	11/05/06	354.2
Red.East	11/05/06	454.6
Red.East	11/05/06	520.5
Red.East	11/05/06	742
Red.East	11/05/06	920.6
Red.East	11/05/06	278.1
Red.East	11/05/06	97.2
Red.East	11/05/06	167.5
Red.East	11/05/06	177
Red.East	11/06/06	766.7
Red.East	11/06/06	932.6
Red.East	11/06/06	764.9
Red.East	11/06/06	179.1
Red.East	11/06/06	344.8
Red.East	11/06/06	732.8
Red.East	11/06/06	756.5
Red.East	11/06/06	44.1
Red.East	11/06/06	71.6
Red.East	11/06/06	523.1
Red.East	11/06/06	856.8
Red.East	11/06/06	177.9
Red.East	11/06/06	48.2
Red.East	11/06/06	190.6
Red.East	11/06/06	106.6
Red.East	11/06/06	139.9
Red.East	11/06/06	524.2
Red.East	11/06/06	879.8
Red.East	11/06/06	799.2
Red.East	11/06/06	519.4
Red.East	11/06/06	219.9
Red.East	11/06/06	661.6
Red.East	11/06/06	809.3
Red.East	11/06/06	417.2
Red.East	11/06/06	51.5
Red.East	11/06/06	557.2
Red.East	11/06/06	933.2
Red.East	11/06/06	310.8
Red.East	11/06/06	183.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/06/06	102.5
Red.East	11/06/06	90.8
Red.East	11/06/06	414.1
Red.East	11/06/06	798.1
Red.East	11/06/06	859.2
Red.East	11/06/06	189.9
Red.East	11/06/06	305.1
Red.East	11/06/06	581.5
Red.East	11/06/06	926.4
Red.East	11/06/06	811.1
Red.East	11/06/06	39.3
Red.East	11/06/06	213.3
Red.East	11/06/06	663
Red.East	11/06/06	852.9
Red.East	11/06/06	389.4
Red.East	11/06/06	228
Red.East	11/06/06	55.4
Red.East	11/06/06	157.8
Red.East	11/06/06	602.7
Red.East	11/06/06	894.5
Red.East	11/06/06	379.9
Red.East	11/06/06	239.9
Red.East	11/06/06	300.8
Red.East	11/06/06	163.7
Red.East	11/06/06	146.8
Red.East	11/06/06	422
Red.East	11/06/06	725.8
Red.East	11/06/06	484.5
Red.East	11/06/06	335.8
Red.East	11/06/06	337.6
Red.East	11/06/06	364.7
Red.East	11/06/06	350.6
Red.East	11/06/06	488.7
Red.East	11/06/06	269.4
Red.East	11/06/06	95.1
Red.East	11/06/06	162.3
Red.East	11/06/06	473
Red.East	11/06/06	745.4
Red.East	11/06/06	914
Red.East	11/06/06	407.4
Red.East	11/06/06	438.4
Red.East	11/06/06	116.5
Red.East	11/06/06	123.7
Red.East	11/06/06	148.6
Red.East	11/06/06	505.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/06/06	579.3
Red.East	11/06/06	723.7
Red.East	11/06/06	363.8
Red.East	11/06/06	334.7
Red.East	11/07/06	44.9
Red.East	11/07/06	56.5
Red.East	11/07/06	135.2
Red.East	11/07/06	208.9
Red.East	11/07/06	378.7
Red.East	11/07/06	565.1
Red.East	11/07/06	282
Red.East	11/07/06	124.5
Red.East	11/07/06	387.5
Red.East	11/07/06	357.6
Red.East	11/07/06	75.7
Red.East	11/07/06	87.1
Red.East	11/07/06	457.4
Red.East	11/07/06	678.4
Red.East	11/07/06	442.8
Red.East	11/07/06	190.1
Red.East	11/07/06	197.1
Red.East	11/07/06	233.5
Red.East	11/07/06	419.5
Red.East	11/07/06	218.3
Red.East	11/07/06	350.7
Red.East	11/07/06	477.4
Red.East	11/07/06	136.1
Red.East	11/07/06	96
Red.East	11/07/06	460
Red.East	11/07/06	742.5
Red.East	11/07/06	607.7
Red.East	11/07/06	336.7
Red.East	11/07/06	84.9
Red.East	11/07/06	138.7
Red.East	11/07/06	557.6
Red.East	11/07/06	549.3
Red.East	11/07/06	368.4
Red.East	11/07/06	115.8
Red.East	11/07/06	56.5
Red.East	11/07/06	28.3
Red.East	11/07/06	31.5
Red.East	11/07/06	49.4
Red.East	11/07/06	139.1
Red.East	11/07/06	663.9
Red.East	11/07/06	936

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/07/06	410.7
Red.East	11/07/06	264
Red.East	11/07/06	83.4
Red.East	11/07/06	161.6
Red.East	11/07/06	542.4
Red.East	11/07/06	774.3
Red.East	11/07/06	917.8
Red.East	11/07/06	371.5
Red.East	11/07/06	313.2
Red.East	11/07/06	548.3
Red.East	11/07/06	415.7
Red.East	11/07/06	42.9
Red.East	11/07/06	235.5
Red.East	11/07/06	671.3
Red.East	11/07/06	879.2
Red.East	11/07/06	411.8
Red.East	11/07/06	239.1
Red.East	11/07/06	277.2
Red.East	11/07/06	214.7
Red.East	11/07/06	548.3
Red.East	11/07/06	455.7
Red.East	11/07/06	423.4
Red.East	11/07/06	367.7
Red.East	11/07/06	255.9
Red.East	11/07/06	360.2
Red.East	11/07/06	423.1
Red.East	11/07/06	99.6
Red.East	11/07/06	356.2
Red.East	11/07/06	454.1
Red.East	11/07/06	182.3
Red.East	11/07/06	549.1
Red.East	11/07/06	620
Red.East	11/07/06	689
Red.East	11/07/06	686.8
Red.East	11/07/06	700.7
Red.East	11/07/06	397.2
Red.East	11/07/06	33
Red.East	11/07/06	289
Red.East	11/07/06	288.1
Red.East	11/07/06	90.2
Red.East	11/07/06	234.8
Red.East	11/08/06	136.4
Red.East	11/08/06	142
Red.East	11/08/06	319.7
Red.East	11/08/06	305.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/09/06	161.2
Red.East	11/09/06	365.3
Red.East	11/09/06	657.6
Red.East	11/09/06	476
Red.East	11/10/06	502.7
Red.East	11/10/06	361.6
Red.East	11/10/06	260.2
Red.East	11/10/06	312.9
Red.East	11/10/06	256.2
Red.East	11/10/06	320
Red.East	11/10/06	271.9
Red.East	11/10/06	275.7
Red.East	11/10/06	405.8
Red.East	11/10/06	310.4
Red.East	11/10/06	224.3
Red.East	11/10/06	287.6
Red.East	11/10/06	430.9
Red.East	11/10/06	387.9
Red.East	11/10/06	207.2
Red.East	11/10/06	180.4
Red.East	11/10/06	255.2
Red.East	11/10/06	384.9
Red.East	11/10/06	420.3
Red.East	11/10/06	327.5
Red.East	11/10/06	376.1
Red.East	11/10/06	181.8
Red.East	11/10/06	161.9
Red.East	11/10/06	221.4
Red.East	11/10/06	369.5
Red.East	11/10/06	572.3
Red.East	11/10/06	341
Red.East	11/10/06	238.2
Red.East	11/10/06	241.7
Red.East	11/10/06	261
Red.East	11/10/06	353.8
Red.East	11/10/06	360.2
Red.East	11/10/06	308.7
Red.East	11/10/06	411
Red.East	11/10/06	288.1
Red.East	11/10/06	163.4
Red.East	11/10/06	195.8
Red.East	11/10/06	328
Red.East	11/10/06	685.3
Red.East	11/10/06	80.1
Red.East	11/10/06	260.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/10/06	205.2
Red.East	11/10/06	220.6
Red.East	11/10/06	272.2
Red.East	11/10/06	282.2
Red.East	11/10/06	316.1
Red.East	11/10/06	450.9
Red.East	11/10/06	260
Red.East	11/10/06	327.2
Red.East	11/10/06	454
Red.East	11/10/06	447.1
Red.East	11/10/06	119.5
Red.East	11/10/06	119.4
Red.East	11/10/06	308.9
Red.East	11/10/06	569.1
Red.East	11/10/06	592.3
Red.East	11/10/06	477.3
Red.East	11/11/06	274.1
Red.East	11/11/06	243.4
Red.East	11/11/06	108.9
Red.East	11/11/06	124
Red.East	11/11/06	237.7
Red.East	11/11/06	423.6
Red.East	11/11/06	302.1
Red.East	11/12/06	281.9
Red.East	11/12/06	186.4
Red.East	11/12/06	250.2
Red.East	11/12/06	327.6
Red.East	11/12/06	446.2
Red.East	11/12/06	141.6
Red.East	11/12/06	198.9
Red.East	11/12/06	341.5
Red.East	11/12/06	406.4
Red.East	11/12/06	249.3
Red.East	11/12/06	188.3
Red.East	11/12/06	196.5
Red.East	11/12/06	210.9
Red.East	11/12/06	347.6
Red.East	11/12/06	535
Red.East	11/12/06	270.4
Red.East	11/12/06	207.6
Red.East	11/12/06	146.8
Red.East	11/12/06	271.4
Red.East	11/12/06	402.6
Red.East	11/13/06	247.7
Red.East	11/13/06	281.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/13/06	460.5
Red.East	11/13/06	383
Red.East	11/13/06	248.5
Red.East	11/13/06	192.4
Red.East	11/13/06	197.5
Red.East	11/13/06	241.1
Red.East	11/13/06	436.2
Red.East	11/13/06	476.9
Red.East	11/13/06	178.5
Red.East	11/13/06	165.4
Red.East	11/13/06	204.8
Red.East	11/13/06	308
Red.East	11/13/06	448.1
Red.East	11/13/06	254.5
Red.East	11/13/06	402.5
Red.East	11/13/06	309.6
Red.East	11/13/06	130.4
Red.East	11/13/06	133.9
Red.East	11/13/06	278.7
Red.East	11/13/06	454.6
Red.East	11/13/06	328.7
Red.East	11/13/06	368.8
Red.East	11/13/06	163.8
Red.East	11/13/06	125.7
Red.East	11/13/06	130.1
Red.East	11/13/06	208.6
Red.East	11/13/06	460.2
Red.East	11/13/06	616
Red.East	11/13/06	299.8
Red.East	11/13/06	193.1
Red.East	11/14/06	209
Red.East	11/14/06	260.4
Red.East	11/14/06	76
Red.East	11/15/06	671.6
Red.East	11/15/06	240.7
Red.East	11/15/06	364.1
Red.East	11/15/06	392.4
Red.East	11/15/06	190.1
Red.East	11/16/06	253
Red.East	11/16/06	369.5
Red.East	11/16/06	182.4
Red.East	11/16/06	117.1
Red.East	11/16/06	256.9
Red.East	11/16/06	256.7
Red.East	11/16/06	177.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/16/06	223.6
Red.East	11/16/06	481.1
Red.East	11/16/06	630.2
Red.East	11/16/06	239
Red.East	11/16/06	192.6
Red.East	11/16/06	150.6
Red.East	11/16/06	235.2
Red.East	11/16/06	513.8
Red.East	11/16/06	580.6
Red.East	11/16/06	285.9
Red.East	11/16/06	310.3
Red.East	11/16/06	292.7
Red.East	11/16/06	173.1
Red.East	11/16/06	243.5
Red.East	11/16/06	437.2
Red.East	11/16/06	471
Red.East	11/16/06	224.7
Red.East	11/16/06	242.3
Red.East	11/16/06	172.2
Red.East	11/16/06	256.2
Red.East	11/16/06	519.8
Red.East	11/16/06	659.8
Red.East	11/16/06	489.6
Red.East	11/16/06	120.4
Red.East	11/16/06	202.5
Red.East	11/16/06	272.8
Red.East	11/16/06	413.4
Red.East	11/16/06	368.6
Red.East	11/16/06	144.7
Red.East	11/16/06	151.6
Red.East	11/17/06	375.5
Red.East	11/17/06	194.8
Red.East	11/17/06	299.3
Red.East	11/17/06	376.8
Red.East	11/17/06	210.7
Red.East	11/17/06	204.4
Red.East	11/17/06	217.4
Red.East	11/17/06	402.6
Red.East	11/17/06	658.5
Red.East	11/17/06	405.1
Red.East	11/17/06	179
Red.East	11/17/06	169.3
Red.East	11/17/06	204.8
Red.East	11/17/06	276.1
Red.East	11/17/06	361.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/17/06	46.7
Red.East	11/20/06	332.2
Red.East	11/20/06	255.6
Red.East	11/20/06	345.1
Red.East	11/20/06	219.5
Red.East	11/20/06	149.5
Red.East	11/20/06	350.9
Red.East	11/20/06	615
Red.East	11/20/06	767.7
Red.East	11/20/06	359.7
Red.East	11/20/06	188.9
Red.East	11/20/06	230.1
Red.East	11/20/06	353
Red.East	11/20/06	368.2
Red.East	11/20/06	309.1
Red.East	11/20/06	365.2
Red.East	11/20/06	206.6
Red.East	11/20/06	154.1
Red.East	11/20/06	313.4
Red.East	11/20/06	731.6
Red.East	11/20/06	332
Red.East	11/20/06	104.9
Red.East	11/20/06	166.1
Red.East	11/20/06	475.7
Red.East	11/20/06	526
Red.East	11/20/06	723.4
Red.East	11/20/06	590
Red.East	11/20/06	6.6
Red.East	11/21/06	571
Red.East	11/21/06	499.7
Red.East	11/21/06	271.4
Red.East	11/21/06	132.2
Red.East	11/21/06	291.9
Red.East	11/21/06	571.1
Red.East	11/21/06	675.3
Red.East	11/21/06	204.5
Red.East	11/21/06	138.8
Red.East	11/21/06	189.6
Red.East	11/21/06	441.8
Red.East	11/21/06	566.6
Red.East	11/21/06	310.5
Red.East	11/21/06	387
Red.East	11/21/06	349.9
Red.East	11/21/06	114.2
Red.East	11/21/06	214.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/21/06	578
Red.East	11/21/06	788
Red.East	11/21/06	310.9
Red.East	11/21/06	126.4
Red.East	11/21/06	140.9
Red.East	11/21/06	349.1
Red.East	11/21/06	567.7
Red.East	11/21/06	661.8
Red.East	11/21/06	355.8
Red.East	11/21/06	397.9
Red.East	11/21/06	346.5
Red.East	11/21/06	114.6
Red.East	11/21/06	211.2
Red.East	11/21/06	562.8
Red.East	11/21/06	791.8
Red.East	11/21/06	478.2
Red.East	11/21/06	161.3
Red.East	11/21/06	193.4
Red.East	11/21/06	507.9
Red.East	11/21/06	634.4
Red.East	11/21/06	464.2
Red.East	11/22/06	352
Red.East	11/22/06	210.6
Red.East	11/22/06	236.2
Red.East	11/22/06	282.6
Red.East	11/22/06	259.7
Red.East	11/22/06	299.6
Red.East	11/22/06	245.8
Red.East	11/22/06	215.7
Red.East	11/22/06	254.5
Red.East	11/22/06	317.8
Red.East	11/22/06	244.1
Red.East	11/22/06	196.1
Red.East	11/22/06	233.8
Red.East	11/22/06	269.4
Red.East	11/22/06	309.7
Red.East	11/22/06	292.1
Red.East	11/22/06	245.7
Red.East	11/22/06	256.4
Red.East	11/22/06	332.4
Red.East	11/22/06	286.2
Red.East	11/22/06	267.9
Red.East	11/22/06	280.2
Red.East	11/22/06	312.4
Red.East	11/22/06	253.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/22/06	233.1
Red.East	11/22/06	249.2
Red.East	11/22/06	358.5
Red.East	11/22/06	366.2
Red.East	11/22/06	328
Red.East	11/22/06	233.1
Red.East	11/22/06	297.8
Red.East	11/22/06	425.2
Red.East	11/22/06	271.8
Red.East	11/22/06	207.8
Red.East	11/22/06	274
Red.East	11/22/06	471.4
Red.East	11/22/06	261.2
Red.East	11/22/06	199.9
Red.East	11/22/06	156.7
Red.East	11/22/06	346.9
Red.East	11/22/06	534.8
Red.East	11/22/06	412
Red.East	11/23/06	226.4
Red.East	11/23/06	276.7
Red.East	11/23/06	264
Red.East	11/23/06	255.3
Red.East	11/23/06	251.5
Red.East	11/23/06	268.6
Red.East	11/23/06	313.1
Red.East	11/23/06	230.4
Red.East	11/23/06	220.3
Red.East	11/23/06	222.5
Red.East	11/23/06	204.8
Red.East	11/23/06	333.1
Red.East	11/24/06	223.4
Red.East	11/24/06	228.9
Red.East	11/24/06	262.9
Red.East	11/24/06	227.3
Red.East	11/24/06	210.5
Red.East	11/24/06	228.5
Red.East	11/24/06	222.1
Red.East	11/24/06	23.4
Red.East	11/27/06	204.4
Red.East	11/27/06	205.7
Red.East	11/27/06	199.8
Red.East	11/27/06	219.3
Red.East	11/27/06	215.6
Red.East	11/27/06	186.6
Red.East	11/27/06	204.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/27/06	210.7
Red.East	11/27/06	181.9
Red.East	11/27/06	193.7
Red.East	11/27/06	207.4
Red.East	11/27/06	194.6
Red.East	11/27/06	170.1
Red.East	11/27/06	171.4
Red.East	11/27/06	233.7
Red.East	12/01/06	88.2
Red.East	12/01/06	235.3
Red.East	12/01/06	4.5
Red.East	12/01/06	4.9
Red.East	12/01/06	2.7
Red.East	12/01/06	2.7
Red.East	12/01/06	3
Red.East	12/04/06	128.9
Red.East	12/04/06	135.8
Red.East	12/04/06	139.2
Red.East	12/04/06	129.4
Red.East	12/04/06	121.5
Red.East	12/04/06	123.3
Red.East	12/04/06	135.1
Red.East	12/04/06	126.7
Red.East	12/04/06	131.1
Red.East	12/04/06	143.8
Red.East	12/04/06	94
Red.East	12/04/06	120.5
Red.East	12/04/06	171.6
Red.East	12/04/06	168.5
Red.East	12/04/06	179.6
Red.East	12/04/06	170
Red.East	12/04/06	5.3
Red.East	12/11/06	254.9
Red.East	12/11/06	311.8
Red.East	12/11/06	456.5
Red.East	12/11/06	630.2
Red.East	12/11/06	484.2
Red.East	12/11/06	283.7
Red.East	12/11/06	489.4
Red.East	12/11/06	727.4
Red.East	12/11/06	549.8
Red.East	12/11/06	343.1
Red.East	12/11/06	217.8
Red.East	12/11/06	258.6
Red.East	12/11/06	299.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/11/06	408.8
Red.East	12/11/06	714.3
Red.East	12/11/06	601.4
Red.East	12/11/06	384.6
Red.East	12/11/06	384
Red.East	12/11/06	347.8
Red.East	12/11/06	175.6
Red.East	12/11/06	241.2
Red.East	12/11/06	556.3
Red.East	12/11/06	756.6
Red.East	12/11/06	124.6
Red.East	12/11/06	309.1
Red.East	12/11/06	944.7
Red.East	12/11/06	612.6
Red.East	12/11/06	124.4
Red.East	12/11/06	185
Red.East	12/11/06	440.5
Red.East	12/11/06	755.7
Red.East	12/11/06	551.4
Red.East	12/11/06	131.1
Red.East	12/11/06	158.3
Red.East	12/11/06	176.1
Red.East	12/11/06	291.2
Red.East	12/11/06	443.4
Red.East	12/11/06	651.9
Red.East	12/11/06	934.5
Red.East	12/11/06	715
Red.East	12/11/06	258.8
Red.East	12/11/06	342.6
Red.East	12/11/06	524.5
Red.East	12/11/06	550.3
Red.East	12/11/06	248.8
Red.East	12/11/06	192.1
Red.East	12/11/06	137
Red.East	12/11/06	147.3
Red.East	12/11/06	293.1
Red.East	12/11/06	595.2
Red.East	12/11/06	708
Red.East	12/11/06	422.1
Red.East	12/11/06	4.6
Red.East	12/11/06	4
Red.East	12/12/06	268.6
Red.East	12/12/06	417.8
Red.East	12/12/06	602.2
Red.East	12/12/06	343.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/12/06	78.1
Red.East	12/12/06	199.6
Red.East	12/12/06	544
Red.East	12/12/06	659.8
Red.East	12/12/06	114.2
Red.East	12/12/06	237.9
Red.East	12/12/06	241.6
Red.East	12/12/06	264.5
Red.East	12/12/06	450.8
Red.East	12/12/06	388.3
Red.East	12/12/06	293
Red.East	12/12/06	395
Red.East	12/12/06	581.2
Red.East	12/12/06	506.7
Red.East	12/12/06	211.2
Red.East	12/12/06	285.3
Red.East	12/12/06	348.5
Red.East	12/12/06	25.3
Red.East	12/12/06	249.8
Red.East	12/12/06	147.9
Red.East	12/12/06	255.4
Red.East	12/12/06	589.7
Red.East	12/12/06	933.5
Red.East	12/12/06	685.7
Red.East	12/12/06	327.5
Red.East	12/12/06	495.2
Red.East	12/12/06	548.6
Red.East	12/12/06	358.5
Red.East	12/12/06	228.3
Red.East	12/12/06	373.1
Red.East	12/12/06	501.6
Red.East	12/12/06	162.3
Red.East	12/12/06	158.4
Red.East	12/12/06	176.1
Red.East	12/12/06	363.7
Red.East	12/12/06	604.9
Red.East	12/12/06	706.8
Red.East	12/12/06	432
Red.East	12/12/06	283.2
Red.East	12/12/06	317.6
Red.East	12/12/06	327.1
Red.East	12/12/06	240.3
Red.East	12/12/06	255.8
Red.East	12/13/06	291.7
Red.East	12/13/06	425

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/13/06	266
Red.East	12/13/06	336.3
Red.East	12/13/06	331.9
Red.East	12/13/06	355.9
Red.East	12/13/06	382.6
Red.East	12/13/06	204
Red.East	12/13/06	280.4
Red.East	12/13/06	440.3
Red.East	12/13/06	464.9
Red.East	12/13/06	250.2
Red.East	12/13/06	371.4
Red.East	12/13/06	196.3
Red.East	12/13/06	455
Red.East	12/13/06	324.3
Red.East	12/13/06	330.2
Red.East	12/13/06	374
Red.East	12/13/06	250.3
Red.East	12/13/06	267.9
Red.East	12/13/06	272
Red.East	12/13/06	271.2
Red.East	12/13/06	410.5
Red.East	12/13/06	466.1
Red.East	12/13/06	298.4
Red.East	12/13/06	249.3
Red.East	12/13/06	316
Red.East	12/13/06	421.7
Red.East	12/13/06	14.7
Red.East	12/13/06	178.5
Red.East	12/13/06	245.5
Red.East	12/13/06	259.4
Red.East	12/13/06	317.6
Red.East	12/13/06	389
Red.East	12/13/06	481
Red.East	12/13/06	319.6
Red.East	12/13/06	474.7
Red.East	12/13/06	613.6
Red.East	12/13/06	375.3
Red.East	12/13/06	214.4
Red.East	12/13/06	279.5
Red.East	12/13/06	267.2
Red.East	12/13/06	185.1
Red.East	12/13/06	252.3
Red.East	12/13/06	227.1
Red.East	12/13/06	242.9
Red.East	12/13/06	355.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/13/06	367.2
Red.East	12/13/06	203.3
Red.East	12/14/06	378.3
Red.East	12/14/06	545.9
Red.East	12/14/06	343.2
Red.East	12/14/06	466.5
Red.East	12/14/06	600.9
Red.East	12/14/06	423.3
Red.East	12/14/06	208.4
Red.East	12/14/06	278.8
Red.East	12/14/06	394.4
Red.East	12/14/06	646.3
Red.East	12/14/06	134
Red.East	12/14/06	250.5
Red.East	12/14/06	209.7
Red.East	12/14/06	250.7
Red.East	12/14/06	268.1
Red.East	12/14/06	458.8
Red.East	12/14/06	528.1
Red.East	12/14/06	766.3
Red.East	12/14/06	826.9
Red.East	12/14/06	171.7
Red.East	12/14/06	207.4
Red.East	12/14/06	405.4
Red.East	12/14/06	690.3
Red.East	12/14/06	803.1
Red.East	12/14/06	134.8
Red.East	12/14/06	161.6
Red.East	12/14/06	293.6
Red.East	12/14/06	336.5
Red.East	12/14/06	457.3
Red.East	12/14/06	353.1
Red.East	12/14/06	685
Red.East	12/14/06	211.2
Red.East	12/14/06	216.7
Red.East	12/14/06	243.7
Red.East	12/14/06	341
Red.East	12/14/06	323.9
Red.East	12/14/06	503.3
Red.East	12/14/06	599.7
Red.East	12/14/06	506.9
Red.East	12/14/06	216.6
Red.East	12/14/06	244.7
Red.East	12/14/06	265.2
Red.East	12/14/06	281.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/15/06	157.6
Red.East	12/15/06	169.5
Red.East	12/15/06	303.3
Red.East	12/15/06	353.1
Red.East	12/15/06	641.9
Red.East	12/15/06	790.3
Red.East	12/15/06	521.6
Red.East	12/15/06	309
Red.East	12/15/06	108.5
Red.East	12/15/06	119.5
Red.East	12/15/06	123.8
Red.East	12/15/06	153.6
Red.East	12/15/06	197
Red.East	12/15/06	269.3
Red.East	12/15/06	467.5
Red.East	12/15/06	45.5
Red.East	12/15/06	154.1
Red.East	12/15/06	204.9
Red.East	12/15/06	177.3
Red.East	12/15/06	193.1
Red.East	12/15/06	236.3
Red.East	12/15/06	296.8
Red.East	12/15/06	386.6
Red.East	12/15/06	242.9
Red.East	12/15/06	110.3
Red.East	12/15/06	154.4
Red.East	12/15/06	200.8
Red.East	12/15/06	308.7
Red.East	12/15/06	413.5
Red.East	12/15/06	359.2
Red.East	12/15/06	92
Red.East	12/15/06	84.1
Red.East	12/15/06	96
Red.East	12/15/06	144.2
Red.East	12/15/06	304
Red.East	12/15/06	745.8
Red.East	12/15/06	55.5
Red.East	12/15/06	113.8
Red.East	12/15/06	229.7
Red.East	12/15/06	329.1
Red.East	12/15/06	207.9
Red.East	12/15/06	221.5
Red.East	12/15/06	338.7
Red.East	12/15/06	483.5
Red.East	12/15/06	462.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/15/06	188.8
Red.East	12/15/06	267
Red.East	12/15/06	512.8
Red.East	12/15/06	448.8
Red.East	12/15/06	223
Red.East	12/15/06	227.7
Red.East	12/15/06	290.2
Red.East	12/15/06	393.5
Red.East	12/15/06	556.5
Red.East	12/15/06	585.9
Red.East	12/15/06	380.5
Red.East	12/15/06	353.7
Red.East	12/15/06	451.9
Red.East	12/15/06	405
Red.East	12/15/06	239.8
Red.East	12/15/06	224.1
Red.East	12/15/06	290.5
Red.East	12/15/06	346.8
Red.East	12/15/06	567.3
Red.East	12/15/06	300.5
Red.East	12/15/06	249.7
Red.East	12/15/06	230.8
Red.East	12/15/06	289.9
Red.East	12/15/06	336.2
Red.East	12/15/06	336.3
Red.East	12/15/06	12
Red.East	12/15/06	284.8
Red.East	12/15/06	374.5
Red.East	12/15/06	387.8
Red.East	12/15/06	370.1
Red.East	12/15/06	245.4
Red.East	12/15/06	354.2
Red.East	12/15/06	428.5
Red.East	12/15/06	551.1
Red.East	12/15/06	887.1
Red.East	12/15/06	75.6
Red.East	12/15/06	273.4
Red.East	12/15/06	392.6
Red.East	12/15/06	267.7
Red.East	12/15/06	285.1
Red.East	12/16/06	3.7
Red.East	12/16/06	3.7
Red.East	12/16/06	136
Red.East	12/16/06	159.8
Red.East	12/16/06	165.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/20/06	165.4
Red.East	12/20/06	196.4
Red.East	12/20/06	257.6
Red.East	12/20/06	241.3
Red.East	12/20/06	172.8
Red.East	12/20/06	273.4
Red.East	12/20/06	366.4
Red.East	12/20/06	249.3
Red.East	12/20/06	299.2
Red.East	12/20/06	371.4
Red.East	12/20/06	296.2
Red.East	12/20/06	79.4
Red.East	12/21/06	4.2
Red.East	12/21/06	157
Red.East	12/21/06	198.8
Red.East	12/21/06	337.2
Red.East	12/21/06	382.3
Red.East	12/21/06	260.1
Red.East	12/21/06	66.3
Red.East	12/21/06	140.5
Red.East	12/21/06	322.1
Red.East	12/21/06	628.3
Red.East	12/21/06	421.6
Red.East	12/21/06	166.8
Red.East	12/21/06	247.5
Red.East	12/21/06	209.7
Red.East	12/21/06	310.5
Red.East	12/21/06	385
Red.East	12/21/06	333.6
Red.East	12/21/06	348.8
Red.East	12/21/06	430.3
Red.East	12/21/06	441.8
Red.East	12/21/06	120.2
Red.East	12/21/06	141.2
Red.East	12/21/06	477.3
Red.East	12/21/06	762
Red.East	12/21/06	64.9
Red.East	12/21/06	209.9
Red.East	12/21/06	171.8
Red.East	12/21/06	171
Red.East	12/21/06	142
Red.East	12/21/06	188.7
Red.East	12/22/06	4
Red.East	12/22/06	154.7
Red.East	12/22/06	242.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/22/06	312.7
Red.East	12/22/06	142.7
Red.East	12/22/06	112.5
Red.East	12/22/06	260.3
Red.East	12/22/06	674.6
Red.East	12/22/06	678.8
Red.East	12/22/06	388.3
Red.East	12/22/06	178.6
Red.East	12/22/06	227
Red.East	12/22/06	173.2
Red.East	12/22/06	162.8
Red.East	12/22/06	308.3
Red.East	12/22/06	393.7
Red.East	12/22/06	427.4
Red.East	12/22/06	335
Red.East	12/22/06	336.8
Red.East	12/22/06	322.6
Red.East	12/22/06	149.6
Red.East	12/22/06	193.4
Red.East	12/22/06	312.5
Red.East	12/22/06	542.1
Red.East	12/22/06	613.3
Red.East	12/22/06	254
Red.East	12/22/06	204.7
Red.East	12/22/06	184.3
Red.East	12/22/06	305.9
Red.East	12/22/06	377.9
Red.East	12/22/06	282.8
Red.East	12/22/06	529
Red.East	12/22/06	403
Red.East	12/22/06	376.3
Red.East	12/22/06	306.8
Red.East	12/22/06	264.2
Red.East	12/22/06	181.6
Red.East	12/22/06	230.5
Red.East	12/22/06	369.6
Red.East	12/22/06	233.2
Red.East	12/22/06	361.7
Red.East	12/22/06	8
Red.East	12/23/06	258.6
Red.East	12/23/06	269.3
Red.East	12/23/06	129.1
Red.East	12/23/06	92.1
Red.East	12/23/06	186
Red.East	12/23/06	415.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/23/06	625.1
Red.East	12/23/06	656.1
Red.East	12/23/06	178.6
Red.East	12/23/06	137.3
Red.East	12/23/06	194.4
Red.East	12/23/06	479.1
Red.East	12/23/06	775.6
Red.East	12/23/06	497
Red.East	12/23/06	231.1
Red.East	12/23/06	182.7
Red.East	12/23/06	255.5
Red.East	12/23/06	345.8
Red.East	12/23/06	218.5
Red.East	12/23/06	265.8
Red.East	12/23/06	306
Red.East	12/23/06	120.6
Red.East	12/23/06	87.6
Red.East	12/23/06	189
Red.East	12/23/06	542.4
Red.East	12/23/06	770.3
Red.East	12/23/06	697.7
Red.East	12/23/06	204.1
Red.East	12/23/06	178.3
Red.East	12/23/06	209.1
Red.East	12/23/06	374.5
Red.East	12/23/06	298
Red.East	12/23/06	295.2
Red.East	12/23/06	300.9
Red.East	12/23/06	252
Red.East	12/23/06	381.1
Red.East	12/23/06	179.9
Red.East	12/23/06	206.3
Red.East	12/23/06	241.8
Red.East	12/23/06	155
Red.East	12/23/06	272.3
Red.East	12/23/06	9.7
Red.East	12/23/06	9.3
Red.East	12/23/06	4
Red.East	12/25/06	4
Red.East	12/25/06	116.2
Red.East	12/25/06	127.1
Red.East	12/25/06	185.5
Red.East	12/25/06	333
Red.East	12/25/06	329.6
Red.East	12/25/06	149.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/25/06	163.6
Red.East	12/25/06	378.8
Red.East	12/25/06	680.4
Red.East	12/25/06	456.4
Red.East	12/25/06	170.8
Red.East	12/25/06	107.5
Red.East	12/25/06	124.8
Red.East	12/25/06	311.3
Red.East	12/25/06	544.8
Red.East	12/25/06	711.5
Red.East	12/25/06	160.2
Red.East	12/25/06	197.4
Red.East	12/25/06	113.8
Red.East	12/25/06	142.1
Red.East	12/25/06	253
Red.East	12/25/06	329.9
Red.East	12/25/06	197.3
Red.East	12/26/06	291
Red.East	12/26/06	410.6
Red.East	12/26/06	314.2
Red.East	12/26/06	99.1
Red.East	12/26/06	148
Red.East	12/26/06	195.8
Red.East	12/26/06	158.1
Red.East	12/26/06	87.1
Red.East	12/26/06	107
Red.East	12/26/06	159.7
Red.East	12/26/06	269.2
Red.East	12/26/06	408.9
Red.East	12/26/06	418.7
Red.East	12/26/06	156.8
Red.East	12/26/06	78.1
Red.East	12/26/06	120.2
Red.East	12/26/06	308.9
Red.East	12/26/06	574.8
Red.East	12/26/06	480.3
Red.East	12/26/06	121.4
Red.East	12/26/06	130
Red.East	12/26/06	172.5
Red.East	12/26/06	229
Red.East	12/26/06	198.1
Red.East	12/26/06	271.4
Red.East	12/26/06	202
Red.East	12/26/06	143.1
Red.East	12/26/06	146.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/26/06	184.4
Red.East	12/26/06	202.8
Red.East	12/26/06	106.7
Red.East	12/26/06	46.6
Red.East	12/27/06	198.8
Red.East	12/27/06	249.4
Red.East	12/27/06	183.9
Red.East	12/27/06	93.7
Red.East	12/27/06	128.5
Red.East	12/27/06	165.9
Red.East	12/27/06	191.5
Red.East	12/27/06	312.3
Red.East	12/27/06	136.3
Red.East	12/27/06	93.4
Red.East	12/27/06	122.2
Red.East	12/27/06	230.7
Red.East	12/27/06	255.1
Red.East	12/27/06	323.8
Red.East	12/27/06	157.4
Red.East	12/27/06	153.6
Red.East	12/27/06	110.9
Red.East	12/27/06	77.6
Red.East	12/27/06	103.8
Red.East	12/27/06	174.9
Red.East	12/27/06	316.6
Red.East	12/27/06	349.3
Red.East	12/27/06	96.2
Red.East	12/27/06	119.2
Red.East	12/27/06	171.9
Red.East	12/27/06	166.1
Red.East	12/27/06	102.3
Red.East	12/27/06	94.5
Red.East	12/27/06	115.5
Red.East	12/27/06	83.1
Red.East	12/27/06	73.6
Red.East	12/27/06	110.3
Red.East	12/27/06	167.3
Red.East	12/27/06	216.3
Red.East	12/27/06	150.4
Red.East	12/27/06	196.3
Red.East	12/28/06	201.3
Red.East	12/28/06	245.9
Red.East	12/28/06	252.6
Red.East	12/28/06	123.1
Red.East	12/28/06	180.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/28/06	241.5
Red.East	12/28/06	219
Red.East	12/28/06	129.8
Red.East	12/28/06	117
Red.East	12/28/06	156.4
Red.East	12/28/06	238.5
Red.East	12/28/06	314.1
Red.East	12/28/06	251.2
Red.East	12/28/06	203.1
Red.East	12/28/06	204
Red.East	12/28/06	168.2
Red.East	12/28/06	109.1
Red.East	12/28/06	182.7
Red.East	12/28/06	273.4
Red.East	12/28/06	179.2
Red.East	12/28/06	144.4
Red.East	12/28/06	166.7
Red.East	12/28/06	265.5
Red.East	12/28/06	111.9
Red.East	12/28/06	139.3
Red.East	12/28/06	196
Red.East	12/28/06	279.3
Red.East	12/28/06	115.4
Red.East	12/28/06	148.9
Red.East	12/28/06	216.1
Red.East	12/28/06	171.6
Red.East	12/28/06	94.7
Red.East	12/28/06	85
Red.East	12/28/06	116.3
Red.East	12/28/06	96.5
Red.East	12/28/06	110.8
Red.East	12/28/06	237.8
Red.East	12/28/06	217.9
Red.East	12/28/06	156
Red.East	12/28/06	7.6
Red.East	12/28/06	7.6
Red.East	12/28/06	7.5
Red.East	12/28/06	7.4
Red.East	12/28/06	3.7
Red.East	12/29/06	374.9
Red.East	12/29/06	92.3
Red.East	12/29/06	130.9
Red.East	12/29/06	173.8
Red.East	12/29/06	336
Red.East	12/29/06	157.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/29/06	117.6
Red.East	12/29/06	179.1
Red.East	12/29/06	251.1
Red.East	12/29/06	311.7
Red.East	12/29/06	159.5
Red.East	12/29/06	155.1
Red.East	12/29/06	240.9
Red.East	12/29/06	237
Red.East	12/29/06	176.5
Red.East	12/29/06	110.1
Red.East	12/29/06	186.3
Red.East	12/29/06	181.3
Red.East	12/29/06	2.1
Red.East	12/30/06	99.8
Red.East	12/30/06	103.5
Red.East	12/30/06	137.4
Red.East	12/30/06	207
Red.East	12/30/06	293.1
Red.East	12/30/06	219.7
Red.East	12/30/06	108.8
Red.East	12/30/06	139.9
Red.East	12/30/06	234.4
Red.East	12/30/06	437.4
Red.East	12/30/06	689.1
Red.East	12/30/06	248.7
Red.East	12/30/06	204.9
Red.East	12/30/06	286
Red.East	12/30/06	316.7
Red.East	12/30/06	246.7
Red.East	12/30/06	86.2
Red.East	12/30/06	190.4
Red.East	12/30/06	21.6
Red.East	01/01/07	149
Red.East	01/01/07	156.6
Red.East	01/01/07	115.5
Red.East	01/01/07	95.2
Red.East	01/01/07	105.3
Red.East	01/01/07	120.3
Red.East	01/01/07	150.8
Red.East	01/01/07	197.5
Red.East	01/01/07	245.1
Red.East	01/01/07	345.3
Red.East	01/01/07	135.1
Red.East	01/01/07	133.4
Red.East	01/01/07	192.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/01/07	190.5
Red.East	01/01/07	6.9
Red.East	01/01/07	6.4
Red.East	01/01/07	4.3
Red.East	01/01/07	3.2
Red.East	01/02/07	206.9
Red.East	01/02/07	291
Red.East	01/02/07	411.8
Red.East	01/02/07	570.6
Red.East	01/02/07	744.6
Red.East	01/02/07	918.4
Red.East	01/02/07	283.4
Red.East	01/02/07	290.9
Red.East	01/02/07	512.7
Red.East	01/02/07	535.9
Red.East	01/02/07	193
Red.East	01/02/07	76.8
Red.East	01/02/07	85.7
Red.East	01/02/07	179
Red.East	01/02/07	401.4
Red.East	01/02/07	550.3
Red.East	01/02/07	768.6
Red.East	01/02/07	789.9
Red.East	01/02/07	185.3
Red.East	01/02/07	294.7
Red.East	01/02/07	583.6
Red.East	01/02/07	575.7
Red.East	01/02/07	692
Red.East	01/02/07	248.8
Red.East	01/02/07	118.9
Red.East	01/02/07	192.1
Red.East	01/02/07	314.7
Red.East	01/02/07	513.1
Red.East	01/02/07	729.6
Red.East	01/02/07	681.9
Red.East	01/02/07	120.2
Red.East	01/02/07	166.9
Red.East	01/02/07	210.5
Red.East	01/02/07	358.2
Red.East	01/02/07	437.4
Red.East	01/02/07	217.5
Red.East	01/02/07	171
Red.East	01/02/07	200.8
Red.East	01/02/07	232.6
Red.East	01/02/07	302.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/02/07	251.9
Red.East	01/02/07	183
Red.East	01/02/07	253.9
Red.East	01/02/07	188
Red.East	01/02/07	163.6
Red.East	01/02/07	184.3
Red.East	01/02/07	237.3
Red.East	01/02/07	321.7
Red.East	01/02/07	451
Red.East	01/02/07	273.1
Red.East	01/02/07	127.1
Red.East	01/02/07	155.1
Red.East	01/02/07	157.7
Red.East	01/02/07	201.4
Red.East	01/02/07	229.5
Red.East	01/02/07	130.8
Red.East	01/02/07	132.7
Red.East	01/02/07	141.6
Red.East	01/02/07	142.3
Red.East	01/02/07	157.3
Red.East	01/02/07	217.1
Red.East	01/02/07	113.5
Red.East	01/03/07	465.6
Red.East	01/03/07	821
Red.East	01/03/07	361.4
Red.East	01/03/07	90.4
Red.East	01/03/07	160.5
Red.East	01/03/07	298.4
Red.East	01/03/07	216.3
Red.East	01/03/07	101.7
Red.East	01/03/07	58
Red.East	01/03/07	75.2
Red.East	01/03/07	110.5
Red.East	01/03/07	39.2
Red.East	01/03/07	560.6
Red.East	01/03/07	59.9
Red.East	01/03/07	66.3
Red.East	01/03/07	82.4
Red.East	01/03/07	125
Red.East	01/03/07	258.2
Red.East	01/03/07	381.1
Red.East	01/03/07	601.2
Red.East	01/03/07	527.7
Red.East	01/03/07	158.5
Red.East	01/03/07	78.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/03/07	111.3
Red.East	01/03/07	76.9
Red.East	01/03/07	110
Red.East	01/03/07	179
Red.East	01/03/07	277.9
Red.East	01/03/07	235.9
Red.East	01/03/07	70.6
Red.East	01/03/07	54.1
Red.East	01/03/07	69.7
Red.East	01/03/07	104.1
Red.East	01/03/07	176.3
Red.East	01/03/07	339.9
Red.East	01/03/07	406.2
Red.East	01/03/07	654.6
Red.East	01/03/07	690.1
Red.East	01/03/07	184
Red.East	01/03/07	118.9
Red.East	01/03/07	156.9
Red.East	01/03/07	234.8
Red.East	01/03/07	227.8
Red.East	01/03/07	89.5
Red.East	01/03/07	69.8
Red.East	01/03/07	101.4
Red.East	01/03/07	145.5
Red.East	01/03/07	232.5
Red.East	01/03/07	449.9
Red.East	01/03/07	637.2
Red.East	01/03/07	663.1
Red.East	01/03/07	325.8
Red.East	01/03/07	134.4
Red.East	01/03/07	193.5
Red.East	01/03/07	260.3
Red.East	01/03/07	199.1
Red.East	01/03/07	126.8
Red.East	01/03/07	117.2
Red.East	01/03/07	126.1
Red.East	01/03/07	161.8
Red.East	01/03/07	220.2
Red.East	01/03/07	304.1
Red.East	01/03/07	378.5
Red.East	01/03/07	328.4
Red.East	01/03/07	147.8
Red.East	01/03/07	193.9
Red.East	01/03/07	291
Red.East	01/03/07	190.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/03/07	118.7
Red.East	01/03/07	111.5
Red.East	01/03/07	130.3
Red.East	01/03/07	176.2
Red.East	01/03/07	243.3
Red.East	01/03/07	347.4
Red.East	01/03/07	482.8
Red.East	01/03/07	227.4
Red.East	01/03/07	210.2
Red.East	01/03/07	357
Red.East	01/03/07	358.5
Red.East	01/03/07	515.4
Red.East	01/03/07	596.6
Red.East	01/03/07	365
Red.East	01/03/07	121.3
Red.East	01/03/07	121.8
Red.East	01/03/07	148.6
Red.East	01/04/07	158.3
Red.East	01/04/07	143.8
Red.East	01/04/07	125.9
Red.East	01/04/07	100.1
Red.East	01/04/07	169.6
Red.East	01/04/07	251.2
Red.East	01/04/07	288.3
Red.East	01/04/07	142.6
Red.East	01/04/07	152.8
Red.East	01/04/07	168
Red.East	01/04/07	200.5
Red.East	01/04/07	161.7
Red.East	01/04/07	212.9
Red.East	01/04/07	246.6
Red.East	01/04/07	167.9
Red.East	01/04/07	69.6
Red.East	01/04/07	126.8
Red.East	01/04/07	277.1
Red.East	01/04/07	431.4
Red.East	01/04/07	620.3
Red.East	01/04/07	314.5
Red.East	01/04/07	123.8
Red.East	01/04/07	120.5
Red.East	01/04/07	135.7
Red.East	01/04/07	161.6
Red.East	01/04/07	197.6
Red.East	01/04/07	211.3
Red.East	01/04/07	119.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/04/07	134.6
Red.East	01/04/07	148.4
Red.East	01/04/07	162.3
Red.East	01/04/07	245.6
Red.East	01/04/07	123
Red.East	01/04/07	48.6
Red.East	01/04/07	64.9
Red.East	01/04/07	141.8
Red.East	01/04/07	322.3
Red.East	01/04/07	299.5
Red.East	01/04/07	476.2
Red.East	01/04/07	370.2
Red.East	01/04/07	185.9
Red.East	01/04/07	117.3
Red.East	01/04/07	90.4
Red.East	01/04/07	85.1
Red.East	01/04/07	61.5
Red.East	01/04/07	82.9
Red.East	01/04/07	173.5
Red.East	01/04/07	321.6
Red.East	01/05/07	74.7
Red.East	01/05/07	4.1
Red.East	01/05/07	2
Red.East	01/06/07	142
Red.East	01/06/07	96.7
Red.East	01/06/07	100.7
Red.East	01/06/07	155.6
Red.East	01/06/07	186.1
Red.East	01/06/07	184.8
Red.East	01/06/07	100.9
Red.East	01/06/07	107.1
Red.East	01/06/07	135.9
Red.East	01/06/07	195.7
Red.East	01/06/07	261.3
Red.East	01/06/07	493.4
Red.East	01/06/07	422.4
Red.East	01/06/07	120
Red.East	01/06/07	111.6
Red.East	01/06/07	82.2
Red.East	01/06/07	99.1
Red.East	01/06/07	344.4
Red.East	01/06/07	620.9
Red.East	01/06/07	826.7
Red.East	01/06/07	784
Red.East	01/06/07	194.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/06/07	155.7
Red.East	01/06/07	176.1
Red.East	01/06/07	259.6
Red.East	01/06/07	326
Red.East	01/06/07	227.2
Red.East	01/06/07	87.6
Red.East	01/06/07	128.4
Red.East	01/06/07	468.4
Red.East	01/06/07	575.7
Red.East	01/06/07	853.6
Red.East	01/06/07	86.9
Red.East	01/06/07	319.6
Red.East	01/06/07	328.5
Red.East	01/06/07	185.1
Red.East	01/06/07	81
Red.East	01/06/07	83.6
Red.East	01/06/07	207.2
Red.East	01/06/07	883.3
Red.East	01/06/07	62.3
Red.East	01/06/07	7.9
Red.East	01/06/07	265.2
Red.East	01/06/07	170.3
Red.East	01/06/07	248.3
Red.East	01/06/07	382.8
Red.East	01/06/07	523.3
Red.East	01/06/07	435.7
Red.East	01/06/07	147.9
Red.East	01/06/07	74.4
Red.East	01/06/07	122.2
Red.East	01/06/07	254.6
Red.East	01/06/07	547.7
Red.East	01/06/07	406.2
Red.East	01/06/07	581.5
Red.East	01/06/07	166.6
Red.East	01/06/07	201.3
Red.East	01/06/07	300.6
Red.East	01/06/07	348.2
Red.East	01/06/07	162
Red.East	01/06/07	102.3
Red.East	01/06/07	143.1
Red.East	01/06/07	291
Red.East	01/06/07	710.9
Red.East	01/06/07	258
Red.East	01/07/07	156.2
Red.East	01/07/07	198.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/07/07	249.2
Red.East	01/07/07	277.6
Red.East	01/07/07	207.5
Red.East	01/07/07	210.7
Red.East	01/07/07	236.8
Red.East	01/07/07	365.5
Red.East	01/07/07	207.1
Red.East	01/07/07	192.2
Red.East	01/07/07	191.4
Red.East	01/07/07	205.9
Red.East	01/07/07	236.2
Red.East	01/07/07	279.8
Red.East	01/07/07	293.5
Red.East	01/07/07	210.6
Red.East	01/07/07	268.2
Red.East	01/07/07	239.7
Red.East	01/07/07	176
Red.East	01/07/07	189.9
Red.East	01/07/07	217.2
Red.East	01/07/07	270.9
Red.East	01/07/07	183
Red.East	01/07/07	113.1
Red.East	01/07/07	50.4
Red.East	01/07/07	9.7
Red.East	01/07/07	3
Red.East	01/10/07	3.4
Red.East	01/10/07	91.6
Red.East	01/10/07	206.3
Red.East	01/10/07	166
Red.East	01/10/07	179.7
Red.East	01/10/07	205.2
Red.East	01/10/07	254.7
Red.East	01/10/07	342
Red.East	01/10/07	186.8
Red.East	01/10/07	260.8
Red.East	01/10/07	353
Red.East	01/10/07	502.5
Red.East	01/10/07	684.3
Red.East	01/10/07	657.2
Red.East	01/10/07	176.7
Red.East	01/10/07	202.8
Red.East	01/10/07	155.5
Red.East	01/10/07	153.9
Red.East	01/10/07	170.8
Red.East	01/10/07	191.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/10/07	251.3
Red.East	01/10/07	158
Red.East	01/10/07	161.4
Red.East	01/10/07	160.3
Red.East	01/10/07	148.8
Red.East	01/10/07	144.1
Red.East	01/10/07	6.8
Red.East	01/19/07	58.7
Red.East	01/19/07	124.5
Red.East	01/19/07	159.5
Red.East	01/19/07	124.6
Red.East	01/19/07	138.1
Red.East	01/19/07	68.8
Red.East	01/20/07	231.9
Red.East	01/20/07	186
Red.East	01/20/07	196.4
Red.East	02/05/07	7.8
Red.East	02/05/07	156.4
Red.East	02/05/07	121.9
Red.East	02/05/07	143.8
Red.East	02/05/07	152.5
Red.East	02/05/07	153.8
Red.East	02/05/07	151.9
Red.East	02/05/07	227.1
Red.East	02/12/07	174.9
Red.East	02/12/07	178.4
Red.East	02/12/07	203.7
Red.East	02/12/07	184.1
Red.East	02/12/07	236.9
Red.East	02/12/07	202.8
Red.East	02/12/07	49.3
Red.East	02/15/07	5.6
Red.East	02/15/07	201.2
Red.East	02/15/07	194.1
Red.East	02/15/07	205.6
Red.East	02/15/07	195.4
Red.East	02/15/07	7.3
Red.East	02/15/07	7
Red.East	02/19/07	5.5
Red.East	02/19/07	153.5
Red.East	02/19/07	185.6
Red.East	02/19/07	250.1
Red.East	02/19/07	304.2
Red.East	02/19/07	335.8
Red.East	02/19/07	160.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	02/19/07	146.2
Red.East	02/19/07	175
Red.East	02/19/07	219
Red.East	02/19/07	271
Red.East	02/19/07	328.6
Red.East	02/19/07	382.6
Red.East	02/19/07	446.7
Red.East	02/19/07	181.4
Red.East	02/19/07	275.5
Red.East	02/19/07	273.3
Red.East	02/19/07	213.3
Red.East	02/19/07	248.3
Red.East	02/19/07	231.7
Red.East	02/19/07	170
Red.East	02/19/07	8.1
Red.East	02/20/07	5.5
Red.East	02/20/07	101.2
Red.East	02/20/07	123.3
Red.East	02/20/07	128
Red.East	02/20/07	144.1
Red.East	02/20/07	165.4
Red.East	02/20/07	194.2
Red.East	02/20/07	271.9
Red.East	02/20/07	294.2
Red.East	02/20/07	337.4
Red.East	02/20/07	370
Red.East	02/20/07	444.5
Red.East	02/20/07	499.7
Red.East	02/20/07	507.9
Red.East	02/20/07	538.3
Red.East	02/20/07	484.9
Red.East	02/20/07	509.5
Red.East	02/20/07	360.8
Red.East	02/20/07	165.3
Red.East	02/20/07	159.3
Red.East	02/20/07	206.7
Red.East	02/20/07	265.7
Red.East	02/20/07	326.6
Red.East	02/20/07	379.1
Red.East	02/20/07	443.7
Red.East	02/20/07	383.4
Red.East	02/20/07	182.5
Red.East	02/20/07	246
Red.East	02/20/07	316
Red.East	02/20/07	404.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	02/20/07	442.8
Red.East	02/20/07	210
Red.East	02/21/07	5.7
Red.East	02/21/07	80.8
Red.East	02/21/07	211.6
Red.East	02/21/07	212.4
Red.East	02/21/07	221.2
Red.East	02/21/07	229.3
Red.East	02/21/07	234.8
Red.East	02/21/07	235.8
Red.East	02/21/07	383.4
Red.East	02/21/07	7
Red.East	02/22/07	35.4
Red.East	02/22/07	126.6
Red.East	02/22/07	177.7
Red.East	02/22/07	240.4
Red.East	02/22/07	347.8
Red.East	02/22/07	404.8
Red.East	02/22/07	453
Red.East	02/22/07	496.6
Red.East	02/22/07	531.4
Red.East	02/22/07	562.5
Red.East	02/22/07	509.7
Red.East	02/22/07	166.3
Red.East	02/22/07	156.5
Red.East	02/22/07	205.5
Red.East	02/22/07	242.1
Red.East	02/22/07	285
Red.East	02/22/07	209.4
Red.East	02/22/07	118
Red.East	02/22/07	133
Red.East	02/22/07	162.4
Red.East	02/22/07	202.6
Red.East	02/22/07	241.7
Red.East	02/22/07	284.3
Red.East	02/22/07	322.4
Red.East	02/22/07	357.1
Red.East	02/22/07	377.7
Red.East	02/22/07	395.7
Red.East	02/22/07	379.1
Red.East	02/22/07	163.4
Red.East	02/22/07	208.1
Red.East	02/22/07	253.2
Red.East	02/22/07	295.5
Red.East	02/22/07	336.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	02/22/07	368.4
Red.East	02/22/07	316
Red.East	02/26/07	5.3
Red.East	02/26/07	92.6
Red.East	02/26/07	96.5
Red.East	02/26/07	119.4
Red.East	02/26/07	183.6
Red.East	02/26/07	179.4
Red.East	02/26/07	130.8
Red.East	02/26/07	95.1
Red.East	02/26/07	100.9
Red.East	02/26/07	216.8
Red.East	02/26/07	416.2
Red.East	02/26/07	423.4
Red.East	02/26/07	431.4
Red.East	02/26/07	439
Red.East	02/26/07	448.1
Red.East	02/26/07	408.4
Red.East	02/26/07	368.7
Red.East	02/26/07	148.2
Red.East	02/26/07	169.6
Red.East	02/26/07	196.2
Red.East	02/26/07	217.6
Red.East	02/26/07	237.7
Red.East	02/26/07	259.2
Red.East	02/26/07	225.5
Red.East	02/26/07	122.6
Red.East	02/27/07	111.7
Red.East	02/27/07	118.9
Red.East	02/27/07	166.9
Red.East	02/27/07	240.7
Red.East	02/27/07	209.5
Red.East	02/27/07	109.6
Red.East	02/27/07	114.7
Red.East	02/27/07	134.1
Red.East	02/27/07	167.3
Red.East	02/27/07	198
Red.East	02/27/07	229.2
Red.East	02/27/07	268.4
Red.East	02/27/07	203.8
Red.East	02/27/07	118
Red.East	02/27/07	137.5
Red.East	02/27/07	184.4
Red.East	02/27/07	171.1
Red.East	02/27/07	58.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	02/27/07	9
Red.East	02/27/07	9
Red.East	03/02/07	186.4
Red.East	03/02/07	234.5
Red.East	03/02/07	295.7
Red.East	03/02/07	370
Red.East	03/02/07	443.7
Red.East	03/02/07	313.8
Red.East	03/02/07	70
Red.East	03/02/07	98.4
Red.East	03/02/07	132.8
Red.East	03/02/07	193.8
Red.East	03/02/07	268.7
Red.East	03/02/07	378.7
Red.East	03/02/07	483.1
Red.East	03/02/07	575.3
Red.East	03/02/07	634.7
Red.East	03/02/07	629.1
Red.East	03/02/07	686.7
Red.East	03/02/07	711.7
Red.East	03/02/07	638.6
Red.East	03/02/07	128.5
Red.East	03/02/07	183.2
Red.East	03/02/07	247
Red.East	03/02/07	297.3
Red.East	03/02/07	362.3
Red.East	03/02/07	427.4
Red.East	03/02/07	507.1
Red.East	03/02/07	533.6
Red.East	03/02/07	198.7
Red.East	03/02/07	6.5
Red.East	03/03/07	285.7
Red.East	03/03/07	274.3
Red.East	03/03/07	289.2
Red.East	03/03/07	108.5
Red.East	03/03/07	209.9
Red.East	03/03/07	262.1
Red.East	03/03/07	252.3
Red.East	03/03/07	245.3
Red.East	03/03/07	747.8
Red.East	03/03/07	733.3
Red.East	03/03/07	783.2
Red.East	03/03/07	695.9
Red.East	03/03/07	237.4
Red.East	03/03/07	76.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/03/07	124.4
Red.East	03/03/07	83.4
Red.East	03/03/07	143.1
Red.East	03/03/07	147
Red.East	03/03/07	149.1
Red.East	03/03/07	173.7
Red.East	03/03/07	112.3
Red.East	03/06/07	247.3
Red.East	03/06/07	320.3
Red.East	03/06/07	537.6
Red.East	03/06/07	509.1
Red.East	03/06/07	200
Red.East	03/06/07	57.1
Red.East	03/06/07	164.7
Red.East	03/06/07	609
Red.East	03/06/07	513.5
Red.East	03/06/07	277.4
Red.East	03/06/07	384.1
Red.East	03/06/07	191.3
Red.East	03/06/07	292.8
Red.East	03/06/07	802.2
Red.East	03/06/07	828.6
Red.East	03/06/07	831.7
Red.East	03/06/07	583.3
Red.East	03/06/07	158.9
Red.East	03/06/07	133
Red.East	03/06/07	160.9
Red.East	03/06/07	31.7
Red.East	03/06/07	319.6
Red.East	03/06/07	320.4
Red.East	03/06/07	460.7
Red.East	03/06/07	177.6
Red.East	03/06/07	8.5
Red.East	03/07/07	49.4
Red.East	03/07/07	153.4
Red.East	03/07/07	152.2
Red.East	03/07/07	590.8
Red.East	03/07/07	486.6
Red.East	03/07/07	688.7
Red.East	03/07/07	799.5
Red.East	03/07/07	564.5
Red.East	03/07/07	97.8
Red.East	03/07/07	150.7
Red.East	03/07/07	420.7
Red.East	03/07/07	401.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/07/07	600.3
Red.East	03/07/07	741.6
Red.East	03/07/07	724.9
Red.East	03/07/07	433.9
Red.East	03/07/07	185.3
Red.East	03/07/07	195.2
Red.East	03/07/07	402.5
Red.East	03/07/07	383.9
Red.East	03/07/07	816.4
Red.East	03/07/07	816.5
Red.East	03/07/07	465.6
Red.East	03/07/07	114.6
Red.East	03/07/07	219
Red.East	03/07/07	307.2
Red.East	03/07/07	293.3
Red.East	03/07/07	247.6
Red.East	03/08/07	169.5
Red.East	03/08/07	117.8
Red.East	03/08/07	310.2
Red.East	03/08/07	797.8
Red.East	03/08/07	401.7
Red.East	03/08/07	818.5
Red.East	03/08/07	835.3
Red.East	03/08/07	962.8
Red.East	03/08/07	979.2
Red.East	03/08/07	781.6
Red.East	03/08/07	753.2
Red.East	03/08/07	732.7
Red.East	03/08/07	672.8
Red.East	03/08/07	201.7
Red.East	03/08/07	173
Red.East	03/08/07	251.9
Red.East	03/08/07	228.8
Red.East	03/08/07	616.9
Red.East	03/08/07	573.4
Red.East	03/08/07	751.7
Red.East	03/08/07	807.5
Red.East	03/08/07	728.1
Red.East	03/08/07	840.9
Red.East	03/08/07	847.5
Red.East	03/08/07	384.1
Red.East	03/08/07	822.1
Red.East	03/08/07	803.7
Red.East	03/08/07	548
Red.East	03/08/07	772.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/08/07	695.5
Red.East	03/08/07	810.7
Red.East	03/08/07	825.3
Red.East	03/08/07	561.5
Red.East	03/08/07	120.8
Red.East	03/08/07	124
Red.East	03/08/07	86
Red.East	03/09/07	616.9
Red.East	03/09/07	259.3
Red.East	03/09/07	299.9
Red.East	03/09/07	249.9
Red.East	03/09/07	360.6
Red.East	03/09/07	290.2
Red.East	03/09/07	519.7
Red.East	03/09/07	402.6
Red.East	03/09/07	527.3
Red.East	03/09/07	484
Red.East	03/09/07	299.4
Red.East	03/09/07	263.6
Red.East	03/09/07	402
Red.East	03/09/07	566.4
Red.East	03/09/07	138.1
Red.East	03/09/07	196.8
Red.East	03/09/07	570.1
Red.East	03/09/07	562.5
Red.East	03/09/07	560.2
Red.East	03/09/07	601.3
Red.East	03/09/07	750.4
Red.East	03/09/07	500.5
Red.East	03/09/07	505.1
Red.East	03/09/07	161
Red.East	03/09/07	113.8
Red.East	03/09/07	155.1
Red.East	03/09/07	136.7
Red.East	03/09/07	86.1
Red.East	03/10/07	210.6
Red.East	03/10/07	163.2
Red.East	03/10/07	65.1
Red.East	03/10/07	576.9
Red.East	03/10/07	702
Red.East	03/10/07	507.7
Red.East	03/10/07	638.9
Red.East	03/10/07	595.9
Red.East	03/10/07	119.9
Red.East	03/10/07	222.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/10/07	564.1
Red.East	03/10/07	557.6
Red.East	03/10/07	585.1
Red.East	03/10/07	482.5
Red.East	03/10/07	489.2
Red.East	03/10/07	238.5
Red.East	03/10/07	144.1
Red.East	03/10/07	181.2
Red.East	03/10/07	214.9
Red.East	03/10/07	96.3
Red.East	03/10/07	395.5
Red.East	03/10/07	414.6
Red.East	03/10/07	297.1
Red.East	03/10/07	395.4
Red.East	03/10/07	835.5
Red.East	03/10/07	790.3
Red.East	03/10/07	429
Red.East	03/10/07	759.3
Red.East	03/10/07	592
Red.East	03/10/07	659.3
Red.East	03/10/07	320.5
Red.East	03/10/07	94.6
Red.East	03/11/07	51.8
Red.East	03/11/07	118.5
Red.East	03/11/07	146.4
Red.East	03/11/07	156.9
Red.East	03/11/07	886.5
Red.East	03/11/07	829.4
Red.East	03/11/07	446.1
Red.East	03/11/07	228.2
Red.East	03/11/07	818.9
Red.East	03/11/07	847.3
Red.East	03/11/07	121.8
Red.East	03/11/07	6.5
Red.East	03/12/07	352.2
Red.East	03/12/07	172.4
Red.East	03/12/07	137
Red.East	03/12/07	138.8
Red.East	03/12/07	73.5
Red.East	03/12/07	60.4
Red.East	03/12/07	42.2
Red.East	03/12/07	47.1
Red.East	03/12/07	88.3
Red.East	03/12/07	367.2
Red.East	03/12/07	365.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/12/07	219.9
Red.East	03/12/07	38.8
Red.East	03/12/07	82.9
Red.East	03/12/07	127.9
Red.East	03/12/07	433.3
Red.East	03/12/07	327.3
Red.East	03/12/07	64.7
Red.East	03/12/07	82.1
Red.East	03/12/07	690.1
Red.East	03/12/07	619.7
Red.East	03/12/07	509.3
Red.East	03/12/07	705.9
Red.East	03/12/07	673.2
Red.East	03/12/07	694.2
Red.East	03/12/07	699.1
Red.East	03/12/07	582.6
Red.East	03/12/07	7
Red.East	03/12/07	6.9
Red.East	03/13/07	169.1
Red.East	03/13/07	134.8
Red.East	03/13/07	481.5
Red.East	03/13/07	264.7
Red.East	03/13/07	42.9
Red.East	03/13/07	107.8
Red.East	03/13/07	151.7
Red.East	03/13/07	252.2
Red.East	03/13/07	431.7
Red.East	03/13/07	476.1
Red.East	03/13/07	386.4
Red.East	03/13/07	132.5
Red.East	03/13/07	135.8
Red.East	03/13/07	47.9
Red.East	03/13/07	60.5
Red.East	03/13/07	90.7
Red.East	03/13/07	140
Red.East	03/13/07	208.7
Red.East	03/13/07	242.8
Red.East	03/13/07	225.7
Red.East	03/13/07	63.6
Red.East	03/15/07	43
Red.East	03/15/07	57.3
Red.East	03/15/07	68
Red.East	03/15/07	104.6
Red.East	03/15/07	248.4
Red.East	03/15/07	278.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/15/07	714.2
Red.East	03/15/07	350.5
Red.East	03/15/07	130.6
Red.East	03/15/07	153
Red.East	03/15/07	201.4
Red.East	03/15/07	239.5
Red.East	03/15/07	246.4
Red.East	03/15/07	195.9
Red.East	03/15/07	173
Red.East	03/15/07	199.7
Red.East	03/15/07	344.4
Red.East	03/15/07	286.7
Red.East	03/15/07	47.6
Red.East	03/20/07	45.2
Red.East	03/20/07	56.1
Red.East	03/20/07	68.9
Red.East	03/20/07	110.8
Red.East	03/20/07	436
Red.East	03/20/07	514
Red.East	03/20/07	44.9
Red.East	03/20/07	38.8
Red.East	03/20/07	46.8
Red.East	03/20/07	124.3
Red.East	03/20/07	380.4
Red.East	03/20/07	320.6
Red.East	03/20/07	199.2
Red.East	03/20/07	279.3
Red.East	03/20/07	239.4
Red.East	03/20/07	84.5
Red.East	03/20/07	14.9
Red.East	03/20/07	22.4
Red.East	03/20/07	6.5
Red.East	03/23/07	68
Red.East	03/23/07	68.9
Red.East	03/23/07	76.5
Red.East	03/23/07	122.1
Red.East	03/23/07	105
Red.East	03/23/07	104.9
Red.East	03/23/07	109.7
Red.East	03/23/07	85.5
Red.East	03/23/07	84.3
Red.East	03/23/07	81.2
Red.East	03/24/07	66.3
Red.East	03/24/07	70.3
Red.East	03/24/07	69.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	03/24/07	76.2
Red.East	03/24/07	64.1
Red.East	03/24/07	65
Red.East	03/24/07	64.9
Red.East	03/24/07	78.2
Red.East	03/24/07	63.9
Red.East	03/24/07	57.4
Red.East	03/24/07	54.2
Red.East	03/24/07	80.5
Red.East	03/24/07	73.9
Red.East	03/24/07	57.6
Red.East	03/24/07	49.2
Red.East	03/24/07	55.3
Red.East	03/24/07	60.8
Red.East	03/24/07	61.3
Red.East	03/24/07	59.5
Red.East	03/24/07	90.2
Red.East	03/29/07	58.5
Red.East	03/29/07	55.4
Red.East	03/29/07	53.5
Red.East	03/29/07	50
Red.East	03/29/07	54
Red.East	03/29/07	40.9
Red.East	03/29/07	50.2
Red.East	03/29/07	44.1
Red.East	03/29/07	48.7
Red.East	03/29/07	51.7
Red.East	03/29/07	99
Red.East	03/30/07	16.2
Red.East	03/30/07	16.2
Red.East	03/30/07	16.3
Red.East	03/30/07	16.2
Red.East	04/11/07	49.9
Red.East	04/11/07	46.7
Red.East	04/11/07	8.8
Red.East	04/12/07	118.7
Red.East	04/12/07	85.3
Red.East	04/12/07	104.6
Red.East	04/12/07	97.8
Red.East	04/12/07	75.3
Red.East	04/12/07	59.3
Red.East	04/12/07	60.7
Red.East	04/12/07	90.9
Red.East	04/12/07	58.1
Red.East	04/12/07	77

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	04/12/07	51.6
Red.East	04/12/07	42.4
Red.East	04/12/07	37.9
Red.East	04/12/07	19.1
Red.East	04/12/07	7
Red.East	04/12/07	7.1
Red.East	04/19/07	126
Red.East	04/19/07	130.6
Red.East	04/19/07	120.7
Red.East	04/19/07	130.8
Red.East	04/19/07	112.3
Red.East	04/19/07	115.3
Red.East	04/19/07	110.3
Red.East	04/19/07	140.3
Red.East	04/19/07	118.6
Red.East	04/19/07	119.4
Red.East	04/19/07	123.6
Red.East	04/19/07	151.3
Red.East	04/19/07	126.2
Red.East	04/19/07	100.1
Red.East	04/19/07	94.4
Red.East	04/19/07	86.1
Red.East	04/19/07	73.2
Red.East	04/19/07	59.6
Red.East	04/19/07	32.8
Red.East	04/19/07	16.6
Red.East	04/19/07	16.5
Red.East	04/19/07	5.3
Red.East	04/19/07	5.4
Red.East	04/19/07	5.2
Red.East	04/19/07	5.5
Red.East	04/19/07	5.2
Red.East	05/09/07	5.4
Red.East	05/09/07	5.3
Red.East	05/24/07	5.7
Red.East	05/24/07	5.5
Red.East	05/24/07	63.4
Red.East	05/24/07	61.8
Red.East	05/24/07	50.2
Red.East	05/24/07	49.4
Red.East	05/24/07	61.6
Red.East	05/24/07	49.2
Red.East	05/24/07	41.4
Red.East	05/24/07	38.1
Red.East	05/24/07	99.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	05/24/07	42.8
Red.East	05/24/07	39.9
Red.East	05/24/07	37.2
Red.East	05/24/07	35.9
Red.East	05/24/07	31.1
Red.East	05/24/07	29.9
Red.East	05/24/07	88.8
Red.East	05/24/07	9.5
Red.East	05/24/07	9.5
Red.East	05/24/07	9.6
Red.East	05/24/07	9.3
Red.East	06/01/07	22.7
Red.East	06/01/07	17.9
Red.East	06/01/07	100.6
Red.East	06/01/07	9.8
Red.East	06/01/07	10
Red.East	06/01/07	10.4
Red.East	06/01/07	17.1
Red.East	06/01/07	12.4
Red.East	06/01/07	37.2
Red.East	06/01/07	11.2
Red.East	06/01/07	47.5
Red.East	06/01/07	34.1
Red.East	06/01/07	55.2
Red.East	06/01/07	58.5
Red.East	06/01/07	257.3
Red.East	06/01/07	6.2
Red.East	06/01/07	4.2
Red.East	07/22/07	7.6
Red.East	07/22/07	6.3
Red.East	07/22/07	8.1
Red.East	07/22/07	11.4
Red.East	07/22/07	6.3
Red.East	07/22/07	6.2
Red.East	07/23/07	164.5
Red.East	07/23/07	236.8
Red.East	07/23/07	63.5
Red.East	07/23/07	211.3
Red.East	07/23/07	247.2
Red.East	07/23/07	180.4
Red.East	07/23/07	143.2
Red.East	07/23/07	227.7
Red.East	07/23/07	49.2
Red.East	07/23/07	43.9
Red.East	07/23/07	45.9

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	07/23/07	32
Red.East	07/23/07	4.5
Red.East	08/15/07	9.3
Red.East	08/15/07	6.5
Red.East	08/15/07	5.3
Red.East	08/15/07	3.7
Red.East	08/21/07	10.7
Red.East	08/21/07	143.7
Red.East	08/21/07	97.5
Red.East	08/21/07	62.1
Red.East	08/21/07	61.1
Red.East	08/21/07	134
Red.East	08/21/07	108.6
Red.East	08/21/07	60.7
Red.East	08/21/07	94
Red.East	08/21/07	105.7
Red.East	08/21/07	8.8
Red.East	08/21/07	8.8
Red.East	08/21/07	9
Red.East	08/21/07	8.9
Red.East	08/21/07	8.9
Red.East	08/21/07	8.8
Red.East	08/21/07	9
Red.East	08/21/07	10.1
Red.East	08/22/07	15.1
Red.East	08/22/07	15
Red.East	08/22/07	11.2
Red.East	08/22/07	12
Red.East	08/22/07	13.4
Red.East	08/22/07	19.4
Red.East	08/22/07	32
Red.East	08/22/07	15.7
Red.East	08/22/07	16.4
Red.East	08/22/07	60.7
Red.East	08/22/07	24.5
Red.East	08/22/07	22.5
Red.East	08/22/07	28.3
Red.East	08/22/07	34
Red.East	08/22/07	95.6
Red.East	08/22/07	87.7
Red.East	08/22/07	334.7
Red.East	08/22/07	10.8
Red.East	08/22/07	11
Red.East	08/23/07	4.7
Red.East	08/23/07	5.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	08/23/07	26.3
Red.East	08/23/07	14.9
Red.East	08/23/07	13.7
Red.East	08/23/07	16.8
Red.East	08/23/07	23.3
Red.East	08/23/07	10.9
Red.East	08/23/07	8.7
Red.East	08/23/07	9.1
Red.East	08/23/07	8.9
Red.East	08/23/07	9.4
Red.East	08/23/07	10.6
Red.East	08/23/07	11.6
Red.East	08/23/07	13.4
Red.East	08/23/07	15.3
Red.East	08/23/07	18.6
Red.East	08/23/07	8.8
Red.East	09/05/07	151.6
Red.East	09/05/07	28.7
Red.East	09/05/07	21
Red.East	09/05/07	111.7
Red.East	09/05/07	112.9
Red.East	09/05/07	106.5
Red.East	09/05/07	10.5
Red.East	09/05/07	97
Red.East	09/05/07	12.8
Red.East	09/05/07	30.3
Red.East	09/05/07	26.8
Red.East	09/05/07	8.8
Red.East	09/07/07	104.1
Red.East	09/07/07	7.2
Red.East	09/07/07	20.3
Red.East	09/07/07	9.1
Red.East	09/07/07	12.6
Red.East	09/07/07	11.2
Red.East	09/07/07	27.6
Red.East	09/07/07	11.9
Red.East	09/07/07	7
Red.East	09/17/07	8.3
Red.East	09/21/07	11.9
Red.East	09/21/07	30.2
Red.East	09/21/07	12.9
Red.East	09/21/07	16.9
Red.East	09/21/07	4.2
Red.East	09/21/07	7.3
Red.East	09/21/07	14.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	09/21/07	6
Red.East	09/24/07	7.8
Red.East	09/24/07	8.1
Red.East	09/24/07	7.5
Red.East	09/24/07	6
Red.East	09/24/07	7.8
Red.East	09/24/07	6.6
Red.East	09/24/07	7.4
Red.East	10/01/07	106.1
Red.East	10/01/07	146
Red.East	10/01/07	114.3
Red.East	10/01/07	111.3
Red.East	10/01/07	135.8
Red.East	10/01/07	104.6
Red.East	10/01/07	133.3
Red.East	10/01/07	80
Red.East	10/01/07	81.1
Red.East	10/01/07	115.5
Red.East	10/01/07	88.2
Red.East	10/01/07	97.5
Red.East	10/01/07	85.7
Red.East	10/01/07	55.6
Red.East	10/01/07	38.7
Red.East	10/01/07	134.4
Red.East	10/01/07	83.2
Red.East	10/01/07	60.9
Red.East	10/01/07	16.2
Red.East	10/03/07	15.5
Red.East	10/03/07	75.7
Red.East	10/03/07	71.5
Red.East	10/03/07	131.7
Red.East	10/03/07	133
Red.East	10/03/07	101.5
Red.East	10/03/07	201.9
Red.East	10/03/07	138.4
Red.East	10/03/07	115
Red.East	10/03/07	99.5
Red.East	10/04/07	141.4
Red.East	10/04/07	126.9
Red.East	10/04/07	85.3
Red.East	10/04/07	44.5
Red.East	10/04/07	93.2
Red.East	10/04/07	92.3
Red.East	10/04/07	66.6
Red.East	10/04/07	51.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/04/07	70.8
Red.East	10/04/07	133.7
Red.East	10/04/07	98.3
Red.East	10/04/07	77.4
Red.East	10/04/07	27.7
Red.East	10/04/07	40.6
Red.East	10/12/07	108.1
Red.East	10/12/07	86.2
Red.East	10/12/07	47.7
Red.East	10/12/07	42.1
Red.East	10/12/07	87.7
Red.East	10/12/07	71.1
Red.East	10/12/07	45.3
Red.East	10/12/07	38.2
Red.East	10/12/07	7
Red.East	10/15/07	217.3
Red.East	10/15/07	55.6
Red.East	10/15/07	52.1
Red.East	10/15/07	43.3
Red.East	10/15/07	355.2
Red.East	10/15/07	119.2
Red.East	10/15/07	44.3
Red.East	10/15/07	47.1
Red.East	10/15/07	67.3
Red.East	10/15/07	70.8
Red.East	10/15/07	65.9
Red.East	10/15/07	66.3
Red.East	10/15/07	69.5
Red.East	10/15/07	58.1
Red.East	10/15/07	66.1
Red.East	10/15/07	58.6
Red.East	10/15/07	45.3
Red.East	10/15/07	9.9
Red.East	10/16/07	166.9
Red.East	10/16/07	56.1
Red.East	10/16/07	17.2
Red.East	10/16/07	41.5
Red.East	10/16/07	258.7
Red.East	10/16/07	344.4
Red.East	10/16/07	39
Red.East	10/16/07	56.9
Red.East	10/16/07	17.1
Red.East	10/16/07	14.9
Red.East	10/16/07	18
Red.East	10/16/07	20

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/16/07	40.7
Red.East	10/16/07	19.4
Red.East	10/16/07	63.8
Red.East	10/16/07	25.7
Red.East	10/16/07	33.7
Red.East	10/17/07	65.5
Red.East	10/17/07	9.3
Red.East	10/18/07	128.7
Red.East	10/18/07	101
Red.East	10/18/07	146.3
Red.East	10/18/07	95.3
Red.East	10/18/07	60.5
Red.East	10/18/07	93.2
Red.East	10/18/07	93.7
Red.East	10/18/07	131.1
Red.East	10/18/07	136.3
Red.East	10/18/07	154.4
Red.East	10/18/07	150.8
Red.East	10/18/07	168.4
Red.East	10/18/07	145.7
Red.East	10/18/07	162.5
Red.East	10/19/07	128.6
Red.East	10/19/07	91.9
Red.East	10/19/07	88.1
Red.East	10/19/07	227.5
Red.East	10/19/07	228
Red.East	10/19/07	240.6
Red.East	10/19/07	203.7
Red.East	10/19/07	294.3
Red.East	10/19/07	163.7
Red.East	10/19/07	62.4
Red.East	10/23/07	61.1
Red.East	10/23/07	195
Red.East	10/23/07	278.9
Red.East	10/23/07	303.8
Red.East	10/23/07	308.3
Red.East	10/23/07	121
Red.East	10/23/07	134.4
Red.East	10/23/07	489.1
Red.East	10/23/07	371.3
Red.East	10/23/07	319.7
Red.East	10/23/07	412.3
Red.East	10/23/07	383.3
Red.East	10/23/07	178
Red.East	10/23/07	146

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/23/07	134.1
Red.East	10/23/07	240.6
Red.East	10/23/07	266.8
Red.East	10/23/07	244
Red.East	10/23/07	264.2
Red.East	10/23/07	85.8
Red.East	10/23/07	156.6
Red.East	10/23/07	196.9
Red.East	10/23/07	236.4
Red.East	10/23/07	131.2
Red.East	10/23/07	156.4
Red.East	10/23/07	190.6
Red.East	10/23/07	155.3
Red.East	10/23/07	126.2
Red.East	10/23/07	78.6
Red.East	10/24/07	172.8
Red.East	10/24/07	189.4
Red.East	10/24/07	205.8
Red.East	10/24/07	136.3
Red.East	10/24/07	87.6
Red.East	10/24/07	77
Red.East	10/24/07	35
Red.East	10/24/07	96.9
Red.East	10/24/07	107.4
Red.East	10/24/07	106.7
Red.East	10/24/07	86.6
Red.East	10/24/07	103.7
Red.East	10/25/07	111.2
Red.East	10/25/07	138.1
Red.East	10/25/07	165.5
Red.East	10/25/07	94.4
Red.East	10/25/07	157.4
Red.East	10/25/07	201.1
Red.East	10/25/07	154.7
Red.East	10/25/07	192.7
Red.East	10/25/07	169
Red.East	10/25/07	176.8
Red.East	10/25/07	212.8
Red.East	10/25/07	231.5
Red.East	10/25/07	368.6
Red.East	10/25/07	243.7
Red.East	10/25/07	119.4
Red.East	10/25/07	57.6
Red.East	10/25/07	69.4
Red.East	10/25/07	125.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	10/25/07	165.8
Red.East	10/29/07	14
Red.East	10/29/07	153.9
Red.East	10/29/07	144.6
Red.East	10/29/07	129.8
Red.East	10/29/07	156.5
Red.East	10/29/07	63.8
Red.East	10/29/07	50.5
Red.East	10/29/07	86.2
Red.East	10/29/07	326.2
Red.East	10/29/07	303.3
Red.East	10/29/07	184.6
Red.East	10/29/07	86.9
Red.East	10/29/07	204.7
Red.East	11/09/07	211.6
Red.East	11/09/07	181
Red.East	11/09/07	213
Red.East	11/09/07	206.3
Red.East	11/09/07	183
Red.East	11/09/07	168.3
Red.East	11/09/07	243.1
Red.East	11/09/07	113
Red.East	11/09/07	116.1
Red.East	11/09/07	8.8
Red.East	11/09/07	8.2
Red.East	11/09/07	8.6
Red.East	11/09/07	7.7
Red.East	11/09/07	8.5
Red.East	11/12/07	163.8
Red.East	11/12/07	221.3
Red.East	11/12/07	288.4
Red.East	11/12/07	286.2
Red.East	11/12/07	239.8
Red.East	11/12/07	249.8
Red.East	11/12/07	257.8
Red.East	11/12/07	184.5
Red.East	11/12/07	274.8
Red.East	11/12/07	378.6
Red.East	11/12/07	200.3
Red.East	11/12/07	153.2
Red.East	11/12/07	234.1
Red.East	11/12/07	212.8
Red.East	11/12/07	167.5
Red.East	11/12/07	143.3
Red.East	11/12/07	211.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/12/07	115.5
Red.East	11/12/07	161.4
Red.East	11/12/07	212.1
Red.East	11/12/07	19.7
Red.East	11/15/07	8.5
Red.East	11/15/07	183
Red.East	11/15/07	76.6
Red.East	11/15/07	80
Red.East	11/15/07	86.6
Red.East	11/15/07	95.6
Red.East	11/15/07	91.9
Red.East	11/15/07	113.7
Red.East	11/15/07	228.6
Red.East	11/15/07	261.4
Red.East	11/15/07	221.9
Red.East	11/15/07	247.8
Red.East	11/15/07	254.5
Red.East	11/15/07	269
Red.East	11/15/07	301.7
Red.East	11/15/07	269.9
Red.East	11/15/07	177.6
Red.East	11/15/07	184
Red.East	11/15/07	274.7
Red.East	11/15/07	238.4
Red.East	11/15/07	181.3
Red.East	11/15/07	219.2
Red.East	11/16/07	13.8
Red.East	11/16/07	266.3
Red.East	11/16/07	128.8
Red.East	11/16/07	140.5
Red.East	11/16/07	205
Red.East	11/16/07	227.8
Red.East	11/16/07	240
Red.East	11/16/07	257.4
Red.East	11/16/07	226
Red.East	11/16/07	215
Red.East	11/16/07	188.8
Red.East	11/16/07	78.5
Red.East	11/16/07	13.9
Red.East	11/19/07	187.2
Red.East	11/19/07	206.8
Red.East	11/19/07	183
Red.East	11/19/07	252.9
Red.East	11/19/07	206.3
Red.East	11/19/07	185.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/19/07	283.7
Red.East	11/19/07	165.2
Red.East	11/19/07	206.2
Red.East	11/19/07	254.5
Red.East	11/19/07	133.8
Red.East	11/19/07	157
Red.East	11/19/07	200.3
Red.East	11/19/07	234
Red.East	11/19/07	255.2
Red.East	11/19/07	254
Red.East	11/19/07	275.2
Red.East	11/19/07	256.9
Red.East	11/19/07	142.2
Red.East	11/19/07	153.7
Red.East	11/19/07	156.2
Red.East	11/19/07	145.1
Red.East	11/19/07	13.8
Red.East	11/20/07	82.2
Red.East	11/20/07	142.7
Red.East	11/20/07	191.8
Red.East	11/20/07	189.7
Red.East	11/20/07	237
Red.East	11/20/07	128.4
Red.East	11/20/07	105.6
Red.East	11/20/07	251
Red.East	11/20/07	178.8
Red.East	11/20/07	239.7
Red.East	11/20/07	262.6
Red.East	11/20/07	99
Red.East	11/20/07	10.6
Red.East	11/20/07	11.1
Red.East	11/20/07	10.9
Red.East	11/20/07	10.7
Red.East	11/20/07	8.6
Red.East	11/21/07	129.6
Red.East	11/21/07	222.2
Red.East	11/21/07	213.3
Red.East	11/21/07	174.9
Red.East	11/21/07	142.7
Red.East	11/21/07	176.9
Red.East	11/21/07	237.9
Red.East	11/21/07	268.7
Red.East	11/21/07	143.5
Red.East	11/21/07	177
Red.East	11/21/07	149.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	11/21/07	108.1
Red.East	11/21/07	157.2
Red.East	11/21/07	151.4
Red.East	11/21/07	193.8
Red.East	11/21/07	222.2
Red.East	11/21/07	141.6
Red.East	11/21/07	11.1
Red.East	12/03/07	301.2
Red.East	12/03/07	215.5
Red.East	12/03/07	164.7
Red.East	12/03/07	135.6
Red.East	12/03/07	133.5
Red.East	12/03/07	156.9
Red.East	12/03/07	202.1
Red.East	12/03/07	178.1
Red.East	12/03/07	153.6
Red.East	12/03/07	169.4
Red.East	12/03/07	216.4
Red.East	12/03/07	264
Red.East	12/03/07	263.7
Red.East	12/03/07	153.4
Red.East	12/03/07	226.5
Red.East	12/03/07	223.5
Red.East	12/03/07	203.8
Red.East	12/03/07	233.5
Red.East	12/03/07	228.7
Red.East	12/03/07	221.4
Red.East	12/03/07	240.3
Red.East	12/03/07	183.2
Red.East	12/03/07	249
Red.East	12/03/07	240.3
Red.East	12/03/07	216.2
Red.East	12/03/07	178.2
Red.East	12/03/07	203.4
Red.East	12/03/07	238.6
Red.East	12/03/07	233.1
Red.East	12/03/07	237.8
Red.East	12/03/07	272
Red.East	12/03/07	318.5
Red.East	12/03/07	316.6
Red.East	12/03/07	340.4
Red.East	12/03/07	297.9
Red.East	12/03/07	306.3
Red.East	12/03/07	348.6
Red.East	12/03/07	302.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/03/07	322.5
Red.East	12/03/07	352.6
Red.East	12/03/07	327.4
Red.East	12/03/07	319
Red.East	12/03/07	337.1
Red.East	12/03/07	325.8
Red.East	12/03/07	312.5
Red.East	12/03/07	326.1
Red.East	12/03/07	371.7
Red.East	12/03/07	331.5
Red.East	12/03/07	368
Red.East	12/03/07	333.6
Red.East	12/03/07	336.2
Red.East	12/03/07	317.5
Red.East	12/03/07	359.6
Red.East	12/03/07	268.2
Red.East	12/03/07	283.5
Red.East	12/03/07	210.6
Red.East	12/03/07	250.6
Red.East	12/03/07	266.7
Red.East	12/03/07	327.1
Red.East	12/03/07	255.1
Red.East	12/03/07	211.2
Red.East	12/03/07	256.1
Red.East	12/03/07	152.9
Red.East	12/03/07	122.3
Red.East	12/03/07	125
Red.East	12/03/07	105.6
Red.East	12/03/07	107.4
Red.East	12/03/07	117
Red.East	12/03/07	133.9
Red.East	12/03/07	162.7
Red.East	12/03/07	157.6
Red.East	12/03/07	228.6
Red.East	12/03/07	202.6
Red.East	12/03/07	186.2
Red.East	12/03/07	169.6
Red.East	12/03/07	209.1
Red.East	12/03/07	254.2
Red.East	12/03/07	283.1
Red.East	12/03/07	159.3
Red.East	12/03/07	188.3
Red.East	12/04/07	94.2
Red.East	12/04/07	85.5
Red.East	12/04/07	121.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/04/07	109.9
Red.East	12/04/07	116.5
Red.East	12/04/07	123.8
Red.East	12/04/07	91
Red.East	12/04/07	141.6
Red.East	12/04/07	80.1
Red.East	12/04/07	157
Red.East	12/04/07	140.5
Red.East	12/04/07	113.1
Red.East	12/04/07	163.6
Red.East	12/04/07	84.2
Red.East	12/04/07	139.3
Red.East	12/04/07	107.6
Red.East	12/04/07	121.4
Red.East	12/04/07	138
Red.East	12/04/07	106.2
Red.East	12/04/07	156.1
Red.East	12/04/07	86.7
Red.East	12/04/07	126.6
Red.East	12/04/07	79
Red.East	12/04/07	141.1
Red.East	12/04/07	96.6
Red.East	12/04/07	114.9
Red.East	12/04/07	116.1
Red.East	12/04/07	113.4
Red.East	12/04/07	113.3
Red.East	12/04/07	123.4
Red.East	12/04/07	139.3
Red.East	12/04/07	110.7
Red.East	12/04/07	157
Red.East	12/04/07	115.2
Red.East	12/04/07	142.1
Red.East	12/04/07	110.8
Red.East	12/04/07	122.2
Red.East	12/04/07	109.7
Red.East	12/04/07	116.5
Red.East	12/04/07	118.6
Red.East	12/04/07	139
Red.East	12/04/07	148.4
Red.East	12/04/07	111.7
Red.East	12/04/07	156.8
Red.East	12/04/07	114.3
Red.East	12/04/07	120.6
Red.East	12/04/07	82.1
Red.East	12/04/07	129.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/04/07	403.5
Red.East	12/04/07	112.8
Red.East	12/04/07	105.7
Red.East	12/04/07	241.4
Red.East	12/04/07	239.4
Red.East	12/04/07	159.7
Red.East	12/04/07	92.3
Red.East	12/04/07	199.2
Red.East	12/04/07	146.9
Red.East	12/04/07	231
Red.East	12/04/07	86.7
Red.East	12/04/07	97.5
Red.East	12/04/07	313.7
Red.East	12/04/07	97
Red.East	12/04/07	97.7
Red.East	12/04/07	171.7
Red.East	12/04/07	170.8
Red.East	12/04/07	136.1
Red.East	12/04/07	134.5
Red.East	12/05/07	161
Red.East	12/05/07	77.5
Red.East	12/05/07	143
Red.East	12/05/07	79.9
Red.East	12/05/07	114.7
Red.East	12/05/07	98.4
Red.East	12/05/07	132.6
Red.East	12/05/07	85.7
Red.East	12/05/07	126.2
Red.East	12/05/07	118.1
Red.East	12/05/07	114.6
Red.East	12/05/07	112.9
Red.East	12/05/07	121.5
Red.East	12/05/07	130.6
Red.East	12/05/07	102.9
Red.East	12/05/07	101.8
Red.East	12/05/07	122.4
Red.East	12/05/07	105.4
Red.East	12/05/07	100.6
Red.East	12/05/07	64.6
Red.East	12/05/07	10.3
Red.East	12/10/07	117.6
Red.East	12/10/07	121.7
Red.East	12/10/07	104.8
Red.East	12/10/07	103.9
Red.East	12/10/07	108.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/10/07	161.7
Red.East	12/10/07	182.5
Red.East	12/10/07	188.9
Red.East	12/10/07	127.7
Red.East	12/10/07	230.9
Red.East	12/10/07	106.5
Red.East	12/10/07	13.8
Red.East	12/10/07	11.2
Red.East	12/10/07	11
Red.East	12/14/07	124.2
Red.East	12/14/07	123.7
Red.East	12/14/07	128.3
Red.East	12/14/07	166.6
Red.East	12/14/07	158.3
Red.East	12/14/07	150.2
Red.East	12/14/07	88.2
Red.East	12/14/07	128.6
Red.East	12/14/07	126.8
Red.East	12/14/07	187.3
Red.East	12/14/07	99.9
Red.East	12/14/07	93.8
Red.East	12/14/07	107
Red.East	12/14/07	166.1
Red.East	12/14/07	181.6
Red.East	12/14/07	158.7
Red.East	12/14/07	171.4
Red.East	12/14/07	283.1
Red.East	12/14/07	220
Red.East	12/14/07	166.4
Red.East	12/14/07	85.8
Red.East	12/14/07	10.7
Red.East	12/17/07	139.8
Red.East	12/17/07	148.7
Red.East	12/17/07	215.9
Red.East	12/17/07	156.7
Red.East	12/17/07	11.1
Red.East	12/18/07	503.3
Red.East	12/18/07	457.6
Red.East	12/18/07	355.9
Red.East	12/18/07	209.8
Red.East	12/18/07	128.9
Red.East	12/18/07	122.3
Red.East	12/18/07	190
Red.East	12/18/07	116.4
Red.East	12/18/07	170.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/18/07	98.5
Red.East	12/18/07	104.9
Red.East	12/18/07	146.6
Red.East	12/18/07	11
Red.East	12/19/07	181.6
Red.East	12/19/07	136.9
Red.East	12/19/07	121.1
Red.East	12/19/07	183
Red.East	12/19/07	183
Red.East	12/19/07	448.5
Red.East	12/19/07	381.1
Red.East	12/19/07	303.7
Red.East	12/19/07	105.3
Red.East	12/19/07	149.9
Red.East	12/19/07	130.6
Red.East	12/19/07	134.8
Red.East	12/19/07	208.9
Red.East	12/19/07	234.4
Red.East	12/19/07	257.4
Red.East	12/19/07	289.2
Red.East	12/19/07	350.8
Red.East	12/19/07	258
Red.East	12/19/07	194.3
Red.East	12/19/07	243
Red.East	12/19/07	133.6
Red.East	12/19/07	75.9
Red.East	12/19/07	136.3
Red.East	12/19/07	179.8
Red.East	12/19/07	169.4
Red.East	12/19/07	214
Red.East	12/20/07	60.8
Red.East	12/20/07	65.3
Red.East	12/20/07	134.3
Red.East	12/20/07	189.4
Red.East	12/20/07	243.5
Red.East	12/20/07	237.7
Red.East	12/20/07	282.4
Red.East	12/20/07	179.4
Red.East	12/20/07	65.4
Red.East	12/20/07	92.6
Red.East	12/20/07	163
Red.East	12/20/07	169.7
Red.East	12/20/07	156
Red.East	12/20/07	221
Red.East	12/20/07	272.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/20/07	267.6
Red.East	12/20/07	292.2
Red.East	12/20/07	347.5
Red.East	12/20/07	185.9
Red.East	12/20/07	84.3
Red.East	12/20/07	142.2
Red.East	12/20/07	157.8
Red.East	12/20/07	212.7
Red.East	12/20/07	330.1
Red.East	12/20/07	364.8
Red.East	12/20/07	354.5
Red.East	12/20/07	376.1
Red.East	12/20/07	29.3
Red.East	12/23/07	14.8
Red.East	12/23/07	209.7
Red.East	12/23/07	185.8
Red.East	12/23/07	169.5
Red.East	12/23/07	163.7
Red.East	12/23/07	157.5
Red.East	12/23/07	147.4
Red.East	12/23/07	163.8
Red.East	12/23/07	247.8
Red.East	12/23/07	5.6
Red.East	12/24/07	190.5
Red.East	12/24/07	219.8
Red.East	12/24/07	263
Red.East	12/24/07	345.4
Red.East	12/24/07	184.7
Red.East	12/24/07	169.3
Red.East	12/24/07	8.1
Red.East	12/26/07	122.1
Red.East	12/26/07	122.2
Red.East	12/26/07	138.8
Red.East	12/26/07	97.7
Red.East	12/26/07	189.4
Red.East	12/26/07	179.3
Red.East	12/26/07	156.2
Red.East	12/26/07	346
Red.East	12/28/07	40.3
Red.East	12/28/07	408.1
Red.East	12/28/07	215
Red.East	12/28/07	117.3
Red.East	12/28/07	120.4
Red.East	12/28/07	117.2
Red.East	12/28/07	132.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	12/28/07	237.3
Red.East	12/28/07	131.3
Red.East	12/28/07	130.4
Red.East	12/28/07	195.4
Red.East	12/28/07	187.5
Red.East	12/28/07	12.8
Red.East	12/31/07	69.1
Red.East	12/31/07	76.4
Red.East	12/31/07	110.4
Red.East	12/31/07	160.2
Red.East	12/31/07	567.6
Red.East	12/31/07	104.4
Red.East	12/31/07	97.9
Red.East	01/03/08	89.6
Red.East	01/03/08	97.8
Red.East	01/03/08	122.7
Red.East	01/03/08	99.2
Red.East	01/03/08	118.7
Red.East	01/03/08	76.3
Red.East	01/03/08	108.6
Red.East	01/03/08	65.9
Red.East	01/03/08	94
Red.East	01/03/08	127.3
Red.East	01/05/08	145.6
Red.East	01/05/08	122.7
Red.East	01/05/08	118
Red.East	01/05/08	120.3
Red.East	01/05/08	131
Red.East	01/05/08	84.4
Red.East	01/05/08	143.2
Red.East	01/05/08	8.9
Red.East	01/08/08	188.8
Red.East	01/08/08	177.7
Red.East	01/08/08	541.7
Red.East	01/08/08	48.9
Red.East	01/08/08	96.9
Red.East	01/08/08	223.5
Red.East	01/08/08	280.7
Red.East	01/08/08	172.1
Red.East	01/08/08	151.9
Red.East	01/08/08	134.5
Red.East	01/08/08	131.5
Red.East	01/08/08	154.5
Red.East	01/08/08	158.2
Red.East	01/08/08	198.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/08/08	286.7
Red.East	01/08/08	149.3
Red.East	01/08/08	128.2
Red.East	01/08/08	251.9
Red.East	01/08/08	230.3
Red.East	01/09/08	634.5
Red.East	01/09/08	84.6
Red.East	01/09/08	177.6
Red.East	01/09/08	246
Red.East	01/09/08	180.1
Red.East	01/09/08	141.4
Red.East	01/09/08	137.2
Red.East	01/09/08	153.4
Red.East	01/09/08	189.8
Red.East	01/09/08	483.2
Red.East	01/09/08	542.8
Red.East	01/09/08	486.1
Red.East	01/09/08	400.6
Red.East	01/09/08	11
Red.East	01/09/08	5.2
Red.East	01/09/08	946.7
Red.East	01/09/08	1.6
Red.East	01/10/08	127.7
Red.East	01/10/08	166
Red.East	01/10/08	425.8
Red.East	01/10/08	305.1
Red.East	01/10/08	188.6
Red.East	01/10/08	56.2
Red.East	01/10/08	230.6
Red.East	01/10/08	312.2
Red.East	01/10/08	349.2
Red.East	01/10/08	302.1
Red.East	01/10/08	340.8
Red.East	01/10/08	357.3
Red.East	01/10/08	216.6
Red.East	01/10/08	67.8
Red.East	01/10/08	59.7
Red.East	01/10/08	94.5
Red.East	01/10/08	147.5
Red.East	01/10/08	294.7
Red.East	01/10/08	285.6
Red.East	01/10/08	208.8
Red.East	01/10/08	227.6
Red.East	01/10/08	227
Red.East	01/10/08	187

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/10/08	11.9
Red.East	01/10/08	12.2
Red.East	01/11/08	253.3
Red.East	01/11/08	206.9
Red.East	01/11/08	371.3
Red.East	01/11/08	546.2
Red.East	01/11/08	294.1
Red.East	01/11/08	11.6
Red.East	01/17/08	174
Red.East	01/17/08	231.7
Red.East	01/17/08	204.1
Red.East	01/17/08	206.6
Red.East	01/17/08	166.1
Red.East	01/17/08	259.2
Red.East	01/17/08	188.4
Red.East	01/17/08	235.3
Red.East	01/17/08	210.8
Red.East	01/17/08	202.4
Red.East	01/17/08	213.2
Red.East	01/17/08	286
Red.East	01/17/08	178.7
Red.East	01/17/08	115.6
Red.East	01/17/08	219.9
Red.East	01/17/08	118.3
Red.East	01/17/08	396.7
Red.East	01/17/08	394.7
Red.East	01/18/08	133.7
Red.East	01/18/08	199.3
Red.East	01/18/08	294.8
Red.East	01/18/08	315.5
Red.East	01/18/08	234.4
Red.East	01/18/08	185.8
Red.East	01/18/08	210.9
Red.East	01/18/08	186.5
Red.East	01/18/08	211.2
Red.East	01/18/08	106.4
Red.East	01/22/08	241.3
Red.East	01/22/08	178.7
Red.East	01/22/08	133.6
Red.East	01/22/08	121.5
Red.East	01/22/08	139.3
Red.East	01/22/08	179.3
Red.East	01/22/08	258.4
Red.East	01/22/08	356.5
Red.East	01/22/08	441.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/22/08	328.1
Red.East	01/23/08	173.6
Red.East	01/23/08	173.8
Red.East	01/23/08	136
Red.East	01/23/08	202.2
Red.East	01/23/08	164.8
Red.East	01/23/08	118.8
Red.East	01/23/08	232.9
Red.East	01/23/08	136.4
Red.East	01/23/08	259.6
Red.East	01/23/08	129.1
Red.East	01/23/08	149.4
Red.East	01/23/08	149.7
Red.East	01/23/08	67.8
Red.East	01/23/08	170.7
Red.East	01/23/08	100.2
Red.East	01/23/08	95.2
Red.East	01/23/08	58.8
Red.East	01/29/08	331.1
Red.East	01/29/08	349.8
Red.East	01/29/08	367.7
Red.East	01/29/08	367.5
Red.East	01/29/08	447.4
Red.East	01/29/08	402.3
Red.East	01/29/08	425.3
Red.East	01/29/08	438
Red.East	01/29/08	419.7
Red.East	01/29/08	444.7
Red.East	01/29/08	904.1
Red.East	01/29/08	794.6
Red.East	01/29/08	431.8
Red.East	01/31/08	504.3
Red.East	01/31/08	467.3
Red.East	01/31/08	433.2
Red.East	01/31/08	452.4
Red.East	01/31/08	399.5
Red.East	01/31/08	385.4
Red.East	01/31/08	317.6
Red.East	01/31/08	298.6
Red.East	01/31/08	295.7
Red.East	01/31/08	329.8
Red.East	01/31/08	337.1
Red.East	01/31/08	496.9
Red.East	01/31/08	385.8
Red.East	01/31/08	696.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	01/31/08	539.2
Red.East	02/01/08	77.6
Red.East	02/01/08	101.5
Red.East	02/01/08	101.9
Red.East	02/01/08	372.2
Red.East	02/01/08	439.7
Red.East	02/01/08	493.1
Red.East	02/01/08	688.5
Red.East	02/01/08	585.7
Red.East	02/05/08	173.8
Red.East	02/05/08	103.6
Red.East	02/05/08	46.2
Red.East	02/05/08	63.6
Red.East	02/05/08	90.3
Red.East	02/07/08	86.8
Red.East	02/07/08	82.5
Red.East	02/07/08	76.9
Red.East	02/07/08	75.5
Red.East	02/07/08	597.1
Red.East	02/07/08	107.7
Red.East	02/07/08	501.7
Red.East	02/11/08	653.1
Red.East	02/12/08	65.9
Red.East	02/12/08	86.8
Red.East	02/12/08	72.7
Red.East	02/12/08	71.3
Red.East	02/12/08	73.3
Red.East	02/12/08	73.5
Red.East	02/12/08	103.7
Red.East	02/12/08	116
Red.East	02/12/08	62.1
Red.East	02/12/08	15.4
Red.East	02/12/08	58.5
Red.East	02/12/08	86.2
Red.East	02/12/08	75.4
Red.East	02/12/08	99.4
Red.East	02/12/08	11.1
Red.East	02/13/08	113.5
Red.East	02/13/08	130.6
Red.East	02/13/08	83.3
Red.East	02/13/08	81.3
Red.East	02/13/08	90.5
Red.East	02/13/08	131.1
Red.East	02/20/08	182
Red.East	02/20/08	78

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	02/20/08	84.3
Red.East	02/20/08	119.8
Red.East	03/17/08	63.8
Red.East	03/17/08	55
Red.East	03/17/08	60.1
Red.East	03/17/08	66.5
Red.East	03/17/08	46.9
Red.East	03/17/08	69.2
Red.East	03/18/08	106.6
Red.East	03/18/08	60.5
Red.East	03/18/08	50.8
Red.East	03/18/08	45.9
Red.East	03/18/08	45.3
Red.East	03/18/08	45.3
Red.East	03/18/08	109.4
Red.East	03/18/08	48.9
Red.East	03/18/08	22.9
Red.East	03/20/08	49
Red.East	03/20/08	51.5
Red.East	03/20/08	46.5
Red.East	03/20/08	55.1
Red.East	04/01/08	13.6
Red.East	04/01/08	12.7
Red.East	04/01/08	19.2
Red.East	04/01/08	64.1
Red.East	04/02/08	70.6
Red.East	04/02/08	71.1
Red.East	04/02/08	67.3
Red.East	04/02/08	66.7
Red.East	04/02/08	63
Red.East	04/02/08	61.5
Red.East	04/02/08	62.2
Red.East	04/02/08	62.8
Red.East	04/02/08	62.8
Red.East	04/02/08	59.9
Red.East	04/02/08	61.5
Red.East	04/02/08	79.5
Red.East	04/02/08	92.5
Red.East	04/02/08	76.2
Red.East	04/02/08	95.5
Red.East	04/02/08	52.3
Red.East	04/02/08	74.4
Red.East	04/02/08	49.5
Red.East	04/02/08	25.8
Red.East	04/02/08	13.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	04/04/08	158.6
Red.East	04/04/08	89.4
Red.East	04/04/08	88.2
Red.East	04/04/08	145.2
Red.East	04/04/08	113.4
Red.East	04/04/08	134.2
Red.East	04/04/08	70.8
Red.East	04/04/08	75.9
Red.East	04/04/08	65.4
Red.East	04/04/08	43.4
Red.East	04/04/08	49
Red.East	04/04/08	87.4
Red.East	04/17/08	41.2
Red.East	04/17/08	54.2
Red.East	04/17/08	43
Red.East	04/17/08	26.8
Red.East	04/17/08	59.7
Red.East	04/17/08	41
Red.East	04/17/08	29.5
Red.East	04/17/08	25.8
Red.East	04/17/08	27.9
Red.East	04/17/08	188.3
Red.East	04/17/08	473.6
Red.East	04/22/08	54.4
Red.East	04/22/08	60.1
Red.East	04/22/08	67
Red.East	04/22/08	66.5
Red.East	04/22/08	54.5
Red.East	04/22/08	59.8
Red.East	04/22/08	90.3
Red.East	04/22/08	71.2
Red.East	04/22/08	68.7
Red.East	04/22/08	44.1
Red.East	04/23/08	248.4
Red.East	04/23/08	83.5
Red.East	04/23/08	125
Red.East	04/23/08	108.9
Red.East	04/23/08	172.9
Red.East	04/23/08	162.8
Red.East	04/23/08	175.9
Red.East	04/23/08	127.3
Red.East	04/23/08	198.2
Red.East	04/23/08	440
Red.East	04/23/08	686.5
Red.East	04/23/08	118.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.East	04/23/08	183.2
Red.East	04/23/08	137.9
Red.East	04/23/08	164.8
Red.East	04/23/08	140.7
Red.East	04/23/08	210.4
Red.East	04/24/08	58
Red.East	04/24/08	68.5
Red.East	04/24/08	79.1
Red.East	04/24/08	86.7
Red.East	04/24/08	78.1
Red.East	04/24/08	35.2
Red.East	04/24/08	94.1
Red.West	11/05/06	249.3
Red.West	11/05/06	245.5
Red.West	11/05/06	241.6
Red.West	11/05/06	239.1
Red.West	11/05/06	238
Red.West	11/05/06	239.5
Red.West	11/05/06	237.3
Red.West	11/05/06	232.5
Red.West	11/05/06	236.2
Red.West	11/05/06	237.4
Red.West	11/05/06	235.8
Red.West	11/05/06	237
Red.West	11/05/06	241.3
Red.West	11/05/06	243.7
Red.West	11/05/06	248.3
Red.West	11/05/06	247.3
Red.West	11/05/06	251.4
Red.West	11/05/06	250.4
Red.West	11/05/06	253.8
Red.West	11/05/06	300.7
Red.West	11/05/06	186.3
Red.West	11/06/06	202.1
Red.West	11/06/06	192.7
Red.West	11/06/06	218.7
Red.West	11/06/06	217.3
Red.West	11/06/06	218.5
Red.West	11/06/06	224.4
Red.West	11/06/06	231
Red.West	11/06/06	247.6
Red.West	11/06/06	254.4
Red.West	11/06/06	260.2
Red.West	11/06/06	279.6
Red.West	11/06/06	286.6

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	11/06/06	125.8
Red.West	11/06/06	302.8
Red.West	11/06/06	328.9
Red.West	11/06/06	336.4
Red.West	11/06/06	370
Red.West	11/06/06	382.1
Red.West	11/06/06	399.6
Red.West	11/06/06	418.6
Red.West	11/06/06	452.5
Red.West	11/06/06	492.9
Red.West	11/06/06	534.6
Red.West	11/06/06	559.5
Red.West	11/06/06	543.6
Red.West	11/06/06	562.4
Red.West	11/06/06	534.4
Red.West	11/06/06	614.1
Red.West	11/06/06	595.3
Red.West	11/06/06	560.1
Red.West	11/06/06	573.7
Red.West	11/06/06	550
Red.West	11/06/06	475.7
Red.West	11/06/06	465.1
Red.West	11/06/06	332.9
Red.West	11/06/06	16
Red.West	11/06/06	15.5
Red.West	11/06/06	15.5
Red.West	11/06/06	15.5
Red.West	11/06/06	15.7
Red.West	11/06/06	283.6
Red.West	11/07/06	152.2
Red.West	11/07/06	147.4
Red.West	11/07/06	136.2
Red.West	11/07/06	131.5
Red.West	11/07/06	125.8
Red.West	11/07/06	120.6
Red.West	11/07/06	119.4
Red.West	11/07/06	116.5
Red.West	11/07/06	119.4
Red.West	11/07/06	118.8
Red.West	11/07/06	121.9
Red.West	11/07/06	122.7
Red.West	11/07/06	118
Red.West	11/07/06	115.9
Red.West	11/07/06	135.4
Red.West	11/07/06	110

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	11/07/06	290.1
Red.West	11/07/06	286.8
Red.West	11/07/06	290
Red.West	11/07/06	285
Red.West	11/07/06	283.5
Red.West	11/07/06	283.2
Red.West	11/07/06	284.1
Red.West	11/07/06	277.6
Red.West	11/07/06	271.2
Red.West	11/07/06	256.9
Red.West	11/07/06	232.4
Red.West	11/07/06	227.5
Red.West	11/07/06	224.6
Red.West	11/07/06	239
Red.West	11/07/06	246.4
Red.West	11/07/06	256.5
Red.West	11/07/06	251.2
Red.West	11/07/06	237.3
Red.West	11/07/06	230.2
Red.West	11/07/06	194
Red.West	11/07/06	172.3
Red.West	11/07/06	159.1
Red.West	11/07/06	152.9
Red.West	11/07/06	181.3
Red.West	11/07/06	167
Red.West	11/07/06	164.3
Red.West	11/07/06	156.9
Red.West	11/07/06	233.4
Red.West	11/07/06	186.4
Red.West	11/07/06	162.7
Red.West	11/07/06	164.7
Red.West	11/07/06	166.5
Red.West	11/07/06	165.3
Red.West	11/07/06	172.8
Red.West	11/07/06	174.9
Red.West	11/07/06	176
Red.West	11/07/06	180.2
Red.West	11/08/06	84.4
Red.West	11/08/06	80
Red.West	11/08/06	164.2
Red.West	11/08/06	81.1
Red.West	11/08/06	50.5
Red.West	11/08/06	90.9
Red.West	11/08/06	95.6
Red.West	11/08/06	101.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	11/08/06	104.9
Red.West	11/08/06	126.3
Red.West	11/08/06	173.5
Red.West	11/10/06	215.1
Red.West	11/10/06	209.6
Red.West	11/10/06	185.1
Red.West	11/10/06	145.2
Red.West	11/10/06	159.7
Red.West	11/10/06	133.2
Red.West	11/10/06	124.5
Red.West	11/10/06	148.1
Red.West	11/10/06	246
Red.West	11/10/06	242.7
Red.West	11/10/06	246.5
Red.West	11/10/06	207.3
Red.West	11/10/06	57.7
Red.West	11/10/06	58.6
Red.West	11/10/06	58.7
Red.West	11/10/06	58.7
Red.West	11/10/06	57.7
Red.West	11/10/06	59.4
Red.West	11/10/06	59.7
Red.West	11/10/06	63.8
Red.West	11/10/06	58.4
Red.West	11/10/06	165
Red.West	11/11/06	123.5
Red.West	11/11/06	146.9
Red.West	11/11/06	181.3
Red.West	11/11/06	194.7
Red.West	11/11/06	190.7
Red.West	11/11/06	200.3
Red.West	11/12/06	111.8
Red.West	11/12/06	108.4
Red.West	11/12/06	100
Red.West	11/12/06	92
Red.West	11/12/06	78.5
Red.West	11/12/06	44.2
Red.West	11/12/06	21.5
Red.West	11/12/06	26.2
Red.West	11/13/06	191.8
Red.West	11/13/06	202.3
Red.West	11/13/06	194.3
Red.West	11/13/06	179.7
Red.West	11/13/06	48.4
Red.West	11/13/06	29.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	11/13/06	29.6
Red.West	11/13/06	32.9
Red.West	11/13/06	72.1
Red.West	11/14/06	116.8
Red.West	11/14/06	124.6
Red.West	11/14/06	132.8
Red.West	11/14/06	145.3
Red.West	11/14/06	157.3
Red.West	11/14/06	164.3
Red.West	11/14/06	167.8
Red.West	11/14/06	167.8
Red.West	11/14/06	161.5
Red.West	11/14/06	145.8
Red.West	11/14/06	82.8
Red.West	11/14/06	36.9
Red.West	11/14/06	48.4
Red.West	11/14/06	3.4
Red.West	11/16/06	147.8
Red.West	11/16/06	138.8
Red.West	11/16/06	142
Red.West	11/16/06	145.7
Red.West	11/16/06	150.5
Red.West	11/16/06	131.1
Red.West	11/16/06	126.4
Red.West	11/16/06	130.7
Red.West	11/16/06	153
Red.West	11/20/06	189.8
Red.West	11/20/06	175.6
Red.West	11/20/06	198
Red.West	11/20/06	218.4
Red.West	11/20/06	201.4
Red.West	11/20/06	160.5
Red.West	11/20/06	128.1
Red.West	11/20/06	109.1
Red.West	11/20/06	112.7
Red.West	11/20/06	113.2
Red.West	11/20/06	106.9
Red.West	11/20/06	3.6
Red.West	11/20/06	61.2
Red.West	11/20/06	62.6
Red.West	11/20/06	69.1
Red.West	11/20/06	194.2
Red.West	11/21/06	159.2
Red.West	11/21/06	167.3
Red.West	11/21/06	174.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	11/21/06	177.9
Red.West	11/21/06	176.9
Red.West	11/21/06	163.8
Red.West	11/21/06	169.1
Red.West	11/21/06	186.3
Red.West	11/21/06	203.8
Red.West	11/21/06	210
Red.West	11/21/06	213.6
Red.West	11/21/06	205.6
Red.West	11/21/06	202.4
Red.West	11/21/06	216.7
Red.West	11/21/06	228.1
Red.West	11/21/06	228.3
Red.West	11/21/06	223.1
Red.West	11/21/06	197.4
Red.West	11/21/06	126.7
Red.West	11/21/06	121.7
Red.West	11/21/06	124.6
Red.West	11/21/06	139.1
Red.West	11/22/06	158.2
Red.West	11/22/06	166.6
Red.West	11/22/06	170.9
Red.West	11/22/06	177.9
Red.West	11/22/06	183.6
Red.West	11/22/06	184.9
Red.West	11/22/06	185.8
Red.West	11/22/06	182.1
Red.West	11/22/06	171.7
Red.West	11/22/06	122
Red.West	11/22/06	128.8
Red.West	11/22/06	129.1
Red.West	11/22/06	153.6
Red.West	11/24/06	102.7
Red.West	11/24/06	103.1
Red.West	11/24/06	104
Red.West	11/24/06	104.5
Red.West	11/24/06	104.1
Red.West	11/24/06	99.9
Red.West	11/24/06	62.4
Red.West	11/24/06	61.9
Red.West	11/24/06	77.9
Red.West	12/05/06	43.1
Red.West	12/05/06	43.4
Red.West	12/05/06	43.2
Red.West	12/05/06	41.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/05/06	40.7
Red.West	12/05/06	40.6
Red.West	12/05/06	40.4
Red.West	12/05/06	42.9
Red.West	12/05/06	46.1
Red.West	12/05/06	46.8
Red.West	12/05/06	46.9
Red.West	12/05/06	46.4
Red.West	12/05/06	43.5
Red.West	12/05/06	3.3
Red.West	12/05/06	37.7
Red.West	12/05/06	38.4
Red.West	12/05/06	46.3
Red.West	12/11/06	273.7
Red.West	12/11/06	248.3
Red.West	12/11/06	246.6
Red.West	12/11/06	236.7
Red.West	12/11/06	261.4
Red.West	12/11/06	355.7
Red.West	12/11/06	400
Red.West	12/11/06	375.9
Red.West	12/11/06	242.5
Red.West	12/11/06	282.3
Red.West	12/11/06	405.2
Red.West	12/11/06	387.6
Red.West	12/11/06	335.9
Red.West	12/11/06	155.9
Red.West	12/11/06	183.2
Red.West	12/11/06	185.9
Red.West	12/11/06	113.8
Red.West	12/12/06	292.8
Red.West	12/12/06	294.1
Red.West	12/12/06	293
Red.West	12/12/06	307.9
Red.West	12/12/06	201.5
Red.West	12/12/06	146.7
Red.West	12/12/06	149.6
Red.West	12/13/06	113.6
Red.West	12/13/06	120
Red.West	12/13/06	122.2
Red.West	12/13/06	112.5
Red.West	12/13/06	111.5
Red.West	12/13/06	122.3
Red.West	12/13/06	148
Red.West	12/13/06	190.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/13/06	224.7
Red.West	12/13/06	250.6
Red.West	12/13/06	222
Red.West	12/13/06	237.5
Red.West	12/13/06	282.5
Red.West	12/13/06	317.8
Red.West	12/13/06	293
Red.West	12/13/06	237.4
Red.West	12/13/06	120.3
Red.West	12/13/06	122.5
Red.West	12/13/06	126.6
Red.West	12/14/06	257.2
Red.West	12/14/06	263.2
Red.West	12/14/06	276.4
Red.West	12/14/06	299
Red.West	12/14/06	389.4
Red.West	12/14/06	412
Red.West	12/14/06	491.3
Red.West	12/15/06	226.9
Red.West	12/15/06	213.2
Red.West	12/15/06	164.7
Red.West	12/15/06	110.7
Red.West	12/15/06	120.4
Red.West	12/15/06	140.5
Red.West	12/15/06	203.1
Red.West	12/15/06	230.3
Red.West	12/15/06	220.3
Red.West	12/15/06	156.4
Red.West	12/15/06	131
Red.West	12/15/06	142.4
Red.West	12/15/06	166.2
Red.West	12/15/06	218.6
Red.West	12/15/06	251.8
Red.West	12/15/06	204.3
Red.West	12/15/06	120.9
Red.West	12/15/06	133.8
Red.West	12/15/06	154
Red.West	12/15/06	178.3
Red.West	12/15/06	231.7
Red.West	12/15/06	364.1
Red.West	12/15/06	253.7
Red.West	12/15/06	206.8
Red.West	12/15/06	210.1
Red.West	12/15/06	159.1
Red.West	12/15/06	168.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/15/06	202.9
Red.West	12/15/06	242.7
Red.West	12/15/06	284.2
Red.West	12/16/06	189.2
Red.West	12/16/06	191.4
Red.West	12/16/06	183.1
Red.West	12/16/06	116.9
Red.West	12/16/06	104.2
Red.West	12/16/06	118.1
Red.West	12/16/06	143.5
Red.West	12/16/06	327
Red.West	12/16/06	362.7
Red.West	12/16/06	400.9
Red.West	12/16/06	181.5
Red.West	12/16/06	59.2
Red.West	12/16/06	59.8
Red.West	12/16/06	59.7
Red.West	12/16/06	5.7
Red.West	12/21/06	215.8
Red.West	12/21/06	249.1
Red.West	12/21/06	317.9
Red.West	12/21/06	281.7
Red.West	12/21/06	15.8
Red.West	12/21/06	10.2
Red.West	12/21/06	9.8
Red.West	12/21/06	10.5
Red.West	12/22/06	121
Red.West	12/22/06	126.6
Red.West	12/22/06	153.3
Red.West	12/22/06	190.8
Red.West	12/22/06	201.4
Red.West	12/22/06	134.7
Red.West	12/22/06	123.1
Red.West	12/22/06	138.7
Red.West	12/22/06	174
Red.West	12/22/06	227.5
Red.West	12/22/06	283.9
Red.West	12/22/06	284.2
Red.West	12/22/06	95.6
Red.West	12/22/06	80.9
Red.West	12/22/06	82.2
Red.West	12/22/06	99.7
Red.West	12/22/06	118.2
Red.West	12/22/06	169
Red.West	12/22/06	140.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/22/06	38
Red.West	12/26/06	233.1
Red.West	12/26/06	246.1
Red.West	12/26/06	234.5
Red.West	12/26/06	201.8
Red.West	12/26/06	144.1
Red.West	12/26/06	143.1
Red.West	12/26/06	157.1
Red.West	12/26/06	177.4
Red.West	12/26/06	197.8
Red.West	12/26/06	202.9
Red.West	12/26/06	208.8
Red.West	12/26/06	114.9
Red.West	12/26/06	89.1
Red.West	12/26/06	86
Red.West	12/26/06	99.8
Red.West	12/26/06	47.2
Red.West	12/27/06	132.3
Red.West	12/27/06	138.5
Red.West	12/27/06	130.9
Red.West	12/27/06	115.2
Red.West	12/27/06	114.8
Red.West	12/27/06	133.1
Red.West	12/27/06	142.8
Red.West	12/27/06	149.4
Red.West	12/27/06	156.6
Red.West	12/27/06	161.9
Red.West	12/27/06	167.4
Red.West	12/27/06	177.5
Red.West	12/27/06	185.7
Red.West	12/27/06	180.4
Red.West	12/27/06	150.6
Red.West	12/27/06	141.9
Red.West	12/27/06	164.8
Red.West	12/27/06	185.5
Red.West	12/27/06	194.5
Red.West	12/27/06	206.1
Red.West	12/27/06	216.7
Red.West	12/27/06	227.9
Red.West	12/27/06	235.8
Red.West	12/27/06	212.5
Red.West	12/27/06	178.5
Red.West	12/27/06	177.3
Red.West	12/27/06	172.8
Red.West	12/27/06	171.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/27/06	188.6
Red.West	12/27/06	195.1
Red.West	12/27/06	120.6
Red.West	12/27/06	116.9
Red.West	12/27/06	113.9
Red.West	12/27/06	14.7
Red.West	01/03/07	160.9
Red.West	01/03/07	160.3
Red.West	01/03/07	170.7
Red.West	01/03/07	171.4
Red.West	01/03/07	176.6
Red.West	01/03/07	180.6
Red.West	01/03/07	194.6
Red.West	01/03/07	209.9
Red.West	01/03/07	218.4
Red.West	01/03/07	220.8
Red.West	01/03/07	212.6
Red.West	01/03/07	159.8
Red.West	01/03/07	59.2
Red.West	01/03/07	50.9
Red.West	01/03/07	51.3
Red.West	01/03/07	63.9
Red.West	01/06/07	188.1
Red.West	01/06/07	193.5
Red.West	01/06/07	210
Red.West	01/06/07	232
Red.West	01/06/07	164.1
Red.West	01/06/07	166.4
Red.West	01/06/07	182.2
Red.West	01/06/07	213.9
Red.West	01/07/07	158.2
Red.West	01/07/07	163.4
Red.West	01/07/07	168.2
Red.West	01/07/07	186.1
Red.West	01/07/07	154.6
Red.West	01/07/07	150.7
Red.West	01/07/07	161.2
Red.West	01/07/07	152.2
Red.West	01/07/07	139.5
Red.West	01/07/07	140.9
Red.West	01/07/07	169.1
Red.West	01/22/07	113.9
Red.West	01/22/07	115
Red.West	01/22/07	100.6
Red.West	01/22/07	110.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	01/22/07	134.7
Red.West	01/22/07	102.8
Red.West	01/22/07	106.9
Red.West	01/22/07	132.3
Red.West	01/22/07	141.9
Red.West	01/22/07	106
Red.West	01/22/07	108.9
Red.West	01/22/07	130.7
Red.West	01/22/07	152.5
Red.West	01/22/07	109.8
Red.West	01/22/07	122.3
Red.West	01/22/07	153.9
Red.West	01/22/07	107.3
Red.West	01/22/07	109.7
Red.West	01/22/07	129.9
Red.West	01/22/07	176.1
Red.West	02/19/07	102
Red.West	02/19/07	109.2
Red.West	02/19/07	107.5
Red.West	02/19/07	74.8
Red.West	02/19/07	44
Red.West	02/19/07	44.4
Red.West	02/19/07	58.4
Red.West	02/20/07	128.5
Red.West	02/20/07	124.4
Red.West	02/20/07	110
Red.West	02/20/07	126.1
Red.West	02/28/07	76.5
Red.West	02/28/07	72.7
Red.West	02/28/07	68.5
Red.West	02/28/07	62.5
Red.West	02/28/07	64.9
Red.West	03/05/07	43.4
Red.West	03/05/07	49.6
Red.West	03/05/07	56.8
Red.West	03/05/07	52.8
Red.West	03/05/07	41.1
Red.West	03/05/07	58.3
Red.West	03/12/07	36.9
Red.West	03/12/07	41.8
Red.West	03/12/07	47.9
Red.West	03/12/07	42.1
Red.West	03/12/07	40.4
Red.West	03/12/07	40.9
Red.West	03/12/07	42.8

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	03/12/07	43.8
Red.West	03/12/07	40.5
Red.West	03/12/07	39.3
Red.West	03/12/07	35
Red.West	03/12/07	29.5
Red.West	03/21/07	45.5
Red.West	03/21/07	47.8
Red.West	03/21/07	43
Red.West	03/21/07	42.1
Red.West	03/21/07	38.7
Red.West	03/21/07	30.2
Red.West	03/27/07	44.2
Red.West	03/27/07	37.6
Red.West	03/27/07	39.3
Red.West	03/27/07	40.4
Red.West	03/27/07	39.7
Red.West	03/27/07	41.5
Red.West	03/27/07	39.5
Red.West	03/27/07	37.4
Red.West	03/27/07	38.8
Red.West	03/27/07	45.1
Red.West	03/27/07	29.7
Red.West	03/27/07	31
Red.West	03/27/07	33.7
Red.West	04/12/07	18.8
Red.West	04/12/07	17.3
Red.West	04/12/07	15.2
Red.West	04/12/07	16.2
Red.West	04/12/07	17.5
Red.West	04/20/07	38.9
Red.West	04/20/07	38.2
Red.West	04/20/07	33.3
Red.West	04/20/07	34.4
Red.West	04/20/07	26.9
Red.West	10/03/07	29.3
Red.West	10/03/07	26.7
Red.West	10/03/07	23
Red.West	10/03/07	33.1
Red.West	10/03/07	21.2
Red.West	10/03/07	21.7
Red.West	10/03/07	8.4
Red.West	10/03/07	7.9
Red.West	10/03/07	12
Red.West	10/12/07	15.5
Red.West	10/12/07	12

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	10/12/07	12.3
Red.West	10/12/07	12
Red.West	10/12/07	10.8
Red.West	10/12/07	8.9
Red.West	10/26/07	33.1
Red.West	10/26/07	30.1
Red.West	10/26/07	22.3
Red.West	10/26/07	23.3
Red.West	10/26/07	25.5
Red.West	10/26/07	34.7
Red.West	10/26/07	28.2
Red.West	10/26/07	34.5
Red.West	10/26/07	43.1
Red.West	10/26/07	34.6
Red.West	10/26/07	35.2
Red.West	10/30/07	14.3
Red.West	10/30/07	20.5
Red.West	10/30/07	16.2
Red.West	10/30/07	18.5
Red.West	10/30/07	15.5
Red.West	10/30/07	14.9
Red.West	10/30/07	23.9
Red.West	10/30/07	24.5
Red.West	10/30/07	21.2
Red.West	10/30/07	34.1
Red.West	10/30/07	25.6
Red.West	10/30/07	25.4
Red.West	11/14/07	39.3
Red.West	11/14/07	24
Red.West	11/14/07	25.7
Red.West	11/14/07	24.1
Red.West	11/14/07	22.3
Red.West	11/14/07	20.5
Red.West	11/14/07	17.6
Red.West	11/14/07	16.7
Red.West	11/14/07	24
Red.West	11/16/07	68.5
Red.West	11/16/07	61.1
Red.West	11/16/07	53.4
Red.West	11/16/07	57.3
Red.West	12/03/07	66.3
Red.West	12/03/07	66.9
Red.West	12/03/07	67.7
Red.West	12/03/07	69.8
Red.West	12/03/07	68.3

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/03/07	68.2
Red.West	12/03/07	70.2
Red.West	12/03/07	71.4
Red.West	12/03/07	73.1
Red.West	12/03/07	74.2
Red.West	12/03/07	74.9
Red.West	12/03/07	75.6
Red.West	12/03/07	76
Red.West	12/03/07	76.7
Red.West	12/03/07	77.6
Red.West	12/03/07	78.6
Red.West	12/03/07	79.6
Red.West	12/03/07	80.8
Red.West	12/03/07	81.4
Red.West	12/03/07	81.5
Red.West	12/03/07	82.6
Red.West	12/03/07	82.4
Red.West	12/03/07	81.4
Red.West	12/03/07	79.5
Red.West	12/03/07	81.9
Red.West	12/03/07	84.5
Red.West	12/03/07	83.6
Red.West	12/03/07	85.5
Red.West	12/03/07	84.2
Red.West	12/03/07	83.2
Red.West	12/03/07	82.8
Red.West	12/03/07	82.6
Red.West	12/03/07	81.7
Red.West	12/03/07	82.5
Red.West	12/03/07	79.7
Red.West	12/03/07	77.4
Red.West	12/03/07	77.7
Red.West	12/03/07	77.9
Red.West	12/03/07	73.7
Red.West	12/03/07	67.8
Red.West	12/03/07	58.5
Red.West	12/03/07	51.3
Red.West	12/03/07	44.8
Red.West	12/03/07	41.9
Red.West	12/03/07	46.2
Red.West	12/03/07	46.6
Red.West	12/03/07	44.5
Red.West	12/03/07	52.8
Red.West	12/03/07	51.6
Red.West	12/03/07	4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	12/04/07	93.9
Red.West	12/04/07	36.7
Red.West	12/04/07	38.2
Red.West	12/04/07	41.7
Red.West	12/04/07	45.3
Red.West	12/04/07	48.3
Red.West	12/04/07	50
Red.West	12/04/07	49.4
Red.West	12/04/07	47.4
Red.West	12/04/07	44.8
Red.West	12/04/07	43.6
Red.West	12/04/07	43.7
Red.West	12/04/07	46
Red.West	12/04/07	52.1
Red.West	12/04/07	58.1
Red.West	12/04/07	183.1
Red.West	12/23/07	76.2
Red.West	12/23/07	74.2
Red.West	12/23/07	70.5
Red.West	12/23/07	64.3
Red.West	12/23/07	59.2
Red.West	12/23/07	51.2
Red.West	12/23/07	74.8
Red.West	12/31/07	38.2
Red.West	12/31/07	31.9
Red.West	12/31/07	29.6
Red.West	12/31/07	28.8
Red.West	12/31/07	32.9
Red.West	12/31/07	38.3
Red.West	12/31/07	70.1
Red.West	12/31/07	1.6
Red.West	01/03/08	57.6
Red.West	01/03/08	56.1
Red.West	01/03/08	54.7
Red.West	01/03/08	49.3
Red.West	01/03/08	46.7
Red.West	01/03/08	76.3
Red.West	01/14/08	85.8
Red.West	01/14/08	87.5
Red.West	01/14/08	92.9
Red.West	01/14/08	103.4
Red.West	01/14/08	95.2
Red.West	01/14/08	89.2
Red.West	01/14/08	90.7
Red.West	01/14/08	82.7

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	01/14/08	105.5
Red.West	02/01/08	30.5
Red.West	02/01/08	30.8
Red.West	02/01/08	32.2
Red.West	02/01/08	33.2
Red.West	02/01/08	31.5
Red.West	02/01/08	31.8
Red.West	02/01/08	34.2
Red.West	02/01/08	38.3
Red.West	02/01/08	52.2
Red.West	02/01/08	60.8
Red.West	02/12/08	33.2
Red.West	02/12/08	31
Red.West	02/12/08	28
Red.West	02/12/08	25.9
Red.West	02/12/08	24.1
Red.West	02/12/08	23.8
Red.West	02/12/08	23.8
Red.West	02/12/08	23
Red.West	02/12/08	26.7
Red.West	02/12/08	70.1
Red.West	03/20/08	18.4
Red.West	03/20/08	14
Red.West	03/20/08	13.3
Red.West	03/20/08	12.9
Red.West	03/20/08	13
Red.West	03/20/08	13.9
Red.West	03/20/08	17.7
Red.West	03/20/08	26.6
Red.West	04/01/08	20.2
Red.West	04/01/08	37.2
Red.West	04/01/08	19.3
Red.West	04/01/08	18.9
Red.West	04/01/08	19.4
Red.West	04/01/08	19.7
Red.West	04/01/08	17.5
Red.West	04/01/08	16.2
Red.West	04/01/08	43.3
Red.West	04/01/08	12.5
Red.West	04/01/08	21.3
Red.West	04/01/08	16.1
Red.West	04/01/08	23.7
Red.West	04/01/08	1.4
Red.West	04/17/08	12.6
Red.West	04/17/08	14.5

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
Red.West	04/17/08	34.2
Red.West	04/23/08	19.1
Red.West	04/23/08	13
Red.West	04/23/08	15.6
Red.West	04/23/08	15.5
Red.West	04/23/08	11.6
Red.West	04/23/08	12.1
Red.West	04/23/08	8.2
Red.West	04/23/08	7.8
SEAAIR	04/01/05	171.54
SEAAIR	04/01/05	56.41
SEAAIR	04/01/05	127.68
SEAAIR	04/01/05	138.01
SEAAIR	04/01/05	136.12
SEAAIR	04/01/05	136.75
SEAAIR	04/01/05	138.79
SEAAIR	04/01/05	138.16
SEAAIR	04/01/05	116.48
SEAAIR	04/01/05	113.94
SEAAIR	04/01/05	134.03
SEAAIR	04/01/05	144.07
SEAAIR	04/01/05	145.42
SEAAIR	04/01/05	145.16
SEAAIR	04/01/05	126.08
SEAAIR	04/01/05	120.36
SEAAIR	04/01/05	137.15
SEAAIR	04/01/05	149.65
SEAAIR	04/01/05	157.7
SEAAIR	04/01/05	148.28
SEAAIR	04/01/05	126.78
SEAAIR	04/01/05	120.95
SEAAIR	04/01/05	139.15
SEAAIR	04/01/05	158.03
SEAAIR	04/01/05	154.1
SEAAIR	04/01/05	129.96
SEAAIR	04/01/05	126.86
SEAAIR	04/01/05	138.07
SEAAIR	04/01/05	150.14
SEAAIR	04/01/05	157.22
SEAAIR	04/01/05	165.5
SEAAIR	04/01/05	136.84
SEAAIR	04/01/05	126.45
SEAAIR	04/01/05	143.77
SEAAIR	04/01/05	164.92
SEAAIR	04/01/05	169.73

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/01/05	159.02
SEAAIR	04/01/05	137.03
SEAAIR	04/01/05	133.54
SEAAIR	04/01/05	153.83
SEAAIR	04/01/05	168.05
SEAAIR	04/01/05	173.66
SEAAIR	04/01/05	148.51
SEAAIR	04/01/05	140.8
SEAAIR	04/01/05	142.1
SEAAIR	04/01/05	155.52
SEAAIR	04/01/05	166.43
SEAAIR	04/01/05	170.27
SEAAIR	04/01/05	135.32
SEAAIR	04/01/05	116.33
SEAAIR	04/01/05	119.09
SEAAIR	04/01/05	121.32
SEAAIR	04/01/05	127.89
SEAAIR	04/01/05	121.41
SEAAIR	04/01/05	118.48
SEAAIR	04/01/05	110.94
SEAAIR	04/01/05	112.23
SEAAIR	04/01/05	124.24
SEAAIR	04/01/05	127.88
SEAAIR	04/01/05	117.92
SEAAIR	04/01/05	109.68
SEAAIR	04/01/05	113.36
SEAAIR	04/01/05	119.21
SEAAIR	04/01/05	123.75
SEAAIR	04/01/05	112.59
SEAAIR	04/01/05	114.96
SEAAIR	04/01/05	110.16
SEAAIR	04/01/05	113.52
SEAAIR	04/01/05	121.99
SEAAIR	04/01/05	127.39
SEAAIR	04/01/05	119.59
SEAAIR	04/01/05	108.24
SEAAIR	04/01/05	113.61
SEAAIR	04/01/05	121.89
SEAAIR	04/01/05	123.94
SEAAIR	04/01/05	112
SEAAIR	04/01/05	115.24
SEAAIR	04/01/05	111.8
SEAAIR	04/01/05	116.98
SEAAIR	04/01/05	125.61
SEAAIR	04/01/05	120.96

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/01/05	113.06
SEAAIR	04/01/05	111.32
SEAAIR	04/01/05	114.92
SEAAIR	04/01/05	125.44
SEAAIR	04/01/05	122.48
SEAAIR	04/01/05	115.86
SEAAIR	04/03/05	79.01
SEAAIR	04/03/05	58.11
SEAAIR	04/03/05	106.37
SEAAIR	04/03/05	112.25
SEAAIR	04/03/05	111.73
SEAAIR	04/03/05	115.87
SEAAIR	04/03/05	118.65
SEAAIR	04/03/05	121.31
SEAAIR	04/03/05	124.09
SEAAIR	04/03/05	124.14
SEAAIR	04/03/05	124.06
SEAAIR	04/03/05	125.96
SEAAIR	04/03/05	124.35
SEAAIR	04/03/05	124.47
SEAAIR	04/03/05	127.77
SEAAIR	04/03/05	129.18
SEAAIR	04/03/05	127.85
SEAAIR	04/03/05	126.83
SEAAIR	04/03/05	126.89
SEAAIR	04/03/05	124.58
SEAAIR	04/03/05	123.4
SEAAIR	04/03/05	124.71
SEAAIR	04/03/05	127.32
SEAAIR	04/03/05	124.38
SEAAIR	04/03/05	123.34
SEAAIR	04/03/05	124.11
SEAAIR	04/03/05	124.34
SEAAIR	04/03/05	125.77
SEAAIR	04/03/05	137.95
SEAAIR	04/03/05	169.4
SEAAIR	04/03/05	195.9
SEAAIR	04/03/05	203.59
SEAAIR	04/03/05	209.22
SEAAIR	04/03/05	201.44
SEAAIR	04/03/05	183
SEAAIR	04/03/05	167.8
SEAAIR	04/03/05	149
SEAAIR	04/03/05	122.39
SEAAIR	04/03/05	107.76

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/03/05	98.2
SEAAIR	04/03/05	97.12
SEAAIR	04/03/05	97.67
SEAAIR	04/03/05	87.09
SEAAIR	04/03/05	88.53
SEAAIR	04/11/05	40.78
SEAAIR	04/11/05	51.45
SEAAIR	04/11/05	78.05
SEAAIR	04/11/05	76.21
SEAAIR	04/11/05	73.64
SEAAIR	04/11/05	77.47
SEAAIR	04/11/05	78.82
SEAAIR	04/11/05	79.01
SEAAIR	04/11/05	86.97
SEAAIR	04/11/05	90.29
SEAAIR	04/11/05	88.8
SEAAIR	04/11/05	88.96
SEAAIR	04/11/05	89.05
SEAAIR	04/11/05	85.31
SEAAIR	04/11/05	89.44
SEAAIR	04/11/05	94.46
SEAAIR	04/11/05	91
SEAAIR	04/11/05	90.91
SEAAIR	04/11/05	92.27
SEAAIR	04/11/05	91.66
SEAAIR	04/11/05	88.4
SEAAIR	04/11/05	90.23
SEAAIR	04/11/05	89.94
SEAAIR	04/11/05	88.14
SEAAIR	04/11/05	88.02
SEAAIR	04/11/05	86.14
SEAAIR	04/11/05	80.65
SEAAIR	04/11/05	83.71
SEAAIR	04/11/05	86.47
SEAAIR	04/11/05	83.8
SEAAIR	04/11/05	82.69
SEAAIR	04/11/05	82.78
SEAAIR	04/11/05	80.86
SEAAIR	04/11/05	80.86
SEAAIR	04/11/05	81.38
SEAAIR	04/11/05	85.92
SEAAIR	04/11/05	79.08
SEAAIR	04/11/05	79.66
SEAAIR	04/11/05	82.85
SEAAIR	04/11/05	77.88

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/12/05	33.32
SEAAIR	04/12/05	52.53
SEAAIR	04/12/05	63.07
SEAAIR	04/12/05	69.43
SEAAIR	04/12/05	69.88
SEAAIR	04/12/05	75.94
SEAAIR	04/12/05	81.78
SEAAIR	04/12/05	73.61
SEAAIR	04/12/05	78.83
SEAAIR	04/12/05	83.6
SEAAIR	04/12/05	79.59
SEAAIR	04/12/05	79.17
SEAAIR	04/12/05	82.54
SEAAIR	04/12/05	77.85
SEAAIR	04/12/05	77.94
SEAAIR	04/12/05	82.59
SEAAIR	04/12/05	79.9
SEAAIR	04/12/05	80.4
SEAAIR	04/12/05	81.81
SEAAIR	04/12/05	76.89
SEAAIR	04/12/05	78.82
SEAAIR	04/12/05	83.33
SEAAIR	04/12/05	80.06
SEAAIR	04/12/05	81.17
SEAAIR	04/12/05	82.61
SEAAIR	04/12/05	77.58
SEAAIR	04/12/05	78.05
SEAAIR	04/12/05	82.32
SEAAIR	04/12/05	80.7
SEAAIR	04/12/05	81.08
SEAAIR	04/12/05	82.26
SEAAIR	04/12/05	78.84
SEAAIR	04/12/05	82.48
SEAAIR	04/12/05	91.67
SEAAIR	04/12/05	94.62
SEAAIR	04/12/05	96.3
SEAAIR	04/16/05	185
SEAAIR	04/16/05	173.75
SEAAIR	04/16/05	165.38
SEAAIR	04/16/05	168.27
SEAAIR	04/16/05	176.92
SEAAIR	04/16/05	179.8
SEAAIR	04/16/05	165.36
SEAAIR	04/16/05	157.82
SEAAIR	04/16/05	160.41

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/16/05	140.42
SEAAIR	04/16/05	147.74
SEAAIR	04/16/05	148.79
SEAAIR	04/16/05	133.56
SEAAIR	04/16/05	142.5
SEAAIR	04/16/05	147.17
SEAAIR	04/16/05	148.08
SEAAIR	04/16/05	146.78
SEAAIR	04/16/05	147.24
SEAAIR	04/16/05	152.5
SEAAIR	04/16/05	147.95
SEAAIR	04/16/05	144.34
SEAAIR	04/16/05	150.51
SEAAIR	04/18/05	95.89
SEAAIR	04/18/05	109.48
SEAAIR	04/18/05	133.33
SEAAIR	04/18/05	130.57
SEAAIR	04/18/05	125.31
SEAAIR	04/18/05	120.41
SEAAIR	04/18/05	117.5
SEAAIR	04/18/05	117.42
SEAAIR	04/18/05	117.91
SEAAIR	04/18/05	116.66
SEAAIR	04/18/05	116.16
SEAAIR	04/18/05	116.26
SEAAIR	04/18/05	117.31
SEAAIR	04/18/05	117.39
SEAAIR	04/18/05	116.67
SEAAIR	04/18/05	117.81
SEAAIR	04/18/05	117.77
SEAAIR	04/18/05	118.15
SEAAIR	04/18/05	118.01
SEAAIR	04/18/05	119.5
SEAAIR	04/18/05	119.74
SEAAIR	04/18/05	121.63
SEAAIR	04/18/05	119.09
SEAAIR	04/18/05	108.09
SEAAIR	04/18/05	108.14
SEAAIR	04/18/05	107.91
SEAAIR	04/18/05	107.69
SEAAIR	04/18/05	109.34
SEAAIR	04/18/05	108.73
SEAAIR	04/18/05	108.36
SEAAIR	04/18/05	108.29
SEAAIR	04/18/05	109.53

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/18/05	109.41
SEAAIR	04/18/05	109.59
SEAAIR	04/18/05	110.66
SEAAIR	04/18/05	113.89
SEAAIR	04/18/05	114.93
SEAAIR	04/18/05	116.75
SEAAIR	04/18/05	117.6
SEAAIR	04/18/05	121.01
SEAAIR	04/18/05	122.39
SEAAIR	04/18/05	123.88
SEAAIR	04/18/05	124.65
SEAAIR	04/18/05	126.37
SEAAIR	04/19/05	114.34
SEAAIR	04/19/05	124.52
SEAAIR	04/19/05	124.24
SEAAIR	04/19/05	122
SEAAIR	04/19/05	107.99
SEAAIR	04/19/05	107.19
SEAAIR	04/19/05	107.14
SEAAIR	04/19/05	108.22
SEAAIR	04/19/05	107.9
SEAAIR	04/19/05	107
SEAAIR	04/19/05	106.73
SEAAIR	04/19/05	106.11
SEAAIR	04/19/05	106.04
SEAAIR	04/19/05	105.87
SEAAIR	04/19/05	105.16
SEAAIR	04/19/05	104.8
SEAAIR	04/19/05	104.66
SEAAIR	04/19/05	105.15
SEAAIR	04/19/05	104.83
SEAAIR	04/19/05	104.75
SEAAIR	04/19/05	104.64
SEAAIR	04/19/05	104.54
SEAAIR	04/19/05	104.61
SEAAIR	04/19/05	104.92
SEAAIR	04/19/05	105.08
SEAAIR	04/19/05	105.65
SEAAIR	04/19/05	105.53
SEAAIR	04/19/05	106.06
SEAAIR	04/19/05	103.03
SEAAIR	04/19/05	102.6
SEAAIR	04/19/05	102.08
SEAAIR	04/19/05	101.72
SEAAIR	04/19/05	101.75

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/19/05	102.01
SEAAIR	04/19/05	101.66
SEAAIR	04/19/05	101.39
SEAAIR	04/19/05	101.29
SEAAIR	04/19/05	101.55
SEAAIR	04/19/05	101.73
SEAAIR	04/19/05	101.48
SEAAIR	04/19/05	101.6
SEAAIR	04/19/05	101.18
SEAAIR	04/19/05	101.19
SEAAIR	04/19/05	101.2
SEAAIR	04/20/05	98.96
SEAAIR	04/20/05	99.85
SEAAIR	04/20/05	100.76
SEAAIR	04/20/05	99.42
SEAAIR	04/20/05	97.99
SEAAIR	04/20/05	97.33
SEAAIR	04/20/05	96.51
SEAAIR	04/20/05	96.91
SEAAIR	04/20/05	96.69
SEAAIR	04/20/05	96.26
SEAAIR	04/20/05	96.32
SEAAIR	04/20/05	95.79
SEAAIR	04/20/05	95.85
SEAAIR	04/20/05	96.26
SEAAIR	04/20/05	96.14
SEAAIR	04/20/05	96.15
SEAAIR	04/20/05	96.14
SEAAIR	04/20/05	96.23
SEAAIR	04/20/05	96.22
SEAAIR	04/20/05	96.87
SEAAIR	04/20/05	97.02
SEAAIR	04/20/05	96.53
SEAAIR	04/20/05	96.32
SEAAIR	04/20/05	96.19
SEAAIR	04/20/05	95.95
SEAAIR	04/26/05	39.12
SEAAIR	04/26/05	37.61
SEAAIR	04/26/05	72.06
SEAAIR	04/26/05	64.73
SEAAIR	04/26/05	49.02
SEAAIR	04/26/05	42.41
SEAAIR	04/26/05	36.8
SEAAIR	04/26/05	33.35
SEAAIR	04/26/05	35.19

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
SEAAIR	04/26/05	35.15
SEAAIR	04/26/05	31.92
SEAAIR	04/26/05	30.28
SEAAIR	04/26/05	29.14
SEAAIR	04/26/05	27.15
SEAAIR	04/26/05	30.13
SEAAIR	04/26/05	30.4
SEAAIR	04/26/05	28.05
SEAAIR	04/26/05	26.37
SEAAIR	04/26/05	26.82
SEAAIR	04/26/05	24.51
SEAAIR	04/26/05	25.67
SEAAIR	04/26/05	28.3
SEAAIR	04/26/05	26.65
SEAAIR	04/26/05	25.32
STCLLR*	224/1	175.9
STCLLR*	224/1	173.1
STCLLR*	224/1	233.3
STCLLR*	224/1	246.2
STCLLR*	224/1	257.4
STCLLR*	224/1	180.1
STCLLR*	224/1	57.9
STCLLR*	224/1	56.9
STCLLR*	224/1	113.2
STCLLR*	224/1	163.1
STCLLR*	224/1	208.4
STCLLR*	224/1	75.6
STCLLR*	226/1	96.4
STCLLR*	226/1	86.9
STCLLR*	226/1	77.6
STCLLR*	226/1	48.1
STCLLR*	226/1	38.4
STCLLR*	226/1	39.2
STCLLR*	226/1	73.7
STCLLR*	301/1	65.6
STCLLR*	301/1	65.7
STCLLR*	301/1	52.4
STCLLR*	301/1	50.2
STCLLR*	301/1	48.9
STCLLR*	301/1	61.8
STCLLR*	301/1	57.8
STCLLR*	301/1	56.9
STCLLR*	301/1	55
STCLLR*	301/1	35.7
STCLLR*	301/1	29.1

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
STCLLR*	301/1	23.4
STCLLR*	301/1	19.3
STCLLR*	301/1	20.2
STCLLR*	301/1	32.1
STCLLR*	302/1	33.9
STCLLR*	302/1	18.5
STCLLR*	302/1	35.1
STCLLR*	306/1	7.4
STCLLR*	306/1	6.8
STCLLR*	306/1	14.2
STCLLR*	306/1	16.3
STCLLR*	306/1	11.4
STCLLR*	309/1	85.1
STCLLR*	309/1	85.5
STCLLR*	309/1	69.3
STCLLR*	309/1	72.8
STCLLR*	309/1	81.9
STCLLR*	309/1	55.6
STCLLR*	309/1	44.4
STCLLR*	309/1	47.7
STCLLR*	309/1	30.2
STCLLR*	309/1	18.8
STCLLR*	309/1	18.7
STCLLR*	311/1	57.7
STCLLR*	311/1	55.8
STCLLR*	311/1	66.1
STCLLR*	311/1	81.8
STCLLR*	311/1	70.7
STCLLR*	311/1	54.5
STCLLR*	311/1	60.4
STCLLR*	311/1	58.5
STCLLR*	311/1	68
STCLLR*	311/1	102.1
STCLLR*	311/1	61.5
STCLLR*	311/1	47.9
STCLLR*	311/1	62.6
STCLLR*	311/1	63.7
STCLLR*	311/1	66.4
STCLLR*	311/1	33.5
STCLLR*	311/1	28.2
STCLLR*	311/1	31.1
STCLLR*	312/1	50
STCLLR*	312/1	60.2
STCLLR*	312/1	59.2
STCLLR*	312/1	65.2

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
STCLLR*	312/1	53.3
STCLLR*	312/1	51.8
STCLLR*	312/1	49
STCLLR*	312/1	49.5
STCLLR*	312/1	49.8
STCLLR*	312/1	56.6
STCLLR*	312/1	95.6
STCLLR*	312/1	53.4
STCLLR*	312/1	50.5
STCLLR*	312/1	50.7
STCLLR*	312/1	50.5
STCLLR*	312/1	60.2
STCLLR*	312/1	71.9
STCLLR*	312/1	42.9
STCLLR*	320/1	63
STCLLR*	320/1	75.7
STCLLR*	320/1	56
STCLLR*	320/1	57.7
STCLLR*	320/1	63
STCLLR*	320/1	146.9
STCLLR*	320/1	108
STCLLR*	320/1	96.1
STCLLR*	320/1	58.6
STCLLR*	320/1	60.6
STCLLR*	320/1	63.7
STCLLR*	320/1	90.3
STCLLR*	320/1	139.1
STCLLR*	320/1	65
STCLLR*	320/1	50.9
STCLLR*	320/1	7.8
STCLLR*	320/1	13.2
STCLLR*	322/1	64.8
STCLLR*	322/1	39.9
STCLLR*	322/1	41.5
STCLLR*	322/1	54.9
STCLLR*	322/1	48.8
STCLLR*	322/1	35.9
STCLLR*	322/1	40
STCLLR*	322/1	52.4
STCLLR*	322/1	28.8
STCLLR*	322/1	27.7
STCLLR*	322/1	22.3
STCLLR*	324/1	39
STCLLR*	324/1	41.2
STCLLR*	324/1	88

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
STCLLR*	324/1	113.4
STCLLR*	324/1	132.8
STCLLR*	324/1	50.7
STCLLR*	324/1	68.7
STCLLR*	324/1	45.3
STCLLR*	324/1	73.1
STCLLR*	324/1	78.5
STCLLR*	324/1	90.9
STCLLR*	324/1	55.2
STCLLR*	324/1	75.1
STCLLR*	324/1	73.5
STCLLR*	324/1	87.2
STCLLR*	324/1	95.6
STCLLR*	324/1	91.4
STCLLR*	324/1	83.4
STCLLR*	324/1	75.1
STCLLR*	324/1	71.9
STCLLR*	324/1	73.4
STCLLR*	324/1	79.3
STCLLR*	324/1	83.7
STCLLR*	324/1	81.8
STCLLR*	324/1	55.4
STCLLR*	324/1	9.3
STCLLR*	327/1	80.9
STCLLR*	327/1	61.3
STCLLR*	327/1	51.5
STCLLR*	327/1	69.2
STCLLR*	327/1	88.9
STCLLR*	327/1	53.3
STCLLR*	327/1	54.6
STCLLR*	327/1	56.6
STCLLR*	327/1	67.6
STCLLR*	327/1	84.1
STCLLR*	327/1	22.8
STCLLR*	327/1	17.9
STCLLR*	330/1	95.2
STCLLR*	330/1	52.7
STCLLR*	330/1	53
STCLLR*	330/1	74.8
STCLLR*	330/1	51.9
STCLLR*	330/1	28.7
STCLLR*	330/1	8.5
STCLLR*	330/1	7.5
STCLLR*	330/1	9.9
STCLLR*	330/1	120.4

Listing 1: Turbidity of Effluent from Passive Treatment Measurements as Reported		
Site/system	**Date**	**Effluent from passive treatment (NTU)**
STCLLR*	402/1	238.8
STCLLR*	402/1	78.9
STCLLR*	402/1	89.7
STCLLR*	402/1	47.9
STCLLR*	402/1	44.8
STCLLR*	402/1	53.3
STCLLR*	402/1	55.9
STCLLR*	402/1	61.4
STCLLR*	402/1	23.5
STCLLR*	402/1	4.9
STCLLR*	416/1	126.1
STCLLR*	416/1	72.2
STCLLR*	416/1	62.3
STCLLR*	416/1	47.2
STCLLR*	416/1	58.6
STCLLR*	416/1	102.3
STCLLR*	416/1	33.2
STCLLR*	416/1	22.6
STCLLR*	416/1	24.9
STCLLR*	416/1	4.7
STCLLR*	503/1	24.3
STCLLR*	503/1	20.8
STCLLR*	503/1	8.2
STCLLR*	521/1	120.4
STCLLR*	521/1	131.4
STCLLR*	521/1	131.4
STCLLR*	521/1	163.7
STCLLR*	521/1	293.9
STCLLR*	521/1	14.6
STCLLR*	521/1	51.2
STCLLR*	521/1	7.9

*Dates are as reported.

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
BHRBP2	10/18/06	52.69	43	67.72	3.1	359.80
BHRBP2	10/19/06	125.47	48	30.30	76.2	169.90
BHRBP2	10/20/06	106.20	3	65.31	67.1	181.60
BHRBP2	10/23/06	129.33	6	48.97	33.3	171.40
BHRBP2	10/24/06	40.76	15	18.77	12.9	73.10
BHRBP2	10/25/06	45.84	27	8.39	26.1	58.50
BHRBP2	10/26/06	52.30	22	18.99	16.2	101.40
BHRBP2	11/05/06	128.43	49	202.02	17.0	989.70
BHRBP2	11/06/06	146.06	79	179.20	14.1	926.70
BHRBP2	11/07/06	153.01	90	154.96	17.6	692.10
BHRBP2	11/08/06	122.13	81	168.83	7.8	769.00
BHRBP2	11/09/06	95.36	60	168.95	6.3	902.20
BHRBP2	11/10/06	23.53	36	18.86	7.5	74.70
BHRBP2	11/11/06	20.44	26	19.54	8.1	107.10
BHRBP2	11/12/06	18.31	25	10.65	9.8	52.80
BHRBP2	11/13/06	28.27	45	28.86	9.6	130.70
BHRBP2	11/14/06	36.57	70	30.58	11.7	172.90
BHRBP2	11/15/06	39.48	66	53.86	9.7	328.30
BHRBP2	11/16/06	68.48	54	76.02	12.6	476.70
BHRBP2	11/17/06	39.74	19	68.41	11.0	319.80
BHRBP2	11/20/06	25.49	20	13.57	13.9	76.60
BHRBP2	11/21/06	29.64	41	32.93	14.7	230.70
BHRBP2	11/22/06	49.30	27	68.00	9.1	304.80
BHRBP2	11/23/06	32.41	18	30.05	12.7	124.00
BHRBP2	11/24/06	40.16	26	51.34	10.0	276.80
BHRBP2	11/25/06	21.85	17	9.83	9.3	49.50
BHRBP2	11/27/06	43.63	35	58.92	4.2	319.30
BHRBP2	12/01/06	12.00	7	9.85	4.8	33.90
BHRBP2	12/02/06	38.00	2	19.80	24.0	52.00
BHRBP2	12/11/06	76.32	34	35.74	12.1	150.70
BHRBP2	12/12/06	53.40	18	58.22	18.8	271.30
BHRBP2	12/13/06	44.85	29	26.60	18.2	144.80
BHRBP2	12/14/06	52.08	38	60.48	15.6	318.80
BHRBP2	12/15/06	70.88	40	65.42	12.4	320.20
BHRBP2	12/16/06	165.09	20	207.31	22.0	834.30
BHRBP2	12/17/06	88.54	31	97.10	6.9	472.10
BHRBP2	12/18/06	56.18	18	55.54	14.6	246.80
BHRBP2	12/19/06	42.72	26	27.50	11.8	106.60
BHRBP2	12/20/06	38.36	19	30.32	7.3	112.40
BHRBP2	12/21/06	46.32	25	43.10	9.2	214.90
BHRBP2	12/22/06	26.03	29	11.42	9.6	64.50
BHRBP2	12/23/06	30.09	23	15.48	12.2	71.80

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
BHRBP2	12/26/06	26.26	24	11.43	7.9	57.30
BHRBP2	12/27/06	31.17	41	28.59	9.0	163.60
BHRBP2	12/28/06	25.46	34	21.16	7.8	113.20
BHRBP2	12/29/06	29.66	31	28.66	9.1	149.80
BHRBP2	12/30/06	27.54	23	18.90	8.4	74.10
BHRBP2	01/02/07	37.22	54	40.97	7.3	202.50
BHRBP2	01/03/07	61.66	43	106.99	9.8	709.90
BHRBP2	01/04/07	31.64	28	30.51	8.5	146.20
BHRBP2	01/06/07	22.48	21	18.18	9.2	96.50
BHRBP2	01/08/07	39.54	30	40.32	8.0	178.90
BHRBP2	01/09/07	96.39	15	140.50	13.5	584.10
BHRBP2	01/17/07	26.66	25	14.20	3.7	58.40
BHRBP2	01/18/07	32.52	23	26.80	11.5	143.80
BHRBP2	02/02/07	46.91	19	37.94	12.4	192.40
BHRBP2	02/08/07	58.51	18	50.52	12.5	185.50
BHRBP2	02/15/07	35.33	16	12.87	13.0	69.30
BHRBP2	02/16/07	34.89	15	20.78	12.7	86.50
BHRBP2	03/06/07	49.70	11	33.67	14.1	130.60
BHRBP2	03/09/07	63.27	21	76.00	18.0	326.80
BHRBP2	03/15/07	58.05	14	72.52	16.4	299.40
BHRBP2	03/21/07	43.61	17	18.18	21.8	90.70
BHRBP2	03/23/07	69.83	15	49.18	19.4	184.50
BHRBP2	03/26/07	63.21	17	28.86	24.8	141.50
BHRBP2	03/30/07	62.70	23	76.98	23.6	378.40
BHRBP2	04/06/07	55.81	16	29.77	26.0	142.20
BHRBP2	04/19/07	71.44	9	57.02	10.0	166.10
BHRBP2	05/24/07	95.03	24	38.04	68.9	248.90
BHRBP2	05/25/07	75.62	38	39.47	31.1	196.50
BHRBP2	10/18/07	68.29	14	14.21	41.4	106.30
BHRBP2	10/19/07	109.52	22	51.17	35.1	179.20
BHRBP2	10/23/07	117.10	24	22.50	74.0	156.90
BHRBP2	11/09/07	19.48	18	10.73	15.2	50.60
BHRBP2	11/12/07	55.38	17	55.45	4.7	151.10
BHRBP2	11/13/07	119.17	6	51.55	15.1	150.60
BHRBP2	11/16/07	120.11	20	41.19	16.1	177.80
BHRBP2	11/23/07	122.45	17	26.82	90.7	214.90
BHRBP2	12/03/07	527.75	22	289.89	138.6	950.30
BHRBP2	12/04/07	194.77	45	34.60	130.4	248.60
BHRBP2	12/05/07	107.62	66	27.60	69.5	206.20
BHRBP2	12/06/07	86.50	96	18.06	57.3	140.10
BHRBP2	12/07/07	109.90	53	19.53	63.4	183.20
BHRBP2	12/10/07	136.59	28	34.26	7.7	182.20
BHRBP2	12/11/07	82.94	19	23.06	50.0	129.10

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
BHRBP2	12/19/07	156.18	21	14.29	132.5	180.70
BHRBP2	12/20/07	117.54	12	36.52	86.7	230.90
BHRBP2	12/26/07	104.60	21	22.85	45.5	134.40
BHRBP2	12/27/07	125.35	24	59.84	97.1	401.80
BHRBP2	01/03/08	75.68	11	33.04	11.7	128.30
BHRBP2	01/04/08	71.98	18	38.25	9.1	117.40
BHRBP2	01/05/08	94.07	20	31.71	7.9	147.90
BHRBP2	01/08/08	99.93	27	17.43	64.3	119.50
BHRBP2	01/16/08	103.66	41	23.98	9.4	135.60
BHRBP2	01/30/08	54.39	25	11.16	10.0	66.50
BHRBP2	01/31/08	43.56	14	20.29	8.0	74.60
BHRBP2	02/07/08	74.65	27	22.71	10.2	94.40
BHRBP2	02/18/08	51.87	20	17.34	23.0	110.60
BHRBP2	02/19/08	43.04	16	11.15	35.9	76.50
BHRBP2	03/07/08	65.92	31	19.20	8.0	125.20
BHRBP2	03/14/08	107.16	36	30.35	5.0	148.00
BHRBP2	03/18/08	66.81	22	18.89	43.5	142.00
BHRBP2	03/20/08	32.02	23	11.95	3.3	71.20
BHRBP2	03/21/08	27.27	30	6.05	19.6	54.90
BHRBP2	04/08/08	19.36	7	14.77	10.3	49.20
BHRBP2	04/09/08	48.58	31	11.98	25.5	84.40
BHRBP2	04/10/08	38.50	24	3.02	34.9	48.20
BHRBP2	04/11/08	38.40	33	2.46	36.9	51.40
BHRBP2	04/14/08	29.33	18	3.69	26.5	40.40
BHRBP2	04/15/08	31.99	28	3.44	27.6	38.20
BHRBP2	04/16/08	37.71	21	4.95	33.1	50.70
BHRBP2	04/17/08	32.23	25	4.54	22.6	45.00
BHRBP2	04/22/08	36.68	24	2.87	31.3	44.30
BHRBP2	04/23/08	59.59	14	22.61	44.9	136.30
BHRBP2	04/28/08	91.00	29	25.38	41.0	134.60
BHRBP2	04/29/08	121.49	28	56.47	82.0	386.70
BWWTP	01/06/07	151.30	30	39.92	2.7	284.00
BWWTP	01/08/07	143.42	22	34.42	3.6	175.50
BWWTP	01/09/07	124.32	27	29.33	4.6	180.30
BWWTP	02/09/07	18.60	3	5.99	13.5	25.20
BWWTP	03/02/07	12.70	2	1.56	11.6	13.80
BWWTP	03/21/07	40.16	9	22.98	5.9	64.10
BWWTP	05/11/07	29.60	8	9.28	16.5	39.40
BWWTP	05/14/07	27.33	3	16.25	8.6	37.60
KC1.1	12/02/07	44.67	57	13.59	10.9	93.00
KC1.1	12/03/07	95.44	94	33.42	30.1	222.70
KC1.1	12/04/07	68.23	93	24.74	53.0	301.70
KC1.1	12/05/07	70.80	94	18.26	43.9	136.50

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC1.1	12/06/07	103.39	95	97.65	33.6	365.20
KC1.1	12/07/07	51.99	46	34.63	22.8	250.20
KC1.1	12/08/07	48.65	23	11.97	21.8	69.50
KC1.1	12/11/07	44.66	41	29.51	10.3	164.80
KC1.1	12/12/07	50.04	31	9.26	35.3	80.00
KC1.1	12/18/07	21.85	2	13.93	12.0	31.70
KC1.1	12/19/07	32.67	43	10.22	10.9	50.80
KC1.1	12/20/07	48.70	94	7.91	35.7	65.40
KC1.1	12/23/07	39.02	59	12.09	9.1	91.20
KC1.1	12/27/07	30.67	18	11.37	6.0	49.30
KC1.1	12/28/07	39.77	43	8.94	26.6	55.10
KC1.1	01/02/08	58.89	59	12.78	8.3	90.50
KC1.1	01/03/08	58.79	49	7.81	46.4	74.40
KC1.1	01/05/08	53.97	58	21.00	8.0	186.30
KC1.1	01/06/08	44.50	1	.	44.5	44.50
KC1.1	01/08/08	49.50	91	6.70	24.8	58.90
KC1.1	01/09/08	55.00	54	12.69	30.9	101.90
KC1.1	01/10/08	76.36	16	18.36	65.2	125.20
KC1.1	01/11/08	56.97	39	11.02	36.3	114.00
KC1.1	01/12/08	88.15	17	48.51	30.3	203.10
KC1.1	01/14/08	59.37	42	15.61	35.5	94.40
KC1.1	01/15/08	44.23	62	8.09	12.4	62.60
KC1.1	01/24/08	41.37	34	14.39	8.1	79.20
KC1.1	01/25/08	52.91	19	12.69	46.2	99.80
KC1.2	12/02/07	42.36	57	12.74	8.3	76.90
KC1.2	12/03/07	106.79	94	36.91	38.0	192.60
KC1.2	12/04/07	84.72	93	40.62	62.4	231.30
KC1.2	12/05/07	79.99	94	15.75	55.8	116.50
KC1.2	12/06/07	117.17	95	105.22	31.3	388.20
KC1.2	12/07/07	62.65	43	41.04	32.8	230.20
KC1.2	12/08/07	60.37	23	47.59	32.6	272.30
KC1.2	12/11/07	43.66	31	29.20	20.5	164.40
KC1.2	12/12/07	64.54	30	24.13	37.3	114.20
KC1.2	12/18/07	13.90	2	6.51	9.3	18.50
KC1.2	12/19/07	54.00	45	44.82	8.9	179.90
KC1.2	12/20/07	50.12	95	16.35	32.4	181.00
KC1.2	12/21/07	44.10	1	.	44.1	44.10
KC1.2	12/23/07	36.24	60	9.10	7.2	66.70
KC1.2	12/27/07	30.40	17	7.82	8.8	40.60
KC1.2	12/28/07	38.43	44	8.81	23.5	59.30
KC1.2	01/02/08	56.24	59	11.97	6.7	86.40
KC1.2	01/03/08	55.86	50	7.82	44.5	73.70
KC1.2	01/05/08	51.50	63	28.94	9.7	263.60

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC1.2	01/06/08	41.30	1	.	41.3	41.30
KC1.2	01/08/08	47.99	92	9.83	9.7	104.60
KC1.2	01/09/08	50.65	93	11.88	29.7	85.40
KC1.2	01/10/08	62.10	73	12.42	27.2	109.40
KC1.2	01/11/08	53.72	94	4.19	38.5	63.20
KC1.2	01/12/08	84.10	67	41.76	32.0	209.20
KC1.2	01/14/08	52.67	64	16.35	10.9	94.20
KC1.2	01/15/08	42.86	61	6.61	26.1	59.50
KC1.2	01/24/08	40.89	33	12.26	8.7	55.80
KC1.2	01/25/08	48.89	21	2.17	45.8	54.40
KC1.2	01/28/08	45.28	16	16.39	9.2	58.20
KC1.2	01/29/08	45.83	62	9.35	28.0	101.90
KC1.2	01/30/08	38.11	50	14.14	13.8	61.10
KC1.3	01/02/08	55.74	59	11.49	7.2	83.80
KC1.3	01/03/08	56.19	49	8.50	39.8	76.60
KC1.3	01/05/08	49.45	63	12.27	6.6	103.60
KC1.3	01/06/08	44.40	1	.	44.4	44.40
KC1.3	01/08/08	47.54	92	8.29	9.8	60.40
KC1.3	01/09/08	49.92	93	11.86	31.4	84.00
KC1.3	01/10/08	63.01	73	12.11	28.1	103.80
KC1.3	01/11/08	52.60	93	3.99	36.4	62.70
KC1.3	01/12/08	85.66	66	41.54	32.1	213.90
KC1.3	01/14/08	41.76	21	10.01	14.2	66.40
KC1.4	01/28/08	52.53	15	18.79	29.8	114.30
KC1.4	01/29/08	43.42	63	5.11	29.4	50.90
KC1.4	01/30/08	38.63	49	13.43	17.3	69.50
KC1.5	01/02/08	38.82	59	10.41	5.2	94.80
KC1.5	01/03/08	40.92	49	4.67	32.8	52.40
KC1.5	01/05/08	36.23	62	14.54	14.0	144.00
KC1.5	01/06/08	32.80	1	.	32.8	32.80
KC1.5	01/08/08	36.82	52	10.65	6.6	58.30
KC1.5	01/09/08	38.72	61	11.27	16.0	71.10
KC1.5	01/10/08	47.98	73	9.41	26.8	70.60
KC1.5	01/11/08	44.29	93	2.84	35.7	51.60
KC1.5	01/12/08	75.88	68	38.95	28.2	193.00
KC1.5	01/14/08	43.28	64	15.50	11.9	91.00
KC1.5	01/15/08	33.93	61	4.33	23.2	47.20
KC1.5	01/24/08	37.93	31	11.33	12.1	62.90
KC1.5	01/25/08	47.67	20	5.97	43.8	67.70
KC1.5	01/28/08	43.19	16	13.09	26.8	86.20
KC1.5	01/29/08	35.17	63	3.86	25.4	44.50
KC1.5	01/30/08	32.13	49	10.68	16.6	49.00
KC2.1	12/02/07	111.05	42	27.36	74.2	159.10

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC2.1	12/03/07	154.77	88	50.12	58.9	404.40
KC2.1	12/04/07	131.37	91	25.54	39.5	179.60
KC2.1	12/05/07	117.59	93	21.19	55.3	156.40
KC2.1	12/06/07	109.45	92	26.43	41.8	179.00
KC2.1	12/07/07	125.49	91	82.87	51.0	637.50
KC2.1	12/08/07	85.52	91	14.27	39.0	119.30
KC2.1	12/09/07	84.96	71	20.68	52.0	135.10
KC2.1	12/10/07	57.03	50	17.99	26.4	86.20
KC2.1	12/15/07	64.50	26	31.79	22.5	205.80
KC2.1	12/17/07	61.22	54	11.89	10.7	87.90
KC2.1	12/18/07	95.46	60	52.59	20.9	206.00
KC2.1	12/19/07	132.35	93	58.17	37.2	333.50
KC2.1	12/20/07	110.48	93	34.15	57.9	204.50
KC2.1	12/21/07	74.79	65	16.51	42.3	128.10
KC2.1	12/22/07	104.63	54	40.93	10.2	185.90
KC2.1	12/23/07	51.97	15	10.90	32.1	73.60
KC2.1	12/24/07	66.26	13	8.85	57.5	82.60
KC2.1	12/26/07	63.66	18	16.23	33.2	95.80
KC2.1	12/27/07	83.75	23	53.50	8.0	233.60
KC2.1	12/28/07	51.60	42	9.57	32.7	92.10
KC2.1	12/29/07	48.78	13	21.19	26.1	100.40
KC2.1	01/02/08	29.59	32	9.91	12.8	66.60
KC2.1	01/08/08	23.32	66	4.42	16.0	44.00
KC2.1	01/09/08	32.44	5	0.39	31.8	32.80
KC2.1	01/10/08	47.35	65	5.99	37.5	75.10
KC2.1	01/11/08	46.56	64	9.75	32.2	95.40
KC2.1	01/12/08	62.58	44	12.38	24.1	72.90
KC2.1	01/14/08	81.62	5	17.83	64.6	110.70
KC2.1	01/15/08	115.60	1	.	115.6	115.60
KC2.1	01/26/08	51.82	21	16.91	31.1	102.20
KC2.1	01/27/08	73.98	23	26.73	55.9	192.70
KC2.1	01/30/08	72.78	12	8.06	52.0	82.40
KC2.2	12/02/07	84.40	80	30.26	29.8	149.50
KC2.2	12/03/07	155.12	90	71.95	57.7	644.80
KC2.2	12/04/07	128.93	90	25.61	43.0	175.20
KC2.2	12/05/07	111.10	93	24.72	3.4	148.60
KC2.2	12/06/07	102.10	92	24.97	40.4	175.30
KC2.2	12/07/07	114.76	93	53.75	49.2	380.40
KC2.2	12/08/07	82.66	89	14.25	37.7	120.70
KC2.2	12/09/07	79.41	50	20.56	47.9	121.40
KC2.2	12/10/07	54.51	50	17.02	27.6	81.60
KC2.2	12/15/07	55.88	25	11.03	24.9	67.90
KC2.2	12/17/07	58.28	56	11.72	13.4	84.70

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC2.2	12/18/07	92.65	54	53.73	17.6	202.70
KC2.2	12/19/07	132.92	58	38.68	81.2	246.30
KC2.2	12/20/07	106.39	93	32.34	55.9	192.60
KC2.2	12/21/07	72.87	41	19.68	44.1	120.70
KC2.2	12/22/07	99.37	54	35.97	10.7	170.20
KC2.2	12/23/07	51.16	53	12.06	21.1	73.30
KC2.2	12/24/07	64.00	12	8.13	56.0	78.10
KC2.2	12/26/07	56.93	18	17.41	10.1	88.50
KC2.2	12/27/07	84.26	23	60.21	7.3	275.80
KC2.2	12/28/07	48.15	70	10.46	14.4	88.70
KC2.2	12/29/07	45.48	51	16.29	25.0	142.30
KC2.2	01/02/08	21.12	11	7.43	11.9	34.70
KC2.2	01/04/08	24.98	13	5.02	19.6	31.80
KC2.2	01/14/08	94.64	5	13.26	77.4	106.70
KC2.2	01/15/08	192.14	19	35.04	139.0	300.60
KC2.2	01/28/08	53.88	20	4.21	44.0	60.60
KC2.2	01/29/08	51.59	39	11.23	30.5	92.80
KC2.2	01/30/08	71.13	15	19.54	2.5	81.70
KC2.2	01/31/08	69.28	19	10.14	33.9	81.10
KC2.3	12/02/07	59.71	91	22.90	4.4	115.30
KC2.3	12/03/07	129.46	90	76.03	56.5	574.00
KC2.3	12/04/07	101.97	92	25.68	46.8	169.70
KC2.3	12/05/07	74.40	93	11.06	53.2	99.20
KC2.3	12/06/07	74.97	92	19.95	42.3	166.00
KC2.3	12/07/07	77.48	92	36.67	43.3	319.30
KC2.3	12/08/07	68.87	91	10.71	38.2	115.80
KC2.3	12/09/07	72.38	37	10.24	46.0	96.50
KC2.3	12/10/07	46.12	49	12.72	26.5	68.20
KC2.3	12/15/07	58.30	25	16.17	25.4	116.80
KC2.3	12/17/07	55.05	57	13.83	9.5	85.30
KC2.3	12/18/07	90.39	58	50.53	20.5	197.80
KC2.3	12/19/07	130.94	93	57.77	34.1	346.10
KC2.3	12/20/07	107.42	93	35.27	10.1	195.60
KC2.3	12/21/07	73.20	65	16.32	40.4	122.50
KC2.3	12/22/07	99.88	52	32.41	49.8	167.80
KC2.3	12/23/07	45.48	26	8.50	30.9	70.70
KC2.3	12/24/07	67.40	2	13.44	57.9	76.90
KC2.3	12/26/07	59.64	18	19.94	11.0	108.40
KC2.3	12/27/07	76.46	24	51.75	6.7	243.80
KC2.3	12/28/07	47.88	69	11.97	14.3	101.20
KC2.3	12/29/07	46.81	50	18.46	25.0	145.60
KC2.3	01/02/08	26.16	44	7.31	12.0	37.20
KC2.3	01/03/08	21.65	24	3.55	5.7	24.90

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC2.3	01/04/08	33.62	10	1.48	31.4	35.10
KC2.3	01/05/08	33.21	16	4.52	21.8	41.30
KC2.3	01/07/08	22.18	33	2.84	18.9	31.40
KC2.3	01/08/08	22.76	70	4.23	14.7	31.90
KC2.3	01/09/08	25.90	16	3.63	21.0	32.80
KC2.3	01/10/08	53.20	82	19.35	29.0	193.70
KC2.3	01/11/08	49.31	60	5.61	43.8	76.00
KC2.3	01/12/08	80.21	49	18.47	26.5	97.00
KC2.3	01/14/08	49.19	23	4.34	42.6	62.30
KC2.3	01/20/08	50.92	9	7.64	36.3	58.90
KC2.3	01/21/08	59.35	2	0.92	58.7	60.00
KC2.3	01/26/08	41.98	29	10.85	24.6	60.60
KC2.3	01/27/08	66.95	19	13.70	49.6	116.70
KC2.3	01/28/08	49.79	21	5.73	36.5	58.40
KC2.3	01/29/08	47.42	38	7.23	29.0	70.40
KC2.3	01/31/08	64.52	24	13.71	30.8	78.40
KC2.4	12/02/07	75.67	91	31.72	10.4	150.80
KC2.4	12/03/07	152.17	91	79.39	74.2	695.20
KC2.4	12/04/07	118.03	93	24.24	50.2	172.30
KC2.4	12/05/07	95.88	94	20.83	69.3	206.60
KC2.4	12/06/07	89.49	92	21.67	32.3	151.80
KC2.4	12/07/07	103.10	69	33.78	49.2	289.60
KC2.4	01/02/08	27.44	36	8.57	12.3	53.30
KC2.4	01/03/08	23.52	23	0.98	22.2	26.10
KC2.4	01/04/08	30.70	19	6.28	20.7	37.30
KC2.4	01/05/08	35.77	17	4.19	31.1	43.80
KC2.4	01/07/08	24.34	32	3.27	21.4	36.50
KC2.4	01/08/08	24.03	70	4.49	15.7	34.10
KC2.4	01/09/08	25.08	16	4.19	20.7	35.30
KC2.4	01/10/08	48.18	82	7.48	30.4	77.40
KC2.4	01/11/08	45.19	61	7.13	32.8	59.60
KC2.4	01/12/08	64.34	49	11.93	27.0	75.20
KC2.4	01/14/08	48.80	25	4.70	34.8	54.30
KC2.4	01/20/08	51.49	10	8.31	38.3	60.90
KC2.4	01/21/08	64.40	1	.	64.4	64.40
KC2.4	01/26/08	42.33	6	41.49	21.0	125.70
KC2.4	01/29/08	56.61	16	12.96	37.4	92.40
KC2.4	01/30/08	69.24	19	13.21	38.7	82.40
KC2.4	01/31/08	64.27	22	15.25	31.3	80.50
KC2.5	12/02/07	53.34	90	19.05	8.8	106.30
KC2.5	12/03/07	117.74	91	65.63	54.9	525.00
KC2.5	12/04/07	87.87	93	23.67	40.4	156.20
KC2.5	12/05/07	66.52	94	14.54	47.4	148.90

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC2.5	12/06/07	64.23	92	17.07	1.8	137.70
KC2.5	12/07/07	71.01	93	51.70	39.3	348.10
KC2.5	12/08/07	62.88	90	12.78	42.1	152.00
KC2.5	12/09/07	61.11	36	6.33	46.9	73.70
KC2.5	12/18/07	84.58	5	37.43	59.5	150.70
KC2.5	12/19/07	100.29	93	53.27	30.3	330.60
KC2.5	12/20/07	83.12	92	25.05	46.8	166.60
KC2.5	12/21/07	64.40	50	11.84	35.9	95.30
KC2.5	12/22/07	91.19	52	105.80	32.9	695.70
KC2.5	12/23/07	34.08	43	5.35	20.0	43.20
KC2.5	12/24/07	40.00	1	.	40.0	40.00
KC2.5	12/26/07	39.65	18	5.47	32.3	56.80
KC2.5	12/27/07	55.40	24	45.73	7.3	233.10
KC2.5	12/28/07	39.06	70	23.77	13.5	218.70
KC2.5	12/29/07	34.92	51	12.07	22.5	99.70
KC3.1	12/02/07	60.14	44	6.80	43.7	67.70
KC3.1	12/03/07	79.02	96	13.98	61.8	169.20
KC3.1	12/04/07	69.40	96	11.22	58.3	157.10
KC3.1	12/05/07	65.82	19	16.79	57.1	134.60
KC3.1	12/11/07	34.68	10	11.19	27.6	56.80
KC3.1	12/17/07	35.92	34	6.75	22.6	55.60
KC3.1	12/18/07	41.70	59	6.63	23.8	50.80
KC3.1	12/19/07	44.34	80	11.58	23.0	69.50
KC3.1	12/20/07	62.07	50	14.12	48.1	155.00
KC3.1	12/22/07	56.56	33	47.76	35.9	320.00
KC3.1	12/23/07	35.42	41	3.91	27.8	42.10
KC3.1	12/28/07	24.11	15	23.49	14.8	108.00
KC3.1	12/30/07	18.30	17	2.95	12.1	22.60
KC3.2	12/02/07	61.71	90	21.30	34.2	234.00
KC3.2	12/03/07	79.96	96	10.31	64.3	155.60
KC3.2	12/04/07	72.01	90	14.02	61.9	173.00
KC3.2	12/05/07	67.83	13	6.03	59.7	81.20
KC3.2	12/11/07	27.58	10	6.89	8.7	34.10
KC3.2	12/15/07	25.64	33	6.85	12.3	35.90
KC3.2	12/18/07	37.24	19	10.64	9.0	45.90
KC3.2	12/19/07	47.14	69	13.79	28.5	71.40
KC3.2	12/20/07	73.79	47	70.18	49.3	486.60
KC3.2	12/22/07	47.76	32	4.59	39.6	56.70
KC3.2	12/23/07	36.85	44	32.22	25.3	244.20
KC3.2	12/27/07	18.02	31	4.93	11.7	38.10
KC3.2	12/28/07	30.73	46	58.83	15.1	409.80
KC3.3	12/01/07	28.95	4	3.00	26.4	32.60
KC3.3	12/02/07	57.90	94	11.25	33.4	80.10

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
KC3.3	12/03/07	79.01	96	13.15	63.6	195.90
KC3.3	12/04/07	76.70	95	12.46	67.2	177.10
KC3.3	12/05/07	73.48	16	7.03	64.7	92.60
KC3.3	12/17/07	42.43	32	19.49	24.0	117.80
KC3.3	12/18/07	38.96	63	5.26	31.3	62.20
KC3.3	12/19/07	30.89	74	8.10	24.1	82.90
KC3.3	12/20/07	35.19	46	19.05	20.2	67.40
KC3.3	12/22/07	38.91	52	8.22	26.5	52.40
KC3.3	12/23/07	32.70	49	8.90	23.9	87.50
KC3.3	12/26/07	14.78	18	7.28	10.9	42.70
KC3.3	12/27/07	18.29	29	8.29	10.1	58.40
KC3.3	12/28/07	19.83	36	2.11	17.0	27.80
KC3.3	12/30/07	19.95	17	12.03	11.0	65.30
KC3.4	12/01/07	33.13	4	7.20	27.0	43.50
KC3.4	12/02/07	57.31	93	9.50	30.5	69.80
KC3.4	12/03/07	73.54	96	4.28	65.8	98.30
KC3.4	12/04/07	72.74	95	19.51	59.9	224.60
KC3.4	12/05/07	65.87	14	3.15	59.0	72.50
KC3.4	12/15/07	27.63	30	6.57	12.7	36.10
KC3.4	12/18/07	46.59	36	4.85	37.6	53.90
KC3.4	12/19/07	46.89	35	5.90	31.2	54.20
KC3.4	12/20/07	64.42	47	15.72	45.5	165.50
KC3.4	12/22/07	44.73	48	16.52	28.2	144.10
KC3.4	12/23/07	35.52	46	5.29	25.8	55.60
KC3.4	12/26/07	17.23	18	12.00	12.3	64.80
KC3.4	12/27/07	21.34	17	2.45	17.8	28.20
KC3.4	12/28/07	22.13	28	5.23	19.1	45.10
KC3.4	12/30/07	15.58	15	6.27	0.4	23.10
KC3.Pond	01/04/08	25.13	4	16.92	16.4	50.50
KC3.Pond	01/08/08	33.90	4	2.34	32.6	37.40
KC3.Pond	01/09/08	38.27	21	16.37	11.1	71.00
KC3.Pond	01/10/08	42.09	17	13.59	10.4	79.80
KC3.Pond	01/11/08	59.64	20	11.07	34.3	81.00
KC3.Pond	01/12/08	63.99	20	14.27	50.1	119.10
KC3.Pond	01/14/08	44.46	24	18.82	34.5	130.90
NC.Road	09/16/08	167.00	.	93.00	.	339.00
NC.Road	11/04/08	43.00	.	27.00	.	108.00
NC.Road	11/14/08	50.00	.	19.00	.	98.00
NC.Road	11/25/08	40.00	.	22.00	.	80.00
NC.Road	11/30/08	37.00	.	8.00	.	48.00
NC.Road	12/25/08	38.00	.	22.00	.	116.00
NC.Road	01/06/09	11.00	.	12.00	.	46.00
NCR.1	06/27/06	109.00	22	.	.	.

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
NCR.1	08/09/06	24.00	2	.	.	.
NCR.1	08/11/06	24.00	13	.	.	.
NCR.1	08/12/06	40.00	9	.	.	.
NCR.1	08/30/06	43.00	11	.	.	.
NCR.1	08/31/06	38.00	10	.	.	.
NCR.1	09/04/06	40.00	3	.	.	.
NCR.1	09/07/06	16.00	9	.	.	.
NCR.1	09/13/06	9.00	7	.	.	.
NCR.1	09/23/06	77.00	4	.	.	.
NCR.1	09/24/06	18.00	4	.	.	.
NCR.1	10/05/06	15.00	11	.	.	.
NCR.2	07/13/06	90.00	4	.	.	.
NCR.2	09/10/06	15.00	1	.	.	.
NCR.2	09/13/06	44.00	4	.	.	.
NY	10/02/08	549.39	22	355.41	6.5	1000.90
NY	10/03/08	284.35	57	296.81	48.7	990.70
NY	10/04/08	125.88	45	75.19	44.2	444.60
NY	10/06/08	116.67	19	41.20	68.8	237.20
NY	10/07/08	70.09	54	49.91	29.7	380.10
NY	10/08/08	72.24	47	29.18	33.6	136.60
NY	10/09/08	86.52	40	90.91	31.1	631.40
NY	10/10/08	54.39	27	22.31	25.8	128.70
NY	10/11/08	66.01	35	20.82	34.0	114.10
NY	10/12/08	72.37	33	24.00	12.4	147.40
NY	10/13/08	66.74	29	18.95	43.3	130.00
NY	10/14/08	68.86	30	19.40	37.1	120.80
NY	10/15/08	108.26	30	47.23	56.7	305.40
NY	10/16/08	144.52	13	18.79	129.1	187.20
NY	10/17/08	134.23	51	55.39	64.1	317.70
NY	10/18/08	114.39	22	5.66	107.4	128.30
NY	10/19/08	98.00	27	31.52	40.1	134.30
NY	10/20/08	43.40	25	23.79	8.9	87.20
NY	10/21/08	44.00	49	12.59	27.2	74.40
NY	10/22/08	27.10	26	4.60	21.9	37.30
NY	10/23/08	55.23	27	14.79	33.1	80.50
NY	10/24/08	58.20	34	23.51	32.4	104.10
NY	10/25/08	101.61	45	37.23	47.0	221.30
NY	10/26/08	74.97	40	20.80	9.3	140.40
NY	10/27/08	65.89	9	9.01	52.0	78.40
NY	10/28/08	172.13	16	58.35	83.0	267.40
NY	10/29/08	105.82	42	28.29	54.6	169.10
NY	10/30/08	89.83	43	22.52	42.4	181.00
NY	10/31/08	98.25	30	16.71	72.4	156.40

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
NY	11/01/08	140.62	32	54.77	76.4	235.10
NY	11/02/08	97.57	29	31.50	64.7	154.00
NY	11/03/08	156.24	37	23.02	110.0	187.70
NY	11/04/08	197.48	20	13.03	175.9	231.90
NY	11/05/08	158.57	29	50.11	82.4	247.10
NY	11/06/08	149.49	35	69.40	24.0	232.30
NY	11/07/08	65.13	31	36.53	32.4	197.10
NY	11/08/08	41.00	1	.	41.0	41.00
NY	11/19/08	60.60	1	.	60.6	60.60
NY	11/24/08	14.50	1	.	14.5	14.50
NY	11/30/08	14.10	1	.	14.1	14.10
NY	12/01/08	113.47	6	40.20	62.4	150.50
NY	12/03/08	6.18	21	0.34	6.0	7.00
NY	12/04/08	6.13	96	0.05	6.1	6.20
NY	12/05/08	5.87	96	0.30	5.5	6.20
NY	12/06/08	5.56	96	0.08	5.5	5.70
NY	12/07/08	5.64	46	0.07	5.5	5.70
NY	03/27/09	221.63	4	329.18	4.1	707.70
NY	03/28/09	5.47	6	0.38	5.0	5.90
NY	03/29/09	6.67	7	1.73	5.4	10.50
NY	03/30/09	117.50	37	37.20	3.7	201.90
NY	03/31/09	106.80	49	67.90	46.2	535.30
NY	04/01/09	99.21	57	41.78	26.1	179.60
NY	04/02/09	80.11	37	20.53	39.0	125.10
NY	04/03/09	176.99	61	139.45	28.2	746.30
NY	04/04/09	168.90	28	145.54	58.7	801.90
NY	04/05/09	124.28	27	44.63	14.3	228.80
NY	04/06/09	108.31	43	25.24	34.3	153.90
NY	04/07/09	149.49	66	63.87	26.0	461.90
NY	04/08/09	137.47	73	30.73	80.2	264.70
NY	04/09/09	131.50	57	48.18	60.2	271.70
NY	04/10/09	123.65	46	45.55	59.5	272.30
NY	04/11/09	100.81	43	28.55	53.0	165.50
NY	04/12/09	140.72	45	114.22	60.0	684.50
NY	04/13/09	97.51	42	28.91	57.8	213.50
NY	04/14/09	120.48	31	63.75	76.4	439.90
NY	04/15/09	94.50	41	29.96	32.8	161.10
NY	04/16/09	128.68	56	38.58	68.9	201.00
NY	04/17/09	106.12	43	25.83	64.9	160.10
NY	04/18/09	103.17	43	24.91	53.0	170.60
NY	04/19/09	134.96	43	58.22	71.3	462.60
NY	04/20/09	132.14	36	33.77	57.3	212.40
NY	04/21/09	142.88	40	54.07	56.7	317.20

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
NY	04/22/09	117.09	52	30.56	43.0	248.40
NY	04/23/09	156.47	48	132.41	46.9	834.20
NY	04/24/09	78.60	48	21.15	28.4	120.70
NY	04/25/09	82.57	46	33.72	24.8	180.40
NY	04/26/09	89.65	47	38.61	27.3	187.30
NY	04/27/09	101.46	47	111.86	28.9	653.00
NY	04/28/09	128.52	70	73.28	30.2	550.20
NY	04/29/09	148.60	40	24.02	99.3	186.60
NY	04/30/09	168.11	42	32.98	109.0	235.10
NY	05/01/09	178.51	62	75.97	2.3	296.30
NY	05/02/09	86.82	43	27.42	46.5	151.40
NY	05/03/09	72.17	36	17.66	43.2	96.90
NY	05/04/09	91.15	39	24.61	49.8	148.10
NY	05/05/09	117.05	38	15.00	90.8	151.60
NY	05/06/09	122.10	34	25.87	42.6	187.90
NY	05/07/09	147.89	48	44.30	43.0	201.30
NY	05/08/09	102.75	56	36.30	30.4	239.10
NY	05/09/09	103.94	39	31.83	24.2	172.00
NY	05/10/09	107.39	31	35.05	57.4	209.30
NY	05/11/09	102.58	31	18.11	42.7	159.40
NY	05/12/09	110.12	23	43.67	44.2	234.80
NY	05/13/09	93.19	31	74.59	36.1	352.60
NY	05/14/09	70.71	29	25.00	10.3	111.00
NY	05/15/09	59.49	28	17.92	16.3	89.90
NY	05/16/09	69.64	30	17.78	28.7	104.20
NY	05/17/09	72.65	21	11.43	57.6	102.30
NY	05/18/09	59.38	24	11.52	48.9	99.30
NY	05/19/09	55.66	27	18.55	18.5	117.40
NY	05/20/09	60.03	26	12.99	50.1	114.00
NY	05/21/09	58.20	24	10.25	24.5	77.30
NY	05/22/09	75.12	26	14.88	48.8	121.60
NY	05/23/09	96.24	23	32.83	73.4	199.40
NY	05/24/09	63.04	30	83.03	9.8	399.00
NY	05/25/09	30.60	24	5.48	25.0	48.90
NY	05/26/09	72.14	45	49.37	19.6	212.70
NY	05/27/09	136.12	27	65.84	31.8	287.40
NY	05/28/09	137.87	61	53.67	71.2	403.30
NY	05/29/09	72.71	17	22.62	39.9	117.30
NY	05/30/09	99.72	29	21.86	51.3	150.40
NY	05/31/09	113.06	23	25.01	92.0	193.70
NY	06/01/09	123.80	23	20.51	104.0	178.10
NY	06/02/09	130.36	18	7.81	119.7	143.80
NY	06/03/09	159.59	21	10.62	143.0	177.60

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
NY	06/04/09	158.59	20	11.06	134.4	179.10
NY	06/05/09	155.24	16	29.73	128.8	226.10
NY	06/06/09	55.78	19	55.32	7.4	277.50
NY	06/07/09	44.14	21	7.18	32.7	57.50
NY	06/08/09	45.73	18	8.16	35.2	61.10
NY	06/09/09	65.99	31	31.44	11.3	127.80
NY	06/10/09	58.14	27	30.81	8.9	149.50
NY	06/11/09	89.77	23	108.57	9.3	397.10
NY	06/12/09	130.66	50	74.85	30.4	352.90
NY	06/13/09	114.91	31	62.01	31.7	247.20
NY	06/14/09	94.03	25	44.99	13.0	247.30
NY	06/15/09	63.40	24	19.43	40.6	123.50
NY	06/16/09	100.77	18	80.64	65.8	420.30
NY	06/17/09	95.04	23	40.62	58.7	219.30
NY	06/18/09	139.73	35	50.68	48.4	314.70
NY	06/19/09	58.05	22	26.03	41.3	170.70
NY	06/20/09	116.91	62	71.35	21.0	518.50
NY	06/21/09	122.89	34	44.41	64.2	284.80
NY	06/22/09	133.58	31	129.56	5.5	720.90
NY	06/23/09	77.75	22	49.56	30.2	261.50
NY	06/24/09	78.60	14	102.44	33.0	390.40
NY	06/25/09	135.54	36	159.63	5.0	645.90
NY	06/26/09	125.16	78	81.66	24.8	411.50
NY	06/27/09	141.37	34	95.46	30.2	470.00
NY	06/28/09	118.45	40	42.20	26.2	212.80
NY	06/29/09	132.11	49	106.34	50.7	758.70
NY	06/30/09	118.30	72	85.55	34.4	636.30
NY	07/01/09	116.32	32	65.69	42.9	414.10
NY	07/02/09	93.07	40	43.18	41.8	273.70
NY	07/03/09	182.25	47	120.64	49.1	586.80
NY	07/04/09	103.57	3	79.07	12.7	156.70
NY	07/05/09	80.50	2	0.99	79.8	81.20
NY	07/06/09	2.50	1	.	2.5	2.50
NY	07/07/09	48.87	7	13.83	35.5	77.80
NY	07/08/09	63.93	28	42.34	1.6	146.90
NY	07/09/09	129.25	35	68.64	17.7	345.70
NY	07/10/09	59.30	23	33.81	30.5	181.70
NY	07/11/09	159.50	21	179.43	29.3	659.30
NY	07/12/09	103.27	42	69.62	9.5	438.60
NY	07/13/09	103.39	22	28.03	54.4	150.50
NY	07/14/09	91.54	23	28.46	71.7	203.40
NY	07/15/09	100.33	27	17.79	61.2	138.50
NY	07/16/09	106.37	24	46.87	9.6	167.20

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
NY	07/17/09	77.07	25	44.96	9.8	183.10
NY	07/18/09	146.35	42	97.76	17.3	672.50
NY	07/19/09	72.50	26	34.21	18.0	145.40
NY	07/20/09	91.77	23	100.79	43.2	404.10
NY	07/21/09	75.29	41	28.10	21.6	129.10
NY	07/22/09	98.28	23	30.13	40.5	147.70
NY	07/23/09	157.89	59	62.44	64.7	456.00
NY	07/24/09	176.83	52	151.74	3.3	929.50
NY	07/25/09	89.27	30	42.70	22.5	172.80
NY	07/26/09	130.73	29	81.50	22.8	400.80
NY	07/27/09	89.15	28	30.43	20.1	146.10
NY	07/28/09	51.11	19	11.81	38.3	81.70
NY	07/29/09	73.76	34	33.92	32.6	136.90
NY	07/30/09	73.96	14	14.97	33.7	100.30
NY	07/31/09	63.61	23	11.08	44.4	100.00
NY	08/01/09	77.11	22	55.14	32.5	285.40
NY	08/02/09	137.89	27	39.84	78.4	216.80
NY	08/03/09	96.92	24	14.79	71.1	142.50
NY	08/04/09	110.86	22	34.18	68.6	236.30
NY	08/05/09	139.05	34	26.06	88.3	186.00
NY	08/06/09	117.59	22	18.56	79.8	150.10
NY	08/07/09	121.75	23	60.67	17.8	276.00
NY	08/08/09	58.34	23	18.31	24.2	108.30
NY	08/09/09	103.91	24	37.76	17.5	210.50
NY	08/10/09	118.42	32	45.41	25.2	195.80
NY	08/11/09	139.69	39	39.57	11.5	181.30
NY	08/12/09	70.91	31	20.07	28.1	120.80
NY	08/13/09	58.63	24	13.91	40.8	101.70
NY	08/14/09	66.34	24	24.97	45.5	153.90
NY	08/15/09	62.88	22	18.18	45.1	109.60
NY	08/16/09	74.36	22	34.89	48.0	182.90
NY	08/17/09	56.83	23	44.17	32.9	252.90
NY	08/18/09	82.60	47	49.00	40.8	235.10
NY	08/19/09	97.14	34	24.42	23.0	154.90
NY	08/20/09	70.35	36	30.83	33.4	152.80
NY	08/21/09	113.87	37	82.97	37.8	509.20
NY	08/22/09	59.63	30	17.50	26.4	89.20
NY	08/23/09	58.62	25	53.75	27.2	310.60
NY	08/24/09	39.38	25	14.81	18.6	72.90
NY	08/25/09	72.09	29	104.44	6.5	602.80
NY	08/26/09	101.96	42	47.15	26.3	299.30
NY	08/27/09	68.44	29	28.15	20.1	114.20
NY	08/28/09	28.78	23	7.98	13.9	55.90

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
NY	08/29/09	149.16	68	122.88	30.3	763.90
NY	08/30/09	106.36	43	60.93	44.3	434.20
NY	08/31/09	100.33	34	38.56	41.0	152.00
NY	09/01/09	55.76	22	27.93	32.1	147.10
NY	09/02/09	84.87	3	55.17	37.0	145.20
NY	09/03/09	122.70	1	.	122.7	122.70
NY	09/04/09	77.20	27	64.45	37.4	380.60
NY	09/05/09	49.75	17	11.37	37.6	84.00
NY	09/06/09	71.76	20	53.43	20.3	242.80
NY	09/07/09	49.48	21	16.50	28.3	80.60
NY	09/08/09	44.21	21	13.17	31.1	72.00
NY	09/09/09	63.87	21	29.02	37.8	178.80
NY	09/10/09	66.25	26	32.33	13.0	112.60
NY	09/11/09	25.66	18	6.41	16.9	41.50
NY	09/12/09	30.93	18	6.84	16.1	47.60
NY	09/13/09	39.38	25	26.81	19.8	133.20
NY	09/14/09	45.76	22	30.97	20.8	127.40
NY	09/15/09	42.51	20	55.24	15.4	256.90
NY	09/16/09	26.84	14	9.85	18.8	58.60
Red.East	09/29/06	8.80	2	0.14	8.7	8.90
Red.East	10/03/06	7.97	3	1.70	6.3	9.70
Red.East	10/05/06	107.80	1	.	107.8	107.80
Red.East	10/06/06	643.27	13	383.66	3.7	1000.90
Red.East	10/09/06	672.65	8	134.14	486.2	872.60
Red.East	10/12/06	591.07	28	230.01	263.5	974.40
Red.East	10/13/06	185.64	9	15.76	161.7	205.80
Red.East	10/16/06	492.94	18	238.63	135.6	813.30
Red.East	10/17/06	216.13	10	42.98	151.0	270.60
Red.East	10/20/06	467.22	23	247.36	50.0	953.40
Red.East	10/23/06	414.33	23	213.66	134.2	738.70
Red.East	10/25/06	370.90	17	234.73	156.7	861.90
Red.East	10/26/06	500.63	12	168.73	288.8	747.40
Red.East	10/27/06	451.50	26	223.19	152.5	896.80
Red.East	11/02/06	499.65	11	188.46	147.1	750.20
Red.East	11/03/06	346.98	22	233.94	23.4	834.20
Red.East	11/04/06	382.64	55	256.64	9.9	998.70
Red.East	11/05/06	397.95	85	247.99	25.9	992.90
Red.East	11/06/06	433.59	78	278.97	39.3	933.20
Red.East	11/07/06	350.57	82	228.97	28.3	936.00
Red.East	11/08/06	225.90	4	100.31	136.4	319.70
Red.East	11/09/06	415.03	4	207.73	161.2	657.60
Red.East	11/10/06	319.40	57	122.63	80.1	685.30
Red.East	11/11/06	244.83	7	107.41	108.9	423.60

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
Red.East	11/12/06	280.36	20	106.10	141.6	535.00
Red.East	11/13/06	291.53	32	126.68	125.7	616.00
Red.East	11/14/06	181.80	3	95.16	76.0	260.40
Red.East	11/15/06	371.78	5	187.46	190.1	671.60
Red.East	11/16/06	305.72	37	149.14	117.1	659.80
Red.East	11/17/06	286.41	16	142.14	46.7	658.50
Red.East	11/20/06	353.34	27	197.62	6.6	767.70
Red.East	11/21/06	386.13	38	198.22	114.2	791.80
Red.East	11/22/06	287.68	42	74.74	156.7	534.80
Red.East	11/23/06	255.56	12	38.64	204.8	333.10
Red.East	11/24/06	203.38	8	74.25	23.4	262.90
Red.East	11/27/06	199.97	15	17.49	170.1	233.70
Red.East	12/01/06	48.76	7	88.10	2.7	235.30
Red.East	12/04/06	130.84	17	39.26	5.3	179.60
Red.East	12/11/06	404.74	54	227.33	4.0	944.70
Red.East	12/12/06	365.54	47	186.67	25.3	933.50
Red.East	12/13/06	317.69	49	102.94	14.7	613.60
Red.East	12/14/06	386.83	43	189.00	134.0	826.90
Red.East	12/15/06	305.47	85	166.68	12.0	887.10
Red.East	12/16/06	93.74	5	82.94	3.7	165.50
Red.East	12/20/06	247.40	12	84.50	79.4	371.40
Red.East	12/21/06	274.71	30	168.64	4.2	762.00
Red.East	12/22/06	298.11	42	152.83	4.0	678.80
Red.East	12/23/06	288.15	44	192.11	4.0	775.60
Red.East	12/25/06	262.03	24	182.43	4.0	711.50
Red.East	12/26/06	216.92	32	127.10	46.6	574.80
Red.East	12/27/06	166.46	36	74.54	73.6	349.30
Red.East	12/28/06	161.24	44	79.37	3.7	314.10
Red.East	12/29/06	188.11	19	89.00	2.1	374.90
Red.East	12/30/06	224.81	19	149.04	21.6	689.10
Red.East	01/01/07	130.73	18	90.01	3.2	345.30
Red.East	01/02/07	318.92	62	207.15	76.8	918.40
Red.East	01/03/07	245.85	85	177.12	39.2	821.00
Red.East	01/04/07	192.83	48	113.76	48.6	620.30
Red.East	01/05/07	26.93	3	41.38	2.0	74.70
Red.East	01/06/07	278.68	65	212.45	7.9	883.30
Red.East	01/07/07	201.48	27	81.68	3.0	365.50
Red.East	01/10/07	228.73	27	160.69	3.4	684.30
Red.East	01/19/07	112.37	6	39.90	58.7	159.50
Red.East	01/20/07	204.77	3	24.07	186.0	231.90
Red.East	02/05/07	139.40	8	61.13	7.8	227.10
Red.East	02/12/07	175.73	7	59.61	49.3	236.90
Red.East	02/15/07	116.60	7	102.94	5.6	205.60

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
Red.East	02/19/07	225.74	22	104.95	5.5	446.70
Red.East	02/20/07	300.38	32	142.45	5.5	538.30
Red.East	02/21/07	182.20	10	117.27	5.7	383.40
Red.East	02/22/07	287.59	35	129.25	35.4	562.50
Red.East	02/26/07	229.29	25	133.55	5.3	448.10
Red.East	02/27/07	148.03	20	70.43	9.0	268.40
Red.East	03/02/07	353.01	29	200.41	6.5	711.70
Red.East	03/03/07	292.11	21	232.73	76.5	783.20
Red.East	03/06/07	350.82	26	240.36	8.5	831.70
Red.East	03/07/07	410.84	28	241.15	49.4	816.50
Red.East	03/08/07	580.80	36	284.04	86.0	979.20
Red.East	03/09/07	377.84	28	186.14	86.1	750.40
Red.East	03/10/07	416.85	32	226.31	65.1	835.50
Red.East	03/11/07	388.19	12	354.55	6.5	886.50
Red.East	03/12/07	289.99	29	253.74	6.9	705.90
Red.East	03/13/07	202.24	21	137.74	42.9	481.50
Red.East	03/15/07	214.87	19	153.83	43.0	714.20
Red.East	03/20/07	159.63	19	157.04	6.5	514.00
Red.East	03/23/07	90.61	10	18.57	68.0	122.10
Red.East	03/24/07	65.93	20	10.07	49.2	90.20
Red.East	03/29/07	55.09	11	15.39	40.9	99.00
Red.East	03/30/07	16.23	4	0.05	16.2	16.30
Red.East	04/11/07	35.13	3	22.86	8.8	49.90
Red.East	04/12/07	62.05	16	33.73	7.0	118.70
Red.East	04/19/07	81.97	26	51.81	5.2	151.30
Red.East	05/09/07	5.35	2	0.07	5.3	5.40
Red.East	05/24/07	39.50	22	25.78	5.5	99.20
Red.East	06/01/07	41.90	17	60.99	4.2	257.30
Red.East	07/22/07	7.65	6	2.00	6.2	11.40
Red.East	07/23/07	126.93	13	89.38	4.5	247.20
Red.East	08/15/07	6.20	4	2.36	3.7	9.30
Red.East	08/21/07	52.80	18	49.57	8.8	143.70
Red.East	08/22/07	45.26	19	74.44	10.8	334.70
Red.East	08/23/07	12.82	18	5.70	4.7	26.30
Red.East	09/05/07	59.88	12	51.50	8.8	151.60
Red.East	09/07/07	23.44	9	30.97	7.0	104.10
Red.East	09/17/07	8.30	1	.	8.3	8.30
Red.East	09/21/07	12.95	8	8.22	4.2	30.20
Red.East	09/24/07	7.31	7	0.75	6.0	8.10
Red.East	10/01/07	94.13	19	34.43	16.2	146.00
Red.East	10/03/07	108.37	10	49.47	15.5	201.90
Red.East	10/04/07	82.16	14	35.19	27.7	141.40
Red.East	10/12/07	59.27	9	31.34	7.0	108.10

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
Red.East	10/15/07	83.99	18	80.04	9.9	355.20
Red.East	10/16/07	72.59	17	94.50	14.9	344.40
Red.East	10/17/07	37.40	2	39.74	9.3	65.50
Red.East	10/18/07	126.28	14	32.19	60.5	168.40
Red.East	10/19/07	172.88	10	77.67	62.4	294.30
Red.East	10/23/07	219.51	29	106.66	61.1	489.10
Red.East	10/24/07	117.10	12	50.00	35.0	205.80
Red.East	10/25/07	166.05	19	70.58	57.6	368.60
Red.East	10/29/07	146.54	13	92.63	14.0	326.20
Red.East	11/09/07	119.80	14	92.84	7.7	243.10
Red.East	11/12/07	208.40	21	74.12	19.7	378.60
Red.East	11/15/07	184.81	22	82.59	8.5	301.70
Red.East	11/16/07	169.37	13	87.37	13.8	266.30
Red.East	11/19/07	196.04	23	60.95	13.8	283.70
Red.East	11/20/07	127.08	17	93.84	8.6	262.60
Red.East	11/21/07	167.84	18	57.49	11.1	268.70
Red.East	12/03/07	240.05	80	72.18	105.6	371.70
Red.East	12/04/07	134.09	67	53.20	79.0	403.50
Red.East	12/05/07	105.94	21	31.51	10.3	161.00
Red.East	12/10/07	113.61	14	66.79	11.0	230.90
Red.East	12/14/07	142.12	22	54.66	10.7	283.10
Red.East	12/17/07	134.44	5	75.13	11.1	215.90
Red.East	12/18/07	201.22	13	147.11	11.0	503.30
Red.East	12/19/07	207.87	26	89.73	75.9	448.50
Red.East	12/20/07	202.78	28	100.66	29.3	376.10
Red.East	12/23/07	146.56	10	77.63	5.6	247.80
Red.East	12/24/07	197.26	7	102.91	8.1	345.40
Red.East	12/26/07	168.96	8	77.83	97.7	346.00
Red.East	12/28/07	157.35	13	98.38	12.8	408.10
Red.East	12/31/07	169.43	7	178.03	69.1	567.60
Red.East	01/03/08	100.01	10	19.88	65.9	127.30
Red.East	01/05/08	109.26	8	44.74	8.9	145.60
Red.East	01/08/08	195.03	19	103.33	48.9	541.70
Red.East	01/09/08	283.64	17	260.56	1.6	946.70
Red.East	01/10/08	208.10	25	115.18	11.9	425.80
Red.East	01/11/08	280.57	6	177.48	11.6	546.20
Red.East	01/17/08	222.32	18	75.83	115.6	396.70
Red.East	01/18/08	207.85	10	63.84	106.4	315.50
Red.East	01/22/08	237.82	10	108.10	121.5	441.50
Red.East	01/23/08	148.18	17	53.43	58.8	259.60
Red.East	01/29/08	471.08	13	173.51	331.1	904.10
Red.East	01/31/08	422.59	15	108.66	295.7	696.10
Red.East	02/01/08	357.53	8	237.91	77.6	688.50

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
Red.East	02/05/08	95.50	5	49.17	46.2	173.80
Red.East	02/07/08	218.31	7	228.09	75.5	597.10
Red.East	02/11/08	653.10	1	.	653.1	653.10
Red.East	02/12/08	71.42	15	28.48	11.1	116.00
Red.East	02/13/08	105.05	6	23.03	81.3	131.10
Red.East	02/20/08	116.03	4	47.68	78.0	182.00
Red.East	03/17/08	60.25	6	8.22	46.9	69.20
Red.East	03/18/08	59.51	9	29.21	22.9	109.40
Red.East	03/20/08	50.53	4	3.67	46.5	55.10
Red.East	04/01/08	27.40	4	24.64	12.7	64.10
Red.East	04/02/08	63.44	20	18.91	13.6	95.50
Red.East	04/04/08	93.41	12	37.11	43.4	158.60
Red.East	04/17/08	91.91	11	134.76	25.8	473.60
Red.East	04/22/08	63.66	10	12.43	44.1	90.30
Red.East	04/23/08	205.01	17	147.33	83.5	686.50
Red.East	04/24/08	71.39	7	19.80	35.2	94.10
Red.West	11/05/06	242.50	21	19.03	186.3	300.70
Red.West	11/06/06	334.29	41	180.23	15.5	614.10
Red.West	11/07/06	190.49	53	59.47	110.0	290.10
Red.West	11/08/06	104.84	11	36.80	50.5	173.50
Red.West	11/10/06	134.58	22	72.28	57.7	246.50
Red.West	11/11/06	172.90	6	30.76	123.5	200.30
Red.West	11/12/06	72.83	8	36.94	21.5	111.80
Red.West	11/13/06	108.93	9	80.09	29.3	202.30
Red.West	11/14/06	118.25	14	54.15	3.4	167.80
Red.West	11/16/06	140.67	9	9.52	126.4	153.00
Red.West	11/20/06	131.53	16	62.57	3.6	218.40
Red.West	11/21/06	182.55	22	33.67	121.7	228.30
Red.West	11/22/06	162.71	13	22.86	122.0	185.80
Red.West	11/24/06	91.17	9	18.44	61.9	104.50
Red.West	12/05/06	40.64	17	10.04	3.3	46.90
Red.West	12/11/06	275.92	17	88.90	113.8	405.20
Red.West	12/12/06	240.80	7	72.44	146.7	307.90
Red.West	12/13/06	182.91	19	71.58	111.5	317.80
Red.West	12/14/06	341.21	7	90.36	257.2	491.30
Red.West	12/15/06	193.71	30	55.75	110.7	364.10
Red.West	12/16/06	166.86	15	116.56	5.7	400.90
Red.West	12/21/06	138.85	8	139.06	9.8	317.90
Red.West	12/22/06	149.15	20	64.14	38.0	284.20
Red.West	12/26/06	161.48	16	60.78	47.2	246.10
Red.West	12/27/06	160.95	34	42.30	14.7	235.80
Red.West	01/03/07	153.87	16	61.66	50.9	220.80
Red.West	01/06/07	193.78	8	23.68	164.1	232.00

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
Red.West	01/07/07	158.56	11	13.36	139.5	186.10
Red.West	01/22/07	123.29	20	20.38	100.6	176.10
Red.West	02/19/07	77.19	7	29.14	44.0	109.20
Red.West	02/20/07	122.25	4	8.34	110.0	128.50
Red.West	02/28/07	69.02	5	5.68	62.5	76.50
Red.West	03/05/07	50.33	6	7.00	41.1	58.30
Red.West	03/12/07	40.08	12	4.66	29.5	47.90
Red.West	03/21/07	41.22	6	6.22	30.2	47.80
Red.West	03/27/07	38.30	13	4.57	29.7	45.10
Red.West	04/12/07	17.00	5	1.37	15.2	18.80
Red.West	04/20/07	34.34	5	4.80	26.9	38.90
Red.West	10/03/07	20.37	9	9.08	7.9	33.10
Red.West	10/12/07	11.92	6	2.16	8.9	15.50
Red.West	10/26/07	31.33	11	6.17	22.3	43.10
Red.West	10/30/07	21.22	12	5.83	14.3	34.10
Red.West	11/14/07	23.80	9	6.58	16.7	39.30
Red.West	11/16/07	60.08	4	6.44	53.4	68.50
Red.West	12/03/07	70.67	50	15.67	4.0	85.50
Red.West	12/04/07	57.64	16	35.89	36.7	183.10
Red.West	12/23/07	67.20	7	9.37	51.2	76.20
Red.West	12/31/07	33.93	8	18.67	1.6	70.10
Red.West	01/03/08	56.78	6	10.43	46.7	76.30
Red.West	01/14/08	92.54	9	7.71	82.7	105.50
Red.West	02/01/08	37.55	10	10.43	30.5	60.80
Red.West	02/12/08	30.96	10	14.15	23.0	70.10
Red.West	03/20/08	16.23	8	4.70	12.9	26.60
Red.West	04/01/08	20.48	14	9.97	1.4	43.30
Red.West	04/17/08	20.43	3	11.96	12.6	34.20
Red.West	04/23/08	12.86	8	3.83	7.8	19.10
SEAAIR	04/01/05	131.63	87	19.56	56.4	173.66
SEAAIR	04/03/05	128.34	44	32.11	58.1	209.22
SEAAIR	04/11/05	82.85	40	10.03	40.8	94.46
SEAAIR	04/12/05	78.13	36	10.80	33.3	96.30
SEAAIR	04/16/05	155.92	22	13.98	133.6	185.00
SEAAIR	04/18/05	116.07	44	7.00	95.9	133.33
SEAAIR	04/19/05	105.75	44	5.56	101.2	124.52
SEAAIR	04/20/05	96.99	25	1.35	95.8	100.76
SEAAIR	04/26/05	34.84	24	11.99	24.5	72.06
STCLLR*	224/1	161.76	12	71.22	56.9	257.40
STCLLR*	226/1	65.76	7	23.65	38.4	96.40
STCLLR*	301/1	44.94	15	16.66	19.3	65.70
STCLLR*	302/1	29.17	3	9.26	18.5	35.10
STCLLR*	306/1	11.22	5	4.15	6.8	16.30

Listing 2: Daily values (NTU) for turbidity of effluent from passive treatment						
Site/system	Date	Daily value (arithmetic average)	Summary statistics of reported measurements used to calculate daily value			
			Number	Standard deviation	Minimum	Maximum
STCLLR*	309/1	55.46	11	25.47	18.7	85.50
STCLLR*	311/1	59.47	18	17.61	28.2	102.10
STCLLR*	312/1	56.68	18	11.88	42.9	95.60
STCLLR*	320/1	71.51	17	36.58	7.8	146.90
STCLLR*	322/1	41.55	11	12.85	22.3	64.80
STCLLR*	324/1	73.57	26	24.75	9.3	132.80
STCLLR*	327/1	59.06	12	21.95	17.9	88.90
STCLLR*	330/1	50.26	10	38.33	7.5	120.40
STCLLR*	402/1	69.91	10	64.15	4.9	238.80
STCLLR*	416/1	55.41	10	37.53	4.7	126.10
STCLLR*	503/1	17.77	3	8.47	8.2	24.30
STCLLR*	521/1	114.31	8	93.01	7.9	293.90

*Dates are as reported.

Appendix G

Lognormal Distribution Used for Site-Specific, Long-Term Averages and Variability Factors

Introduction

From its past experience with effluent data, the U.S. Environmental Protection Agency (EPA) considers the lognormal distribution to be appropriate for statistically modeling daily values of turbidity measurements to obtain the daily maximum limitation. This appendix describes EPA's use of the lognormal distribution in estimating a long-term average and variability factor for each system-specific data set described in Chapter 6. EPA then used the system-specific estimates to develop an overall long-term average and variability factor for the limitation calculation, also as described in Chapter 6.

The sections below describe the lognormal distribution and parameter estimates; long-term average calculations; variability factor calculations; and an example based on data from system KC.Pond.

Overview of the Lognormal Distribution

The lognormal distribution is the most commonly used probability density model for environmental contaminant data (Gilbert 1987). EPA's experience has shown that the daily pollutant concentrations in effluent can be modeled by a lognormal distribution for a wide range of industrial categories and pollutants. For example, histograms of daily pollutant concentration data associated with effluent discharges frequently exhibit positive skewness (i.e., most values tending to occur at the lower limit of the data range) and long *tails* to the right (i.e., gradually fewer values at the higher end). Such histograms resemble the shape of the probability curve of a lognormal distribution. Scientists have used the lognormal distribution to model environmental data, including effluent data, primarily because it consistently provides a reasonably good fit to these data.

Figure G-1 presents an example of a lognormal probability curve. Lognormal distributions assign positive probability only to positive values, and pollutant concentrations cannot hold negative values.

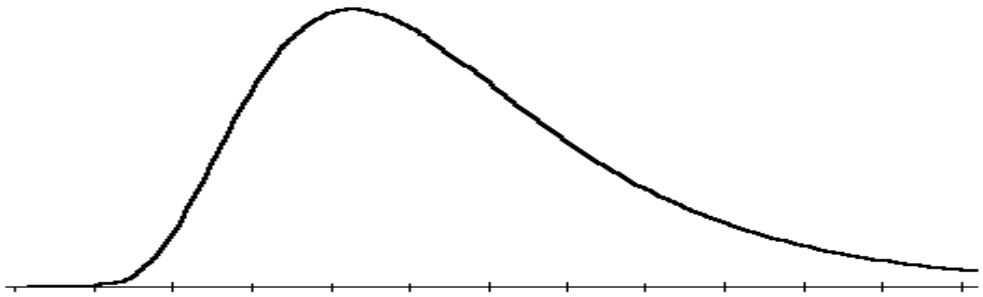

Figure G-1. An example lognormal probability curve.

If a random variable X has a lognormal distribution, its logarithm $Y = \log(X)$ has a normal distribution. The lognormal distribution and its properties and common applications are detailed in Aitchison and Brown (1969) and in Crow and Shimizu (1988). If Y has a normal distribution with expected value μ and variance σ^2, the cumulative probability distribution function of X (i.e., the

probability that *X* can hold values less than or equal to some specified value *x*) takes the following form:

$$P[X \le x] = \int_{-\infty}^{x} \frac{1}{\sigma t \sqrt{2\pi}} e^{-(\log(t)-\mu)^2/2\sigma^2}\, dt$$

The expected value and variance of *X* are as follows:

$$\mu^X = E[X] = \exp(\mu + 0.5\sigma^2)$$

$$\sigma_X^2 = Var[X] = \exp(2\mu + \sigma^2)(\exp(\sigma^2) - 1)$$

where exp denotes exponentiation. For some number p ranging from 0 to 100, the p^{th} percentile of the lognormal distribution associated with X is equal to

$$\exp(\mu + \Phi^{-1}(p) \cdot \sigma)$$

where $\Phi^{-1}(p)$ is the p^{th} percentile of the standard normal distribution. Values for $\Phi^{-1}(p)$ are readily obtained from tables found in many statistical reference books, and they can also be generated by calling functions within several common statistical software packages.

Estimators for the unknown parameters μ and σ^2 of a lognormal distribution are directly related to estimators for the expected value and variance of a normal distribution. Let $\{x_1, \ldots, x_n\}$ represent a set of *n* sample pollutant measurements, and assume that they represent a random sample from a common lognormal distribution associated with the random variable *X*. Then estimators for μ and σ^2 are as follows:

$$\hat{\mu} = \frac{1}{n}\sum_{i=1}^{n} \log(x_i)$$

$$\hat{\sigma}^2_{unbiased} = \frac{1}{g(\hat{\rho}_1)(n-1)} \sum_{i=1}^{n} (\log(x_i) - \hat{\mu})^2$$

where g( ) for a daily maximum limitation is

$$g(\hat{\rho}) = 1 - \left(\frac{2}{n(n-1)}\right)\left(\frac{\rho}{1-\rho}\right)\left((n-1) - \frac{\rho(1-\rho^{n-1})}{1-\rho}\right)$$

The equation for σ^2 incorporates an adjustment for possible bias due to statistical autocorrelation. When data are said to be positively autocorrelated, it means that measurements taken at specific time intervals (such as 1 day or 2 days apart) are related. For example, positive autocorrelation would be present in the data if the final effluent concentration was relatively high one day and was likely to remain at similar high values the next and possibly succeeding days. ρ is the

autocorrelation factor and $0 \leq \rho \leq 1$, where the greater the value of ρ, the higher the correlation between days.

Because Y = log(X) has a normal distribution, $\hat{\mu}$ is known as a maximum likelihood estimator for μ, which has several highly attractive statistical properties. Also, the estimator $\hat{\sigma}^2_{unbiased}$ is the maximum likelihood estimator for σ^2, after an adjustment is made to allow the estimator to be unbiased.

Long-Term Average Calculations

A long-term average represents the average pollutant level that a system can be expected to achieve within its treated effluent over a period of time. EPA sets the long-term average equal to the estimated expected value of the pollutant level. Under the lognormal distribution, this is equal to

$$LTA = \exp(\hat{\mu} + 0.5\hat{\sigma}^2_{unbiased})$$

Variability Factor Calculations

A daily (i.e., one-day) variability factor (denoted as VF_1) for a specified pollutant and system is calculated as the ratio of the estimate of the 99th percentile, P_{99}, of the distribution of X, to the estimate of the expected value, $E(X)$. Under the lognormal distribution

$$VF_1 = \frac{\hat{P}_{99}}{\hat{E}[X]} = \frac{\exp(\hat{\mu} + 2.326\hat{\sigma}_{unbiased})}{\exp(\hat{\mu} + 0.5\hat{\sigma}^2_{unbiased})} = \exp(2.326\hat{\sigma} - 0.5\hat{\sigma}^2_{unbiased})$$

Under lognormal assumptions, the value of the daily variability factor VF_1 varies according to the value of the standard deviation of the log-transformed measurements, $\sigma_{unbiased}$. Under these assumptions, the smallest value that VF_1 can hold is 1, which occurs when $\sigma_{unbiased}$ = 0. To determine the largest value that VF_1 can hold, we differentiate the formula for VF_1 relative to $\sigma_{unbiased}$, set it equal to zero, and solve for $\sigma_{unbiased}$:

$$\frac{\partial VF_1}{\partial \sigma_{unbiased}} = [\exp(2.326\sigma_{unbiased} - 0.5\sigma^2_{unbiased})] \cdot [2.326 - 2(0.5\sigma_{unbiased})] = 0$$

Note that this expression can equal zero only if the second component of this product equals zero. This occurs when $\sigma_{unbiased}$ = 2.326. Therefore, we substitute this value of $\sigma_{unbiased}$ into the formula for VF_1 to obtain its maximum value:

$$\exp(2.326(2.326) - 0.5(2.326)^2) = \exp(0.5(2.326)^2) = \exp(2.705) = 14.96.$$

Thus, as the value of $\sigma_{unbiased}$ increases from 0 to 2.326, the value of VF_1 increases from 1 to its maximum of 14.96 under lognormal assumptions. At this point, VF_1 declines as $\sigma_{unbiased}$ increases beyond 2.326, approaching zero as $\sigma_{unbiased}$ approaches infinity. Values close to 1 indicate a well-controlled system. In contrast, a value near 15 would indicate a system with extreme variability in its discharges.

Example

This section provides an example using data from System KC3.Pond shown in Table G-1. This section applies the equations above to the data to show the calculations resulting in the system-specific long-term average (LTA) of 47.593 nephelometric turbidity units (NTU) and the daily variability factor (VF_1) of 2.809 with an estimated autocorrelation factor ($\hat{\rho}$) of 0.8.

Table G-1 Turbidity data from system KC.Pond

Date	Turbidity (NTU)	log (turbidity)
1/4/2008	25.125	3.223863
1/8/2008	33.900	3.523415
1/9/2008	38.271	3.644692
1/10/2008	42.094	3.739905
1/11/2008	59.640	4.088326
1/12/2008	63.985	4.158649
1/14/2008	44.463	3.794657

$$\hat{\mu} = \frac{(3.224) + (3.523) + (3.645) + (3.740) + (4.088) + (4.159) + (3.795)}{7} = 3.739$$

$$g(\hat{\rho}) = 1 - \left(\frac{2}{7(7-1)}\right)\left(\frac{0.8}{1-0.8}\right)\left((7-1) - \frac{0.8(1-0.8^{7-1})}{1-0.8}\right) = 0.419$$

$$\hat{\sigma}_{unbiased} = \sqrt{\frac{(3.224-3.739)^2 + (3.523-3.739)^2 + \cdots + (3.795-3.739)^2}{0.419(7-1)}} = \sqrt{0.247} = 0.497$$

$$LTA = \exp(\hat{\mu} + 0.5\hat{\sigma}^2_{unbiased}) = \exp\left((3.739 + (0.5 \times 0.497)\right) = 47.593$$

$$VF_1 = \exp\left(2.326\hat{\sigma}_{unbiased} - 0.5\hat{\sigma}^2_{unbiased}\right) = \exp\left(2.326 \times 0.247 - 0.5 \times 0..497\right) = 2.809$$

References

Aitchison, J., and J.A.C. Brown. 1963. *The Lognormal Distribution*. Cambridge University Press, Cambridge, U.K.

Crow, E.L., and K. Shimizu. 1988. *Lognormal Distributions: Theory and Applications.* Marcel Dekker, New York.

Gilbert, R.O. 1987. *Statistical Methods for Environmental Pollution Monitoring*. Van Nostrand Reinhold Company, New York.

Appendix H

Regional Rainfall/Runoff Information Representative of Major U.S. Metropolitan Areas

Introduction

EPA evaluated eleven cities dispersed across the contiguous United States to estimate runoff coefficients (i.e., the ratio of the depth of estimated runoff divided by the depth of precipitation). Thirty years of rainfall records were reviewed to first select a typical rainfall year, and then all of the individual events in the typical year were evaluated. EPA based its assessment on hourly rainfall data obtained from EarthInfo Version 2.31 (www.earthinfo.com). EarthInfo provides National Climate Data Center (NCDC) meteorologic data in an easy to use format from which precipitation data can be extracted. From the 7,000 NCDC gages available, EPA elected to use the gage located at the airport of the indicator city for each EPA Region.

In general, the period of rainfall record analyzed was between the mid-1970s and mid-1990s. If a single year appeared to be significantly lower the surrounding years, EPA reviewed the year's record to verify that the record spanned a full year. For some meteorological stations, month long or greater gaps existed in the records. Presumably this originates from periods when the station was undergoing maintenance or an upgrade. To the degree possible, rainfall years with month-long data gaps were identified and removed from the analyses.

Because of the large variation in rainfall patterns nationwide, EPA selected representative cities in each EPA Region to use as a point estimate for the entire Region. Using the greatest rate of development, EPA identified major metropolitan areas within each of the 10 EPA Regions to serve as indicators. The indicator cites selected for the 10 EPA Regions are provided in Table H-1. Note, two indicator cities were evaluated for EPA Region 10, in part to assess expected variability in rainfall between damp coastal areas (e.g., Seattle metropolitan area) and arid inland western flank of the Rocky Mountains (e.g., Boise, Idaho).

Table H-1. EPA Region indicators

EPA Region	Indicator city	Station identification information
1	Manchester, NH	WBAN 1683
2	Albany, NY	WBAN 14735
3	Washington, DC—VA—MD	National Arboretum 18-6350
4	Atlanta, GA	NWS Coop ID 451
5	Chicago, IL—IN	WBAN 94846
6	Dallas--Fort Worth—Arlington, TX	WBAN 13881
7	Kansas City, MO—KS	NWS Coop ID 3947
8	Denver--Aurora, CO	WBAN 23169
9	Las Vegas, NV	WBAN 13874
10	Boise City, ID Seattle, WA	WBAN 1022 and WBAN 24233, respectively

* WBAN = Weather Bureau Army Navy, NWS = National Weather Service

For each of the indicator cities in Table 1, EPA identified a "typical" rainfall year from the 30 years of NCDC precipitation records. Ideally a typical year would contain no large rainfall events (i.e., larger than the 2 year event) and all precipitation events would sum to the long-term average annual precipitation amount. For most of the indicator cities, EPA was able to obtain a year within +/- 5 percent of the long term average. However, for a few of the typical years selected for indicator cities, the precipitation record included an event larger than the 2-year event but smaller than the 5-

year event. Note, additional statistics on the meteorological years that were selected is provided in Table H-2.

Table H-2. Summary precipitation statistics for indicator cities

Indicator city	Basic gage statistics (event size in inches)				
	Annual precipitation expected to produce runoff *	Maximum event	Median event	Annual number of events*	Year judged to be typical
Albany, NY	35.14	2.60	0.39	66	1991
Atlanta, GA	46.61	3.63	0.49	64	1997
Boise, ID	9.80	0.86	0.22	34	1999
Chicago, IL	31.42	2.93	0.36	61	1991
Dallas, TX	32.33	3.46	0.48	46	1984
Denver, CO	13.72	1.77	0.27	33	1994
Kansas City, KS	33.85	3.53	0.44	54	1990
Las Vegas, NV	3.39	0.88	0.25	10	1981
Manchester/Concord, NH	35.77	2.38	0.40	62	1995
Olympia, WA	46.55	4.01	0.38	70	1974
Washington DC	36.14	2.45	0.44	60	2004

* Includes only those events larger than 0.1 inches in depth. The minimum separation between individual events is set at 8 hours. The values provided do not distinguish between rainfall and snowfall.

Runoff Coefficients Evaluation

Estimates of the percentage of rainfall converting into runoff (referred to as the runoff coefficient) were derived by employing the National Resource Conservation Service (NRCS) curve number (CN) for four Hydrologic Soil Groups (HSG) of soil (Classes A through D). The results of the evaluation are forty-four annual runoff coefficients (4 soil classes for each of the eleven indicator cities).

EPA used soil coverage data provided in the State Soil Geographic Database (STATSGO) (Wolock 1997 and USDA 2007) and the CONUS-SOIL data layers (Miller and White, 1998) for evaluating soils in areas undergoing development around each indicator city. The HSG for geographic areas are presented in STATSGO in terms of the percent of land area that is made up of soils characterized as either type A, B, C, or D. These four soil hydrologic classifications are correlated to the soil CN used with the NRCS Curve Number methods to convert inches of rainfall into inches of runoff. The curve numbers selected to represent the four HSGs at construction sites were:

Table H-3. Curve numbers selected to represent the four HSGs at construction sites

HSG	Class A soil	Class B soil	Class C soil	Class D soil
CN for Newly Grade Areas*	77	86	91	94

*TXDOT 2009

Table H-4 indicates the annual runoff coefficients for each HSG estimated for each indicator city. The annual runoff coefficient was calculated by dividing the total runoff volume from all of the individual rainfall events by the total annual rainfall amount.

EPA also evaluated monthly runoff coefficients (i.e., the total monthly runoff amount divided by the total monthly precipitation amount). For any single indicator city, the monthly runoff coefficient values vary above and below the annual values provided in Table 3. In general, the maximum monthly runoff coefficient value is more than 100 percent greater than the annual runoff coefficient. The minimum monthly runoff coefficient is in general within 25 percent of the annual average runoff coefficient value. Note, the greatest monthly percent variation is for A soils (the lowest runoff producers) and the least variation is for D soils (the highest runoff producers). Attachment A provides detail information on monthly and annual runoff coefficients for the indicator cites.

Table H-3. Estimated annual runoff coefficients by hydrologic soil group (HSG) for indicator regions

City	EPA Region*	A soil	B soil	C soil	D soil
Manchester, NH	1	0.15	0.26	0.36	0.46
Albany, NY	2	0.12	0.23	0.34	0.45
Washington, DC	3	0.15	0.27	0.39	0.49
Atlanta, GA	4	0.17	0.30	0.41	0.52
Chicago, IL	5	0.14	0.26	0.37	0.47
Dallas, TX	6	0.14	0.28	0.41	0.52
Kansas City, KS	7	0.13	0.25	0.37	0.47
Denver, CO	8	0.04	0.10	0.18	0.27
Las Vegas, NV	9	0.03	0.10	0.18	0.26
Boise, ID	10a	0.01	0.04	0.09	0.16
Seattle, WA	10b	0.13	0.22	0.32	0.42

* EPA Region 10 was divided into to portions to help account for differences in rainfall patterns.

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Attachment A. Monthly and Annual Runoff Coefficients for Indicator Cities

Concord, NH Station WBAN # NH1683 Calander Year Evaluated 1995

	SCS Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	0.13	0.35	0.61	0.86	0.06	0.16	0.28	0.39
Feb	-	-	-	-	-	-	-	-
Mar	0.00	0.05	0.14	0.25	0.00	0.04	0.11	0.19
Apr	0.01	0.07	0.18	0.33	0.00	0.04	0.10	0.17
May	0.08	0.27	0.52	0.80	0.03	0.09	0.18	0.27
Jun	0.00	0.03	0.12	0.25	0.00	0.02	0.07	0.14
Jul	0.16	0.43	0.77	1.13	0.04	0.12	0.22	0.32
Aug	0.06	0.21	0.43	0.67	0.03	0.10	0.20	0.30
Sep	0.30	0.63	0.93	1.21	0.12	0.25	0.37	0.48
Oct	3.14	4.58	5.68	6.51	0.34	0.50	0.62	0.71
Nov	1.16	2.03	2.80	3.45	0.19	0.34	0.47	0.58
Dec	-	-	-	-	-	-	-	-
Annual	**5.04**	**8.66**	**12.18**	**15.46**	**0.15**	**0.26**	**0.36**	**0.46**

Albany, NY Station WBAN # 14735 Calander Year Evaluated 1991

	SCS Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	-	-	-	-	-	-	-	-
Feb	0.04	0.12	0.21	0.30	0.06	0.18	0.31	0.44
Mar	0.12	0.27	0.46	0.65	0.05	0.13	0.21	0.30
Apr	0.51	0.99	1.47	1.93	0.12	0.24	0.36	0.47
May	0.20	0.47	0.77	1.07	0.07	0.17	0.28	0.39
Jun	0.11	0.28	0.49	0.69	0.06	0.17	0.29	0.41
Jul	0.01	0.05	0.12	0.23	0.00	0.03	0.09	0.16
Aug	0.27	0.70	1.19	1.68	0.06	0.16	0.28	0.39
Sep	0.37	0.78	1.19	1.57	0.11	0.23	0.36	0.47
Oct	0.35	0.83	1.32	1.78	0.09	0.22	0.35	0.47
Nov	1.49	2.26	2.85	3.28	0.31	0.48	0.60	0.69
Dec	0.24	0.45	0.66	0.84	0.11	0.21	0.31	0.40
Annual	**3.70**	**7.21**	**10.73**	**14.01**	**0.12**	**0.23**	**0.34**	**0.45**

Washington, DC Station Location: National Arboretum 18-6350 Calander Year Evaluated 2004

	NRCS-based Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	0.01	0.07	0.17	0.30	0.00	0.05	0.13	0.22
Feb	0.45	0.79	1.10	1.35	0.20	0.35	0.48	0.59
Mar	0.35	0.72	1.08	1.41	0.10	0.21	0.32	0.42
Apr	0.20	0.44	0.70	0.96	0.08	0.17	0.27	0.38
May	0.15	0.36	0.60	0.85	0.05	0.12	0.20	0.29
Jun	0.44	0.92	1.38	1.79	0.13	0.27	0.40	0.52
Jul	1.36	2.38	3.28	4.03	0.20	0.35	0.48	0.59
Aug	0.97	1.56	2.11	2.59	0.19	0.31	0.41	0.51
Sep	0.99	1.54	2.00	2.36	0.25	0.40	0.51	0.61
Oct	0.01	0.10	0.24	0.40	0.01	0.06	0.14	0.23
Nov	1.14	1.84	2.43	2.91	0.23	0.38	0.50	0.60
Dec	0.20	0.48	0.80	1.09	0.08	0.19	0.32	0.43
Annual	**6.28**	**11.21**	**15.88**	**20.06**	**0.15**	**0.27**	**0.39**	**0.49**

Atlanta, Ga NWS Coop ID 451 Calander Year Evaluated 1997

	SCS Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	0.48	0.99	1.52	2.01	0.11	0.23	0.35	0.46
Feb	1.25	2.32	3.28	4.10	0.18	0.33	0.46	0.58
Mar	0.12	0.31	0.52	0.75	0.06	0.15	0.25	0.36
Apr	0.46	0.88	1.30	1.69	0.13	0.24	0.35	0.46
May	0.24	0.60	1.00	1.38	0.07	0.19	0.31	0.43
Jun	0.18	0.51	0.91	1.33	0.05	0.13	0.24	0.35
Jul	0.92	1.50	2.02	2.46	0.20	0.33	0.44	0.54
Aug	0.03	0.11	0.22	0.34	0.02	0.09	0.18	0.27
Sep	1.75	2.45	2.96	3.35	0.37	0.52	0.63	0.71
Oct	1.60	2.33	2.91	3.37	0.32	0.46	0.58	0.67
Nov	0.40	0.79	1.18	1.54	0.12	0.25	0.37	0.49
Dec	0.88	1.50	2.09	2.60	0.18	0.31	0.42	0.53
Annual	**8.30**	**14.29**	**19.91**	**24.93**	**0.17**	**0.30**	**0.41**	**0.52**

Chicago, IL Station WBAN # 94846 Calander Year Evaluated 1991

	SCS Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	-	-	-	-	-	-	-	-
Feb	-	-	-	-	-	-	-	-
Mar	0.13	0.37	0.64	0.94	0.05	0.13	0.23	0.34
Apr	0.98	1.69	2.35	2.94	0.17	0.30	0.41	0.52
May	1.16	1.86	2.48	3.02	0.21	0.34	0.45	0.55
Jun	0.18	0.35	0.52	0.66	0.16	0.32	0.46	0.59
Jul	0.03	0.10	0.21	0.34	0.02	0.07	0.15	0.24
Aug	0.30	0.58	0.85	1.11	0.12	0.24	0.36	0.46
Sep	0.03	0.12	0.24	0.39	0.01	0.07	0.14	0.23
Oct	1.59	2.72	3.73	4.57	0.20	0.35	0.48	0.59
Nov	0.04	0.18	0.37	0.59	0.02	0.08	0.17	0.27
Dec	0.05	0.14	0.26	0.38	0.04	0.13	0.24	0.35
Annual	**4.48**	**8.12**	**11.67**	**14.94**	**0.14**	**0.26**	**0.37**	**0.47**

Ft Worth, Tx Station WBAN # 13881 Calander Year Evaluated 1984

	SCS Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	0.02	0.10	0.20	0.32	0.02	0.09	0.19	0.29
Feb	0.29	0.71	1.13	1.53	0.09	0.23	0.36	0.49
Mar	1.14	1.97	2.65	3.18	0.23	0.40	0.54	0.65
Apr	0.06	0.18	0.33	0.49	0.04	0.13	0.24	0.35
May	0.54	0.99	1.41	1.77	0.18	0.33	0.46	0.58
Jun	0.56	1.01	1.41	1.73	0.20	0.36	0.51	0.62
Jul	0.00	0.01	0.04	0.07	0.00	0.03	0.09	0.16
Aug	0.18	0.36	0.54	0.71	0.12	0.25	0.37	0.48
Sep	-	-	-	-	-	-	-	-
Oct	0.96	1.73	2.46	3.12	0.15	0.27	0.38	0.48
Nov	0.39	0.80	1.19	1.55	0.13	0.27	0.40	0.52
Dec	0.74	1.55	2.35	3.08	0.12	0.25	0.39	0.51
Annual	**4.89**	**9.41**	**13.72**	**17.54**	**0.14**	**0.28**	**0.41**	**0.52**

Kansas City, M NWS Coop ID 3947 Calander Year Evaluated 1990

	NRCS-based Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	0.16	0.38	0.61	0.83	0.08	0.19	0.30	0.41
Feb	0.05	0.16	0.30	0.47	0.03	0.09	0.18	0.28
Mar	0.69	1.25	1.79	2.28	0.15	0.26	0.37	0.48
Apr	0.78	1.28	1.71	2.05	0.23	0.38	0.50	0.60
May	0.25	0.68	1.16	1.64	0.06	0.16	0.27	0.38
Jun	0.83	1.53	2.20	2.81	0.14	0.26	0.38	0.48
Jul	0.54	1.09	1.60	2.06	0.14	0.27	0.40	0.51
Aug	0.14	0.40	0.71	1.03	0.05	0.14	0.25	0.37
Sep	0.41	0.76	1.09	1.38	0.16	0.29	0.42	0.53
Oct	0.63	1.03	1.37	1.64	0.21	0.34	0.46	0.55
Nov	0.63	1.06	1.44	1.75	0.21	0.35	0.48	0.58
Dec	0.00	0.01	0.04	0.09	0.00	0.01	0.05	0.12
Annual	**5.12**	**9.63**	**14.02**	**18.04**	**0.13**	**0.25**	**0.37**	**0.47**

Denver, Co Station WBAN # 23169 Calander Year Evaluated 1994

	NRCS-based Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	0.00	0.01	0.03	0.07	0.00	0.02	0.07	0.13
Feb	-	-	-	-	-	-	-	-
Mar	-	0.00	0.02	0.03	-	0.01	0.03	0.07
Apr	0.03	0.13	0.26	0.39	0.02	0.09	0.18	0.27
May	0.18	0.39	0.62	0.84	0.09	0.19	0.30	0.41
Jun	0.14	0.30	0.47	0.63	0.097	0.21	0.33	0.44
Jul	0.04	0.18	0.38	0.61	0.02	0.09	0.18	0.28
Aug	0.04	0.13	0.25	0.38	0.03	0.08	0.16	0.25
Sep	-	0.00	0.01	0.02	-	0.00	0.03	0.07
Oct	0.01	0.07	0.17	0.30	0.01	0.04	0.11	0.19
Nov	-	-	0.00	0.01	-	-	0.01	0.03
Dec	0.00	0.02	0.05	0.09	0.00	0.04	0.11	0.19
Annual	**0.44**	**1.25**	**2.26**	**3.36**	**0.04**	**0.10**	**0.18**	**0.27**

Las Vegas, NV Station WBAN # 13874 Calander Year Evaluated 1981

	SCS Runoff Estimates				Computed Runoff Coefficients			
Jan	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Feb	-	0.00	0.01	0.02	-	0.00	0.05	0.12
Mar	0.11	0.28	0.47	0.64	0.07	0.19	0.32	0.45
Apr	-	-	-	-	-	-	-	-
May	0.00	0.02	0.04	0.08	0.00	0.03	0.09	0.17
Jun	-	-	-	-	-	-	-	-
Jul	-	-	-	-	-	-	-	-
Aug	-	-	0.00	0.01	-	-	0.00	0.03
Sep	-	-	0.00	0.01	-	-	0.01	0.04
Oct	-	-	-	-	-	-	-	-
Nov	-	0.01	0.03	0.05	-	0.03	0.10	0.19
Dec	-	-	-	-	-	-	-	-
Annual	0.11	0.30	0.55	0.82	0.03	0.10	0.18	0.26

Boise, Id NWS Coop ID 1022 Calander Year Evaluated 1999

	SCS Runoff Estimates				Computed Runoff Coefficients			
	A soil	B soil	C soil	D soil	A soil	B soil	C soil	D soil
Jan	-	0.02	0.08	0.18	-	0.01	0.06	0.13
Feb	0.00	0.02	0.08	0.18	0.00	0.01	0.05	0.10
Mar	-	0.00	0.02	0.05	-	0.00	0.03	0.08
Apr	-	0.01	0.03	0.07	-	0.01	0.05	0.11
May	0.06	0.16	0.27	0.37	0.07	0.17	0.28	0.38
Jun	0.00	0.03	0.06	0.10	0.00	0.05	0.13	0.22
Jul	-	-	-	-	-	-	-	-
Aug	-	0.01	0.02	0.05	-	0.02	0.08	0.16
Sep	-	-	-	-	-	-	-	-
Oct	-	-	-	-	-	-	-	-
Nov	0.02	0.08	0.16	0.26	0.02	0.08	0.16	0.26
Dec	-	0.00	0.01	0.04	-	0.00	0.02	0.05
Annual	**0.08**	**0.32**	**0.75**	**1.30**	**0.01**	**0.04**	**0.09**	**0.16**

Appendix I

Model Project Costs for Regulatory Options

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Alabama	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Alabama	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Alabama	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Alabama	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Alabama	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Alabama	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Alabama	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Alabama	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Alabama	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Alabama	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Alabama	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Alaska	1–2.99	1.9	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764
Alaska	3–4.99	3.8	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421
Alaska	5–7.49	6.0	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529
Alaska	7.5–9.99	8.5	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121
Alaska	10–14.99	12.0	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275
Alaska	15–19.99	17.0	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904
Alaska	20–29.99	23.0	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487
Alaska	30–39.99	34.0	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296
Alaska	40–59.99	46.0	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669
Alaska	60–79.99	69.0	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998
Alaska	80–99.99	85.1	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104
Alaska	100 <	145.0	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857
Arizona	1–2.99	1.9	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941
Arizona	3–4.99	3.8	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775
Arizona	5–7.49	6.0	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403
Arizona	7.5–9.99	8.5	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860
Arizona	10–14.99	12.0	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024
Arizona	15–19.99	17.0	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382
Arizona	20–29.99	23.0	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839
Arizona	30–39.99	34.0	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251
Arizona	40–59.99	46.0	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	60–79.99	69.0	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054
Arizona	80–99.99	85.1	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606
Arizona	100 <	145.0	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990
Arkansas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Arkansas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Arkansas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Arkansas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Arkansas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Arkansas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Arkansas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Arkansas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Arkansas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Arkansas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Arkansas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Arkansas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
California	1–2.99	1.9	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358
California	3–4.99	3.8	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610
California	5–7.49	6.0	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880
California	7.5–9.99	8.5	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203
California	10–14.99	12.0	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978
California	15–19.99	17.0	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067
California	20–29.99	23.0	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001
California	30–39.99	34.0	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622
California	40–59.99	46.0	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698
California	60–79.99	69.0	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541
California	80–99.99	85.1	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107
California	100 <	145.0	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187
Colorado	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Colorado	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Colorado	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Colorado	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Colorado	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Colorado	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Colorado	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Colorado	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Colorado	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Colorado	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Colorado	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Connecticut	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Connecticut	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Connecticut	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Connecticut	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Connecticut	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Connecticut	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Connecticut	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Connecticut	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Connecticut	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Connecticut	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Connecticut	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Connecticut	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Delaware	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Delaware	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Delaware	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Delaware	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Delaware	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Delaware	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Delaware	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Delaware	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Delaware	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Delaware	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Delaware	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Delaware	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
District of Columbia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
District of Columbia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
District of Columbia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
District of Columbia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
District of Columbia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
District of Columbia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
District of Columbia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
District of Columbia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
District of Columbia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
District of Columbia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
District of Columbia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Florida	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Florida	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Florida	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Florida	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Florida	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Florida	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Florida	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Florida	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Florida	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Florida	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Florida	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Florida	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Georgia	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Georgia	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Georgia	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Georgia	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Georgia	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Georgia	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Georgia	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Georgia	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Georgia	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Georgia	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Georgia	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Hawaii	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Hawaii	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Hawaii	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Hawaii	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Hawaii	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Hawaii	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Hawaii	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Hawaii	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Hawaii	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Hawaii	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Hawaii	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Hawaii	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Idaho	1–2.99	1.9	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105
Idaho	3–4.99	3.8	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103
Idaho	5–7.49	6.0	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763
Idaho	7.5–9.99	8.5	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120
Idaho	10–14.99	12.0	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744
Idaho	15–19.99	17.0	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901
Idaho	20–29.99	23.0	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718
Idaho	30–39.99	34.0	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291
Idaho	40–59.99	46.0	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133
Idaho	60–79.99	69.0	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693
Idaho	80–99.99	85.1	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161
Idaho	100 <	145.0	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188
Illinois	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Illinois	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Illinois	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Illinois	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Illinois	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Illinois	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Illinois	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Illinois	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Illinois	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Illinois	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Illinois	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Indiana	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Indiana	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Indiana	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Indiana	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Indiana	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Indiana	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Indiana	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Indiana	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Indiana	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Indiana	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Indiana	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Indiana	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Iowa	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Iowa	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Iowa	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Iowa	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Iowa	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Iowa	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Iowa	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Iowa	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Iowa	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Iowa	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Iowa	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Iowa	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Kansas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Kansas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Kansas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Kansas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Kansas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Kansas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Kansas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Kansas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Kansas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Kansas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Kansas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Kansas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Kentucky	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Kentucky	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Kentucky	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Kentucky	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Kentucky	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Kentucky	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Kentucky	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Kentucky	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Kentucky	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Kentucky	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Kentucky	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Kentucky	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Louisiana	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Louisiana	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Louisiana	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Louisiana	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Louisiana	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Louisiana	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Louisiana	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Louisiana	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Louisiana	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Louisiana	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Louisiana	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Maine	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Maine	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Maine	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Maine	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Maine	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Maine	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Maine	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Maine	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Maine	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Maine	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Maine	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Maine	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Maryland	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Maryland	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Maryland	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Maryland	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Maryland	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Maryland	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Maryland	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Maryland	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Maryland	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Maryland	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Maryland	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Maryland	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Massachusetts	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Massachusetts	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Massachusetts	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Massachusetts	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Massachusetts	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Massachusetts	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Massachusetts	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Massachusetts	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Massachusetts	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Massachusetts	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Massachusetts	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Michigan	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Michigan	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Michigan	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Michigan	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Michigan	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Michigan	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Michigan	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Michigan	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Michigan	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Michigan	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Michigan	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Michigan	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Minnesota	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Minnesota	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Minnesota	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Minnesota	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Minnesota	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Minnesota	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Minnesota	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Minnesota	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Minnesota	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Minnesota	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Minnesota	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Minnesota	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Mississippi	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Mississippi	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Mississippi	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Mississippi	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Mississippi	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Mississippi	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Mississippi	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Mississippi	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Mississippi	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Mississippi	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Mississippi	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Missouri	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Missouri	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Missouri	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Missouri	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Missouri	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Missouri	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Missouri	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Missouri	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Missouri	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Missouri	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Missouri	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Missouri	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Montana	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Montana	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Montana	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Montana	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Montana	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Montana	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Montana	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Montana	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Montana	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Montana	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Montana	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Montana	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Nebraska	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Nebraska	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Nebraska	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Nebraska	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Nebraska	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Nebraska	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Nebraska	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Nebraska	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Nebraska	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Nebraska	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Nebraska	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Nebraska	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Nevada	1–2.99	1.9	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811
Nevada	3–4.99	3.8	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516
Nevada	5–7.49	6.0	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836
Nevada	7.5–9.99	8.5	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806
Nevada	10–14.99	12.0	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889
Nevada	15–19.99	17.0	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274
Nevada	20–29.99	23.0	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163
Nevada	30–39.99	34.0	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036
Nevada	40–59.99	46.0	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023
Nevada	60–79.99	69.0	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028
Nevada	80–99.99	85.1	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008
Nevada	100 <	145.0	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776
New Hampshire	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
New Hampshire	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
New Hampshire	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
New Hampshire	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
New Hampshire	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
New Hampshire	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
New Hampshire	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
New Hampshire	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
New Hampshire	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
New Hampshire	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
New Hampshire	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
New Jersey	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
New Jersey	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
New Jersey	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
New Jersey	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
New Jersey	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
New Jersey	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
New Jersey	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
New Jersey	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
New Jersey	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
New Jersey	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
New Jersey	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
New Jersey	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
New Mexico	1–2.99	1.9	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335
New Mexico	3–4.99	3.8	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565
New Mexico	5–7.49	6.0	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650
New Mexico	7.5–9.99	8.5	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627
New Mexico	10–14.99	12.0	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518
New Mexico	15–19.99	17.0	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915
New Mexico	20–29.99	23.0	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619
New Mexico	30–39.99	34.0	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318
New Mexico	40–59.99	46.0	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934
New Mexico	60–79.99	69.0	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395
New Mexico	80–99.99	85.1	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293
New Mexico	100 <	145.0	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New York	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
New York	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
New York	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
New York	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
New York	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
New York	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
New York	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
New York	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
New York	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
New York	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
New York	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
New York	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
North Carolina	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
North Carolina	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
North Carolina	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
North Carolina	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
North Carolina	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
North Carolina	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
North Carolina	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
North Carolina	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
North Carolina	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
North Carolina	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
North Carolina	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
North Carolina	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
North Dakota	1–2.99	1.9	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324
North Dakota	3–4.99	3.8	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542
North Dakota	5–7.49	6.0	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772
North Dakota	7.5–9.99	8.5	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049
North Dakota	10–14.99	12.0	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761
North Dakota	15–19.99	17.0	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759
North Dakota	20–29.99	23.0	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585
North Dakota	30–39.99	34.0	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006
North Dakota	40–59.99	46.0	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	60–79.99	69.0	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292
North Dakota	80–99.99	85.1	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567
North Dakota	100 <	145.0	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563
Ohio	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Ohio	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Ohio	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Ohio	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Ohio	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Ohio	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Ohio	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Ohio	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Ohio	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Ohio	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Ohio	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Ohio	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Oklahoma	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Oklahoma	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Oklahoma	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Oklahoma	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Oklahoma	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Oklahoma	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Oklahoma	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Oklahoma	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Oklahoma	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Oklahoma	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Oklahoma	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Oklahoma	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Oregon	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Oregon	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Oregon	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Oregon	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Oregon	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Oregon	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Oregon	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Oregon	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Oregon	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Oregon	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Oregon	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Pennsylvania	1–2.99	1.9	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372
Pennsylvania	3–4.99	3.8	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638
Pennsylvania	5–7.49	6.0	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240
Pennsylvania	7.5–9.99	8.5	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212
Pennsylvania	10–14.99	12.0	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697
Pennsylvania	15–19.99	17.0	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085
Pennsylvania	20–29.99	23.0	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379
Pennsylvania	30–39.99	34.0	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658
Pennsylvania	40–59.99	46.0	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453
Pennsylvania	60–79.99	69.0	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674
Pennsylvania	80–99.99	85.1	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304
Pennsylvania	100 <	145.0	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872
Rhode Island	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Rhode Island	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Rhode Island	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Rhode Island	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Rhode Island	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Rhode Island	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Rhode Island	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Rhode Island	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Rhode Island	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Rhode Island	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Rhode Island	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Rhode Island	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
South Carolina	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
South Carolina	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
South Carolina	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
South Carolina	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
South Carolina	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
South Carolina	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
South Carolina	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
South Carolina	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
South Carolina	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
South Carolina	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
South Carolina	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
South Dakota	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
South Dakota	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
South Dakota	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
South Dakota	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
South Dakota	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
South Dakota	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
South Dakota	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
South Dakota	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
South Dakota	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
South Dakota	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
South Dakota	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
South Dakota	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Tennessee	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Tennessee	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Tennessee	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Tennessee	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Tennessee	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Tennessee	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Tennessee	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Tennessee	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Tennessee	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Tennessee	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Tennessee	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Tennessee	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Texas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Texas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Texas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Texas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Texas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Texas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Texas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Texas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Texas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Texas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Texas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Texas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Utah	1–2.99	1.9	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996
Utah	3–4.99	3.8	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887
Utah	5–7.49	6.0	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738
Utah	7.5–9.99	8.5	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584
Utah	10–14.99	12.0	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693
Utah	15–19.99	17.0	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830
Utah	20–29.99	23.0	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621
Utah	30–39.99	34.0	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147
Utah	40–59.99	46.0	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939
Utah	60–79.99	69.0	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402
Utah	80–99.99	85.1	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902
Utah	100 <	145.0	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576
Vermont	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Vermont	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Vermont	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Vermont	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Vermont	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Vermont	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Vermont	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Vermont	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Vermont	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Vermont	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Vermont	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Virginia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Virginia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Virginia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Virginia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Virginia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Virginia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Virginia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Virginia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Virginia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Virginia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Virginia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Virginia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Washington	1–2.99	1.9	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764
Washington	3–4.99	3.8	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421
Washington	5–7.49	6.0	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529
Washington	7.5–9.99	8.5	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121
Washington	10–14.99	12.0	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275
Washington	15–19.99	17.0	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904
Washington	20–29.99	23.0	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487
Washington	30–39.99	34.0	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296
Washington	40–59.99	46.0	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669
Washington	60–79.99	69.0	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998
Washington	80–99.99	85.1	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104
Washington	100 <	145.0	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857
West Virginia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
West Virginia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
West Virginia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
West Virginia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
West Virginia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
West Virginia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431

State	Size (acres)	Median size	BASELINE – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
West Virginia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
West Virginia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
West Virginia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
West Virginia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
West Virginia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Wisconsin	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Wisconsin	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Wisconsin	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Wisconsin	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Wisconsin	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Wisconsin	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Wisconsin	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Wisconsin	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Wisconsin	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Wisconsin	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Wisconsin	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Wisconsin	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Wyoming	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Wyoming	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Wyoming	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Wyoming	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Wyoming	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Wyoming	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Wyoming	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Wyoming	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Wyoming	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Wyoming	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Wyoming	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Wyoming	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Alabama	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Alabama	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Alabama	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Alabama	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Alabama	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Alabama	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Alabama	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Alabama	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Alabama	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Alabama	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Alabama	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Alaska	1–2.99	1.9	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764
Alaska	3–4.99	3.8	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421
Alaska	5–7.49	6.0	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529
Alaska	7.5–9.99	8.5	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121
Alaska	10–14.99	12.0	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275
Alaska	15–19.99	17.0	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904
Alaska	20–29.99	23.0	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487
Alaska	30–39.99	34.0	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296
Alaska	40–59.99	46.0	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669
Alaska	60–79.99	69.0	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998
Alaska	80–99.99	85.1	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104
Alaska	100 <	145.0	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857
Arizona	1–2.99	1.9	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941
Arizona	3–4.99	3.8	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775
Arizona	5–7.49	6.0	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403
Arizona	7.5–9.99	8.5	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860
Arizona	10–14.99	12.0	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024
Arizona	15–19.99	17.0	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382
Arizona	20–29.99	23.0	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839
Arizona	30–39.99	34.0	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373
Arizona	60–79.99	69.0	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054
Arizona	80–99.99	85.1	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606
Arizona	100 <	145.0	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990
Arkansas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Arkansas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Arkansas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Arkansas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Arkansas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Arkansas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Arkansas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Arkansas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Arkansas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Arkansas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Arkansas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Arkansas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
California	1–2.99	1.9	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358
California	3–4.99	3.8	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610
California	5–7.49	6.0	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880
California	7.5–9.99	8.5	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203
California	10–14.99	12.0	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978
California	15–19.99	17.0	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067
California	20–29.99	23.0	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001
California	30–39.99	34.0	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622
California	40–59.99	46.0	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698
California	60–79.99	69.0	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541
California	80–99.99	85.1	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107
California	100 <	145.0	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187
Colorado	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Colorado	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Colorado	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Colorado	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Colorado	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Colorado	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Colorado	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Colorado	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Colorado	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Colorado	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Colorado	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Connecticut	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Connecticut	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Connecticut	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Connecticut	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Connecticut	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Connecticut	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Connecticut	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Connecticut	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Connecticut	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Connecticut	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Connecticut	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Connecticut	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Delaware	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Delaware	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Delaware	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Delaware	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Delaware	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Delaware	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Delaware	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Delaware	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Delaware	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Delaware	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Delaware	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Delaware	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
District of Columbia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
District of Columbia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
District of Columbia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
District of Columbia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
District of Columbia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
District of Columbia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
District of Columbia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
District of Columbia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
District of Columbia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
District of Columbia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
District of Columbia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Florida	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Florida	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Florida	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Florida	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Florida	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Florida	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Florida	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Florida	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Florida	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Florida	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Florida	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Florida	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Georgia	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Georgia	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Georgia	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Georgia	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Georgia	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Georgia	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Georgia	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Georgia	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Georgia	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Georgia	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Georgia	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Hawaii	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Hawaii	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Hawaii	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Hawaii	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Hawaii	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Hawaii	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Hawaii	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Hawaii	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Hawaii	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Hawaii	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Hawaii	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Hawaii	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Idaho	1–2.99	1.9	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105
Idaho	3–4.99	3.8	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103
Idaho	5–7.49	6.0	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763
Idaho	7.5–9.99	8.5	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120
Idaho	10–14.99	12.0	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744
Idaho	15–19.99	17.0	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901
Idaho	20–29.99	23.0	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718
Idaho	30–39.99	34.0	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291
Idaho	40–59.99	46.0	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133
Idaho	60–79.99	69.0	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693
Idaho	80–99.99	85.1	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161
Idaho	100 <	145.0	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188
Illinois	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Illinois	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Illinois	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Illinois	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Illinois	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Illinois	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Illinois	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Illinois	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Illinois	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Illinois	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Illinois	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Indiana	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Indiana	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Indiana	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Indiana	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Indiana	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Indiana	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Indiana	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Indiana	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Indiana	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Indiana	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Indiana	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Indiana	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Iowa	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Iowa	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Iowa	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Iowa	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Iowa	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Iowa	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Iowa	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Iowa	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Iowa	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Iowa	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Iowa	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Kansas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Kansas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Kansas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Kansas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Kansas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Kansas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Kansas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Kansas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Kansas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Kansas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Kansas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Kansas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Kentucky	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Kentucky	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Kentucky	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Kentucky	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Kentucky	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Kentucky	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Kentucky	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Kentucky	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Kentucky	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Kentucky	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Kentucky	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Kentucky	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Louisiana	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Louisiana	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Louisiana	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Louisiana	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Louisiana	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Louisiana	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Louisiana	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Louisiana	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Louisiana	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Louisiana	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Louisiana	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Maine	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Maine	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Maine	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Maine	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Maine	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Maine	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Maine	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Maine	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Maine	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Maine	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Maine	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Maine	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Maryland	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Maryland	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Maryland	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Maryland	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Maryland	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Maryland	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Maryland	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Maryland	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Maryland	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Maryland	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Maryland	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Maryland	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Massachusetts	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Massachusetts	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Massachusetts	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Massachusetts	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Massachusetts	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Massachusetts	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Massachusetts	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Massachusetts	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Massachusetts	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Massachusetts	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Massachusetts	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Michigan	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Michigan	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Michigan	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Michigan	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Michigan	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Michigan	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Michigan	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Michigan	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Michigan	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Michigan	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Michigan	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Michigan	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Minnesota	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Minnesota	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Minnesota	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Minnesota	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Minnesota	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Minnesota	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Minnesota	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Minnesota	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Minnesota	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Minnesota	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Minnesota	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Minnesota	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Mississippi	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Mississippi	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Mississippi	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Mississippi	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Mississippi	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Mississippi	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Mississippi	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Mississippi	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Mississippi	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Mississippi	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Mississippi	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Missouri	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Missouri	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Missouri	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Missouri	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Missouri	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Missouri	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Missouri	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Missouri	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Missouri	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Missouri	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Missouri	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Missouri	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Montana	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Montana	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Montana	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Montana	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Montana	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Montana	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Montana	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Montana	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Montana	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Montana	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Montana	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Nebraska	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Nebraska	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Nebraska	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Nebraska	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Nebraska	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Nebraska	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Nebraska	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Nebraska	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Nebraska	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Nebraska	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Nebraska	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Nebraska	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Nevada	1–2.99	1.9	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811
Nevada	3–4.99	3.8	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516
Nevada	5–7.49	6.0	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836
Nevada	7.5–9.99	8.5	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806
Nevada	10–14.99	12.0	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889
Nevada	15–19.99	17.0	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274
Nevada	20–29.99	23.0	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163
Nevada	30–39.99	34.0	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036
Nevada	40–59.99	46.0	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023
Nevada	60–79.99	69.0	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028
Nevada	80–99.99	85.1	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008
Nevada	100 <	145.0	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776
New Hampshire	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
New Hampshire	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
New Hampshire	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
New Hampshire	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
New Hampshire	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
New Hampshire	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
New Hampshire	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
New Hampshire	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
New Hampshire	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
New Hampshire	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
New Hampshire	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
New Jersey	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
New Jersey	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
New Jersey	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
New Jersey	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
New Jersey	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
New Jersey	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
New Jersey	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
New Jersey	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
New Jersey	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
New Jersey	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
New Jersey	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
New Jersey	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
New Mexico	1–2.99	1.9	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335
New Mexico	3–4.99	3.8	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565
New Mexico	5–7.49	6.0	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650
New Mexico	7.5–9.99	8.5	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627
New Mexico	10–14.99	12.0	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518
New Mexico	15–19.99	17.0	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915
New Mexico	20–29.99	23.0	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619
New Mexico	30–39.99	34.0	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318
New Mexico	40–59.99	46.0	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934
New Mexico	60–79.99	69.0	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293
New Mexico	100 <	145.0	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126
New York	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
New York	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
New York	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
New York	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
New York	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
New York	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
New York	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
New York	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
New York	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
New York	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
New York	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
New York	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
North Carolina	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
North Carolina	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
North Carolina	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
North Carolina	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
North Carolina	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
North Carolina	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
North Carolina	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
North Carolina	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
North Carolina	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
North Carolina	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
North Carolina	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
North Carolina	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
North Dakota	1–2.99	1.9	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324
North Dakota	3–4.99	3.8	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542
North Dakota	5–7.49	6.0	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772
North Dakota	7.5–9.99	8.5	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049
North Dakota	10–14.99	12.0	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761
North Dakota	15–19.99	17.0	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759
North Dakota	20–29.99	23.0	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006
North Dakota	40–59.99	46.0	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865
North Dakota	60–79.99	69.0	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292
North Dakota	80–99.99	85.1	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567
North Dakota	100 <	145.0	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563
Ohio	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Ohio	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Ohio	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Ohio	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Ohio	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Ohio	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Ohio	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Ohio	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Ohio	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Ohio	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Ohio	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Ohio	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Oklahoma	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Oklahoma	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Oklahoma	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Oklahoma	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Oklahoma	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Oklahoma	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Oklahoma	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Oklahoma	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Oklahoma	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Oklahoma	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Oklahoma	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Oklahoma	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Oregon	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Oregon	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Oregon	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Oregon	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Oregon	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Oregon	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Oregon	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Oregon	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Oregon	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Oregon	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Oregon	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Pennsylvania	1–2.99	1.9	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372
Pennsylvania	3–4.99	3.8	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638
Pennsylvania	5–7.49	6.0	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240
Pennsylvania	7.5–9.99	8.5	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212
Pennsylvania	10–14.99	12.0	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697
Pennsylvania	15–19.99	17.0	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085
Pennsylvania	20–29.99	23.0	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379
Pennsylvania	30–39.99	34.0	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658
Pennsylvania	40–59.99	46.0	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453
Pennsylvania	60–79.99	69.0	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674
Pennsylvania	80–99.99	85.1	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304
Pennsylvania	100 <	145.0	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872
Rhode Island	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Rhode Island	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Rhode Island	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Rhode Island	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Rhode Island	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Rhode Island	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Rhode Island	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Rhode Island	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Rhode Island	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Rhode Island	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Rhode Island	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Rhode Island	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
South Carolina	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
South Carolina	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
South Carolina	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
South Carolina	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
South Carolina	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
South Carolina	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
South Carolina	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
South Carolina	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
South Carolina	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
South Carolina	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
South Carolina	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
South Dakota	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
South Dakota	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
South Dakota	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
South Dakota	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
South Dakota	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
South Dakota	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
South Dakota	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
South Dakota	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
South Dakota	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
South Dakota	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
South Dakota	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
South Dakota	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Tennessee	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Tennessee	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Tennessee	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Tennessee	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Tennessee	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Tennessee	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Tennessee	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Tennessee	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Tennessee	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Tennessee	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Tennessee	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Texas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Texas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Texas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Texas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Texas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Texas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Texas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Texas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Texas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Texas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Texas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Texas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Utah	1–2.99	1.9	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996
Utah	3–4.99	3.8	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887
Utah	5–7.49	6.0	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738
Utah	7.5–9.99	8.5	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584
Utah	10–14.99	12.0	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693
Utah	15–19.99	17.0	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830
Utah	20–29.99	23.0	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621
Utah	30–39.99	34.0	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147
Utah	40–59.99	46.0	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939
Utah	60–79.99	69.0	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402
Utah	80–99.99	85.1	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902
Utah	100 <	145.0	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576
Vermont	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Vermont	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Vermont	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Vermont	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Vermont	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Vermont	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Vermont	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Vermont	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Vermont	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Vermont	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Vermont	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Virginia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Virginia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Virginia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Virginia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Virginia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Virginia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Virginia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Virginia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Virginia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Virginia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Virginia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Virginia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Washington	1–2.99	1.9	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764
Washington	3–4.99	3.8	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421
Washington	5–7.49	6.0	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529
Washington	7.5–9.99	8.5	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121
Washington	10–14.99	12.0	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275
Washington	15–19.99	17.0	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904
Washington	20–29.99	23.0	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487
Washington	30–39.99	34.0	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296
Washington	40–59.99	46.0	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669
Washington	60–79.99	69.0	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998
Washington	80–99.99	85.1	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104
Washington	100 <	145.0	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857
West Virginia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
West Virginia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
West Virginia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
West Virginia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385

State	Size (acres)	Median size	BASELINE – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
West Virginia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
West Virginia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
West Virginia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
West Virginia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
West Virginia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
West Virginia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
West Virginia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Wisconsin	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Wisconsin	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Wisconsin	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Wisconsin	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Wisconsin	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Wisconsin	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Wisconsin	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Wisconsin	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Wisconsin	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Wisconsin	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Wisconsin	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Wisconsin	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Wyoming	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Wyoming	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Wyoming	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Wyoming	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Wyoming	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Wyoming	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Wyoming	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Wyoming	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Wyoming	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Wyoming	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Wyoming	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Wyoming	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Alabama	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Alabama	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Alabama	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Alabama	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Alabama	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Alabama	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Alabama	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Alabama	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Alabama	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Alabama	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Alabama	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Alaska	1–2.99	1.9	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764
Alaska	3–4.99	3.8	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421
Alaska	5–7.49	6.0	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529
Alaska	7.5–9.99	8.5	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121
Alaska	10–14.99	12.0	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275
Alaska	15–19.99	17.0	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904
Alaska	20–29.99	23.0	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487
Alaska	30–39.99	34.0	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296
Alaska	40–59.99	46.0	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669
Alaska	60–79.99	69.0	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998
Alaska	80–99.99	85.1	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104
Alaska	100 <	145.0	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857
Arizona	1–2.99	1.9	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941	$4,941
Arizona	3–4.99	3.8	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775	$9,775
Arizona	5–7.49	6.0	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403	$15,403
Arizona	7.5–9.99	8.5	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860	$21,860
Arizona	10–14.99	12.0	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024	$31,024
Arizona	15–19.99	17.0	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382	$44,382
Arizona	20–29.99	23.0	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839	$60,839
Arizona	30–39.99	34.0	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251	$92,251

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373	$128,373
Arizona	60–79.99	69.0	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054	$203,054
Arizona	80–99.99	85.1	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606	$259,606
Arizona	100 <	145.0	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990	$500,990
Arkansas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Arkansas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Arkansas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Arkansas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Arkansas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Arkansas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Arkansas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Arkansas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Arkansas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Arkansas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Arkansas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Arkansas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
California	1–2.99	1.9	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358	$6,358
California	3–4.99	3.8	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610	$12,610
California	5–7.49	6.0	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880	$19,880
California	7.5–9.99	8.5	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203	$28,203
California	10–14.99	12.0	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978	$39,978
California	15–19.99	17.0	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067	$57,067
California	20–29.99	23.0	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001	$78,001
California	30–39.99	34.0	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622	$117,622
California	40–59.99	46.0	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698	$162,698
California	60–79.99	69.0	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541	$254,541
California	80–99.99	85.1	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107	$323,107
California	100 <	145.0	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187	$609,187
Colorado	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Colorado	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Colorado	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Colorado	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Colorado	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Colorado	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Colorado	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Colorado	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Colorado	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Colorado	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Colorado	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Connecticut	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Connecticut	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Connecticut	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Connecticut	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Connecticut	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Connecticut	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Connecticut	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Connecticut	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Connecticut	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Connecticut	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Connecticut	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Connecticut	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Delaware	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Delaware	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Delaware	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Delaware	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Delaware	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Delaware	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Delaware	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Delaware	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Delaware	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Delaware	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Delaware	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Delaware	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
District of Columbia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
District of Columbia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
District of Columbia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
District of Columbia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
District of Columbia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
District of Columbia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
District of Columbia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
District of Columbia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
District of Columbia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
District of Columbia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
District of Columbia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Florida	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Florida	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Florida	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Florida	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Florida	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Florida	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Florida	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Florida	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Florida	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Florida	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Florida	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Florida	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Georgia	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Georgia	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Georgia	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Georgia	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Georgia	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Georgia	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Georgia	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Georgia	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Georgia	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Georgia	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Georgia	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Hawaii	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Hawaii	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Hawaii	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Hawaii	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Hawaii	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Hawaii	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Hawaii	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Hawaii	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Hawaii	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Hawaii	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Hawaii	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Hawaii	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Idaho	1–2.99	1.9	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105	$4,105
Idaho	3–4.99	3.8	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103	$8,103
Idaho	5–7.49	6.0	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763	$12,763
Idaho	7.5–9.99	8.5	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120	$18,120
Idaho	10–14.99	12.0	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744	$25,744
Idaho	15–19.99	17.0	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901	$36,901
Idaho	20–29.99	23.0	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718	$50,718
Idaho	30–39.99	34.0	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291	$77,291
Idaho	40–59.99	46.0	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133	$108,133
Idaho	60–79.99	69.0	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693	$172,693
Idaho	80–99.99	85.1	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161	$222,161
Idaho	100 <	145.0	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188	$437,188
Illinois	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Illinois	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Illinois	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Illinois	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Illinois	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Illinois	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Illinois	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Illinois	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Illinois	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Illinois	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Illinois	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Indiana	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Indiana	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Indiana	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Indiana	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Indiana	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Indiana	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Indiana	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Indiana	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Indiana	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Indiana	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Indiana	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Indiana	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Iowa	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Iowa	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Iowa	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Iowa	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Iowa	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Iowa	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Iowa	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Iowa	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Iowa	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Iowa	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Iowa	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Kansas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Kansas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Kansas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Kansas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Kansas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Kansas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Kansas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Kansas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Kansas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Kansas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Kansas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Kansas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Kentucky	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Kentucky	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Kentucky	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Kentucky	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Kentucky	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Kentucky	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Kentucky	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Kentucky	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Kentucky	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Kentucky	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Kentucky	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Kentucky	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Louisiana	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Louisiana	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Louisiana	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Louisiana	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Louisiana	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Louisiana	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Louisiana	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Louisiana	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Louisiana	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Louisiana	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Louisiana	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Maine	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Maine	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Maine	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Maine	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Maine	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Maine	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Maine	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Maine	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Maine	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Maine	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Maine	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Maine	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Maryland	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Maryland	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Maryland	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Maryland	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Maryland	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Maryland	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Maryland	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Maryland	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Maryland	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Maryland	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Maryland	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Maryland	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Massachusetts	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Massachusetts	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Massachusetts	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Massachusetts	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Massachusetts	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Massachusetts	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Massachusetts	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Massachusetts	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Massachusetts	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Massachusetts	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Massachusetts	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Michigan	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Michigan	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Michigan	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Michigan	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Michigan	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Michigan	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Michigan	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Michigan	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Michigan	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Michigan	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Michigan	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Michigan	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Minnesota	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Minnesota	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Minnesota	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Minnesota	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Minnesota	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Minnesota	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Minnesota	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Minnesota	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Minnesota	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Minnesota	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Minnesota	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Minnesota	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Mississippi	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Mississippi	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Mississippi	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Mississippi	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Mississippi	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Mississippi	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Mississippi	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Mississippi	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Mississippi	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Mississippi	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Mississippi	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Missouri	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Missouri	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Missouri	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Missouri	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Missouri	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Missouri	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Missouri	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Missouri	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Missouri	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Missouri	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Missouri	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Missouri	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Montana	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Montana	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Montana	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Montana	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Montana	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Montana	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Montana	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Montana	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Montana	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Montana	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Montana	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Nebraska	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Nebraska	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Nebraska	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Nebraska	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Nebraska	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Nebraska	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Nebraska	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Nebraska	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Nebraska	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Nebraska	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Nebraska	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Nebraska	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Nevada	1–2.99	1.9	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811	$3,811
Nevada	3–4.99	3.8	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516	$7,516
Nevada	5–7.49	6.0	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836	$11,836
Nevada	7.5–9.99	8.5	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806	$16,806
Nevada	10–14.99	12.0	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889	$23,889
Nevada	15–19.99	17.0	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274	$34,274
Nevada	20–29.99	23.0	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163	$47,163
Nevada	30–39.99	34.0	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036	$72,036
Nevada	40–59.99	46.0	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023	$101,023
Nevada	60–79.99	69.0	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028	$162,028
Nevada	80–99.99	85.1	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008	$209,008
Nevada	100 <	145.0	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776	$414,776
New Hampshire	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
New Hampshire	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
New Hampshire	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
New Hampshire	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
New Hampshire	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
New Hampshire	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
New Hampshire	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
New Hampshire	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
New Hampshire	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
New Hampshire	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
New Hampshire	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
New Jersey	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
New Jersey	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
New Jersey	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
New Jersey	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
New Jersey	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
New Jersey	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
New Jersey	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
New Jersey	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
New Jersey	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
New Jersey	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
New Jersey	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
New Jersey	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
New Mexico	1–2.99	1.9	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335	$5,335
New Mexico	3–4.99	3.8	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565	$10,565
New Mexico	5–7.49	6.0	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650	$16,650
New Mexico	7.5–9.99	8.5	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627	$23,627
New Mexico	10–14.99	12.0	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518	$33,518
New Mexico	15–19.99	17.0	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915	$47,915
New Mexico	20–29.99	23.0	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619	$65,619
New Mexico	30–39.99	34.0	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318	$99,318
New Mexico	40–59.99	46.0	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934	$137,934
New Mexico	60–79.99	69.0	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395	$217,395

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293	$277,293
New Mexico	100 <	145.0	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126	$531,126
New York	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
New York	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
New York	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
New York	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
New York	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
New York	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
New York	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
New York	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
New York	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
New York	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
New York	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
New York	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
North Carolina	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
North Carolina	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
North Carolina	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
North Carolina	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
North Carolina	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
North Carolina	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
North Carolina	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
North Carolina	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
North Carolina	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
North Carolina	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
North Carolina	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
North Carolina	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
North Dakota	1–2.99	1.9	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324	$6,324
North Dakota	3–4.99	3.8	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542	$12,542
North Dakota	5–7.49	6.0	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772	$19,772
North Dakota	7.5–9.99	8.5	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049	$28,049
North Dakota	10–14.99	12.0	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761	$39,761
North Dakota	15–19.99	17.0	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759	$56,759
North Dakota	20–29.99	23.0	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585	$77,585

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006	$117,006
North Dakota	40–59.99	46.0	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865	$161,865
North Dakota	60–79.99	69.0	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292	$253,292
North Dakota	80–99.99	85.1	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567	$321,567
North Dakota	100 <	145.0	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563	$606,563
Ohio	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Ohio	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Ohio	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Ohio	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Ohio	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Ohio	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Ohio	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Ohio	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Ohio	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Ohio	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Ohio	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Ohio	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Oklahoma	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Oklahoma	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Oklahoma	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Oklahoma	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Oklahoma	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Oklahoma	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Oklahoma	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Oklahoma	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Oklahoma	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Oklahoma	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Oklahoma	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Oklahoma	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Oregon	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Oregon	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Oregon	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Oregon	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Oregon	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Oregon	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Oregon	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Oregon	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Oregon	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Oregon	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Oregon	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Pennsylvania	1–2.99	1.9	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372	$8,372
Pennsylvania	3–4.99	3.8	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638	$16,638
Pennsylvania	5–7.49	6.0	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240	$26,240
Pennsylvania	7.5–9.99	8.5	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212	$37,212
Pennsylvania	10–14.99	12.0	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697	$52,697
Pennsylvania	15–19.99	17.0	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085	$75,085
Pennsylvania	20–29.99	23.0	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379	$102,379
Pennsylvania	30–39.99	34.0	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658	$153,658
Pennsylvania	40–59.99	46.0	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453	$211,453
Pennsylvania	60–79.99	69.0	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674	$327,674
Pennsylvania	80–99.99	85.1	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304	$413,304
Pennsylvania	100 <	145.0	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872	$762,872
Rhode Island	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Rhode Island	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Rhode Island	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Rhode Island	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Rhode Island	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Rhode Island	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Rhode Island	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Rhode Island	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Rhode Island	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Rhode Island	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Rhode Island	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Rhode Island	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
South Carolina	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
South Carolina	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
South Carolina	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
South Carolina	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
South Carolina	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
South Carolina	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
South Carolina	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
South Carolina	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
South Carolina	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
South Carolina	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
South Carolina	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
South Dakota	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
South Dakota	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
South Dakota	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
South Dakota	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
South Dakota	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
South Dakota	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
South Dakota	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
South Dakota	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
South Dakota	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
South Dakota	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
South Dakota	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
South Dakota	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Tennessee	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Tennessee	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Tennessee	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Tennessee	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Tennessee	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Tennessee	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Tennessee	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Tennessee	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Tennessee	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Tennessee	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Tennessee	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Texas	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Texas	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Texas	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Texas	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Texas	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Texas	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Texas	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Texas	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Texas	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Texas	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Texas	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Texas	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Utah	1–2.99	1.9	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996	$5,996
Utah	3–4.99	3.8	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887	$11,887
Utah	5–7.49	6.0	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738	$18,738
Utah	7.5–9.99	8.5	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584	$26,584
Utah	10–14.99	12.0	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693	$37,693
Utah	15–19.99	17.0	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830	$53,830
Utah	20–29.99	23.0	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621	$73,621
Utah	30–39.99	34.0	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147	$111,147
Utah	40–59.99	46.0	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939	$153,939
Utah	60–79.99	69.0	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402	$241,402
Utah	80–99.99	85.1	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902	$306,902
Utah	100 <	145.0	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576	$581,576
Vermont	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Vermont	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Vermont	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Vermont	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Vermont	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Vermont	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Vermont	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Vermont	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Vermont	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Vermont	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Vermont	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Virginia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
Virginia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
Virginia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
Virginia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385
Virginia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
Virginia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
Virginia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
Virginia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
Virginia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
Virginia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
Virginia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
Virginia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Washington	1–2.99	1.9	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764	$2,764
Washington	3–4.99	3.8	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421	$5,421
Washington	5–7.49	6.0	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529	$8,529
Washington	7.5–9.99	8.5	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121	$12,121
Washington	10–14.99	12.0	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275	$17,275
Washington	15–19.99	17.0	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904	$24,904
Washington	20–29.99	23.0	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487	$34,487
Washington	30–39.99	34.0	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296	$53,296
Washington	40–59.99	46.0	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669	$75,669
Washington	60–79.99	69.0	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998	$123,998
Washington	80–99.99	85.1	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104	$162,104
Washington	100 <	145.0	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857	$334,857
West Virginia	1–2.99	1.9	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623	$6,623
West Virginia	3–4.99	3.8	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139	$13,139
West Virginia	5–7.49	6.0	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715	$20,715
West Virginia	7.5–9.99	8.5	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385	$29,385

State	Size (acres)	Median size	BASELINE – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647	$41,647
West Virginia	15–19.99	17.0	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431	$59,431
West Virginia	20–29.99	23.0	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200	$81,200
West Virginia	30–39.99	34.0	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351	$122,351
West Virginia	40–59.99	46.0	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096	$169,096
West Virginia	60–79.99	69.0	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139	$264,139
West Virginia	80–99.99	85.1	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944	$334,944
West Virginia	100 <	145.0	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356	$629,356
Wisconsin	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Wisconsin	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Wisconsin	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Wisconsin	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Wisconsin	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Wisconsin	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Wisconsin	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Wisconsin	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Wisconsin	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Wisconsin	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Wisconsin	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Wisconsin	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692
Wyoming	1–2.99	1.9	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373	$4,373
Wyoming	3–4.99	3.8	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640	$8,640
Wyoming	5–7.49	6.0	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612	$13,612
Wyoming	7.5–9.99	8.5	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322	$19,322
Wyoming	10–14.99	12.0	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441	$27,441
Wyoming	15–19.99	17.0	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305	$39,305
Wyoming	20–29.99	23.0	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971	$53,971
Wyoming	30–39.99	34.0	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099	$82,099
Wyoming	40–59.99	46.0	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638	$114,638
Wyoming	60–79.99	69.0	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450	$182,450
Wyoming	80–99.99	85.1	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195	$234,195
Wyoming	100 <	145.0	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692	$457,692

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alabama	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alabama	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alabama	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Alabama	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Alabama	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Alabama	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Alabama	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alaska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alaska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alaska	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Alaska	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Alaska	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Alaska	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Alaska	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Arizona	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Arizona	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Arizona	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Arizona	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Arizona	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Arizona	100 <	145.0	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Arkansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Arkansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Arkansas	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Arkansas	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Arkansas	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Arkansas	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Arkansas	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
California	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
California	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
California	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
California	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
California	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
California	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
California	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Colorado	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Colorado	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Colorado	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Colorado	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Colorado	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Colorado	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Connecticut	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Connecticut	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Connecticut	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Connecticut	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Connecticut	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Connecticut	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Connecticut	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Delaware	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Delaware	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Delaware	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Delaware	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Delaware	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Delaware	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Delaware	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
District of Columbia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
District of Columbia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
District of Columbia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
District of Columbia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
District of Columbia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
District of Columbia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
District of Columbia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Florida	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Florida	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Florida	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Florida	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Florida	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Florida	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Florida	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Georgia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Georgia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Georgia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Georgia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Georgia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Georgia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Hawaii	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Hawaii	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Hawaii	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Hawaii	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Hawaii	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Hawaii	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Hawaii	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Idaho	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Idaho	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Idaho	30–39.99	34.0	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969
Idaho	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Idaho	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Idaho	80–99.99	85.1	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664
Idaho	100 <	145.0	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Illinois	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Illinois	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Illinois	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Illinois	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Illinois	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Illinois	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Illinois	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Indiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Indiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Indiana	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Indiana	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Indiana	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Indiana	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Indiana	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Iowa	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Iowa	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Iowa	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Iowa	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Iowa	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Iowa	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kansas	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Kansas	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Kansas	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Kansas	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Kansas	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kentucky	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kentucky	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kentucky	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Kentucky	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Kentucky	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Kentucky	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Kentucky	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Louisiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Louisiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Louisiana	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Louisiana	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Louisiana	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Louisiana	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maine	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maine	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maine	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Maine	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Maine	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Maine	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Maine	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maryland	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maryland	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maryland	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Maryland	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Maryland	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Maryland	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Maryland	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Massachusetts	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Massachusetts	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Massachusetts	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Massachusetts	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Massachusetts	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Massachusetts	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Michigan	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Michigan	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Michigan	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Michigan	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Michigan	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Michigan	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Michigan	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Minnesota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Minnesota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Minnesota	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Minnesota	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Minnesota	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Minnesota	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Minnesota	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Mississippi	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Mississippi	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Mississippi	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Mississippi	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Mississippi	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Mississippi	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Mississippi	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Missouri	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Missouri	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Missouri	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Missouri	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Missouri	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Missouri	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Missouri	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Montana	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Montana	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Montana	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Montana	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Montana	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Montana	80–99.99	85.1	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Nebraska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Nebraska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Nebraska	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Nebraska	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Nebraska	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Nebraska	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Nebraska	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541
Nevada	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Nevada	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Nevada	30–39.99	34.0	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969
Nevada	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Nevada	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Nevada	80–99.99	85.1	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664
Nevada	100 <	145.0	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Hampshire	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Hampshire	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
New Hampshire	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
New Hampshire	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
New Hampshire	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New Hampshire	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Jersey	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Jersey	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Jersey	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
New Jersey	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
New Jersey	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
New Jersey	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New Jersey	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Mexico	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
New Mexico	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
New Mexico	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
New Mexico	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
New Mexico	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New Mexico	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New York	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New York	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New York	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
New York	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
New York	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
New York	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New York	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
North Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
North Carolina	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
North Carolina	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
North Carolina	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
North Carolina	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
North Carolina	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Dakota	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
North Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
North Dakota	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
North Dakota	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
North Dakota	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
North Dakota	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Ohio	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Ohio	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Ohio	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Ohio	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Ohio	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Ohio	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Ohio	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oklahoma	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oklahoma	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oklahoma	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Oklahoma	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Oklahoma	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Oklahoma	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Oklahoma	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oregon	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oregon	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oregon	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Oregon	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Oregon	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Oregon	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Oregon	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Pennsylvania	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Pennsylvania	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Pennsylvania	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Pennsylvania	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Pennsylvania	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Pennsylvania	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Pennsylvania	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Rhode Island	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Rhode Island	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Rhode Island	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Rhode Island	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Rhode Island	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Rhode Island	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Rhode Island	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Carolina	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
South Carolina	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
South Carolina	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
South Carolina	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
South Carolina	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Dakota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Dakota	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
South Dakota	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
South Dakota	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
South Dakota	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
South Dakota	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Tennessee	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Tennessee	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Tennessee	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Tennessee	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Tennessee	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Tennessee	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Texas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Texas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Texas	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Texas	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Texas	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Texas	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Texas	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Utah	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Utah	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Utah	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Utah	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Utah	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Utah	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Utah	100 <	145.0	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Vermont	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Vermont	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Vermont	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Vermont	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Vermont	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Vermont	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Virginia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Virginia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Virginia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Virginia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Virginia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Washington	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Washington	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Washington	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Washington	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Washington	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Washington	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Washington	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 1 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
West Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
West Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
West Virginia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
West Virginia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
West Virginia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
West Virginia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
West Virginia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wisconsin	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Wisconsin	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wisconsin	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Wisconsin	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Wisconsin	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Wisconsin	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Wisconsin	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wyoming	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Wyoming	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wyoming	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Wyoming	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Wyoming	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Wyoming	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Wyoming	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alabama	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alabama	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alabama	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Alabama	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Alabama	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Alabama	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Alabama	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alaska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alaska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alaska	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Alaska	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Alaska	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Alaska	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Alaska	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Arizona	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Arizona	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Arizona	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Arizona	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Arizona	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Arizona	100 <	145.0	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Arkansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Arkansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Arkansas	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Arkansas	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Arkansas	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Arkansas	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Arkansas	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
California	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
California	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
California	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
California	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
California	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
California	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
California	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Colorado	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Colorado	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Colorado	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Colorado	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Colorado	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Colorado	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Colorado	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Connecticut	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Connecticut	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Connecticut	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Connecticut	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Connecticut	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Connecticut	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Connecticut	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Delaware	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Delaware	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Delaware	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Delaware	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Delaware	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Delaware	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Delaware	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
District of Columbia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
District of Columbia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
District of Columbia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
District of Columbia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
District of Columbia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
District of Columbia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
District of Columbia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Florida	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Florida	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Florida	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Florida	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Florida	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Florida	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Florida	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Georgia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Georgia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Georgia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Georgia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Georgia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Georgia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Georgia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Hawaii	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Hawaii	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Hawaii	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Hawaii	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Hawaii	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Hawaii	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Hawaii	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Idaho	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Idaho	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Idaho	30–39.99	34.0	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969
Idaho	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Idaho	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Idaho	80–99.99	85.1	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664
Idaho	100 <	145.0	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Illinois	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Illinois	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Illinois	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Illinois	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Illinois	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Illinois	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Illinois	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Indiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Indiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Indiana	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Indiana	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Indiana	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Indiana	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Indiana	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Iowa	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Iowa	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Iowa	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Iowa	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Iowa	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Iowa	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Iowa	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kansas	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Kansas	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Kansas	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Kansas	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Kansas	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kentucky	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kentucky	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kentucky	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Kentucky	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Kentucky	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Kentucky	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Kentucky	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Louisiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Louisiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Louisiana	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Louisiana	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Louisiana	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Louisiana	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Louisiana	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maine	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maine	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maine	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Maine	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Maine	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Maine	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Maine	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maryland	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maryland	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maryland	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Maryland	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Maryland	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Maryland	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Maryland	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Massachusetts	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Massachusetts	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Massachusetts	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Massachusetts	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Massachusetts	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Massachusetts	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Massachusetts	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Michigan	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Michigan	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Michigan	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Michigan	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Michigan	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Michigan	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Michigan	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Minnesota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Minnesota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Minnesota	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Minnesota	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Minnesota	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Minnesota	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Minnesota	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Mississippi	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Mississippi	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Mississippi	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Mississippi	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Mississippi	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Mississippi	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Mississippi	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Missouri	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Missouri	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Missouri	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Missouri	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Missouri	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Missouri	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Missouri	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Montana	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Montana	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Montana	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Montana	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Montana	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Montana	80–99.99	85.1	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664
Montana	100 <	145.0	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Nebraska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Nebraska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Nebraska	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Nebraska	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Nebraska	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Nebraska	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Nebraska	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541
Nevada	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Nevada	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Nevada	30–39.99	34.0	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969	$4,969
Nevada	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Nevada	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Nevada	80–99.99	85.1	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664	$8,664
Nevada	100 <	145.0	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460	$11,460
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Hampshire	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Hampshire	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Hampshire	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
New Hampshire	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
New Hampshire	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
New Hampshire	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New Hampshire	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Jersey	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Jersey	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Jersey	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
New Jersey	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
New Jersey	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
New Jersey	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New Jersey	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Mexico	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
New Mexico	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
New Mexico	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
New Mexico	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
New Mexico	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
New Mexico	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New Mexico	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New York	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New York	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New York	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
New York	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New York	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
New York	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
New York	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
North Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
North Carolina	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
North Carolina	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
North Carolina	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
North Carolina	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
North Carolina	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Dakota	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
North Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
North Dakota	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
North Dakota	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
North Dakota	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
North Dakota	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
North Dakota	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Ohio	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Ohio	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Ohio	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Ohio	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Ohio	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Ohio	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Ohio	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Ohio	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oklahoma	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oklahoma	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oklahoma	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Oklahoma	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Oklahoma	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Oklahoma	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Oklahoma	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oregon	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oregon	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oregon	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oregon	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Oregon	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Oregon	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Oregon	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Pennsylvania	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Pennsylvania	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Pennsylvania	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Pennsylvania	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Pennsylvania	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Pennsylvania	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Pennsylvania	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Rhode Island	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Rhode Island	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Rhode Island	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Rhode Island	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Rhode Island	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Rhode Island	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Rhode Island	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Carolina	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
South Carolina	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
South Carolina	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
South Carolina	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
South Carolina	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Dakota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Dakota	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
South Dakota	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
South Dakota	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
South Dakota	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
South Dakota	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Tennessee	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Tennessee	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Tennessee	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Tennessee	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Tennessee	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Tennessee	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Tennessee	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Texas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Texas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Texas	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Texas	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Texas	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Texas	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Texas	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Utah	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Utah	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Utah	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Utah	40–59.99	46.0	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001	$6,001
Utah	60–79.99	69.0	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339	$8,339
Utah	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Utah	100 <	145.0	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032	$14,032
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Vermont	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Vermont	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Vermont	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Vermont	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Vermont	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Vermont	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Virginia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Virginia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Virginia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Virginia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Virginia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Washington	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Washington	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Washington	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Washington	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Washington	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Washington	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Washington	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 1 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
West Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
West Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
West Virginia	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
West Virginia	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
West Virginia	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
West Virginia	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
West Virginia	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wisconsin	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Wisconsin	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wisconsin	30–39.99	34.0	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949	$6,949
Wisconsin	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Wisconsin	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Wisconsin	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Wisconsin	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wyoming	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Wyoming	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wyoming	30–39.99	34.0	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663	$5,663
Wyoming	40–59.99	46.0	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287	$7,287
Wyoming	60–79.99	69.0	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268	$10,268
Wyoming	80–99.99	85.1	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593	$10,593
Wyoming	100 <	145.0	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792	$17,792

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Alabama	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Alabama	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Alabama	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Alabama	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Alabama	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Alabama	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Alabama	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Alaska	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Alaska	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Alaska	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Alaska	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Alaska	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Alaska	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Alaska	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Arizona	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Arizona	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	30–39.99	34.0	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851
Arizona	40–59.99	46.0	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189
Arizona	60–79.99	69.0	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121
Arizona	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Arizona	100 <	145.0	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Arkansas	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Arkansas	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Arkansas	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Arkansas	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Arkansas	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Arkansas	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Arkansas	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
California	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
California	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
California	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
California	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
California	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
California	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
California	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Colorado	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Colorado	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Colorado	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Colorado	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Colorado	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Colorado	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Colorado	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Connecticut	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Connecticut	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Connecticut	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Connecticut	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Connecticut	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Connecticut	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Connecticut	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Delaware	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Delaware	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Delaware	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Delaware	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Delaware	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Delaware	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Delaware	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
District of Columbia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
District of Columbia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
District of Columbia	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
District of Columbia	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
District of Columbia	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
District of Columbia	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
District of Columbia	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Florida	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Florida	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Florida	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Florida	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Florida	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Florida	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Florida	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Georgia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Georgia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Georgia	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Georgia	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Georgia	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Georgia	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Georgia	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Hawaii	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Hawaii	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Hawaii	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Hawaii	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Hawaii	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Hawaii	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Hawaii	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Idaho	15–19.99	17.0	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814
Idaho	20–29.99	23.0	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574
Idaho	30–39.99	34.0	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769
Idaho	40–59.99	46.0	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Idaho	60–79.99	69.0	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121
Idaho	80–99.99	85.1	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446
Idaho	100 <	145.0	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Illinois	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Illinois	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Illinois	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Illinois	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Illinois	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Illinois	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Illinois	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Indiana	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Indiana	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Indiana	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Indiana	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Indiana	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Indiana	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Indiana	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Iowa	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Iowa	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Iowa	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Iowa	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Iowa	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Iowa	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Iowa	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Kansas	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Kansas	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Kansas	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Kansas	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Kansas	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Kansas	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Kansas	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Kentucky	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Kentucky	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Kentucky	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Kentucky	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Kentucky	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Kentucky	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Kentucky	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Louisiana	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Louisiana	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Louisiana	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Louisiana	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Louisiana	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Louisiana	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Louisiana	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Maine	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Maine	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Maine	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Maine	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Maine	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Maine	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Maine	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Maryland	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Maryland	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Maryland	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Maryland	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Maryland	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Maryland	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Maryland	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Massachusetts	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Massachusetts	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Massachusetts	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Massachusetts	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Massachusetts	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Massachusetts	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Massachusetts	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Michigan	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Michigan	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Michigan	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Michigan	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Michigan	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Michigan	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Michigan	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Minnesota	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Minnesota	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Minnesota	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Minnesota	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Minnesota	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Minnesota	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Minnesota	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Mississippi	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Mississippi	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Mississippi	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Mississippi	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Mississippi	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Mississippi	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Mississippi	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Missouri	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Missouri	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Missouri	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Missouri	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Missouri	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Missouri	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Missouri	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Montana	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Montana	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
Montana	30–39.99	34.0	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851
Montana	40–59.99	46.0	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189
Montana	60–79.99	69.0	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121
Montana	80–99.99	85.1	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446
Montana	100 <	145.0	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Nebraska	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Nebraska	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Nebraska	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Nebraska	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Nebraska	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Nebraska	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Nebraska	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Nevada	10–14.99	12.0	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165
Nevada	15–19.99	17.0	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814
Nevada	20–29.99	23.0	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574
Nevada	30–39.99	34.0	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769	$10,769
Nevada	40–59.99	46.0	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189
Nevada	60–79.99	69.0	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121
Nevada	80–99.99	85.1	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446	$19,446
Nevada	100 <	145.0	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836	$25,836
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New Hampshire	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
New Hampshire	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
New Hampshire	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
New Hampshire	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
New Hampshire	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
New Hampshire	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
New Hampshire	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New Jersey	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
New Jersey	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Jersey	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
New Jersey	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
New Jersey	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
New Jersey	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
New Jersey	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New Mexico	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
New Mexico	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
New Mexico	30–39.99	34.0	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851
New Mexico	40–59.99	46.0	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189
New Mexico	60–79.99	69.0	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121
New Mexico	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
New Mexico	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New York	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
New York	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
New York	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
New York	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
New York	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
New York	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
New York	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
North Carolina	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
North Carolina	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
North Carolina	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
North Carolina	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
North Carolina	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
North Carolina	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
North Carolina	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
North Dakota	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
North Dakota	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
North Dakota	30–39.99	34.0	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851
North Dakota	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
North Dakota	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
North Dakota	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
North Dakota	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Ohio	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Ohio	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Ohio	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Ohio	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Ohio	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Ohio	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Ohio	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Oklahoma	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Oklahoma	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Oklahoma	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Oklahoma	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Oklahoma	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Oklahoma	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Oklahoma	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oregon	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Oregon	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Oregon	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Oregon	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Oregon	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Oregon	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Oregon	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Oregon	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Pennsylvania	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Pennsylvania	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Pennsylvania	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Pennsylvania	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Pennsylvania	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Pennsylvania	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Pennsylvania	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Rhode Island	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Rhode Island	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Rhode Island	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Rhode Island	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Rhode Island	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Rhode Island	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Rhode Island	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
South Carolina	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
South Carolina	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
South Carolina	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
South Carolina	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
South Carolina	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
South Carolina	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
South Carolina	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
South Dakota	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
South Dakota	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
South Dakota	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
South Dakota	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
South Dakota	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
South Dakota	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
South Dakota	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Tennessee	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Tennessee	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Tennessee	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Tennessee	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Tennessee	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Tennessee	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Tennessee	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Texas	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Texas	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Texas	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Texas	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Texas	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Texas	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Texas	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Utah	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Utah	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
Utah	30–39.99	34.0	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851
Utah	40–59.99	46.0	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189	$13,189
Utah	60–79.99	69.0	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121	$19,121
Utah	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Utah	100 <	145.0	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552	$33,552
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Vermont	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Vermont	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Vermont	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Vermont	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Vermont	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Vermont	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Vermont	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Virginia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Virginia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Virginia	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Virginia	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Virginia	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Virginia	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Virginia	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Washington	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Washington	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Washington	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Washington	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Washington	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Washington	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Washington	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
West Virginia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
West Virginia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
West Virginia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
West Virginia	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
West Virginia	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
West Virginia	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
West Virginia	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233

State	Size (acres)	Median size	OPTION 1 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Wisconsin	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Wisconsin	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Wisconsin	30–39.99	34.0	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709	$16,709
Wisconsin	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Wisconsin	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Wisconsin	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Wisconsin	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Wyoming	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Wyoming	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Wyoming	30–39.99	34.0	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851	$12,851
Wyoming	40–59.99	46.0	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047	$17,047
Wyoming	60–79.99	69.0	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908	$24,908
Wyoming	80–99.99	85.1	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233	$25,233
Wyoming	100 <	145.0	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832	$44,832

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alabama	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alabama	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alabama	30–39.99	34.0	$301,621	$335,830	$404,248	$472,666	$541,084	$609,502	$712,129	$780,547	$814,756	$985,801	$1,156,846	$1,293,682
Alabama	40–59.99	46.0	$382,444	$418,566	$490,810	$563,054	$635,298	$707,542	$815,908	$888,152	$924,274	$1,104,884	$1,285,494	$1,429,982
Alabama	60–79.99	69.0	$572,096	$626,833	$736,307	$845,781	$955,255	$1,064,729	$1,228,940	$1,338,414	$1,393,151	$1,666,836	$1,940,521	$2,159,469
Alabama	80–99.99	85.1	$712,538	$782,054	$921,086	$1,060,118	$1,199,150	$1,338,182	$1,546,730	$1,685,762	$1,755,278	$2,102,858	$2,450,438	$2,728,502
Alabama	100 <	145.0	$1,191,406	$1,302,064	$1,523,380	$1,744,696	$1,966,012	$2,187,328	$2,519,302	$2,740,618	$2,851,276	$3,404,566	$3,957,856	$4,400,488
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alaska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alaska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alaska	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Alaska	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Alaska	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Alaska	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Alaska	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Arizona	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Arizona	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	30–39.99	34.0	$40,503	$56,964	$89,886	$122,808	$155,730	$188,652	$238,035	$270,957	$287,418	$369,723	$452,028	$517,872
Arizona	40–59.99	46.0	$40,976	$57,910	$91,778	$125,646	$159,514	$193,382	$244,184	$278,052	$294,986	$379,656	$464,326	$532,062
Arizona	60–79.99	69.0	$41,738	$59,434	$94,826	$130,218	$165,610	$201,002	$254,090	$289,482	$307,178	$395,658	$484,138	$554,922
Arizona	80–99.99	85.1	$42,272	$60,502	$96,962	$133,422	$169,882	$206,342	$261,032	$297,492	$315,722	$406,872	$498,022	$570,942
Arizona	100 <	145.0	$83,708	$119,332	$190,580	$261,828	$333,076	$404,324	$511,196	$582,444	$618,068	$796,188	$974,308	$1,116,804
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Arkansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Arkansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Arkansas	30–39.99	34.0	$247,380	$281,442	$349,566	$417,690	$485,814	$553,938	$656,124	$724,248	$758,310	$928,620	$1,098,930	$1,235,178
Arkansas	40–59.99	46.0	$309,059	$344,982	$416,828	$488,674	$560,520	$632,366	$740,135	$811,981	$847,904	$1,027,519	$1,207,134	$1,350,826
Arkansas	60–79.99	69.0	$461,977	$516,375	$625,171	$733,967	$842,763	$951,559	$1,114,753	$1,223,549	$1,277,947	$1,549,937	$1,821,927	$2,039,519
Arkansas	80–99.99	85.1	$576,549	$645,472	$783,318	$921,164	$1,059,010	$1,196,856	$1,403,625	$1,541,471	$1,610,394	$1,955,009	$2,299,624	$2,575,316
Arkansas	100 <	145.0	$960,000	$1,069,948	$1,289,844	$1,509,740	$1,729,636	$1,949,532	$2,279,376	$2,499,272	$2,609,220	$3,158,960	$3,708,700	$4,148,492
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
California	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
California	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
California	30–39.99	34.0	$53,522	$71,609	$107,783	$143,957	$180,131	$216,305	$270,566	$306,740	$324,827	$415,262	$505,697	$578,045
California	40–59.99	46.0	$58,489	$77,521	$115,585	$153,649	$191,713	$229,777	$286,873	$324,937	$343,969	$439,129	$534,289	$610,417
California	60–79.99	69.0	$68,083	$89,002	$130,840	$172,678	$214,516	$256,354	$319,111	$360,949	$381,868	$486,463	$591,058	$674,734
California	80–99.99	85.1	$106,250	$140,149	$207,947	$275,745	$343,543	$411,341	$513,038	$580,836	$614,735	$784,230	$953,725	$1,089,321
California	100 <	145.0	$139,064	$181,454	$266,234	$351,014	$435,794	$520,574	$647,744	$732,524	$774,914	$986,864	$1,198,814	$1,368,374
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Colorado	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Colorado	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Colorado	30–39.99	34.0	$83,542	$100,889	$135,583	$170,277	$204,971	$239,665	$291,706	$326,400	$343,747	$430,482	$517,217	$586,605
Colorado	40–59.99	46.0	$99,103	$117,134	$153,196	$189,258	$225,320	$261,382	$315,475	$351,537	$369,568	$459,723	$549,878	$622,002
Colorado	60–79.99	69.0	$128,930	$148,272	$186,956	$225,640	$264,324	$303,008	$361,034	$399,718	$419,060	$515,770	$612,480	$689,848
Colorado	80–99.99	85.1	$181,924	$214,508	$279,676	$344,844	$410,012	$475,180	$572,932	$638,100	$670,684	$833,604	$996,524	$1,126,860
Colorado	100 <	145.0	$266,936	$306,018	$384,182	$462,346	$540,510	$618,674	$735,920	$814,084	$853,166	$1,048,576	$1,243,986	$1,400,314
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Connecticut	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Connecticut	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Connecticut	30–39.99	34.0	$122,986	$144,937	$188,839	$232,741	$276,643	$320,545	$386,398	$430,300	$452,251	$562,006	$671,761	$759,565
Connecticut	40–59.99	46.0	$183,353	$218,704	$289,406	$360,108	$430,810	$501,512	$607,565	$678,267	$713,618	$890,373	$1,067,128	$1,208,532
Connecticut	60–79.99	69.0	$238,664	$277,243	$354,401	$431,559	$508,717	$585,875	$701,612	$778,770	$817,349	$1,010,244	$1,203,139	$1,357,455
Connecticut	80–99.99	85.1	$312,440	$368,544	$480,752	$592,960	$705,168	$817,376	$985,688	$1,097,896	$1,154,000	$1,434,520	$1,715,040	$1,939,456
Connecticut	100 <	145.0	$494,126	$572,230	$728,438	$884,646	$1,040,854	$1,197,062	$1,431,374	$1,587,582	$1,665,686	$2,056,206	$2,446,726	$2,759,142
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Delaware	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Delaware	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Delaware	30–39.99	34.0	$132,713	$154,462	$197,960	$241,458	$284,956	$328,454	$393,701	$437,199	$458,948	$567,693	$676,438	$763,434
Delaware	40–59.99	46.0	$196,591	$231,747	$302,059	$372,371	$442,683	$512,995	$618,463	$688,775	$723,931	$899,711	$1,075,491	$1,216,115
Delaware	60–79.99	69.0	$258,523	$296,811	$373,387	$449,963	$526,539	$603,115	$717,979	$794,555	$832,843	$1,024,283	$1,215,723	$1,368,875

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Delaware	80–99.99	85.1	$336,882	$392,577	$503,967	$615,357	$726,747	$838,137	$1,005,222	$1,116,612	$1,172,307	$1,450,782	$1,729,257	$1,952,037
Delaware	100 <	145.0	$535,856	$613,346	$768,326	$923,306	$1,078,286	$1,233,266	$1,465,736	$1,620,716	$1,698,206	$2,085,656	$2,473,106	$2,783,066
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
District of Columbia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
District of Columbia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
District of Columbia	30–39.99	34.0	$129,530	$151,092	$194,216	$237,340	$280,464	$323,588	$388,274	$431,398	$452,960	$560,770	$668,580	$754,828
District of Columbia	40–59.99	46.0	$192,358	$227,335	$297,289	$367,243	$437,197	$507,151	$612,082	$682,036	$717,013	$891,898	$1,066,783	$1,206,691
District of Columbia	60–79.99	69.0	$252,173	$290,192	$366,230	$442,268	$518,306	$594,344	$708,401	$784,439	$822,458	$1,012,553	$1,202,648	$1,354,724
District of Columbia	80–99.99	85.1	$329,005	$384,323	$494,959	$605,595	$716,231	$826,867	$992,821	$1,103,457	$1,158,775	$1,435,365	$1,711,955	$1,933,227
District of Columbia	100 <	145.0	$522,512	$599,438	$753,290	$907,142	$1,060,994	$1,214,846	$1,445,624	$1,599,476	$1,676,402	$2,061,032	$2,445,662	$2,753,366
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Florida	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Florida	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Florida	30–39.99	34.0	$298,010	$333,684	$405,032	$476,380	$547,728	$619,076	$726,098	$797,446	$833,120	$1,011,490	$1,189,860	$1,332,556
Florida	40–59.99	46.0	$411,975	$464,703	$570,159	$675,615	$781,071	$886,527	$1,044,711	$1,150,167	$1,202,895	$1,466,535	$1,730,175	$1,941,087
Florida	60–79.99	69.0	$596,686	$666,523	$806,197	$945,871	$1,085,545	$1,225,219	$1,434,730	$1,574,404	$1,644,241	$1,993,426	$2,342,611	$2,621,959
Florida	80–99.99	85.1	$703,187	$776,058	$921,800	$1,067,542	$1,213,284	$1,359,026	$1,577,639	$1,723,381	$1,796,252	$2,160,607	$2,524,962	$2,816,446
Florida	100 <	145.0	$1,239,676	$1,380,668	$1,662,652	$1,944,636	$2,226,620	$2,508,604	$2,931,580	$3,213,564	$3,354,556	$4,059,516	$4,764,476	$5,328,444
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Georgia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Georgia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Georgia	30–39.99	34.0	$239,665	$274,062	$342,856	$411,650	$480,444	$549,238	$652,429	$721,223	$755,620	$927,605	$1,099,590	$1,237,178
Georgia	40–59.99	46.0	$298,620	$334,996	$407,748	$480,500	$553,252	$626,004	$735,132	$807,884	$844,260	$1,026,140	$1,208,020	$1,353,524
Georgia	60–79.99	69.0	$446,411	$501,581	$611,921	$722,261	$832,601	$942,941	$1,108,451	$1,218,791	$1,273,961	$1,549,811	$1,825,661	$2,046,341
Georgia	80–99.99	85.1	$525,682	$583,679	$699,673	$815,667	$931,661	$1,047,655	$1,221,646	$1,337,640	$1,395,637	$1,685,622	$1,975,607	$2,207,595
Georgia	100 <	145.0	$927,286	$1,038,854	$1,261,990	$1,485,126	$1,708,262	$1,931,398	$2,266,102	$2,489,238	$2,600,806	$3,158,646	$3,716,486	$4,162,758
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Hawaii	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Hawaii	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Hawaii	30–39.99	34.0	$281,995	$312,902	$374,716	$436,530	$498,344	$560,158	$652,879	$714,693	$745,600	$900,135	$1,054,670	$1,178,298
Hawaii	40–59.99	46.0	$389,635	$435,242	$526,456	$617,670	$708,884	$800,098	$936,919	$1,028,133	$1,073,740	$1,301,775	$1,529,810	$1,712,238
Hawaii	60–79.99	69.0	$564,242	$624,462	$744,902	$865,342	$985,782	$1,106,222	$1,286,882	$1,407,322	$1,467,542	$1,768,642	$2,069,742	$2,310,622
Hawaii	80–99.99	85.1	$663,502	$724,842	$847,522	$970,202	$1,092,882	$1,215,562	$1,399,582	$1,522,262	$1,583,602	$1,890,302	$2,197,002	$2,442,362
Hawaii	100 <	145.0	$1,171,542	$1,292,372	$1,534,032	$1,775,692	$2,017,352	$2,259,012	$2,621,502	$2,863,162	$2,983,992	$3,588,142	$4,192,292	$4,675,612
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Idaho	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Idaho	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Idaho	30–39.99	34.0	$25,552	$41,712	$74,032	$106,352	$138,672	$170,992	$219,472	$251,792	$267,952	$348,752	$429,552	$494,192
Idaho	40–59.99	46.0	$41,684	$59,326	$94,610	$129,894	$165,178	$200,462	$253,388	$288,672	$306,314	$394,524	$482,734	$553,302

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Idaho	60–79.99	69.0	$42,801	$61,560	$99,078	$136,596	$174,114	$211,632	$267,909	$305,427	$324,186	$417,981	$511,776	$586,812
Idaho	80–99.99	85.1	$43,582	$63,122	$102,202	$141,282	$180,362	$219,442	$278,062	$317,142	$336,682	$434,382	$532,082	$610,242
Idaho	100 <	145.0	$85,940	$123,796	$199,508	$275,220	$350,932	$426,644	$540,212	$615,924	$653,780	$843,060	$1,032,340	$1,183,764
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Illinois	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Illinois	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Illinois	30–39.99	34.0	$111,224	$131,520	$172,112	$212,704	$253,296	$293,888	$354,776	$395,368	$415,664	$517,144	$618,624	$699,808
Illinois	40–59.99	46.0	$168,087	$201,848	$269,370	$336,892	$404,414	$471,936	$573,219	$640,741	$674,502	$843,307	$1,012,112	$1,147,156
Illinois	60–79.99	69.0	$215,769	$251,965	$324,357	$396,749	$469,141	$541,533	$650,121	$722,513	$758,709	$939,689	$1,120,669	$1,265,453
Illinois	80–99.99	85.1	$249,057	$286,869	$362,493	$438,117	$513,741	$589,365	$702,801	$778,425	$816,237	$1,005,297	$1,194,357	$1,345,605
Illinois	100 <	145.0	$446,010	$519,104	$665,292	$811,480	$957,668	$1,103,856	$1,323,138	$1,469,326	$1,542,420	$1,907,890	$2,273,360	$2,565,736
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Indiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Indiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Indiana	30–39.99	34.0	$160,873	$182,136	$224,662	$267,188	$309,714	$352,240	$416,029	$458,555	$479,818	$586,133	$692,448	$777,500
Indiana	40–59.99	46.0	$234,881	$269,571	$338,951	$408,331	$477,711	$547,091	$651,161	$720,541	$755,231	$928,681	$1,102,131	$1,240,891
Indiana	60–79.99	69.0	$315,958	$353,546	$428,722	$503,898	$579,074	$654,250	$767,014	$842,190	$879,778	$1,067,718	$1,255,658	$1,406,010
Indiana	80–99.99	85.1	$407,601	$462,315	$571,743	$681,171	$790,599	$900,027	$1,064,169	$1,173,597	$1,228,311	$1,501,881	$1,775,451	$1,994,307
Indiana	100 <	145.0	$656,554	$732,574	$884,614	$1,036,654	$1,188,694	$1,340,734	$1,568,794	$1,720,834	$1,796,854	$2,176,954	$2,557,054	$2,861,134
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Iowa	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Iowa	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Iowa	30–39.99	34.0	$132,155	$152,250	$192,440	$232,630	$272,820	$313,010	$373,295	$413,485	$433,580	$534,055	$634,530	$714,910
Iowa	40–59.99	46.0	$196,485	$230,053	$297,189	$364,325	$431,461	$498,597	$599,301	$666,437	$700,005	$867,845	$1,035,685	$1,169,957
Iowa	60–79.99	69.0	$258,365	$294,271	$366,083	$437,895	$509,707	$581,519	$689,237	$761,049	$796,955	$976,485	$1,156,015	$1,299,639
Iowa	80–99.99	85.1	$336,112	$388,294	$492,658	$597,022	$701,386	$805,750	$962,296	$1,066,660	$1,118,842	$1,379,752	$1,640,662	$1,849,390
Iowa	100 <	145.0	$535,526	$608,012	$752,984	$897,956	$1,042,928	$1,187,900	$1,405,358	$1,550,330	$1,622,816	$1,985,246	$2,347,676	$2,637,620
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kansas	30–39.99	34.0	$150,798	$171,624	$213,276	$254,928	$296,580	$338,232	$400,710	$442,362	$463,188	$567,318	$671,448	$754,752
Kansas	40–59.99	46.0	$221,421	$255,691	$324,231	$392,771	$461,311	$529,851	$632,661	$701,201	$735,471	$906,821	$1,078,171	$1,215,251
Kansas	60–79.99	69.0	$295,769	$332,728	$406,646	$480,564	$554,482	$628,400	$739,277	$813,195	$850,154	$1,034,949	$1,219,744	$1,367,580
Kansas	80–99.99	85.1	$382,596	$436,429	$544,095	$651,761	$759,427	$867,093	$1,028,592	$1,136,258	$1,190,091	$1,459,256	$1,728,421	$1,943,753
Kansas	100 <	145.0	$683,138	$787,262	$995,510	$1,203,758	$1,412,006	$1,620,254	$1,932,626	$2,140,874	$2,244,998	$2,765,618	$3,286,238	$3,702,734
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kentucky	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kentucky	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kentucky	30–39.99	34.0	$122,202	$144,241	$188,319	$232,397	$276,475	$320,553	$386,670	$430,748	$452,787	$562,982	$673,177	$761,333
Kentucky	40–59.99	46.0	$182,256	$217,690	$288,558	$359,426	$430,294	$501,162	$607,464	$678,332	$713,766	$890,936	$1,068,106	$1,209,842
Kentucky	60–79.99	69.0	$237,020	$275,725	$353,135	$430,545	$507,955	$585,365	$701,480	$778,890	$817,595	$1,011,120	$1,204,645	$1,359,465
Kentucky	80–99.99	85.1	$310,433	$366,713	$479,273	$591,833	$704,393	$816,953	$985,793	$1,098,353	$1,154,633	$1,436,033	$1,717,433	$1,942,553

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Kentucky	100 <	145.0	$490,670	$569,038	$725,774	$882,510	$1,039,246	$1,195,982	$1,431,086	$1,587,822	$1,666,190	$2,058,030	$2,449,870	$2,763,342
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Louisiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Louisiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Louisiana	30–39.99	34.0	$348,247	$383,462	$453,892	$524,322	$594,752	$665,182	$770,827	$841,257	$876,472	$1,052,547	$1,228,622	$1,369,482
Louisiana	40–59.99	46.0	$480,047	$532,260	$636,686	$741,112	$845,538	$949,964	$1,106,603	$1,211,029	$1,263,242	$1,524,307	$1,785,372	$1,994,224
Louisiana	60–79.99	69.0	$698,664	$767,597	$905,463	$1,043,329	$1,181,195	$1,319,061	$1,525,860	$1,663,726	$1,732,659	$2,077,324	$2,421,989	$2,697,721
Louisiana	80–99.99	85.1	$863,783	$950,570	$1,124,144	$1,297,718	$1,471,292	$1,644,866	$1,905,227	$2,078,801	$2,165,588	$2,599,523	$3,033,458	$3,380,606
Louisiana	100 <	145.0	$1,454,450	$1,594,016	$1,873,148	$2,152,280	$2,431,412	$2,710,544	$3,129,242	$3,408,374	$3,547,940	$4,245,770	$4,943,600	$5,501,864
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maine	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maine	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maine	30–39.99	34.0	$115,900	$137,451	$180,553	$223,655	$266,757	$309,859	$374,512	$417,614	$439,165	$546,920	$654,675	$740,879
Maine	40–59.99	46.0	$173,921	$208,887	$278,819	$348,751	$418,683	$488,615	$593,513	$663,445	$698,411	$873,241	$1,048,071	$1,187,935
Maine	60–79.99	69.0	$224,519	$262,522	$338,528	$414,534	$490,540	$566,546	$680,555	$756,561	$794,564	$984,579	$1,174,594	$1,326,606
Maine	80–99.99	85.1	$259,975	$300,141	$380,473	$460,805	$541,137	$621,469	$741,967	$822,299	$862,465	$1,063,295	$1,264,125	$1,424,789
Maine	100 <	145.0	$464,400	$541,292	$695,076	$848,860	$1,002,644	$1,156,428	$1,387,104	$1,540,888	$1,617,780	$2,002,240	$2,386,700	$2,694,268
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maryland	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Maryland	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maryland	30–39.99	34.0	$129,609	$151,250	$194,532	$237,814	$281,096	$324,378	$389,301	$432,583	$454,224	$562,429	$670,634	$757,198
Maryland	40–59.99	46.0	$192,434	$227,487	$297,593	$367,699	$437,805	$507,911	$613,070	$683,176	$718,229	$893,494	$1,068,759	$1,208,971
Maryland	60–79.99	69.0	$252,287	$290,420	$366,686	$442,952	$519,218	$595,484	$709,883	$786,149	$824,282	$1,014,947	$1,205,612	$1,358,144
Maryland	80–99.99	85.1	$329,165	$384,643	$495,599	$606,555	$717,511	$828,467	$994,901	$1,105,857	$1,161,335	$1,438,725	$1,716,115	$1,938,027
Maryland	100 <	145.0	$522,750	$599,914	$754,242	$908,570	$1,062,898	$1,217,226	$1,448,718	$1,603,046	$1,680,210	$2,066,030	$2,451,850	$2,760,506
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Massachusetts	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Massachusetts	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Massachusetts	30–39.99	34.0	$121,219	$142,878	$186,196	$229,514	$272,832	$316,150	$381,127	$424,445	$446,104	$554,399	$662,694	$749,330
Massachusetts	40–59.99	46.0	$181,075	$216,145	$286,285	$356,425	$426,565	$496,705	$601,915	$672,055	$707,125	$882,475	$1,057,825	$1,198,105
Massachusetts	60–79.99	69.0	$235,248	$273,406	$349,722	$426,038	$502,354	$578,670	$693,144	$769,460	$807,618	$998,408	$1,189,198	$1,341,830
Massachusetts	80–99.99	85.1	$308,155	$363,668	$474,694	$585,720	$696,746	$807,772	$974,311	$1,085,337	$1,140,850	$1,418,415	$1,695,980	$1,918,032
Massachusetts	100 <	145.0	$486,946	$564,164	$718,600	$873,036	$1,027,472	$1,181,908	$1,413,562	$1,567,998	$1,645,216	$2,031,306	$2,417,396	$2,726,268
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Michigan	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Michigan	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Michigan	30–39.99	34.0	$64,658	$84,477	$124,115	$163,753	$203,391	$243,029	$302,486	$342,124	$361,943	$461,038	$560,133	$639,409
Michigan	40–59.99	46.0	$73,629	$95,079	$137,979	$180,879	$223,779	$266,679	$331,029	$373,929	$395,379	$502,629	$609,879	$695,679
Michigan	60–79.99	69.0	$121,657	$157,274	$228,508	$299,742	$370,976	$442,210	$549,061	$620,295	$655,912	$833,997	$1,012,082	$1,154,550
Michigan	80–99.99	85.1	$132,986	$170,084	$244,280	$318,476	$392,672	$466,868	$578,162	$652,358	$689,456	$874,946	$1,060,436	$1,208,828
Michigan	100 <	145.0	$248,238	$320,116	$463,872	$607,628	$751,384	$895,140	$1,110,774	$1,254,530	$1,326,408	$1,685,798	$2,045,188	$2,332,700
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Minnesota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Minnesota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Minnesota	30–39.99	34.0	$102,831	$122,427	$161,619	$200,811	$240,003	$279,195	$337,983	$377,175	$396,771	$494,751	$592,731	$671,115
Minnesota	40–59.99	46.0	$125,276	$146,425	$188,723	$231,021	$273,319	$315,617	$379,064	$421,362	$442,511	$548,256	$654,001	$738,597
Minnesota	60–79.99	69.0	$199,133	$234,305	$304,649	$374,993	$445,337	$515,681	$621,197	$691,541	$726,713	$902,573	$1,078,433	$1,219,121
Minnesota	80–99.99	85.1	$228,694	$265,397	$338,803	$412,209	$485,615	$559,021	$669,130	$742,536	$779,239	$962,754	$1,146,269	$1,293,081
Minnesota	100 <	145.0	$411,312	$482,516	$624,924	$767,332	$909,740	$1,052,148	$1,265,760	$1,408,168	$1,479,372	$1,835,392	$2,191,412	$2,476,228
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Mississippi	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Mississippi	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Mississippi	30–39.99	34.0	$269,529	$304,093	$373,221	$442,349	$511,477	$580,605	$684,297	$753,425	$787,989	$960,809	$1,133,629	$1,271,885
Mississippi	40–59.99	46.0	$339,026	$375,629	$448,835	$522,041	$595,247	$668,453	$778,262	$851,468	$888,071	$1,071,086	$1,254,101	$1,400,513
Mississippi	60–79.99	69.0	$507,065	$562,621	$673,733	$784,845	$895,957	$1,007,069	$1,173,737	$1,284,849	$1,340,405	$1,618,185	$1,895,965	$2,118,189
Mississippi	80–99.99	85.1	$632,212	$702,617	$843,427	$984,237	$1,125,047	$1,265,857	$1,477,072	$1,617,882	$1,688,287	$2,040,312	$2,392,337	$2,673,957
Mississippi	100 <	145.0	$1,118,294	$1,254,636	$1,527,320	$1,800,004	$2,072,688	$2,345,372	$2,754,398	$3,027,082	$3,163,424	$3,845,134	$4,526,844	$5,072,212
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Missouri	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Missouri	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Missouri	30–39.99	34.0	$188,001	$220,938	$286,812	$352,686	$418,560	$484,434	$583,245	$649,119	$682,056	$846,741	$1,011,426	$1,143,174
Missouri	40–59.99	46.0	$228,598	$262,874	$331,426	$399,978	$468,530	$537,082	$639,910	$708,462	$742,738	$914,118	$1,085,498	$1,222,602

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Missouri	60–79.99	69.0	$340,986	$392,614	$495,870	$599,126	$702,382	$805,638	$960,522	$1,063,778	$1,115,406	$1,373,546	$1,631,686	$1,838,198
Missouri	80–99.99	85.1	$395,873	$449,718	$557,408	$665,098	$772,788	$880,478	$1,042,013	$1,149,703	$1,203,548	$1,472,773	$1,741,998	$1,957,378
Missouri	100 <	145.0	$705,760	$809,904	$1,018,192	$1,226,480	$1,434,768	$1,643,056	$1,955,488	$2,163,776	$2,267,920	$2,788,640	$3,309,360	$3,725,936
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Montana	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Montana	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Montana	30–39.99	34.0	$44,476	$61,600	$95,848	$130,096	$164,344	$198,592	$249,964	$284,212	$301,336	$386,956	$472,576	$541,072
Montana	40–59.99	46.0	$46,250	$63,980	$99,440	$134,900	$170,360	$205,820	$259,010	$294,470	$312,200	$400,850	$489,500	$560,420
Montana	60–79.99	69.0	$49,649	$68,539	$106,319	$144,099	$181,879	$219,659	$276,329	$314,109	$332,999	$427,449	$521,899	$597,459
Montana	80–99.99	85.1	$52,028	$71,730	$111,134	$150,538	$189,942	$229,346	$288,452	$327,856	$347,558	$446,068	$544,578	$623,386
Montana	100 <	145.0	$100,332	$138,466	$214,734	$291,002	$367,270	$443,538	$557,940	$634,208	$672,342	$863,012	$1,053,682	$1,206,218
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Nebraska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Nebraska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Nebraska	30–39.99	34.0	$130,340	$149,872	$188,936	$228,000	$267,064	$306,128	$364,724	$403,788	$423,320	$520,980	$618,640	$696,768
Nebraska	40–59.99	46.0	$162,493	$183,555	$225,679	$267,803	$309,927	$352,051	$415,237	$457,361	$478,423	$583,733	$689,043	$773,291
Nebraska	60–79.99	69.0	$254,996	$290,075	$360,233	$430,391	$500,549	$570,707	$675,944	$746,102	$781,181	$956,576	$1,131,971	$1,272,287
Nebraska	80–99.99	85.1	$297,593	$334,182	$407,360	$480,538	$553,716	$626,894	$736,661	$809,839	$846,428	$1,029,373	$1,212,318	$1,358,674
Nebraska	100 <	145.0	$528,458	$599,218	$740,738	$882,258	$1,023,778	$1,165,298	$1,377,578	$1,519,098	$1,589,858	$1,943,658	$2,297,458	$2,580,498
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Nevada	10–14.99	12.0	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541
Nevada	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Nevada	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Nevada	30–39.99	34.0	$21,467	$33,542	$57,692	$81,842	$105,992	$130,142	$166,367	$190,517	$202,592	$262,967	$323,342	$371,642
Nevada	40–59.99	46.0	$40,128	$56,214	$88,386	$120,558	$152,730	$184,902	$233,160	$265,332	$281,418	$361,848	$442,278	$506,622
Nevada	60–79.99	69.0	$40,505	$56,968	$89,894	$122,820	$155,746	$188,672	$238,061	$270,987	$287,450	$369,765	$452,080	$517,932
Nevada	80–99.99	85.1	$40,768	$57,494	$90,946	$124,398	$157,850	$191,302	$241,480	$274,932	$291,658	$375,288	$458,918	$525,822
Nevada	100 <	145.0	$81,124	$114,164	$180,244	$246,324	$312,404	$378,484	$477,604	$543,684	$576,724	$741,924	$907,124	$1,039,284
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Hampshire	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Hampshire	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Hampshire	30–39.99	34.0	$100,485	$121,827	$164,511	$207,195	$249,879	$292,563	$356,589	$399,273	$420,615	$527,325	$634,035	$719,403
New Hampshire	40–59.99	46.0	$122,074	$145,558	$192,526	$239,494	$286,462	$333,430	$403,882	$450,850	$474,334	$591,754	$709,174	$803,110
New Hampshire	60–79.99	69.0	$193,358	$231,060	$306,464	$381,868	$457,272	$532,676	$645,782	$721,186	$758,888	$947,398	$1,135,908	$1,286,716
New Hampshire	80–99.99	85.1	$221,418	$261,088	$340,428	$419,768	$499,108	$578,448	$697,458	$776,798	$816,468	$1,014,818	$1,213,168	$1,371,848
New Hampshire	100 <	145.0	$398,914	$475,172	$627,688	$780,204	$932,720	$1,085,236	$1,314,010	$1,466,526	$1,542,784	$1,924,074	$2,305,364	$2,610,396
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Jersey	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Jersey	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Jersey	30–39.99	34.0	$182,466	$204,793	$249,447	$294,101	$338,755	$383,409	$450,390	$495,044	$517,371	$629,006	$740,641	$829,949
New Jersey	40–59.99	46.0	$263,801	$299,637	$371,309	$442,981	$514,653	$586,325	$693,833	$765,505	$801,341	$980,521	$1,159,701	$1,303,045
New Jersey	60–79.99	69.0	$359,152	$398,273	$476,515	$554,757	$632,999	$711,241	$828,604	$906,846	$945,967	$1,141,572	$1,337,177	$1,493,661
New Jersey	80–99.99	85.1	$461,131	$517,993	$631,717	$745,441	$859,165	$972,889	$1,143,475	$1,257,199	$1,314,061	$1,598,371	$1,882,681	$2,110,129
New Jersey	100 <	145.0	$747,322	$826,562	$985,042	$1,143,522	$1,302,002	$1,460,482	$1,698,202	$1,856,682	$1,935,922	$2,332,122	$2,728,322	$3,045,282
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Mexico	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
New Mexico	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
New Mexico	30–39.99	34.0	$41,702	$59,362	$94,682	$130,002	$165,322	$200,642	$253,622	$288,942	$306,602	$394,902	$483,202	$553,842
New Mexico	40–59.99	46.0	$42,496	$60,950	$97,858	$134,766	$171,674	$208,582	$263,944	$300,852	$319,306	$411,576	$503,846	$577,662
New Mexico	60–79.99	69.0	$44,094	$64,146	$104,250	$144,354	$184,458	$224,562	$284,718	$324,822	$344,874	$445,134	$545,394	$625,602
New Mexico	80–99.99	85.1	$45,160	$66,278	$108,514	$150,750	$192,986	$235,222	$298,576	$340,812	$361,930	$467,520	$573,110	$657,582
New Mexico	100 <	145.0	$88,650	$129,216	$210,348	$291,480	$372,612	$453,744	$575,442	$656,574	$697,140	$899,970	$1,102,800	$1,265,064
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New York	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New York	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New York	30–39.99	34.0	$115,924	$136,783	$178,501	$220,219	$261,937	$303,655	$366,232	$407,950	$428,809	$533,104	$637,399	$720,835
New York	40–59.99	46.0	$174,226	$208,528	$277,132	$345,736	$414,340	$482,944	$585,850	$654,454	$688,756	$860,266	$1,031,776	$1,168,984
New York	60–79.99	69.0	$224,974	$261,980	$335,992	$410,004	$484,016	$558,028	$669,046	$743,058	$780,064	$965,094	$1,150,124	$1,298,148
New York	80–99.99	85.1	$260,412	$299,224	$376,848	$454,472	$532,096	$609,720	$726,156	$803,780	$842,592	$1,036,652	$1,230,712	$1,385,960
New York	100 <	145.0	$465,354	$540,150	$689,742	$839,334	$988,926	$1,138,518	$1,362,906	$1,512,498	$1,587,294	$1,961,274	$2,335,254	$2,634,438
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
North Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
North Carolina	30–39.99	34.0	$181,867	$203,640	$247,186	$290,732	$334,278	$377,824	$443,143	$486,689	$508,462	$617,327	$726,192	$813,284
North Carolina	40–59.99	46.0	$263,084	$298,263	$368,621	$438,979	$509,337	$579,695	$685,232	$755,590	$790,769	$966,664	$1,142,559	$1,283,275
North Carolina	60–79.99	69.0	$358,262	$396,584	$473,228	$549,872	$626,516	$703,160	$818,126	$894,770	$933,092	$1,124,702	$1,316,312	$1,469,600
North Carolina	80–99.99	85.1	$459,901	$515,645	$627,133	$738,621	$850,109	$961,597	$1,128,829	$1,240,317	$1,296,061	$1,574,781	$1,853,501	$2,076,477
North Carolina	100 <	145.0	$745,456	$823,020	$978,148	$1,133,276	$1,288,404	$1,443,532	$1,676,224	$1,831,352	$1,908,916	$2,296,736	$2,684,556	$2,994,812
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Dakota	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
North Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
North Dakota	30–39.99	34.0	$41,793	$59,544	$95,046	$130,548	$166,050	$201,552	$254,805	$290,307	$308,058	$396,813	$485,568	$556,572
North Dakota	40–59.99	46.0	$42,620	$61,198	$98,354	$135,510	$172,666	$209,822	$265,556	$302,712	$321,290	$414,180	$507,070	$581,382
North Dakota	60–79.99	69.0	$44,280	$64,518	$104,994	$145,470	$185,946	$226,422	$287,136	$327,612	$347,850	$449,040	$550,230	$631,182
North Dakota	80–99.99	85.1	$45,389	$66,736	$109,430	$152,124	$194,818	$237,512	$301,553	$344,247	$365,594	$472,329	$579,064	$664,452
North Dakota	100 <	145.0	$89,042	$130,000	$211,916	$293,832	$375,748	$457,664	$580,538	$662,454	$703,412	$908,202	$1,112,992	$1,276,824
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Ohio	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Ohio	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Ohio	30–39.99	34.0	$144,787	$165,774	$207,748	$249,722	$291,696	$333,670	$396,631	$438,605	$459,592	$564,527	$669,462	$753,410
Ohio	40–59.99	46.0	$182,013	$205,017	$251,025	$297,033	$343,041	$389,049	$458,061	$504,069	$527,073	$642,093	$757,113	$849,129
Ohio	60–79.99	69.0	$283,475	$320,665	$395,045	$469,425	$543,805	$618,185	$729,755	$804,135	$841,325	$1,027,275	$1,213,225	$1,361,985

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Ohio	80–99.99	85.1	$332,562	$371,601	$449,679	$527,757	$605,835	$683,913	$801,030	$879,108	$918,147	$1,113,342	$1,308,537	$1,464,693
Ohio	100 <	145.0	$588,292	$663,476	$813,844	$964,212	$1,114,580	$1,264,948	$1,490,500	$1,640,868	$1,716,052	$2,091,972	$2,467,892	$2,768,628
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oklahoma	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oklahoma	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oklahoma	30–39.99	34.0	$201,238	$233,771	$298,837	$363,903	$428,969	$494,035	$591,634	$656,700	$689,233	$851,898	$1,014,563	$1,144,695
Oklahoma	40–59.99	46.0	$246,506	$280,235	$347,693	$415,151	$482,609	$550,067	$651,254	$718,712	$752,441	$921,086	$1,089,731	$1,224,647
Oklahoma	60–79.99	69.0	$367,737	$418,433	$519,825	$621,217	$722,609	$824,001	$976,089	$1,077,481	$1,128,177	$1,381,657	$1,635,137	$1,837,921
Oklahoma	80–99.99	85.1	$428,691	$481,211	$586,251	$691,291	$796,331	$901,371	$1,058,931	$1,163,971	$1,216,491	$1,479,091	$1,741,691	$1,951,771
Oklahoma	100 <	145.0	$761,974	$864,158	$1,068,526	$1,272,894	$1,477,262	$1,681,630	$1,988,182	$2,192,550	$2,294,734	$2,805,654	$3,316,574	$3,725,310
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oregon	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oregon	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oregon	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oregon	30–39.99	34.0	$87,833	$109,247	$152,075	$194,903	$237,731	$280,559	$344,801	$387,629	$409,043	$516,113	$623,183	$708,839
Oregon	40–59.99	46.0	$104,956	$128,537	$175,699	$222,861	$270,023	$317,185	$387,928	$435,090	$458,671	$576,576	$694,481	$788,805
Oregon	60–79.99	69.0	$167,639	$205,444	$281,054	$356,664	$432,274	$507,884	$621,299	$696,909	$734,714	$923,739	$1,112,764	$1,263,984
Oregon	80–99.99	85.1	$189,822	$229,744	$309,588	$389,432	$469,276	$549,120	$668,886	$748,730	$788,652	$988,262	$1,187,872	$1,347,560
Oregon	100 <	145.0	$344,868	$421,344	$574,296	$727,248	$880,200	$1,033,152	$1,262,580	$1,415,532	$1,492,008	$1,874,388	$2,256,768	$2,562,672
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Pennsylvania	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Pennsylvania	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Pennsylvania	30–39.99	34.0	$107,172	$128,716	$171,804	$214,892	$257,980	$301,068	$365,700	$408,788	$430,332	$538,052	$645,772	$731,948
Pennsylvania	40–59.99	46.0	$162,115	$197,074	$266,992	$336,910	$406,828	$476,746	$581,623	$651,541	$686,500	$861,295	$1,036,090	$1,175,926
Pennsylvania	60–79.99	69.0	$206,810	$244,803	$320,789	$396,775	$472,761	$548,747	$662,726	$738,712	$776,705	$966,670	$1,156,635	$1,308,607
Pennsylvania	80–99.99	85.1	$273,053	$328,334	$438,896	$549,458	$660,020	$770,582	$936,425	$1,046,987	$1,102,268	$1,378,673	$1,655,078	$1,876,202
Pennsylvania	100 <	145.0	$427,184	$504,054	$657,794	$811,534	$965,274	$1,119,014	$1,349,624	$1,503,364	$1,580,234	$1,964,584	$2,348,934	$2,656,414
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Rhode Island	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Rhode Island	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Rhode Island	30–39.99	34.0	$167,670	$189,669	$233,667	$277,665	$321,663	$365,661	$431,658	$475,656	$497,655	$607,650	$717,645	$805,641
Rhode Island	40–59.99	46.0	$243,786	$279,182	$349,974	$420,766	$491,558	$562,350	$668,538	$739,330	$774,726	$951,706	$1,128,686	$1,270,270
Rhode Island	60–79.99	69.0	$329,317	$367,965	$445,261	$522,557	$599,853	$677,149	$793,093	$870,389	$909,037	$1,102,277	$1,295,517	$1,450,109
Rhode Island	80–99.99	85.1	$424,255	$480,455	$592,855	$705,255	$817,655	$930,055	$1,098,655	$1,211,055	$1,267,255	$1,548,255	$1,829,255	$2,054,055
Rhode Island	100 <	145.0	$684,626	$762,874	$919,370	$1,075,866	$1,232,362	$1,388,858	$1,623,602	$1,780,098	$1,858,346	$2,249,586	$2,640,826	$2,953,818
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Carolina	30–39.99	34.0	$192,972	$226,810	$294,486	$362,162	$429,838	$497,514	$599,028	$666,704	$700,542	$869,732	$1,038,922	$1,174,274
South Carolina	40–59.99	46.0	$235,449	$271,070	$342,312	$413,554	$484,796	$556,038	$662,901	$734,143	$769,764	$947,869	$1,125,974	$1,268,458
South Carolina	60–79.99	69.0	$351,499	$405,381	$513,145	$620,909	$728,673	$836,437	$998,083	$1,105,847	$1,159,729	$1,429,139	$1,698,549	$1,914,077
South Carolina	80–99.99	85.1	$408,624	$465,033	$577,851	$690,669	$803,487	$916,305	$1,085,532	$1,198,350	$1,254,759	$1,536,804	$1,818,849	$2,044,485
South Carolina	100 <	145.0	$727,834	$836,696	$1,054,420	$1,272,144	$1,489,868	$1,707,592	$2,034,178	$2,251,902	$2,360,764	$2,905,074	$3,449,384	$3,884,832

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Dakota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Dakota	30–39.99	34.0	$67,400	$85,153	$120,659	$156,165	$191,671	$227,177	$280,436	$315,942	$333,695	$422,460	$511,225	$582,237
South Dakota	40–59.99	46.0	$77,264	$95,844	$133,004	$170,164	$207,324	$244,484	$300,224	$337,384	$355,964	$448,864	$541,764	$616,084
South Dakota	60–79.99	69.0	$128,314	$160,831	$225,865	$290,899	$355,933	$420,967	$518,518	$583,552	$616,069	$778,654	$941,239	$1,071,307
South Dakota	80–99.99	85.1	$141,226	$174,531	$241,141	$307,751	$374,361	$440,971	$540,886	$607,496	$640,801	$807,326	$973,851	$1,107,071
South Dakota	100 <	145.0	$262,244	$327,622	$458,378	$589,134	$719,890	$850,646	$1,046,780	$1,177,536	$1,242,914	$1,569,804	$1,896,694	$2,158,206
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Tennessee	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Tennessee	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Tennessee	30–39.99	34.0	$146,759	$168,957	$213,353	$257,749	$302,145	$346,541	$413,135	$457,531	$479,729	$590,719	$701,709	$790,501
Tennessee	40–59.99	46.0	$215,542	$251,254	$322,678	$394,102	$465,526	$536,950	$644,086	$715,510	$751,222	$929,782	$1,108,342	$1,251,190
Tennessee	60–79.99	69.0	$286,763	$325,698	$403,568	$481,438	$559,308	$637,178	$753,983	$831,853	$870,788	$1,065,463	$1,260,138	$1,415,878
Tennessee	80–99.99	85.1	$371,820	$428,422	$541,626	$654,830	$768,034	$881,238	$1,051,044	$1,164,248	$1,220,850	$1,503,860	$1,786,870	$2,013,278
Tennessee	100 <	145.0	$665,126	$774,318	$992,702	$1,211,086	$1,429,470	$1,647,854	$1,975,430	$2,193,814	$2,303,006	$2,848,966	$3,394,926	$3,831,694
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Texas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Texas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Texas	30–39.99	34.0	$228,468	$260,971	$325,977	$390,983	$455,989	$520,995	$618,504	$683,510	$716,013	$878,528	$1,041,043	$1,171,055

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Texas	40–59.99	46.0	$283,346	$317,034	$384,410	$451,786	$519,162	$586,538	$687,602	$754,978	$788,666	$957,106	$1,125,546	$1,260,298
Texas	60–79.99	69.0	$422,988	$473,614	$574,866	$676,118	$777,370	$878,622	$1,030,500	$1,131,752	$1,182,378	$1,435,508	$1,688,638	$1,891,142
Texas	80–99.99	85.1	$529,212	$594,232	$724,272	$854,312	$984,352	$1,114,392	$1,309,452	$1,439,492	$1,504,512	$1,829,612	$2,154,712	$2,414,792
Texas	100 <	145.0	$878,084	$980,122	$1,184,198	$1,388,274	$1,592,350	$1,796,426	$2,102,540	$2,306,616	$2,408,654	$2,918,844	$3,429,034	$3,837,186
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Utah	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Utah	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Utah	30–39.99	34.0	$41,571	$59,100	$94,158	$129,216	$164,274	$199,332	$251,919	$286,977	$304,506	$392,151	$479,796	$549,912
Utah	40–59.99	46.0	$42,319	$60,596	$97,150	$133,704	$170,258	$206,812	$261,643	$298,197	$316,474	$407,859	$499,244	$572,352
Utah	60–79.99	69.0	$43,753	$63,464	$102,886	$142,308	$181,730	$221,152	$280,285	$319,707	$339,418	$437,973	$536,528	$615,372
Utah	80–99.99	85.1	$44,832	$65,622	$107,202	$148,782	$190,362	$231,942	$294,312	$335,892	$356,682	$460,632	$564,582	$647,742
Utah	100 <	145.0	$88,092	$128,100	$208,116	$288,132	$368,148	$448,164	$568,188	$648,204	$688,212	$888,252	$1,088,292	$1,248,324
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Vermont	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Vermont	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Vermont	30–39.99	34.0	$123,752	$144,188	$185,060	$225,932	$266,804	$307,676	$368,984	$409,856	$430,292	$532,472	$634,652	$716,396
Vermont	40–59.99	46.0	$153,479	$175,662	$220,028	$264,394	$308,760	$353,126	$419,675	$464,041	$486,224	$597,139	$708,054	$796,786
Vermont	60–79.99	69.0	$241,111	$277,508	$350,302	$423,096	$495,890	$568,684	$677,875	$750,669	$787,066	$969,051	$1,151,036	$1,296,624
Vermont	80–99.99	85.1	$280,313	$318,373	$394,493	$470,613	$546,733	$622,853	$737,033	$813,153	$851,213	$1,041,513	$1,231,813	$1,384,053
Vermont	100 <	145.0	$499,266	$572,782	$719,814	$866,846	$1,013,878	$1,160,910	$1,381,458	$1,528,490	$1,602,006	$1,969,586	$2,337,166	$2,631,230
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Virginia	30–39.99	34.0	$124,587	$145,947	$188,667	$231,387	$274,107	$316,827	$380,907	$423,627	$444,987	$551,787	$658,587	$744,027
Virginia	40–59.99	46.0	$185,750	$220,533	$290,099	$359,665	$429,231	$498,797	$603,146	$672,712	$707,495	$881,410	$1,055,325	$1,194,457
Virginia	60–79.99	69.0	$242,261	$279,989	$355,445	$430,901	$506,357	$581,813	$694,997	$770,453	$808,181	$996,821	$1,185,461	$1,336,373
Virginia	80–99.99	85.1	$316,731	$371,641	$481,461	$591,281	$701,101	$810,921	$975,651	$1,085,471	$1,140,381	$1,414,931	$1,689,481	$1,909,121
Virginia	100 <	145.0	$501,682	$577,996	$730,624	$883,252	$1,035,880	$1,188,508	$1,417,450	$1,570,078	$1,646,392	$2,027,962	$2,409,532	$2,714,788
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Washington	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Washington	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Washington	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Washington	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Washington	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Washington	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Washington	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
West Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
West Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
West Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
West Virginia	30–39.99	34.0	$92,253	$113,973	$157,413	$200,853	$244,293	$287,733	$352,893	$396,333	$418,053	$526,653	$635,253	$722,133
West Virginia	40–59.99	46.0	$110,938	$134,934	$182,926	$230,918	$278,910	$326,902	$398,890	$446,882	$470,878	$590,858	$710,838	$806,822
West Virginia	60–79.99	69.0	$176,430	$214,676	$291,168	$367,660	$444,152	$520,644	$635,382	$711,874	$750,120	$941,350	$1,132,580	$1,285,564
West Virginia	80–99.99	85.1	$200,665	$241,131	$322,063	$402,995	$483,927	$564,859	$686,257	$767,189	$807,655	$1,009,985	$1,212,315	$1,374,179

State	Size (acres)	Median size	OPTION 2 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	100 <	145.0	$363,342	$440,744	$595,548	$750,352	$905,156	$1,059,960	$1,292,166	$1,446,970	$1,524,372	$1,911,382	$2,298,392	$2,608,000
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wisconsin	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Wisconsin	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wisconsin	30–39.99	34.0	$135,437	$155,504	$195,638	$235,772	$275,906	$316,040	$376,241	$416,375	$436,442	$536,777	$637,112	$717,380
Wisconsin	40–59.99	46.0	$169,287	$190,971	$234,339	$277,707	$321,075	$364,443	$429,495	$472,863	$494,547	$602,967	$711,387	$798,123
Wisconsin	60–79.99	69.0	$265,041	$300,907	$372,639	$444,371	$516,103	$587,835	$695,433	$767,165	$803,031	$982,361	$1,161,691	$1,305,155
Wisconsin	80–99.99	85.1	$309,827	$347,232	$422,042	$496,852	$571,662	$646,472	$758,687	$833,497	$870,902	$1,057,927	$1,244,952	$1,394,572
Wisconsin	100 <	145.0	$549,554	$621,954	$766,754	$911,554	$1,056,354	$1,201,154	$1,418,354	$1,563,154	$1,635,554	$1,997,554	$2,359,554	$2,649,154
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wyoming	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Wyoming	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wyoming	30–39.99	34.0	$63,288	$80,843	$115,953	$151,063	$186,173	$221,283	$273,948	$309,058	$326,613	$414,388	$502,163	$572,383
Wyoming	40–59.99	46.0	$71,701	$90,013	$126,637	$163,261	$199,885	$236,509	$291,445	$328,069	$346,381	$437,941	$529,501	$602,749
Wyoming	60–79.99	69.0	$87,827	$107,591	$147,119	$186,647	$226,175	$265,703	$324,995	$364,523	$384,287	$483,107	$581,927	$660,983
Wyoming	80–99.99	85.1	$99,189	$120,044	$161,754	$203,464	$245,174	$286,884	$349,449	$391,159	$412,014	$516,289	$620,564	$703,984
Wyoming	100 <	145.0	$180,710	$220,828	$301,064	$381,300	$461,536	$541,772	$662,126	$742,362	$782,480	$983,070	$1,183,660	$1,344,132

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alabama	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alabama	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alabama	30–39.99	34.0	$301,621	$335,830	$404,248	$472,666	$541,084	$609,502	$712,129	$780,547	$814,756	$985,801	$1,156,846	$1,293,682
Alabama	40–59.99	46.0	$382,444	$418,566	$490,810	$563,054	$635,298	$707,542	$815,908	$888,152	$924,274	$1,104,884	$1,285,494	$1,429,982
Alabama	60–79.99	69.0	$572,096	$626,833	$736,307	$845,781	$955,255	$1,064,729	$1,228,940	$1,338,414	$1,393,151	$1,666,836	$1,940,521	$2,159,469
Alabama	80–99.99	85.1	$712,538	$782,054	$921,086	$1,060,118	$1,199,150	$1,338,182	$1,546,730	$1,685,762	$1,755,278	$2,102,858	$2,450,438	$2,728,502
Alabama	100 <	145.0	$1,191,406	$1,302,064	$1,523,380	$1,744,696	$1,966,012	$2,187,328	$2,519,302	$2,740,618	$2,851,276	$3,404,566	$3,957,856	$4,400,488
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Alaska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Alaska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Alaska	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Alaska	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Alaska	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Alaska	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Alaska	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Arizona	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Arizona	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Arizona	30–39.99	34.0	$40,503	$56,964	$89,886	$122,808	$155,730	$188,652	$238,035	$270,957	$287,418	$369,723	$452,028	$517,872

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$40,976	$57,910	$91,778	$125,646	$159,514	$193,382	$244,184	$278,052	$294,986	$379,656	$464,326	$532,062
Arizona	60–79.99	69.0	$41,738	$59,434	$94,826	$130,218	$165,610	$201,002	$254,090	$289,482	$307,178	$395,658	$484,138	$554,922
Arizona	80–99.99	85.1	$42,272	$60,502	$96,962	$133,422	$169,882	$206,342	$261,032	$297,492	$315,722	$406,872	$498,022	$570,942
Arizona	100 <	145.0	$83,708	$119,332	$190,580	$261,828	$333,076	$404,324	$511,196	$582,444	$618,068	$796,188	$974,308	$1,116,804
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Arkansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Arkansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Arkansas	30–39.99	34.0	$247,380	$281,442	$349,566	$417,690	$485,814	$553,938	$656,124	$724,248	$758,310	$928,620	$1,098,930	$1,235,178
Arkansas	40–59.99	46.0	$309,059	$344,982	$416,828	$488,674	$560,520	$632,366	$740,135	$811,981	$847,904	$1,027,519	$1,207,134	$1,350,826
Arkansas	60–79.99	69.0	$461,977	$516,375	$625,171	$733,967	$842,763	$951,559	$1,114,753	$1,223,549	$1,277,947	$1,549,937	$1,821,927	$2,039,519
Arkansas	80–99.99	85.1	$576,549	$645,472	$783,318	$921,164	$1,059,010	$1,196,856	$1,403,625	$1,541,471	$1,610,394	$1,955,009	$2,299,624	$2,575,316
Arkansas	100 <	145.0	$960,000	$1,069,948	$1,289,844	$1,509,740	$1,729,636	$1,949,532	$2,279,376	$2,499,272	$2,609,220	$3,158,960	$3,708,700	$4,148,492
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
California	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
California	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
California	30–39.99	34.0	$53,522	$71,609	$107,783	$143,957	$180,131	$216,305	$270,566	$306,740	$324,827	$415,262	$505,697	$578,045
California	40–59.99	46.0	$58,489	$77,521	$115,585	$153,649	$191,713	$229,777	$286,873	$324,937	$343,969	$439,129	$534,289	$610,417
California	60–79.99	69.0	$68,083	$89,002	$130,840	$172,678	$214,516	$256,354	$319,111	$360,949	$381,868	$486,463	$591,058	$674,734
California	80–99.99	85.1	$106,250	$140,149	$207,947	$275,745	$343,543	$411,341	$513,038	$580,836	$614,735	$784,230	$953,725	$1,089,321
California	100 <	145.0	$139,064	$181,454	$266,234	$351,014	$435,794	$520,574	$647,744	$732,524	$774,914	$986,864	$1,198,814	$1,368,374
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Colorado	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Colorado	30–39.99	34.0	$83,542	$100,889	$135,583	$170,277	$204,971	$239,665	$291,706	$326,400	$343,747	$430,482	$517,217	$586,605
Colorado	40–59.99	46.0	$99,103	$117,134	$153,196	$189,258	$225,320	$261,382	$315,475	$351,537	$369,568	$459,723	$549,878	$622,002
Colorado	60–79.99	69.0	$128,930	$148,272	$186,956	$225,640	$264,324	$303,008	$361,034	$399,718	$419,060	$515,770	$612,480	$689,848
Colorado	80–99.99	85.1	$181,924	$214,508	$279,676	$344,844	$410,012	$475,180	$572,932	$638,100	$670,684	$833,604	$996,524	$1,126,860
Colorado	100 <	145.0	$266,936	$306,018	$384,182	$462,346	$540,510	$618,674	$735,920	$814,084	$853,166	$1,048,576	$1,243,986	$1,400,314
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Connecticut	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Connecticut	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Connecticut	30–39.99	34.0	$122,986	$144,937	$188,839	$232,741	$276,643	$320,545	$386,398	$430,300	$452,251	$562,006	$671,761	$759,565
Connecticut	40–59.99	46.0	$183,353	$218,704	$289,406	$360,108	$430,810	$501,512	$607,565	$678,267	$713,618	$890,373	$1,067,128	$1,208,532
Connecticut	60–79.99	69.0	$238,664	$277,243	$354,401	$431,559	$508,717	$585,875	$701,612	$778,770	$817,349	$1,010,244	$1,203,139	$1,357,455
Connecticut	80–99.99	85.1	$312,440	$368,544	$480,752	$592,960	$705,168	$817,376	$985,688	$1,097,896	$1,154,000	$1,434,520	$1,715,040	$1,939,456
Connecticut	100 <	145.0	$494,126	$572,230	$728,438	$884,646	$1,040,854	$1,197,062	$1,431,374	$1,587,582	$1,665,686	$2,056,206	$2,446,726	$2,759,142
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Delaware	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Delaware	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Delaware	30–39.99	34.0	$132,713	$154,462	$197,960	$241,458	$284,956	$328,454	$393,701	$437,199	$458,948	$567,693	$676,438	$763,434
Delaware	40–59.99	46.0	$196,591	$231,747	$302,059	$372,371	$442,683	$512,995	$618,463	$688,775	$723,931	$899,711	$1,075,491	$1,216,115
Delaware	60–79.99	69.0	$258,523	$296,811	$373,387	$449,963	$526,539	$603,115	$717,979	$794,555	$832,843	$1,024,283	$1,215,723	$1,368,875
Delaware	80–99.99	85.1	$336,882	$392,577	$503,967	$615,357	$726,747	$838,137	$1,005,222	$1,116,612	$1,172,307	$1,450,782	$1,729,257	$1,952,037
Delaware	100 <	145.0	$535,856	$613,346	$768,326	$923,306	$1,078,286	$1,233,266	$1,465,736	$1,620,716	$1,698,206	$2,085,656	$2,473,106	$2,783,066
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
District of Columbia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
District of Columbia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
District of Columbia	30–39.99	34.0	$129,530	$151,092	$194,216	$237,340	$280,464	$323,588	$388,274	$431,398	$452,960	$560,770	$668,580	$754,828
District of Columbia	40–59.99	46.0	$192,358	$227,335	$297,289	$367,243	$437,197	$507,151	$612,082	$682,036	$717,013	$891,898	$1,066,783	$1,206,691
District of Columbia	60–79.99	69.0	$252,173	$290,192	$366,230	$442,268	$518,306	$594,344	$708,401	$784,439	$822,458	$1,012,553	$1,202,648	$1,354,724
District of Columbia	80–99.99	85.1	$329,005	$384,323	$494,959	$605,595	$716,231	$826,867	$992,821	$1,103,457	$1,158,775	$1,435,365	$1,711,955	$1,933,227
District of Columbia	100 <	145.0	$522,512	$599,438	$753,290	$907,142	$1,060,994	$1,214,846	$1,445,624	$1,599,476	$1,676,402	$2,061,032	$2,445,662	$2,753,366
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Florida	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Florida	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Florida	30–39.99	34.0	$298,010	$333,684	$405,032	$476,380	$547,728	$619,076	$726,098	$797,446	$833,120	$1,011,490	$1,189,860	$1,332,556
Florida	40–59.99	46.0	$411,975	$464,703	$570,159	$675,615	$781,071	$886,527	$1,044,711	$1,150,167	$1,202,895	$1,466,535	$1,730,175	$1,941,087
Florida	60–79.99	69.0	$596,686	$666,523	$806,197	$945,871	$1,085,545	$1,225,219	$1,434,730	$1,574,404	$1,644,241	$1,993,426	$2,342,611	$2,621,959
Florida	80–99.99	85.1	$703,187	$776,058	$921,800	$1,067,542	$1,213,284	$1,359,026	$1,577,639	$1,723,381	$1,796,252	$2,160,607	$2,524,962	$2,816,446
Florida	100 <	145.0	$1,239,676	$1,380,668	$1,662,652	$1,944,636	$2,226,620	$2,508,604	$2,931,580	$3,213,564	$3,354,556	$4,059,516	$4,764,476	$5,328,444
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Georgia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Georgia	30–39.99	34.0	$239,665	$274,062	$342,856	$411,650	$480,444	$549,238	$652,429	$721,223	$755,620	$927,605	$1,099,590	$1,237,178
Georgia	40–59.99	46.0	$298,620	$334,996	$407,748	$480,500	$553,252	$626,004	$735,132	$807,884	$844,260	$1,026,140	$1,208,020	$1,353,524
Georgia	60–79.99	69.0	$446,411	$501,581	$611,921	$722,261	$832,601	$942,941	$1,108,451	$1,218,791	$1,273,961	$1,549,811	$1,825,661	$2,046,341
Georgia	80–99.99	85.1	$525,682	$583,679	$699,673	$815,667	$931,661	$1,047,655	$1,221,646	$1,337,640	$1,395,637	$1,685,622	$1,975,607	$2,207,595
Georgia	100 <	145.0	$927,286	$1,038,854	$1,261,990	$1,485,126	$1,708,262	$1,931,398	$2,266,102	$2,489,238	$2,600,806	$3,158,646	$3,716,486	$4,162,758
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Hawaii	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Hawaii	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Hawaii	30–39.99	34.0	$281,995	$312,902	$374,716	$436,530	$498,344	$560,158	$652,879	$714,693	$745,600	$900,135	$1,054,670	$1,178,298
Hawaii	40–59.99	46.0	$389,635	$435,242	$526,456	$617,670	$708,884	$800,098	$936,919	$1,028,133	$1,073,740	$1,301,775	$1,529,810	$1,712,238
Hawaii	60–79.99	69.0	$564,242	$624,462	$744,902	$865,342	$985,782	$1,106,222	$1,286,882	$1,407,322	$1,467,542	$1,768,642	$2,069,742	$2,310,622
Hawaii	80–99.99	85.1	$663,502	$724,842	$847,522	$970,202	$1,092,882	$1,215,562	$1,399,582	$1,522,262	$1,583,602	$1,890,302	$2,197,002	$2,442,362
Hawaii	100 <	145.0	$1,171,542	$1,292,372	$1,534,032	$1,775,692	$2,017,352	$2,259,012	$2,621,502	$2,863,162	$2,983,992	$3,588,142	$4,192,292	$4,675,612
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Idaho	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Idaho	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Idaho	30–39.99	34.0	$25,552	$41,712	$74,032	$106,352	$138,672	$170,992	$219,472	$251,792	$267,952	$348,752	$429,552	$494,192
Idaho	40–59.99	46.0	$41,684	$59,326	$94,610	$129,894	$165,178	$200,462	$253,388	$288,672	$306,314	$394,524	$482,734	$553,302
Idaho	60–79.99	69.0	$42,801	$61,560	$99,078	$136,596	$174,114	$211,632	$267,909	$305,427	$324,186	$417,981	$511,776	$586,812
Idaho	80–99.99	85.1	$43,582	$63,122	$102,202	$141,282	$180,362	$219,442	$278,062	$317,142	$336,682	$434,382	$532,082	$610,242
Idaho	100 <	145.0	$85,940	$123,796	$199,508	$275,220	$350,932	$426,644	$540,212	$615,924	$653,780	$843,060	$1,032,340	$1,183,764
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Illinois	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Illinois	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Illinois	30–39.99	34.0	$111,224	$131,520	$172,112	$212,704	$253,296	$293,888	$354,776	$395,368	$415,664	$517,144	$618,624	$699,808
Illinois	40–59.99	46.0	$168,087	$201,848	$269,370	$336,892	$404,414	$471,936	$573,219	$640,741	$674,502	$843,307	$1,012,112	$1,147,156
Illinois	60–79.99	69.0	$215,769	$251,965	$324,357	$396,749	$469,141	$541,533	$650,121	$722,513	$758,709	$939,689	$1,120,669	$1,265,453
Illinois	80–99.99	85.1	$249,057	$286,869	$362,493	$438,117	$513,741	$589,365	$702,801	$778,425	$816,237	$1,005,297	$1,194,357	$1,345,605
Illinois	100 <	145.0	$446,010	$519,104	$665,292	$811,480	$957,668	$1,103,856	$1,323,138	$1,469,326	$1,542,420	$1,907,890	$2,273,360	$2,565,736
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Indiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Indiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Indiana	30–39.99	34.0	$160,873	$182,136	$224,662	$267,188	$309,714	$352,240	$416,029	$458,555	$479,818	$586,133	$692,448	$777,500
Indiana	40–59.99	46.0	$234,881	$269,571	$338,951	$408,331	$477,711	$547,091	$651,161	$720,541	$755,231	$928,681	$1,102,131	$1,240,891
Indiana	60–79.99	69.0	$315,958	$353,546	$428,722	$503,898	$579,074	$654,250	$767,014	$842,190	$879,778	$1,067,718	$1,255,658	$1,406,010
Indiana	80–99.99	85.1	$407,601	$462,315	$571,743	$681,171	$790,599	$900,027	$1,064,169	$1,173,597	$1,228,311	$1,501,881	$1,775,451	$1,994,307
Indiana	100 <	145.0	$656,554	$732,574	$884,614	$1,036,654	$1,188,694	$1,340,734	$1,568,794	$1,720,834	$1,796,854	$2,176,954	$2,557,054	$2,861,134
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Iowa	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Iowa	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Iowa	30–39.99	34.0	$132,155	$152,250	$192,440	$232,630	$272,820	$313,010	$373,295	$413,485	$433,580	$534,055	$634,530	$714,910
Iowa	40–59.99	46.0	$196,485	$230,053	$297,189	$364,325	$431,461	$498,597	$599,301	$666,437	$700,005	$867,845	$1,035,685	$1,169,957
Iowa	60–79.99	69.0	$258,365	$294,271	$366,083	$437,895	$509,707	$581,519	$689,237	$761,049	$796,955	$976,485	$1,156,015	$1,299,639
Iowa	80–99.99	85.1	$336,112	$388,294	$492,658	$597,022	$701,386	$805,750	$962,296	$1,066,660	$1,118,842	$1,379,752	$1,640,662	$1,849,390

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$535,526	$608,012	$752,984	$897,956	$1,042,928	$1,187,900	$1,405,358	$1,550,330	$1,622,816	$1,985,246	$2,347,676	$2,637,620
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kansas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kansas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kansas	30–39.99	34.0	$150,798	$171,624	$213,276	$254,928	$296,580	$338,232	$400,710	$442,362	$463,188	$567,318	$671,448	$754,752
Kansas	40–59.99	46.0	$221,421	$255,691	$324,231	$392,771	$461,311	$529,851	$632,661	$701,201	$735,471	$906,821	$1,078,171	$1,215,251
Kansas	60–79.99	69.0	$295,769	$332,728	$406,646	$480,564	$554,482	$628,400	$739,277	$813,195	$850,154	$1,034,949	$1,219,744	$1,367,580
Kansas	80–99.99	85.1	$382,596	$436,429	$544,095	$651,761	$759,427	$867,093	$1,028,592	$1,136,258	$1,190,091	$1,459,256	$1,728,421	$1,943,753
Kansas	100 <	145.0	$683,138	$787,262	$995,510	$1,203,758	$1,412,006	$1,620,254	$1,932,626	$2,140,874	$2,244,998	$2,765,618	$3,286,238	$3,702,734
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Kentucky	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Kentucky	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Kentucky	30–39.99	34.0	$122,202	$144,241	$188,319	$232,397	$276,475	$320,553	$386,670	$430,748	$452,787	$562,982	$673,177	$761,333
Kentucky	40–59.99	46.0	$182,256	$217,690	$288,558	$359,426	$430,294	$501,162	$607,464	$678,332	$713,766	$890,936	$1,068,106	$1,209,842
Kentucky	60–79.99	69.0	$237,020	$275,725	$353,135	$430,545	$507,955	$585,365	$701,480	$778,890	$817,595	$1,011,120	$1,204,645	$1,359,465
Kentucky	80–99.99	85.1	$310,433	$366,713	$479,273	$591,833	$704,393	$816,953	$985,793	$1,098,353	$1,154,633	$1,436,033	$1,717,433	$1,942,553
Kentucky	100 <	145.0	$490,670	$569,038	$725,774	$882,510	$1,039,246	$1,195,982	$1,431,086	$1,587,822	$1,666,190	$2,058,030	$2,449,870	$2,763,342
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Louisiana	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Louisiana	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Louisiana	30–39.99	34.0	$348,247	$383,462	$453,892	$524,322	$594,752	$665,182	$770,827	$841,257	$876,472	$1,052,547	$1,228,622	$1,369,482

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$480,047	$532,260	$636,686	$741,112	$845,538	$949,964	$1,106,603	$1,211,029	$1,263,242	$1,524,307	$1,785,372	$1,994,224
Louisiana	60–79.99	69.0	$698,664	$767,597	$905,463	$1,043,329	$1,181,195	$1,319,061	$1,525,860	$1,663,726	$1,732,659	$2,077,324	$2,421,989	$2,697,721
Louisiana	80–99.99	85.1	$863,783	$950,570	$1,124,144	$1,297,718	$1,471,292	$1,644,866	$1,905,227	$2,078,801	$2,165,588	$2,599,523	$3,033,458	$3,380,606
Louisiana	100 <	145.0	$1,454,450	$1,594,016	$1,873,148	$2,152,280	$2,431,412	$2,710,544	$3,129,242	$3,408,374	$3,547,940	$4,245,770	$4,943,600	$5,501,864
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maine	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maine	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maine	30–39.99	34.0	$115,900	$137,451	$180,553	$223,655	$266,757	$309,859	$374,512	$417,614	$439,165	$546,920	$654,675	$740,879
Maine	40–59.99	46.0	$173,921	$208,887	$278,819	$348,751	$418,683	$488,615	$593,513	$663,445	$698,411	$873,241	$1,048,071	$1,187,935
Maine	60–79.99	69.0	$224,519	$262,522	$338,528	$414,534	$490,540	$566,546	$680,555	$756,561	$794,564	$984,579	$1,174,594	$1,326,606
Maine	80–99.99	85.1	$259,975	$300,141	$380,473	$460,805	$541,137	$621,469	$741,967	$822,299	$862,465	$1,063,295	$1,264,125	$1,424,789
Maine	100 <	145.0	$464,400	$541,292	$695,076	$848,860	$1,002,644	$1,156,428	$1,387,104	$1,540,888	$1,617,780	$2,002,240	$2,386,700	$2,694,268
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Maryland	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Maryland	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Maryland	30–39.99	34.0	$129,609	$151,250	$194,532	$237,814	$281,096	$324,378	$389,301	$432,583	$454,224	$562,429	$670,634	$757,198
Maryland	40–59.99	46.0	$192,434	$227,487	$297,593	$367,699	$437,805	$507,911	$613,070	$683,176	$718,229	$893,494	$1,068,759	$1,208,971
Maryland	60–79.99	69.0	$252,287	$290,420	$366,686	$442,952	$519,218	$595,484	$709,883	$786,149	$824,282	$1,014,947	$1,205,612	$1,358,144
Maryland	80–99.99	85.1	$329,165	$384,643	$495,599	$606,555	$717,511	$828,467	$994,901	$1,105,857	$1,161,335	$1,438,725	$1,716,115	$1,938,027
Maryland	100 <	145.0	$522,750	$599,914	$754,242	$908,570	$1,062,898	$1,217,226	$1,448,718	$1,603,046	$1,680,210	$2,066,030	$2,451,850	$2,760,506
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Massachusetts	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Massachusetts	30–39.99	34.0	$121,219	$142,878	$186,196	$229,514	$272,832	$316,150	$381,127	$424,445	$446,104	$554,399	$662,694	$749,330
Massachusetts	40–59.99	46.0	$181,075	$216,145	$286,285	$356,425	$426,565	$496,705	$601,915	$672,055	$707,125	$882,475	$1,057,825	$1,198,105
Massachusetts	60–79.99	69.0	$235,248	$273,406	$349,722	$426,038	$502,354	$578,670	$693,144	$769,460	$807,618	$998,408	$1,189,198	$1,341,830
Massachusetts	80–99.99	85.1	$308,155	$363,668	$474,694	$585,720	$696,746	$807,772	$974,311	$1,085,337	$1,140,850	$1,418,415	$1,695,980	$1,918,032
Massachusetts	100 <	145.0	$486,946	$564,164	$718,600	$873,036	$1,027,472	$1,181,908	$1,413,562	$1,567,998	$1,645,216	$2,031,306	$2,417,396	$2,726,268
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Michigan	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Michigan	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Michigan	30–39.99	34.0	$64,658	$84,477	$124,115	$163,753	$203,391	$243,029	$302,486	$342,124	$361,943	$461,038	$560,133	$639,409
Michigan	40–59.99	46.0	$73,629	$95,079	$137,979	$180,879	$223,779	$266,679	$331,029	$373,929	$395,379	$502,629	$609,879	$695,679
Michigan	60–79.99	69.0	$121,657	$157,274	$228,508	$299,742	$370,976	$442,210	$549,061	$620,295	$655,912	$833,997	$1,012,082	$1,154,550
Michigan	80–99.99	85.1	$132,986	$170,084	$244,280	$318,476	$392,672	$466,868	$578,162	$652,358	$689,456	$874,946	$1,060,436	$1,208,828
Michigan	100 <	145.0	$248,238	$320,116	$463,872	$607,628	$751,384	$895,140	$1,110,774	$1,254,530	$1,326,408	$1,685,798	$2,045,188	$2,332,700
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Minnesota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Minnesota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Minnesota	30–39.99	34.0	$102,831	$122,427	$161,619	$200,811	$240,003	$279,195	$337,983	$377,175	$396,771	$494,751	$592,731	$671,115
Minnesota	40–59.99	46.0	$125,276	$146,425	$188,723	$231,021	$273,319	$315,617	$379,064	$421,362	$442,511	$548,256	$654,001	$738,597
Minnesota	60–79.99	69.0	$199,133	$234,305	$304,649	$374,993	$445,337	$515,681	$621,197	$691,541	$726,713	$902,573	$1,078,433	$1,219,121
Minnesota	80–99.99	85.1	$228,694	$265,397	$338,803	$412,209	$485,615	$559,021	$669,130	$742,536	$779,239	$962,754	$1,146,269	$1,293,081
Minnesota	100 <	145.0	$411,312	$482,516	$624,924	$767,332	$909,740	$1,052,148	$1,265,760	$1,408,168	$1,479,372	$1,835,392	$2,191,412	$2,476,228
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Mississippi	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Mississippi	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Mississippi	30–39.99	34.0	$269,529	$304,093	$373,221	$442,349	$511,477	$580,605	$684,297	$753,425	$787,989	$960,809	$1,133,629	$1,271,885
Mississippi	40–59.99	46.0	$339,026	$375,629	$448,835	$522,041	$595,247	$668,453	$778,262	$851,468	$888,071	$1,071,086	$1,254,101	$1,400,513
Mississippi	60–79.99	69.0	$507,065	$562,621	$673,733	$784,845	$895,957	$1,007,069	$1,173,737	$1,284,849	$1,340,405	$1,618,185	$1,895,965	$2,118,189
Mississippi	80–99.99	85.1	$632,212	$702,617	$843,427	$984,237	$1,125,047	$1,265,857	$1,477,072	$1,617,882	$1,688,287	$2,040,312	$2,392,337	$2,673,957
Mississippi	100 <	145.0	$1,118,294	$1,254,636	$1,527,320	$1,800,004	$2,072,688	$2,345,372	$2,754,398	$3,027,082	$3,163,424	$3,845,134	$4,526,844	$5,072,212
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Missouri	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Missouri	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Missouri	30–39.99	34.0	$188,001	$220,938	$286,812	$352,686	$418,560	$484,434	$583,245	$649,119	$682,056	$846,741	$1,011,426	$1,143,174
Missouri	40–59.99	46.0	$228,598	$262,874	$331,426	$399,978	$468,530	$537,082	$639,910	$708,462	$742,738	$914,118	$1,085,498	$1,222,602
Missouri	60–79.99	69.0	$340,986	$392,614	$495,870	$599,126	$702,382	$805,638	$960,522	$1,063,778	$1,115,406	$1,373,546	$1,631,686	$1,838,198
Missouri	80–99.99	85.1	$395,873	$449,718	$557,408	$665,098	$772,788	$880,478	$1,042,013	$1,149,703	$1,203,548	$1,472,773	$1,741,998	$1,957,378
Missouri	100 <	145.0	$705,760	$809,904	$1,018,192	$1,226,480	$1,434,768	$1,643,056	$1,955,488	$2,163,776	$2,267,920	$2,788,640	$3,309,360	$3,725,936
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Montana	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Montana	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Montana	30–39.99	34.0	$44,476	$61,600	$95,848	$130,096	$164,344	$198,592	$249,964	$284,212	$301,336	$386,956	$472,576	$541,072
Montana	40–59.99	46.0	$46,250	$63,980	$99,440	$134,900	$170,360	$205,820	$259,010	$294,470	$312,200	$400,850	$489,500	$560,420
Montana	60–79.99	69.0	$49,649	$68,539	$106,319	$144,099	$181,879	$219,659	$276,329	$314,109	$332,999	$427,449	$521,899	$597,459
Montana	80–99.99	85.1	$52,028	$71,730	$111,134	$150,538	$189,942	$229,346	$288,452	$327,856	$347,558	$446,068	$544,578	$623,386

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$100,332	$138,466	$214,734	$291,002	$367,270	$443,538	$557,940	$634,208	$672,342	$863,012	$1,053,682	$1,206,218
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Nebraska	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Nebraska	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Nebraska	30–39.99	34.0	$130,340	$149,872	$188,936	$228,000	$267,064	$306,128	$364,724	$403,788	$423,320	$520,980	$618,640	$696,768
Nebraska	40–59.99	46.0	$162,493	$183,555	$225,679	$267,803	$309,927	$352,051	$415,237	$457,361	$478,423	$583,733	$689,043	$773,291
Nebraska	60–79.99	69.0	$254,996	$290,075	$360,233	$430,391	$500,549	$570,707	$675,944	$746,102	$781,181	$956,576	$1,131,971	$1,272,287
Nebraska	80–99.99	85.1	$297,593	$334,182	$407,360	$480,538	$553,716	$626,894	$736,661	$809,839	$846,428	$1,029,373	$1,212,318	$1,358,674
Nebraska	100 <	145.0	$528,458	$599,218	$740,738	$882,258	$1,023,778	$1,165,298	$1,377,578	$1,519,098	$1,589,858	$1,943,658	$2,297,458	$2,580,498
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541	$2,541
Nevada	15–19.99	17.0	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914	$2,914
Nevada	20–29.99	23.0	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326	$4,326
Nevada	30–39.99	34.0	$21,467	$33,542	$57,692	$81,842	$105,992	$130,142	$166,367	$190,517	$202,592	$262,967	$323,342	$371,642
Nevada	40–59.99	46.0	$40,128	$56,214	$88,386	$120,558	$152,730	$184,902	$233,160	$265,332	$281,418	$361,848	$442,278	$506,622
Nevada	60–79.99	69.0	$40,505	$56,968	$89,894	$122,820	$155,746	$188,672	$238,061	$270,987	$287,450	$369,765	$452,080	$517,932
Nevada	80–99.99	85.1	$40,768	$57,494	$90,946	$124,398	$157,850	$191,302	$241,480	$274,932	$291,658	$375,288	$458,918	$525,822
Nevada	100 <	145.0	$81,124	$114,164	$180,244	$246,324	$312,404	$378,484	$477,604	$543,684	$576,724	$741,924	$907,124	$1,039,284
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Hampshire	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Hampshire	30–39.99	34.0	$100,485	$121,827	$164,511	$207,195	$249,879	$292,563	$356,589	$399,273	$420,615	$527,325	$634,035	$719,403
New Hampshire	40–59.99	46.0	$122,074	$145,558	$192,526	$239,494	$286,462	$333,430	$403,882	$450,850	$474,334	$591,754	$709,174	$803,110
New Hampshire	60–79.99	69.0	$193,358	$231,060	$306,464	$381,868	$457,272	$532,676	$645,782	$721,186	$758,888	$947,398	$1,135,908	$1,286,716
New Hampshire	80–99.99	85.1	$221,418	$261,088	$340,428	$419,768	$499,108	$578,448	$697,458	$776,798	$816,468	$1,014,818	$1,213,168	$1,371,848
New Hampshire	100 <	145.0	$398,914	$475,172	$627,688	$780,204	$932,720	$1,085,236	$1,314,010	$1,466,526	$1,542,784	$1,924,074	$2,305,364	$2,610,396
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Jersey	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New Jersey	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New Jersey	30–39.99	34.0	$182,466	$204,793	$249,447	$294,101	$338,755	$383,409	$450,390	$495,044	$517,371	$629,006	$740,641	$829,949
New Jersey	40–59.99	46.0	$263,801	$299,637	$371,309	$442,981	$514,653	$586,325	$693,833	$765,505	$801,341	$980,521	$1,159,701	$1,303,045
New Jersey	60–79.99	69.0	$359,152	$398,273	$476,515	$554,757	$632,999	$711,241	$828,604	$906,846	$945,967	$1,141,572	$1,337,177	$1,493,661
New Jersey	80–99.99	85.1	$461,131	$517,993	$631,717	$745,441	$859,165	$972,889	$1,143,475	$1,257,199	$1,314,061	$1,598,371	$1,882,681	$2,110,129
New Jersey	100 <	145.0	$747,322	$826,562	$985,042	$1,143,522	$1,302,002	$1,460,482	$1,698,202	$1,856,682	$1,935,922	$2,332,122	$2,728,322	$3,045,282
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New Mexico	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
New Mexico	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
New Mexico	30–39.99	34.0	$41,702	$59,362	$94,682	$130,002	$165,322	$200,642	$253,622	$288,942	$306,602	$394,902	$483,202	$553,842
New Mexico	40–59.99	46.0	$42,496	$60,950	$97,858	$134,766	$171,674	$208,582	$263,944	$300,852	$319,306	$411,576	$503,846	$577,662
New Mexico	60–79.99	69.0	$44,094	$64,146	$104,250	$144,354	$184,458	$224,562	$284,718	$324,822	$344,874	$445,134	$545,394	$625,602

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$45,160	$66,278	$108,514	$150,750	$192,986	$235,222	$298,576	$340,812	$361,930	$467,520	$573,110	$657,582
New Mexico	100 <	145.0	$88,650	$129,216	$210,348	$291,480	$372,612	$453,744	$575,442	$656,574	$697,140	$899,970	$1,102,800	$1,265,064
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
New York	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
New York	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
New York	30–39.99	34.0	$115,924	$136,783	$178,501	$220,219	$261,937	$303,655	$366,232	$407,950	$428,809	$533,104	$637,399	$720,835
New York	40–59.99	46.0	$174,226	$208,528	$277,132	$345,736	$414,340	$482,944	$585,850	$654,454	$688,756	$860,266	$1,031,776	$1,168,984
New York	60–79.99	69.0	$224,974	$261,980	$335,992	$410,004	$484,016	$558,028	$669,046	$743,058	$780,064	$965,094	$1,150,124	$1,298,148
New York	80–99.99	85.1	$260,412	$299,224	$376,848	$454,472	$532,096	$609,720	$726,156	$803,780	$842,592	$1,036,652	$1,230,712	$1,385,960
New York	100 <	145.0	$465,354	$540,150	$689,742	$839,334	$988,926	$1,138,518	$1,362,906	$1,512,498	$1,587,294	$1,961,274	$2,335,254	$2,634,438
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
North Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
North Carolina	30–39.99	34.0	$181,867	$203,640	$247,186	$290,732	$334,278	$377,824	$443,143	$486,689	$508,462	$617,327	$726,192	$813,284
North Carolina	40–59.99	46.0	$263,084	$298,263	$368,621	$438,979	$509,337	$579,695	$685,232	$755,590	$790,769	$966,664	$1,142,559	$1,283,275
North Carolina	60–79.99	69.0	$358,262	$396,584	$473,228	$549,872	$626,516	$703,160	$818,126	$894,770	$933,092	$1,124,702	$1,316,312	$1,469,600
North Carolina	80–99.99	85.1	$459,901	$515,645	$627,133	$738,621	$850,109	$961,597	$1,128,829	$1,240,317	$1,296,061	$1,574,781	$1,853,501	$2,076,477
North Carolina	100 <	145.0	$745,456	$823,020	$978,148	$1,133,276	$1,288,404	$1,443,532	$1,676,224	$1,831,352	$1,908,916	$2,296,736	$2,684,556	$2,994,812
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
North Dakota	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
North Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$41,793	$59,544	$95,046	$130,548	$166,050	$201,552	$254,805	$290,307	$308,058	$396,813	$485,568	$556,572
North Dakota	40–59.99	46.0	$42,620	$61,198	$98,354	$135,510	$172,666	$209,822	$265,556	$302,712	$321,290	$414,180	$507,070	$581,382
North Dakota	60–79.99	69.0	$44,280	$64,518	$104,994	$145,470	$185,946	$226,422	$287,136	$327,612	$347,850	$449,040	$550,230	$631,182
North Dakota	80–99.99	85.1	$45,389	$66,736	$109,430	$152,124	$194,818	$237,512	$301,553	$344,247	$365,594	$472,329	$579,064	$664,452
North Dakota	100 <	145.0	$89,042	$130,000	$211,916	$293,832	$375,748	$457,664	$580,538	$662,454	$703,412	$908,202	$1,112,992	$1,276,824
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Ohio	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Ohio	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Ohio	30–39.99	34.0	$144,787	$165,774	$207,748	$249,722	$291,696	$333,670	$396,631	$438,605	$459,592	$564,527	$669,462	$753,410
Ohio	40–59.99	46.0	$182,013	$205,017	$251,025	$297,033	$343,041	$389,049	$458,061	$504,069	$527,073	$642,093	$757,113	$849,129
Ohio	60–79.99	69.0	$283,475	$320,665	$395,045	$469,425	$543,805	$618,185	$729,755	$804,135	$841,325	$1,027,275	$1,213,225	$1,361,985
Ohio	80–99.99	85.1	$332,562	$371,601	$449,679	$527,757	$605,835	$683,913	$801,030	$879,108	$918,147	$1,113,342	$1,308,537	$1,464,693
Ohio	100 <	145.0	$588,292	$663,476	$813,844	$964,212	$1,114,580	$1,264,948	$1,490,500	$1,640,868	$1,716,052	$2,091,972	$2,467,892	$2,768,628
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oklahoma	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oklahoma	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oklahoma	30–39.99	34.0	$201,238	$233,771	$298,837	$363,903	$428,969	$494,035	$591,634	$656,700	$689,233	$851,898	$1,014,563	$1,144,695
Oklahoma	40–59.99	46.0	$246,506	$280,235	$347,693	$415,151	$482,609	$550,067	$651,254	$718,712	$752,441	$921,086	$1,089,731	$1,224,647
Oklahoma	60–79.99	69.0	$367,737	$418,433	$519,825	$621,217	$722,609	$824,001	$976,089	$1,077,481	$1,128,177	$1,381,657	$1,635,137	$1,837,921
Oklahoma	80–99.99	85.1	$428,691	$481,211	$586,251	$691,291	$796,331	$901,371	$1,058,931	$1,163,971	$1,216,491	$1,479,091	$1,741,691	$1,951,771
Oklahoma	100 <	145.0	$761,974	$864,158	$1,068,526	$1,272,894	$1,477,262	$1,681,630	$1,988,182	$2,192,550	$2,294,734	$2,805,654	$3,316,574	$3,725,310
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Oregon	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Oregon	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Oregon	30–39.99	34.0	$87,833	$109,247	$152,075	$194,903	$237,731	$280,559	$344,801	$387,629	$409,043	$516,113	$623,183	$708,839
Oregon	40–59.99	46.0	$104,956	$128,537	$175,699	$222,861	$270,023	$317,185	$387,928	$435,090	$458,671	$576,576	$694,481	$788,805
Oregon	60–79.99	69.0	$167,639	$205,444	$281,054	$356,664	$432,274	$507,884	$621,299	$696,909	$734,714	$923,739	$1,112,764	$1,263,984
Oregon	80–99.99	85.1	$189,822	$229,744	$309,588	$389,432	$469,276	$549,120	$668,886	$748,730	$788,652	$988,262	$1,187,872	$1,347,560
Oregon	100 <	145.0	$344,868	$421,344	$574,296	$727,248	$880,200	$1,033,152	$1,262,580	$1,415,532	$1,492,008	$1,874,388	$2,256,768	$2,562,672
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Pennsylvania	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Pennsylvania	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Pennsylvania	30–39.99	34.0	$107,172	$128,716	$171,804	$214,892	$257,980	$301,068	$365,700	$408,788	$430,332	$538,052	$645,772	$731,948
Pennsylvania	40–59.99	46.0	$162,115	$197,074	$266,992	$336,910	$406,828	$476,746	$581,623	$651,541	$686,500	$861,295	$1,036,090	$1,175,926
Pennsylvania	60–79.99	69.0	$206,810	$244,803	$320,789	$396,775	$472,761	$548,747	$662,726	$738,712	$776,705	$966,670	$1,156,635	$1,308,607
Pennsylvania	80–99.99	85.1	$273,053	$328,334	$438,896	$549,458	$660,020	$770,582	$936,425	$1,046,987	$1,102,268	$1,378,673	$1,655,078	$1,876,202
Pennsylvania	100 <	145.0	$427,184	$504,054	$657,794	$811,534	$965,274	$1,119,014	$1,349,624	$1,503,364	$1,580,234	$1,964,584	$2,348,934	$2,656,414
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Rhode Island	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Rhode Island	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Rhode Island	30–39.99	34.0	$167,670	$189,669	$233,667	$277,665	$321,663	$365,661	$431,658	$475,656	$497,655	$607,650	$717,645	$805,641
Rhode Island	40–59.99	46.0	$243,786	$279,182	$349,974	$420,766	$491,558	$562,350	$668,538	$739,330	$774,726	$951,706	$1,128,686	$1,270,270
Rhode Island	60–79.99	69.0	$329,317	$367,965	$445,261	$522,557	$599,853	$677,149	$793,093	$870,389	$909,037	$1,102,277	$1,295,517	$1,450,109
Rhode Island	80–99.99	85.1	$424,255	$480,455	$592,855	$705,255	$817,655	$930,055	$1,098,655	$1,211,055	$1,267,255	$1,548,255	$1,829,255	$2,054,055
Rhode Island	100 <	145.0	$684,626	$762,874	$919,370	$1,075,866	$1,232,362	$1,388,858	$1,623,602	$1,780,098	$1,858,346	$2,249,586	$2,640,826	$2,953,818
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Carolina	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Carolina	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Carolina	30–39.99	34.0	$192,972	$226,810	$294,486	$362,162	$429,838	$497,514	$599,028	$666,704	$700,542	$869,732	$1,038,922	$1,174,274
South Carolina	40–59.99	46.0	$235,449	$271,070	$342,312	$413,554	$484,796	$556,038	$662,901	$734,143	$769,764	$947,869	$1,125,974	$1,268,458
South Carolina	60–79.99	69.0	$351,499	$405,381	$513,145	$620,909	$728,673	$836,437	$998,083	$1,105,847	$1,159,729	$1,429,139	$1,698,549	$1,914,077
South Carolina	80–99.99	85.1	$408,624	$465,033	$577,851	$690,669	$803,487	$916,305	$1,085,532	$1,198,350	$1,254,759	$1,536,804	$1,818,849	$2,044,485
South Carolina	100 <	145.0	$727,834	$836,696	$1,054,420	$1,272,144	$1,489,868	$1,707,592	$2,034,178	$2,251,902	$2,360,764	$2,905,074	$3,449,384	$3,884,832
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
South Dakota	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
South Dakota	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
South Dakota	30–39.99	34.0	$67,400	$85,153	$120,659	$156,165	$191,671	$227,177	$280,436	$315,942	$333,695	$422,460	$511,225	$582,237
South Dakota	40–59.99	46.0	$77,264	$95,844	$133,004	$170,164	$207,324	$244,484	$300,224	$337,384	$355,964	$448,864	$541,764	$616,084
South Dakota	60–79.99	69.0	$128,314	$160,831	$225,865	$290,899	$355,933	$420,967	$518,518	$583,552	$616,069	$778,654	$941,239	$1,071,307
South Dakota	80–99.99	85.1	$141,226	$174,531	$241,141	$307,751	$374,361	$440,971	$540,886	$607,496	$640,801	$807,326	$973,851	$1,107,071
South Dakota	100 <	145.0	$262,244	$327,622	$458,378	$589,134	$719,890	$850,646	$1,046,780	$1,177,536	$1,242,914	$1,569,804	$1,896,694	$2,158,206
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Tennessee	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Tennessee	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Tennessee	30–39.99	34.0	$146,759	$168,957	$213,353	$257,749	$302,145	$346,541	$413,135	$457,531	$479,729	$590,719	$701,709	$790,501
Tennessee	40–59.99	46.0	$215,542	$251,254	$322,678	$394,102	$465,526	$536,950	$644,086	$715,510	$751,222	$929,782	$1,108,342	$1,251,190
Tennessee	60–79.99	69.0	$286,763	$325,698	$403,568	$481,438	$559,308	$637,178	$753,983	$831,853	$870,788	$1,065,463	$1,260,138	$1,415,878

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$371,820	$428,422	$541,626	$654,830	$768,034	$881,238	$1,051,044	$1,164,248	$1,220,850	$1,503,860	$1,786,870	$2,013,278
Tennessee	100 <	145.0	$665,126	$774,318	$992,702	$1,211,086	$1,429,470	$1,647,854	$1,975,430	$2,193,814	$2,303,006	$2,848,966	$3,394,926	$3,831,694
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Texas	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Texas	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Texas	30–39.99	34.0	$228,468	$260,971	$325,977	$390,983	$455,989	$520,995	$618,504	$683,510	$716,013	$878,528	$1,041,043	$1,171,055
Texas	40–59.99	46.0	$283,346	$317,034	$384,410	$451,786	$519,162	$586,538	$687,602	$754,978	$788,666	$957,106	$1,125,546	$1,260,298
Texas	60–79.99	69.0	$422,988	$473,614	$574,866	$676,118	$777,370	$878,622	$1,030,500	$1,131,752	$1,182,378	$1,435,508	$1,688,638	$1,891,142
Texas	80–99.99	85.1	$529,212	$594,232	$724,272	$854,312	$984,352	$1,114,392	$1,309,452	$1,439,492	$1,504,512	$1,829,612	$2,154,712	$2,414,792
Texas	100 <	145.0	$878,084	$980,122	$1,184,198	$1,388,274	$1,592,350	$1,796,426	$2,102,540	$2,306,616	$2,408,654	$2,918,844	$3,429,034	$3,837,186
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679	$2,679
Utah	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Utah	20–29.99	23.0	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602	$4,602
Utah	30–39.99	34.0	$41,571	$59,100	$94,158	$129,216	$164,274	$199,332	$251,919	$286,977	$304,506	$392,151	$479,796	$549,912
Utah	40–59.99	46.0	$42,319	$60,596	$97,150	$133,704	$170,258	$206,812	$261,643	$298,197	$316,474	$407,859	$499,244	$572,352
Utah	60–79.99	69.0	$43,753	$63,464	$102,886	$142,308	$181,730	$221,152	$280,285	$319,707	$339,418	$437,973	$536,528	$615,372
Utah	80–99.99	85.1	$44,832	$65,622	$107,202	$148,782	$190,362	$231,942	$294,312	$335,892	$356,682	$460,632	$564,582	$647,742
Utah	100 <	145.0	$88,092	$128,100	$208,116	$288,132	$368,148	$448,164	$568,188	$648,204	$688,212	$888,252	$1,088,292	$1,248,324
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Vermont	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Vermont	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$123,752	$144,188	$185,060	$225,932	$266,804	$307,676	$368,984	$409,856	$430,292	$532,472	$634,652	$716,396
Vermont	40–59.99	46.0	$153,479	$175,662	$220,028	$264,394	$308,760	$353,126	$419,675	$464,041	$486,224	$597,139	$708,054	$796,786
Vermont	60–79.99	69.0	$241,111	$277,508	$350,302	$423,096	$495,890	$568,684	$677,875	$750,669	$787,066	$969,051	$1,151,036	$1,296,624
Vermont	80–99.99	85.1	$280,313	$318,373	$394,493	$470,613	$546,733	$622,853	$737,033	$813,153	$851,213	$1,041,513	$1,231,813	$1,384,053
Vermont	100 <	145.0	$499,266	$572,782	$719,814	$866,846	$1,013,878	$1,160,910	$1,381,458	$1,528,490	$1,602,006	$1,969,586	$2,337,166	$2,631,230
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Virginia	30–39.99	34.0	$124,587	$145,947	$188,667	$231,387	$274,107	$316,827	$380,907	$423,627	$444,987	$551,787	$658,587	$744,027
Virginia	40–59.99	46.0	$185,750	$220,533	$290,099	$359,665	$429,231	$498,797	$603,146	$672,712	$707,495	$881,410	$1,055,325	$1,194,457
Virginia	60–79.99	69.0	$242,261	$279,989	$355,445	$430,901	$506,357	$581,813	$694,997	$770,453	$808,181	$996,821	$1,185,461	$1,336,373
Virginia	80–99.99	85.1	$316,731	$371,641	$481,461	$591,281	$701,101	$810,921	$975,651	$1,085,471	$1,140,381	$1,414,931	$1,689,481	$1,909,121
Virginia	100 <	145.0	$501,682	$577,996	$730,624	$883,252	$1,035,880	$1,188,508	$1,417,450	$1,570,078	$1,646,392	$2,027,962	$2,409,532	$2,714,788
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Washington	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Washington	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Washington	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Washington	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Washington	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Washington	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Washington	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 2 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
West Virginia	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
West Virginia	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
West Virginia	30–39.99	34.0	$92,253	$113,973	$157,413	$200,853	$244,293	$287,733	$352,893	$396,333	$418,053	$526,653	$635,253	$722,133
West Virginia	40–59.99	46.0	$110,938	$134,934	$182,926	$230,918	$278,910	$326,902	$398,890	$446,882	$470,878	$590,858	$710,838	$806,822
West Virginia	60–79.99	69.0	$176,430	$214,676	$291,168	$367,660	$444,152	$520,644	$635,382	$711,874	$750,120	$941,350	$1,132,580	$1,285,564
West Virginia	80–99.99	85.1	$200,665	$241,131	$322,063	$402,995	$483,927	$564,859	$686,257	$767,189	$807,655	$1,009,985	$1,212,315	$1,374,179
West Virginia	100 <	145.0	$363,342	$440,744	$595,548	$750,352	$905,156	$1,059,960	$1,292,166	$1,446,970	$1,524,372	$1,911,382	$2,298,392	$2,608,000
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wisconsin	15–19.99	17.0	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904	$3,904
Wisconsin	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wisconsin	30–39.99	34.0	$135,437	$155,504	$195,638	$235,772	$275,906	$316,040	$376,241	$416,375	$436,442	$536,777	$637,112	$717,380
Wisconsin	40–59.99	46.0	$169,287	$190,971	$234,339	$277,707	$321,075	$364,443	$429,495	$472,863	$494,547	$602,967	$711,387	$798,123
Wisconsin	60–79.99	69.0	$265,041	$300,907	$372,639	$444,371	$516,103	$587,835	$695,433	$767,165	$803,031	$982,361	$1,161,691	$1,305,155
Wisconsin	80–99.99	85.1	$309,827	$347,232	$422,042	$496,852	$571,662	$646,472	$758,687	$833,497	$870,902	$1,057,927	$1,244,952	$1,394,572
Wisconsin	100 <	145.0	$549,554	$621,954	$766,754	$911,554	$1,056,354	$1,201,154	$1,418,354	$1,563,154	$1,635,554	$1,997,554	$2,359,554	$2,649,154
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026	$3,026
Wyoming	15–19.99	17.0	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261	$3,261
Wyoming	20–29.99	23.0	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296	$5,296
Wyoming	30–39.99	34.0	$63,288	$80,843	$115,953	$151,063	$186,173	$221,283	$273,948	$309,058	$326,613	$414,388	$502,163	$572,383
Wyoming	40–59.99	46.0	$71,701	$90,013	$126,637	$163,261	$199,885	$236,509	$291,445	$328,069	$346,381	$437,941	$529,501	$602,749
Wyoming	60–79.99	69.0	$87,827	$107,591	$147,119	$186,647	$226,175	$265,703	$324,995	$364,523	$384,287	$483,107	$581,927	$660,983
Wyoming	80–99.99	85.1	$99,189	$120,044	$161,754	$203,464	$245,174	$286,884	$349,449	$391,159	$412,014	$516,289	$620,564	$703,984
Wyoming	100 <	145.0	$180,710	$220,828	$301,064	$381,300	$461,536	$541,772	$662,126	$742,362	$782,480	$983,070	$1,183,660	$1,344,132

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Alabama	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Alabama	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Alabama	30–39.99	34.0	$301,621	$335,830	$404,248	$472,666	$541,084	$609,502	$712,129	$780,547	$814,756	$985,801	$1,156,846	$1,293,682
Alabama	40–59.99	46.0	$382,444	$418,566	$490,810	$563,054	$635,298	$707,542	$815,908	$888,152	$924,274	$1,104,884	$1,285,494	$1,429,982
Alabama	60–79.99	69.0	$572,096	$626,833	$736,307	$845,781	$955,255	$1,064,729	$1,228,940	$1,338,414	$1,393,151	$1,666,836	$1,940,521	$2,159,469
Alabama	80–99.99	85.1	$712,538	$782,054	$921,086	$1,060,118	$1,199,150	$1,338,182	$1,546,730	$1,685,762	$1,755,278	$2,102,858	$2,450,438	$2,728,502
Alabama	100 <	145.0	$1,191,406	$1,302,064	$1,523,380	$1,744,696	$1,966,012	$2,187,328	$2,519,302	$2,740,618	$2,851,276	$3,404,566	$3,957,856	$4,400,488
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Alaska	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Alaska	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Alaska	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Alaska	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Alaska	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Alaska	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Alaska	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Arizona	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Arizona	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
Arizona	30–39.99	34.0	$40,503	$56,964	$89,886	$122,808	$155,730	$188,652	$238,035	$270,957	$287,418	$369,723	$452,028	$517,872

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$40,976	$57,910	$91,778	$125,646	$159,514	$193,382	$244,184	$278,052	$294,986	$379,656	$464,326	$532,062
Arizona	60–79.99	69.0	$41,738	$59,434	$94,826	$130,218	$165,610	$201,002	$254,090	$289,482	$307,178	$395,658	$484,138	$554,922
Arizona	80–99.99	85.1	$42,272	$60,502	$96,962	$133,422	$169,882	$206,342	$261,032	$297,492	$315,722	$406,872	$498,022	$570,942
Arizona	100 <	145.0	$83,708	$119,332	$190,580	$261,828	$333,076	$404,324	$511,196	$582,444	$618,068	$796,188	$974,308	$1,116,804
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Arkansas	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Arkansas	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Arkansas	30–39.99	34.0	$247,380	$281,442	$349,566	$417,690	$485,814	$553,938	$656,124	$724,248	$758,310	$928,620	$1,098,930	$1,235,178
Arkansas	40–59.99	46.0	$309,059	$344,982	$416,828	$488,674	$560,520	$632,366	$740,135	$811,981	$847,904	$1,027,519	$1,207,134	$1,350,826
Arkansas	60–79.99	69.0	$461,977	$516,375	$625,171	$733,967	$842,763	$951,559	$1,114,753	$1,223,549	$1,277,947	$1,549,937	$1,821,927	$2,039,519
Arkansas	80–99.99	85.1	$576,549	$645,472	$783,318	$921,164	$1,059,010	$1,196,856	$1,403,625	$1,541,471	$1,610,394	$1,955,009	$2,299,624	$2,575,316
Arkansas	100 <	145.0	$960,000	$1,069,948	$1,289,844	$1,509,740	$1,729,636	$1,949,532	$2,279,376	$2,499,272	$2,609,220	$3,158,960	$3,708,700	$4,148,492
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
California	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
California	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
California	30–39.99	34.0	$53,522	$71,609	$107,783	$143,957	$180,131	$216,305	$270,566	$306,740	$324,827	$415,262	$505,697	$578,045
California	40–59.99	46.0	$58,489	$77,521	$115,585	$153,649	$191,713	$229,777	$286,873	$324,937	$343,969	$439,129	$534,289	$610,417
California	60–79.99	69.0	$68,083	$89,002	$130,840	$172,678	$214,516	$256,354	$319,111	$360,949	$381,868	$486,463	$591,058	$674,734
California	80–99.99	85.1	$106,250	$140,149	$207,947	$275,745	$343,543	$411,341	$513,038	$580,836	$614,735	$784,230	$953,725	$1,089,321
California	100 <	145.0	$139,064	$181,454	$266,234	$351,014	$435,794	$520,574	$647,744	$732,524	$774,914	$986,864	$1,198,814	$1,368,374
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Colorado	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Colorado	30–39.99	34.0	$83,542	$100,889	$135,583	$170,277	$204,971	$239,665	$291,706	$326,400	$343,747	$430,482	$517,217	$586,605
Colorado	40–59.99	46.0	$99,103	$117,134	$153,196	$189,258	$225,320	$261,382	$315,475	$351,537	$369,568	$459,723	$549,878	$622,002
Colorado	60–79.99	69.0	$128,930	$148,272	$186,956	$225,640	$264,324	$303,008	$361,034	$399,718	$419,060	$515,770	$612,480	$689,848
Colorado	80–99.99	85.1	$181,924	$214,508	$279,676	$344,844	$410,012	$475,180	$572,932	$638,100	$670,684	$833,604	$996,524	$1,126,860
Colorado	100 <	145.0	$266,936	$306,018	$384,182	$462,346	$540,510	$618,674	$735,920	$814,084	$853,166	$1,048,576	$1,243,986	$1,400,314
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Connecticut	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Connecticut	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Connecticut	30–39.99	34.0	$122,986	$144,937	$188,839	$232,741	$276,643	$320,545	$386,398	$430,300	$452,251	$562,006	$671,761	$759,565
Connecticut	40–59.99	46.0	$183,353	$218,704	$289,406	$360,108	$430,810	$501,512	$607,565	$678,267	$713,618	$890,373	$1,067,128	$1,208,532
Connecticut	60–79.99	69.0	$238,664	$277,243	$354,401	$431,559	$508,717	$585,875	$701,612	$778,770	$817,349	$1,010,244	$1,203,139	$1,357,455
Connecticut	80–99.99	85.1	$312,440	$368,544	$480,752	$592,960	$705,168	$817,376	$985,688	$1,097,896	$1,154,000	$1,434,520	$1,715,040	$1,939,456
Connecticut	100 <	145.0	$494,126	$572,230	$728,438	$884,646	$1,040,854	$1,197,062	$1,431,374	$1,587,582	$1,665,686	$2,056,206	$2,446,726	$2,759,142
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Delaware	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Delaware	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Delaware	30–39.99	34.0	$132,713	$154,462	$197,960	$241,458	$284,956	$328,454	$393,701	$437,199	$458,948	$567,693	$676,438	$763,434
Delaware	40–59.99	46.0	$196,591	$231,747	$302,059	$372,371	$442,683	$512,995	$618,463	$688,775	$723,931	$899,711	$1,075,491	$1,216,115
Delaware	60–79.99	69.0	$258,523	$296,811	$373,387	$449,963	$526,539	$603,115	$717,979	$794,555	$832,843	$1,024,283	$1,215,723	$1,368,875
Delaware	80–99.99	85.1	$336,882	$392,577	$503,967	$615,357	$726,747	$838,137	$1,005,222	$1,116,612	$1,172,307	$1,450,782	$1,729,257	$1,952,037
Delaware	100 <	145.0	$535,856	$613,346	$768,326	$923,306	$1,078,286	$1,233,266	$1,465,736	$1,620,716	$1,698,206	$2,085,656	$2,473,106	$2,783,066
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
District of Columbia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
District of Columbia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
District of Columbia	30–39.99	34.0	$129,530	$151,092	$194,216	$237,340	$280,464	$323,588	$388,274	$431,398	$452,960	$560,770	$668,580	$754,828
District of Columbia	40–59.99	46.0	$192,358	$227,335	$297,289	$367,243	$437,197	$507,151	$612,082	$682,036	$717,013	$891,898	$1,066,783	$1,206,691
District of Columbia	60–79.99	69.0	$252,173	$290,192	$366,230	$442,268	$518,306	$594,344	$708,401	$784,439	$822,458	$1,012,553	$1,202,648	$1,354,724
District of Columbia	80–99.99	85.1	$329,005	$384,323	$494,959	$605,595	$716,231	$826,867	$992,821	$1,103,457	$1,158,775	$1,435,365	$1,711,955	$1,933,227
District of Columbia	100 <	145.0	$522,512	$599,438	$753,290	$907,142	$1,060,994	$1,214,846	$1,445,624	$1,599,476	$1,676,402	$2,061,032	$2,445,662	$2,753,366
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Florida	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Florida	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Florida	30–39.99	34.0	$298,010	$333,684	$405,032	$476,380	$547,728	$619,076	$726,098	$797,446	$833,120	$1,011,490	$1,189,860	$1,332,556
Florida	40–59.99	46.0	$411,975	$464,703	$570,159	$675,615	$781,071	$886,527	$1,044,711	$1,150,167	$1,202,895	$1,466,535	$1,730,175	$1,941,087
Florida	60–79.99	69.0	$596,686	$666,523	$806,197	$945,871	$1,085,545	$1,225,219	$1,434,730	$1,574,404	$1,644,241	$1,993,426	$2,342,611	$2,621,959
Florida	80–99.99	85.1	$703,187	$776,058	$921,800	$1,067,542	$1,213,284	$1,359,026	$1,577,639	$1,723,381	$1,796,252	$2,160,607	$2,524,962	$2,816,446
Florida	100 <	145.0	$1,239,676	$1,380,668	$1,662,652	$1,944,636	$2,226,620	$2,508,604	$2,931,580	$3,213,564	$3,354,556	$4,059,516	$4,764,476	$5,328,444
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Georgia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Georgia	30–39.99	34.0	$239,665	$274,062	$342,856	$411,650	$480,444	$549,238	$652,429	$721,223	$755,620	$927,605	$1,099,590	$1,237,178
Georgia	40–59.99	46.0	$298,620	$334,996	$407,748	$480,500	$553,252	$626,004	$735,132	$807,884	$844,260	$1,026,140	$1,208,020	$1,353,524
Georgia	60–79.99	69.0	$446,411	$501,581	$611,921	$722,261	$832,601	$942,941	$1,108,451	$1,218,791	$1,273,961	$1,549,811	$1,825,661	$2,046,341
Georgia	80–99.99	85.1	$525,682	$583,679	$699,673	$815,667	$931,661	$1,047,655	$1,221,646	$1,337,640	$1,395,637	$1,685,622	$1,975,607	$2,207,595
Georgia	100 <	145.0	$927,286	$1,038,854	$1,261,990	$1,485,126	$1,708,262	$1,931,398	$2,266,102	$2,489,238	$2,600,806	$3,158,646	$3,716,486	$4,162,758
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Hawaii	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Hawaii	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Hawaii	30–39.99	34.0	$281,995	$312,902	$374,716	$436,530	$498,344	$560,158	$652,879	$714,693	$745,600	$900,135	$1,054,670	$1,178,298
Hawaii	40–59.99	46.0	$389,635	$435,242	$526,456	$617,670	$708,884	$800,098	$936,919	$1,028,133	$1,073,740	$1,301,775	$1,529,810	$1,712,238
Hawaii	60–79.99	69.0	$564,242	$624,462	$744,902	$865,342	$985,782	$1,106,222	$1,286,882	$1,407,322	$1,467,542	$1,768,642	$2,069,742	$2,310,622
Hawaii	80–99.99	85.1	$663,502	$724,842	$847,522	$970,202	$1,092,882	$1,215,562	$1,399,582	$1,522,262	$1,583,602	$1,890,302	$2,197,002	$2,442,362
Hawaii	100 <	145.0	$1,171,542	$1,292,372	$1,534,032	$1,775,692	$2,017,352	$2,259,012	$2,621,502	$2,863,162	$2,983,992	$3,588,142	$4,192,292	$4,675,612
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Idaho	15–19.99	17.0	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814
Idaho	20–29.99	23.0	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574
Idaho	30–39.99	34.0	$25,552	$41,712	$74,032	$106,352	$138,672	$170,992	$219,472	$251,792	$267,952	$348,752	$429,552	$494,192
Idaho	40–59.99	46.0	$41,684	$59,326	$94,610	$129,894	$165,178	$200,462	$253,388	$288,672	$306,314	$394,524	$482,734	$553,302
Idaho	60–79.99	69.0	$42,801	$61,560	$99,078	$136,596	$174,114	$211,632	$267,909	$305,427	$324,186	$417,981	$511,776	$586,812
Idaho	80–99.99	85.1	$43,582	$63,122	$102,202	$141,282	$180,362	$219,442	$278,062	$317,142	$336,682	$434,382	$532,082	$610,242
Idaho	100 <	145.0	$85,940	$123,796	$199,508	$275,220	$350,932	$426,644	$540,212	$615,924	$653,780	$843,060	$1,032,340	$1,183,764
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Illinois	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Illinois	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Illinois	30–39.99	34.0	$111,224	$131,520	$172,112	$212,704	$253,296	$293,888	$354,776	$395,368	$415,664	$517,144	$618,624	$699,808
Illinois	40–59.99	46.0	$168,087	$201,848	$269,370	$336,892	$404,414	$471,936	$573,219	$640,741	$674,502	$843,307	$1,012,112	$1,147,156
Illinois	60–79.99	69.0	$215,769	$251,965	$324,357	$396,749	$469,141	$541,533	$650,121	$722,513	$758,709	$939,689	$1,120,669	$1,265,453
Illinois	80–99.99	85.1	$249,057	$286,869	$362,493	$438,117	$513,741	$589,365	$702,801	$778,425	$816,237	$1,005,297	$1,194,357	$1,345,605
Illinois	100 <	145.0	$446,010	$519,104	$665,292	$811,480	$957,668	$1,103,856	$1,323,138	$1,469,326	$1,542,420	$1,907,890	$2,273,360	$2,565,736
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Indiana	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Indiana	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Indiana	30–39.99	34.0	$160,873	$182,136	$224,662	$267,188	$309,714	$352,240	$416,029	$458,555	$479,818	$586,133	$692,448	$777,500
Indiana	40–59.99	46.0	$234,881	$269,571	$338,951	$408,331	$477,711	$547,091	$651,161	$720,541	$755,231	$928,681	$1,102,131	$1,240,891
Indiana	60–79.99	69.0	$315,958	$353,546	$428,722	$503,898	$579,074	$654,250	$767,014	$842,190	$879,778	$1,067,718	$1,255,658	$1,406,010
Indiana	80–99.99	85.1	$407,601	$462,315	$571,743	$681,171	$790,599	$900,027	$1,064,169	$1,173,597	$1,228,311	$1,501,881	$1,775,451	$1,994,307
Indiana	100 <	145.0	$656,554	$732,574	$884,614	$1,036,654	$1,188,694	$1,340,734	$1,568,794	$1,720,834	$1,796,854	$2,176,954	$2,557,054	$2,861,134
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Iowa	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Iowa	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Iowa	30–39.99	34.0	$132,155	$152,250	$192,440	$232,630	$272,820	$313,010	$373,295	$413,485	$433,580	$534,055	$634,530	$714,910
Iowa	40–59.99	46.0	$196,485	$230,053	$297,189	$364,325	$431,461	$498,597	$599,301	$666,437	$700,005	$867,845	$1,035,685	$1,169,957
Iowa	60–79.99	69.0	$258,365	$294,271	$366,083	$437,895	$509,707	$581,519	$689,237	$761,049	$796,955	$976,485	$1,156,015	$1,299,639
Iowa	80–99.99	85.1	$336,112	$388,294	$492,658	$597,022	$701,386	$805,750	$962,296	$1,066,660	$1,118,842	$1,379,752	$1,640,662	$1,849,390

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$535,526	$608,012	$752,984	$897,956	$1,042,928	$1,187,900	$1,405,358	$1,550,330	$1,622,816	$1,985,246	$2,347,676	$2,637,620
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Kansas	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Kansas	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Kansas	30–39.99	34.0	$150,798	$171,624	$213,276	$254,928	$296,580	$338,232	$400,710	$442,362	$463,188	$567,318	$671,448	$754,752
Kansas	40–59.99	46.0	$221,421	$255,691	$324,231	$392,771	$461,311	$529,851	$632,661	$701,201	$735,471	$906,821	$1,078,171	$1,215,251
Kansas	60–79.99	69.0	$295,769	$332,728	$406,646	$480,564	$554,482	$628,400	$739,277	$813,195	$850,154	$1,034,949	$1,219,744	$1,367,580
Kansas	80–99.99	85.1	$382,596	$436,429	$544,095	$651,761	$759,427	$867,093	$1,028,592	$1,136,258	$1,190,091	$1,459,256	$1,728,421	$1,943,753
Kansas	100 <	145.0	$683,138	$787,262	$995,510	$1,203,758	$1,412,006	$1,620,254	$1,932,626	$2,140,874	$2,244,998	$2,765,618	$3,286,238	$3,702,734
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Kentucky	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Kentucky	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Kentucky	30–39.99	34.0	$122,202	$144,241	$188,319	$232,397	$276,475	$320,553	$386,670	$430,748	$452,787	$562,982	$673,177	$761,333
Kentucky	40–59.99	46.0	$182,256	$217,690	$288,558	$359,426	$430,294	$501,162	$607,464	$678,332	$713,766	$890,936	$1,068,106	$1,209,842
Kentucky	60–79.99	69.0	$237,020	$275,725	$353,135	$430,545	$507,955	$585,365	$701,480	$778,890	$817,595	$1,011,120	$1,204,645	$1,359,465
Kentucky	80–99.99	85.1	$310,433	$366,713	$479,273	$591,833	$704,393	$816,953	$985,793	$1,098,353	$1,154,633	$1,436,033	$1,717,433	$1,942,553
Kentucky	100 <	145.0	$490,670	$569,038	$725,774	$882,510	$1,039,246	$1,195,982	$1,431,086	$1,587,822	$1,666,190	$2,058,030	$2,449,870	$2,763,342
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Louisiana	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Louisiana	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Louisiana	30–39.99	34.0	$348,247	$383,462	$453,892	$524,322	$594,752	$665,182	$770,827	$841,257	$876,472	$1,052,547	$1,228,622	$1,369,482

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$480,047	$532,260	$636,686	$741,112	$845,538	$949,964	$1,106,603	$1,211,029	$1,263,242	$1,524,307	$1,785,372	$1,994,224
Louisiana	60–79.99	69.0	$698,664	$767,597	$905,463	$1,043,329	$1,181,195	$1,319,061	$1,525,860	$1,663,726	$1,732,659	$2,077,324	$2,421,989	$2,697,721
Louisiana	80–99.99	85.1	$863,783	$950,570	$1,124,144	$1,297,718	$1,471,292	$1,644,866	$1,905,227	$2,078,801	$2,165,588	$2,599,523	$3,033,458	$3,380,606
Louisiana	100 <	145.0	$1,454,450	$1,594,016	$1,873,148	$2,152,280	$2,431,412	$2,710,544	$3,129,242	$3,408,374	$3,547,940	$4,245,770	$4,943,600	$5,501,864
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Maine	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Maine	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Maine	30–39.99	34.0	$115,900	$137,451	$180,553	$223,655	$266,757	$309,859	$374,512	$417,614	$439,165	$546,920	$654,675	$740,879
Maine	40–59.99	46.0	$173,921	$208,887	$278,819	$348,751	$418,683	$488,615	$593,513	$663,445	$698,411	$873,241	$1,048,071	$1,187,935
Maine	60–79.99	69.0	$224,519	$262,522	$338,528	$414,534	$490,540	$566,546	$680,555	$756,561	$794,564	$984,579	$1,174,594	$1,326,606
Maine	80–99.99	85.1	$259,975	$300,141	$380,473	$460,805	$541,137	$621,469	$741,967	$822,299	$862,465	$1,063,295	$1,264,125	$1,424,789
Maine	100 <	145.0	$464,400	$541,292	$695,076	$848,860	$1,002,644	$1,156,428	$1,387,104	$1,540,888	$1,617,780	$2,002,240	$2,386,700	$2,694,268
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Maryland	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Maryland	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Maryland	30–39.99	34.0	$129,609	$151,250	$194,532	$237,814	$281,096	$324,378	$389,301	$432,583	$454,224	$562,429	$670,634	$757,198
Maryland	40–59.99	46.0	$192,434	$227,487	$297,593	$367,699	$437,805	$507,911	$613,070	$683,176	$718,229	$893,494	$1,068,759	$1,208,971
Maryland	60–79.99	69.0	$252,287	$290,420	$366,686	$442,952	$519,218	$595,484	$709,883	$786,149	$824,282	$1,014,947	$1,205,612	$1,358,144
Maryland	80–99.99	85.1	$329,165	$384,643	$495,599	$606,555	$717,511	$828,467	$994,901	$1,105,857	$1,161,335	$1,438,725	$1,716,115	$1,938,027
Maryland	100 <	145.0	$522,750	$599,914	$754,242	$908,570	$1,062,898	$1,217,226	$1,448,718	$1,603,046	$1,680,210	$2,066,030	$2,451,850	$2,760,506
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Massachusetts	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Massachusetts	30–39.99	34.0	$121,219	$142,878	$186,196	$229,514	$272,832	$316,150	$381,127	$424,445	$446,104	$554,399	$662,694	$749,330
Massachusetts	40–59.99	46.0	$181,075	$216,145	$286,285	$356,425	$426,565	$496,705	$601,915	$672,055	$707,125	$882,475	$1,057,825	$1,198,105
Massachusetts	60–79.99	69.0	$235,248	$273,406	$349,722	$426,038	$502,354	$578,670	$693,144	$769,460	$807,618	$998,408	$1,189,198	$1,341,830
Massachusetts	80–99.99	85.1	$308,155	$363,668	$474,694	$585,720	$696,746	$807,772	$974,311	$1,085,337	$1,140,850	$1,418,415	$1,695,980	$1,918,032
Massachusetts	100 <	145.0	$486,946	$564,164	$718,600	$873,036	$1,027,472	$1,181,908	$1,413,562	$1,567,998	$1,645,216	$2,031,306	$2,417,396	$2,726,268
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Michigan	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Michigan	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Michigan	30–39.99	34.0	$64,658	$84,477	$124,115	$163,753	$203,391	$243,029	$302,486	$342,124	$361,943	$461,038	$560,133	$639,409
Michigan	40–59.99	46.0	$73,629	$95,079	$137,979	$180,879	$223,779	$266,679	$331,029	$373,929	$395,379	$502,629	$609,879	$695,679
Michigan	60–79.99	69.0	$121,657	$157,274	$228,508	$299,742	$370,976	$442,210	$549,061	$620,295	$655,912	$833,997	$1,012,082	$1,154,550
Michigan	80–99.99	85.1	$132,986	$170,084	$244,280	$318,476	$392,672	$466,868	$578,162	$652,358	$689,456	$874,946	$1,060,436	$1,208,828
Michigan	100 <	145.0	$248,238	$320,116	$463,872	$607,628	$751,384	$895,140	$1,110,774	$1,254,530	$1,326,408	$1,685,798	$2,045,188	$2,332,700
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Minnesota	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Minnesota	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Minnesota	30–39.99	34.0	$102,831	$122,427	$161,619	$200,811	$240,003	$279,195	$337,983	$377,175	$396,771	$494,751	$592,731	$671,115
Minnesota	40–59.99	46.0	$125,276	$146,425	$188,723	$231,021	$273,319	$315,617	$379,064	$421,362	$442,511	$548,256	$654,001	$738,597
Minnesota	60–79.99	69.0	$199,133	$234,305	$304,649	$374,993	$445,337	$515,681	$621,197	$691,541	$726,713	$902,573	$1,078,433	$1,219,121
Minnesota	80–99.99	85.1	$228,694	$265,397	$338,803	$412,209	$485,615	$559,021	$669,130	$742,536	$779,239	$962,754	$1,146,269	$1,293,081
Minnesota	100 <	145.0	$411,312	$482,516	$624,924	$767,332	$909,740	$1,052,148	$1,265,760	$1,408,168	$1,479,372	$1,835,392	$2,191,412	$2,476,228
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Mississippi	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Mississippi	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Mississippi	30–39.99	34.0	$269,529	$304,093	$373,221	$442,349	$511,477	$580,605	$684,297	$753,425	$787,989	$960,809	$1,133,629	$1,271,885
Mississippi	40–59.99	46.0	$339,026	$375,629	$448,835	$522,041	$595,247	$668,453	$778,262	$851,468	$888,071	$1,071,086	$1,254,101	$1,400,513
Mississippi	60–79.99	69.0	$507,065	$562,621	$673,733	$784,845	$895,957	$1,007,069	$1,173,737	$1,284,849	$1,340,405	$1,618,185	$1,895,965	$2,118,189
Mississippi	80–99.99	85.1	$632,212	$702,617	$843,427	$984,237	$1,125,047	$1,265,857	$1,477,072	$1,617,882	$1,688,287	$2,040,312	$2,392,337	$2,673,957
Mississippi	100 <	145.0	$1,118,294	$1,254,636	$1,527,320	$1,800,004	$2,072,688	$2,345,372	$2,754,398	$3,027,082	$3,163,424	$3,845,134	$4,526,844	$5,072,212
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Missouri	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Missouri	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Missouri	30–39.99	34.0	$188,001	$220,938	$286,812	$352,686	$418,560	$484,434	$583,245	$649,119	$682,056	$846,741	$1,011,426	$1,143,174
Missouri	40–59.99	46.0	$228,598	$262,874	$331,426	$399,978	$468,530	$537,082	$639,910	$708,462	$742,738	$914,118	$1,085,498	$1,222,602
Missouri	60–79.99	69.0	$340,986	$392,614	$495,870	$599,126	$702,382	$805,638	$960,522	$1,063,778	$1,115,406	$1,373,546	$1,631,686	$1,838,198
Missouri	80–99.99	85.1	$395,873	$449,718	$557,408	$665,098	$772,788	$880,478	$1,042,013	$1,149,703	$1,203,548	$1,472,773	$1,741,998	$1,957,378
Missouri	100 <	145.0	$705,760	$809,904	$1,018,192	$1,226,480	$1,434,768	$1,643,056	$1,955,488	$2,163,776	$2,267,920	$2,788,640	$3,309,360	$3,725,936
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Montana	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Montana	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
Montana	30–39.99	34.0	$44,476	$61,600	$95,848	$130,096	$164,344	$198,592	$249,964	$284,212	$301,336	$386,956	$472,576	$541,072
Montana	40–59.99	46.0	$46,250	$63,980	$99,440	$134,900	$170,360	$205,820	$259,010	$294,470	$312,200	$400,850	$489,500	$560,420
Montana	60–79.99	69.0	$49,649	$68,539	$106,319	$144,099	$181,879	$219,659	$276,329	$314,109	$332,999	$427,449	$521,899	$597,459
Montana	80–99.99	85.1	$52,028	$71,730	$111,134	$150,538	$189,942	$229,346	$288,452	$327,856	$347,558	$446,068	$544,578	$623,386

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$100,332	$138,466	$214,734	$291,002	$367,270	$443,538	$557,940	$634,208	$672,342	$863,012	$1,053,682	$1,206,218
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Nebraska	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Nebraska	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Nebraska	30–39.99	34.0	$130,340	$149,872	$188,936	$228,000	$267,064	$306,128	$364,724	$403,788	$423,320	$520,980	$618,640	$696,768
Nebraska	40–59.99	46.0	$162,493	$183,555	$225,679	$267,803	$309,927	$352,051	$415,237	$457,361	$478,423	$583,733	$689,043	$773,291
Nebraska	60–79.99	69.0	$254,996	$290,075	$360,233	$430,391	$500,549	$570,707	$675,944	$746,102	$781,181	$956,576	$1,131,971	$1,272,287
Nebraska	80–99.99	85.1	$297,593	$334,182	$407,360	$480,538	$553,716	$626,894	$736,661	$809,839	$846,428	$1,029,373	$1,212,318	$1,358,674
Nebraska	100 <	145.0	$528,458	$599,218	$740,738	$882,258	$1,023,778	$1,165,298	$1,377,578	$1,519,098	$1,589,858	$1,943,658	$2,297,458	$2,580,498
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165	$5,165
Nevada	15–19.99	17.0	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814	$5,814
Nevada	20–29.99	23.0	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574	$9,574
Nevada	30–39.99	34.0	$21,467	$33,542	$57,692	$81,842	$105,992	$130,142	$166,367	$190,517	$202,592	$262,967	$323,342	$371,642
Nevada	40–59.99	46.0	$40,128	$56,214	$88,386	$120,558	$152,730	$184,902	$233,160	$265,332	$281,418	$361,848	$442,278	$506,622
Nevada	60–79.99	69.0	$40,505	$56,968	$89,894	$122,820	$155,746	$188,672	$238,061	$270,987	$287,450	$369,765	$452,080	$517,932
Nevada	80–99.99	85.1	$40,768	$57,494	$90,946	$124,398	$157,850	$191,302	$241,480	$274,932	$291,658	$375,288	$458,918	$525,822
Nevada	100 <	145.0	$81,124	$114,164	$180,244	$246,324	$312,404	$378,484	$477,604	$543,684	$576,724	$741,924	$907,124	$1,039,284
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
New Hampshire	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
New Hampshire	30–39.99	34.0	$100,485	$121,827	$164,511	$207,195	$249,879	$292,563	$356,589	$399,273	$420,615	$527,325	$634,035	$719,403
New Hampshire	40–59.99	46.0	$122,074	$145,558	$192,526	$239,494	$286,462	$333,430	$403,882	$450,850	$474,334	$591,754	$709,174	$803,110
New Hampshire	60–79.99	69.0	$193,358	$231,060	$306,464	$381,868	$457,272	$532,676	$645,782	$721,186	$758,888	$947,398	$1,135,908	$1,286,716
New Hampshire	80–99.99	85.1	$221,418	$261,088	$340,428	$419,768	$499,108	$578,448	$697,458	$776,798	$816,468	$1,014,818	$1,213,168	$1,371,848
New Hampshire	100 <	145.0	$398,914	$475,172	$627,688	$780,204	$932,720	$1,085,236	$1,314,010	$1,466,526	$1,542,784	$1,924,074	$2,305,364	$2,610,396
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New Jersey	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
New Jersey	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
New Jersey	30–39.99	34.0	$182,466	$204,793	$249,447	$294,101	$338,755	$383,409	$450,390	$495,044	$517,371	$629,006	$740,641	$829,949
New Jersey	40–59.99	46.0	$263,801	$299,637	$371,309	$442,981	$514,653	$586,325	$693,833	$765,505	$801,341	$980,521	$1,159,701	$1,303,045
New Jersey	60–79.99	69.0	$359,152	$398,273	$476,515	$554,757	$632,999	$711,241	$828,604	$906,846	$945,967	$1,141,572	$1,337,177	$1,493,661
New Jersey	80–99.99	85.1	$461,131	$517,993	$631,717	$745,441	$859,165	$972,889	$1,143,475	$1,257,199	$1,314,061	$1,598,371	$1,882,681	$2,110,129
New Jersey	100 <	145.0	$747,322	$826,562	$985,042	$1,143,522	$1,302,002	$1,460,482	$1,698,202	$1,856,682	$1,935,922	$2,332,122	$2,728,322	$3,045,282
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New Mexico	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
New Mexico	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
New Mexico	30–39.99	34.0	$41,702	$59,362	$94,682	$130,002	$165,322	$200,642	$253,622	$288,942	$306,602	$394,902	$483,202	$553,842
New Mexico	40–59.99	46.0	$42,496	$60,950	$97,858	$134,766	$171,674	$208,582	$263,944	$300,852	$319,306	$411,576	$503,846	$577,662
New Mexico	60–79.99	69.0	$44,094	$64,146	$104,250	$144,354	$184,458	$224,562	$284,718	$324,822	$344,874	$445,134	$545,394	$625,602

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$45,160	$66,278	$108,514	$150,750	$192,986	$235,222	$298,576	$340,812	$361,930	$467,520	$573,110	$657,582
New Mexico	100 <	145.0	$88,650	$129,216	$210,348	$291,480	$372,612	$453,744	$575,442	$656,574	$697,140	$899,970	$1,102,800	$1,265,064
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
New York	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
New York	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
New York	30–39.99	34.0	$115,924	$136,783	$178,501	$220,219	$261,937	$303,655	$366,232	$407,950	$428,809	$533,104	$637,399	$720,835
New York	40–59.99	46.0	$174,226	$208,528	$277,132	$345,736	$414,340	$482,944	$585,850	$654,454	$688,756	$860,266	$1,031,776	$1,168,984
New York	60–79.99	69.0	$224,974	$261,980	$335,992	$410,004	$484,016	$558,028	$669,046	$743,058	$780,064	$965,094	$1,150,124	$1,298,148
New York	80–99.99	85.1	$260,412	$299,224	$376,848	$454,472	$532,096	$609,720	$726,156	$803,780	$842,592	$1,036,652	$1,230,712	$1,385,960
New York	100 <	145.0	$465,354	$540,150	$689,742	$839,334	$988,926	$1,138,518	$1,362,906	$1,512,498	$1,587,294	$1,961,274	$2,335,254	$2,634,438
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
North Carolina	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
North Carolina	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
North Carolina	30–39.99	34.0	$181,867	$203,640	$247,186	$290,732	$334,278	$377,824	$443,143	$486,689	$508,462	$617,327	$726,192	$813,284
North Carolina	40–59.99	46.0	$263,084	$298,263	$368,621	$438,979	$509,337	$579,695	$685,232	$755,590	$790,769	$966,664	$1,142,559	$1,283,275
North Carolina	60–79.99	69.0	$358,262	$396,584	$473,228	$549,872	$626,516	$703,160	$818,126	$894,770	$933,092	$1,124,702	$1,316,312	$1,469,600
North Carolina	80–99.99	85.1	$459,901	$515,645	$627,133	$738,621	$850,109	$961,597	$1,128,829	$1,240,317	$1,296,061	$1,574,781	$1,853,501	$2,076,477
North Carolina	100 <	145.0	$745,456	$823,020	$978,148	$1,133,276	$1,288,404	$1,443,532	$1,676,224	$1,831,352	$1,908,916	$2,296,736	$2,684,556	$2,994,812
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
North Dakota	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
North Dakota	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$41,793	$59,544	$95,046	$130,548	$166,050	$201,552	$254,805	$290,307	$308,058	$396,813	$485,568	$556,572
North Dakota	40–59.99	46.0	$42,620	$61,198	$98,354	$135,510	$172,666	$209,822	$265,556	$302,712	$321,290	$414,180	$507,070	$581,382
North Dakota	60–79.99	69.0	$44,280	$64,518	$104,994	$145,470	$185,946	$226,422	$287,136	$327,612	$347,850	$449,040	$550,230	$631,182
North Dakota	80–99.99	85.1	$45,389	$66,736	$109,430	$152,124	$194,818	$237,512	$301,553	$344,247	$365,594	$472,329	$579,064	$664,452
North Dakota	100 <	145.0	$89,042	$130,000	$211,916	$293,832	$375,748	$457,664	$580,538	$662,454	$703,412	$908,202	$1,112,992	$1,276,824
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Ohio	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Ohio	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Ohio	30–39.99	34.0	$144,787	$165,774	$207,748	$249,722	$291,696	$333,670	$396,631	$438,605	$459,592	$564,527	$669,462	$753,410
Ohio	40–59.99	46.0	$182,013	$205,017	$251,025	$297,033	$343,041	$389,049	$458,061	$504,069	$527,073	$642,093	$757,113	$849,129
Ohio	60–79.99	69.0	$283,475	$320,665	$395,045	$469,425	$543,805	$618,185	$729,755	$804,135	$841,325	$1,027,275	$1,213,225	$1,361,985
Ohio	80–99.99	85.1	$332,562	$371,601	$449,679	$527,757	$605,835	$683,913	$801,030	$879,108	$918,147	$1,113,342	$1,308,537	$1,464,693
Ohio	100 <	145.0	$588,292	$663,476	$813,844	$964,212	$1,114,580	$1,264,948	$1,490,500	$1,640,868	$1,716,052	$2,091,972	$2,467,892	$2,768,628
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Oklahoma	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Oklahoma	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Oklahoma	30–39.99	34.0	$201,238	$233,771	$298,837	$363,903	$428,969	$494,035	$591,634	$656,700	$689,233	$851,898	$1,014,563	$1,144,695
Oklahoma	40–59.99	46.0	$246,506	$280,235	$347,693	$415,151	$482,609	$550,067	$651,254	$718,712	$752,441	$921,086	$1,089,731	$1,224,647
Oklahoma	60–79.99	69.0	$367,737	$418,433	$519,825	$621,217	$722,609	$824,001	$976,089	$1,077,481	$1,128,177	$1,381,657	$1,635,137	$1,837,921
Oklahoma	80–99.99	85.1	$428,691	$481,211	$586,251	$691,291	$796,331	$901,371	$1,058,931	$1,163,971	$1,216,491	$1,479,091	$1,741,691	$1,951,771
Oklahoma	100 <	145.0	$761,974	$864,158	$1,068,526	$1,272,894	$1,477,262	$1,681,630	$1,988,182	$2,192,550	$2,294,734	$2,805,654	$3,316,574	$3,725,310
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Oregon	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Oregon	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Oregon	30–39.99	34.0	$87,833	$109,247	$152,075	$194,903	$237,731	$280,559	$344,801	$387,629	$409,043	$516,113	$623,183	$708,839
Oregon	40–59.99	46.0	$104,956	$128,537	$175,699	$222,861	$270,023	$317,185	$387,928	$435,090	$458,671	$576,576	$694,481	$788,805
Oregon	60–79.99	69.0	$167,639	$205,444	$281,054	$356,664	$432,274	$507,884	$621,299	$696,909	$734,714	$923,739	$1,112,764	$1,263,984
Oregon	80–99.99	85.1	$189,822	$229,744	$309,588	$389,432	$469,276	$549,120	$668,886	$748,730	$788,652	$988,262	$1,187,872	$1,347,560
Oregon	100 <	145.0	$344,868	$421,344	$574,296	$727,248	$880,200	$1,033,152	$1,262,580	$1,415,532	$1,492,008	$1,874,388	$2,256,768	$2,562,672
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Pennsylvania	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Pennsylvania	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Pennsylvania	30–39.99	34.0	$107,172	$128,716	$171,804	$214,892	$257,980	$301,068	$365,700	$408,788	$430,332	$538,052	$645,772	$731,948
Pennsylvania	40–59.99	46.0	$162,115	$197,074	$266,992	$336,910	$406,828	$476,746	$581,623	$651,541	$686,500	$861,295	$1,036,090	$1,175,926
Pennsylvania	60–79.99	69.0	$206,810	$244,803	$320,789	$396,775	$472,761	$548,747	$662,726	$738,712	$776,705	$966,670	$1,156,635	$1,308,607
Pennsylvania	80–99.99	85.1	$273,053	$328,334	$438,896	$549,458	$660,020	$770,582	$936,425	$1,046,987	$1,102,268	$1,378,673	$1,655,078	$1,876,202
Pennsylvania	100 <	145.0	$427,184	$504,054	$657,794	$811,534	$965,274	$1,119,014	$1,349,624	$1,503,364	$1,580,234	$1,964,584	$2,348,934	$2,656,414
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Rhode Island	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Rhode Island	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Rhode Island	30–39.99	34.0	$167,670	$189,669	$233,667	$277,665	$321,663	$365,661	$431,658	$475,656	$497,655	$607,650	$717,645	$805,641
Rhode Island	40–59.99	46.0	$243,786	$279,182	$349,974	$420,766	$491,558	$562,350	$668,538	$739,330	$774,726	$951,706	$1,128,686	$1,270,270
Rhode Island	60–79.99	69.0	$329,317	$367,965	$445,261	$522,557	$599,853	$677,149	$793,093	$870,389	$909,037	$1,102,277	$1,295,517	$1,450,109
Rhode Island	80–99.99	85.1	$424,255	$480,455	$592,855	$705,255	$817,655	$930,055	$1,098,655	$1,211,055	$1,267,255	$1,548,255	$1,829,255	$2,054,055
Rhode Island	100 <	145.0	$684,626	$762,874	$919,370	$1,075,866	$1,232,362	$1,388,858	$1,623,602	$1,780,098	$1,858,346	$2,249,586	$2,640,826	$2,953,818
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
South Carolina	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
South Carolina	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
South Carolina	30–39.99	34.0	$192,972	$226,810	$294,486	$362,162	$429,838	$497,514	$599,028	$666,704	$700,542	$869,732	$1,038,922	$1,174,274
South Carolina	40–59.99	46.0	$235,449	$271,070	$342,312	$413,554	$484,796	$556,038	$662,901	$734,143	$769,764	$947,869	$1,125,974	$1,268,458
South Carolina	60–79.99	69.0	$351,499	$405,381	$513,145	$620,909	$728,673	$836,437	$998,083	$1,105,847	$1,159,729	$1,429,139	$1,698,549	$1,914,077
South Carolina	80–99.99	85.1	$408,624	$465,033	$577,851	$690,669	$803,487	$916,305	$1,085,532	$1,198,350	$1,254,759	$1,536,804	$1,818,849	$2,044,485
South Carolina	100 <	145.0	$727,834	$836,696	$1,054,420	$1,272,144	$1,489,868	$1,707,592	$2,034,178	$2,251,902	$2,360,764	$2,905,074	$3,449,384	$3,884,832
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
South Dakota	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
South Dakota	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
South Dakota	30–39.99	34.0	$67,400	$85,153	$120,659	$156,165	$191,671	$227,177	$280,436	$315,942	$333,695	$422,460	$511,225	$582,237
South Dakota	40–59.99	46.0	$77,264	$95,844	$133,004	$170,164	$207,324	$244,484	$300,224	$337,384	$355,964	$448,864	$541,764	$616,084
South Dakota	60–79.99	69.0	$128,314	$160,831	$225,865	$290,899	$355,933	$420,967	$518,518	$583,552	$616,069	$778,654	$941,239	$1,071,307
South Dakota	80–99.99	85.1	$141,226	$174,531	$241,141	$307,751	$374,361	$440,971	$540,886	$607,496	$640,801	$807,326	$973,851	$1,107,071
South Dakota	100 <	145.0	$262,244	$327,622	$458,378	$589,134	$719,890	$850,646	$1,046,780	$1,177,536	$1,242,914	$1,569,804	$1,896,694	$2,158,206
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Tennessee	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Tennessee	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Tennessee	30–39.99	34.0	$146,759	$168,957	$213,353	$257,749	$302,145	$346,541	$413,135	$457,531	$479,729	$590,719	$701,709	$790,501
Tennessee	40–59.99	46.0	$215,542	$251,254	$322,678	$394,102	$465,526	$536,950	$644,086	$715,510	$751,222	$929,782	$1,108,342	$1,251,190
Tennessee	60–79.99	69.0	$286,763	$325,698	$403,568	$481,438	$559,308	$637,178	$753,983	$831,853	$870,788	$1,065,463	$1,260,138	$1,415,878

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$371,820	$428,422	$541,626	$654,830	$768,034	$881,238	$1,051,044	$1,164,248	$1,220,850	$1,503,860	$1,786,870	$2,013,278
Tennessee	100 <	145.0	$665,126	$774,318	$992,702	$1,211,086	$1,429,470	$1,647,854	$1,975,430	$2,193,814	$2,303,006	$2,848,966	$3,394,926	$3,831,694
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Texas	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Texas	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Texas	30–39.99	34.0	$228,468	$260,971	$325,977	$390,983	$455,989	$520,995	$618,504	$683,510	$716,013	$878,528	$1,041,043	$1,171,055
Texas	40–59.99	46.0	$283,346	$317,034	$384,410	$451,786	$519,162	$586,538	$687,602	$754,978	$788,666	$957,106	$1,125,546	$1,260,298
Texas	60–79.99	69.0	$422,988	$473,614	$574,866	$676,118	$777,370	$878,622	$1,030,500	$1,131,752	$1,182,378	$1,435,508	$1,688,638	$1,891,142
Texas	80–99.99	85.1	$529,212	$594,232	$724,272	$854,312	$984,352	$1,114,392	$1,309,452	$1,439,492	$1,504,512	$1,829,612	$2,154,712	$2,414,792
Texas	100 <	145.0	$878,084	$980,122	$1,184,198	$1,388,274	$1,592,350	$1,796,426	$2,102,540	$2,306,616	$2,408,654	$2,918,844	$3,429,034	$3,837,186
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579	$5,579
Utah	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Utah	20–29.99	23.0	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402	$10,402
Utah	30–39.99	34.0	$41,571	$59,100	$94,158	$129,216	$164,274	$199,332	$251,919	$286,977	$304,506	$392,151	$479,796	$549,912
Utah	40–59.99	46.0	$42,319	$60,596	$97,150	$133,704	$170,258	$206,812	$261,643	$298,197	$316,474	$407,859	$499,244	$572,352
Utah	60–79.99	69.0	$43,753	$63,464	$102,886	$142,308	$181,730	$221,152	$280,285	$319,707	$339,418	$437,973	$536,528	$615,372
Utah	80–99.99	85.1	$44,832	$65,622	$107,202	$148,782	$190,362	$231,942	$294,312	$335,892	$356,682	$460,632	$564,582	$647,742
Utah	100 <	145.0	$88,092	$128,100	$208,116	$288,132	$368,148	$448,164	$568,188	$648,204	$688,212	$888,252	$1,088,292	$1,248,324
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Vermont	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Vermont	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$123,752	$144,188	$185,060	$225,932	$266,804	$307,676	$368,984	$409,856	$430,292	$532,472	$634,652	$716,396
Vermont	40–59.99	46.0	$153,479	$175,662	$220,028	$264,394	$308,760	$353,126	$419,675	$464,041	$486,224	$597,139	$708,054	$796,786
Vermont	60–79.99	69.0	$241,111	$277,508	$350,302	$423,096	$495,890	$568,684	$677,875	$750,669	$787,066	$969,051	$1,151,036	$1,296,624
Vermont	80–99.99	85.1	$280,313	$318,373	$394,493	$470,613	$546,733	$622,853	$737,033	$813,153	$851,213	$1,041,513	$1,231,813	$1,384,053
Vermont	100 <	145.0	$499,266	$572,782	$719,814	$866,846	$1,013,878	$1,160,910	$1,381,458	$1,528,490	$1,602,006	$1,969,586	$2,337,166	$2,631,230
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Virginia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Virginia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Virginia	30–39.99	34.0	$124,587	$145,947	$188,667	$231,387	$274,107	$316,827	$380,907	$423,627	$444,987	$551,787	$658,587	$744,027
Virginia	40–59.99	46.0	$185,750	$220,533	$290,099	$359,665	$429,231	$498,797	$603,146	$672,712	$707,495	$881,410	$1,055,325	$1,194,457
Virginia	60–79.99	69.0	$242,261	$279,989	$355,445	$430,901	$506,357	$581,813	$694,997	$770,453	$808,181	$996,821	$1,185,461	$1,336,373
Virginia	80–99.99	85.1	$316,731	$371,641	$481,461	$591,281	$701,101	$810,921	$975,651	$1,085,471	$1,140,381	$1,414,931	$1,689,481	$1,909,121
Virginia	100 <	145.0	$501,682	$577,996	$730,624	$883,252	$1,035,880	$1,188,508	$1,417,450	$1,570,078	$1,646,392	$2,027,962	$2,409,532	$2,714,788
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Washington	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Washington	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Washington	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Washington	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Washington	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Washington	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Washington	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 2 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
West Virginia	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
West Virginia	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
West Virginia	30–39.99	34.0	$92,253	$113,973	$157,413	$200,853	$244,293	$287,733	$352,893	$396,333	$418,053	$526,653	$635,253	$722,133
West Virginia	40–59.99	46.0	$110,938	$134,934	$182,926	$230,918	$278,910	$326,902	$398,890	$446,882	$470,878	$590,858	$710,838	$806,822
West Virginia	60–79.99	69.0	$176,430	$214,676	$291,168	$367,660	$444,152	$520,644	$635,382	$711,874	$750,120	$941,350	$1,132,580	$1,285,564
West Virginia	80–99.99	85.1	$200,665	$241,131	$322,063	$402,995	$483,927	$564,859	$686,257	$767,189	$807,655	$1,009,985	$1,212,315	$1,374,179
West Virginia	100 <	145.0	$363,342	$440,744	$595,548	$750,352	$905,156	$1,059,960	$1,292,166	$1,446,970	$1,524,372	$1,911,382	$2,298,392	$2,608,000
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Wisconsin	15–19.99	17.0	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784	$8,784
Wisconsin	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Wisconsin	30–39.99	34.0	$135,437	$155,504	$195,638	$235,772	$275,906	$316,040	$376,241	$416,375	$436,442	$536,777	$637,112	$717,380
Wisconsin	40–59.99	46.0	$169,287	$190,971	$234,339	$277,707	$321,075	$364,443	$429,495	$472,863	$494,547	$602,967	$711,387	$798,123
Wisconsin	60–79.99	69.0	$265,041	$300,907	$372,639	$444,371	$516,103	$587,835	$695,433	$767,165	$803,031	$982,361	$1,161,691	$1,305,155
Wisconsin	80–99.99	85.1	$309,827	$347,232	$422,042	$496,852	$571,662	$646,472	$758,687	$833,497	$870,902	$1,057,927	$1,244,952	$1,394,572
Wisconsin	100 <	145.0	$549,554	$621,954	$766,754	$911,554	$1,056,354	$1,201,154	$1,418,354	$1,563,154	$1,635,554	$1,997,554	$2,359,554	$2,649,154
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620	$6,620
Wyoming	15–19.99	17.0	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855	$6,855
Wyoming	20–29.99	23.0	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484	$12,484
Wyoming	30–39.99	34.0	$63,288	$80,843	$115,953	$151,063	$186,173	$221,283	$273,948	$309,058	$326,613	$414,388	$502,163	$572,383
Wyoming	40–59.99	46.0	$71,701	$90,013	$126,637	$163,261	$199,885	$236,509	$291,445	$328,069	$346,381	$437,941	$529,501	$602,749
Wyoming	60–79.99	69.0	$87,827	$107,591	$147,119	$186,647	$226,175	$265,703	$324,995	$364,523	$384,287	$483,107	$581,927	$660,983
Wyoming	80–99.99	85.1	$99,189	$120,044	$161,754	$203,464	$245,174	$286,884	$349,449	$391,159	$412,014	$516,289	$620,564	$703,984
Wyoming	100 <	145.0	$180,710	$220,828	$301,064	$381,300	$461,536	$541,772	$662,126	$742,362	$782,480	$983,070	$1,183,660	$1,344,132

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$120,881	$138,810	$174,668	$210,526	$246,384	$282,242	$336,029	$371,887	$389,816	$479,461	$569,106	$640,822
Alabama	15–19.99	17.0	$154,810	$173,789	$211,747	$249,705	$287,663	$325,621	$382,558	$420,516	$439,495	$534,390	$629,285	$705,201
Alabama	20–29.99	23.0	$195,601	$215,916	$256,546	$297,176	$337,806	$378,436	$439,381	$480,011	$500,326	$601,901	$703,476	$784,736
Alabama	30–39.99	34.0	$301,621	$335,830	$404,248	$472,666	$541,084	$609,502	$712,129	$780,547	$814,756	$985,801	$1,156,846	$1,293,682
Alabama	40–59.99	46.0	$382,444	$418,566	$490,810	$563,054	$635,298	$707,542	$815,908	$888,152	$924,274	$1,104,884	$1,285,494	$1,429,982
Alabama	60–79.99	69.0	$572,096	$626,833	$736,307	$845,781	$955,255	$1,064,729	$1,228,940	$1,338,414	$1,393,151	$1,666,836	$1,940,521	$2,159,469
Alabama	80–99.99	85.1	$712,538	$782,054	$921,086	$1,060,118	$1,199,150	$1,338,182	$1,546,730	$1,685,762	$1,755,278	$2,102,858	$2,450,438	$2,728,502
Alabama	100 <	145.0	$1,191,406	$1,302,064	$1,523,380	$1,744,696	$1,966,012	$2,187,328	$2,519,302	$2,740,618	$2,851,276	$3,404,566	$3,957,856	$4,400,488
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$50,316	$67,065	$100,563	$134,061	$167,559	$201,057	$251,304	$284,802	$301,551	$385,296	$469,041	$536,037
Alaska	15–19.99	17.0	$76,266	$94,242	$130,194	$166,146	$202,098	$238,050	$291,978	$327,930	$345,906	$435,786	$525,666	$597,570
Alaska	20–29.99	23.0	$89,259	$108,141	$145,905	$183,669	$221,433	$259,197	$315,843	$353,607	$372,489	$466,899	$561,309	$636,837
Alaska	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Alaska	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Alaska	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Alaska	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Alaska	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$20,890	$32,388	$55,384	$78,380	$101,376	$124,372	$158,866	$181,862	$193,360	$250,850	$308,340	$354,332
Arizona	15–19.99	17.0	$21,494	$33,596	$57,800	$82,004	$106,208	$130,412	$166,718	$190,922	$203,024	$263,534	$324,044	$372,452
Arizona	20–29.99	23.0	$22,218	$35,044	$60,696	$86,348	$112,000	$137,652	$176,130	$201,782	$214,608	$278,738	$342,868	$394,172
Arizona	30–39.99	34.0	$40,503	$56,964	$89,886	$122,808	$155,730	$188,652	$238,035	$270,957	$287,418	$369,723	$452,028	$517,872

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$40,976	$57,910	$91,778	$125,646	$159,514	$193,382	$244,184	$278,052	$294,986	$379,656	$464,326	$532,062
Arizona	60–79.99	69.0	$41,738	$59,434	$94,826	$130,218	$165,610	$201,002	$254,090	$289,482	$307,178	$395,658	$484,138	$554,922
Arizona	80–99.99	85.1	$42,272	$60,502	$96,962	$133,422	$169,882	$206,342	$261,032	$297,492	$315,722	$406,872	$498,022	$570,942
Arizona	100 <	145.0	$83,708	$119,332	$190,580	$261,828	$333,076	$404,324	$511,196	$582,444	$618,068	$796,188	$974,308	$1,116,804
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$101,716	$119,572	$155,284	$190,996	$226,708	$262,420	$315,988	$351,700	$369,556	$458,836	$548,116	$619,540
Arkansas	15–19.99	17.0	$127,660	$146,536	$184,288	$222,040	$259,792	$297,544	$354,172	$391,924	$410,800	$505,180	$599,560	$675,064
Arkansas	20–29.99	23.0	$158,868	$179,043	$219,393	$259,743	$300,093	$340,443	$400,968	$441,318	$461,493	$562,368	$663,243	$743,943
Arkansas	30–39.99	34.0	$247,380	$281,442	$349,566	$417,690	$485,814	$553,938	$656,124	$724,248	$758,310	$928,620	$1,098,930	$1,235,178
Arkansas	40–59.99	46.0	$309,059	$344,982	$416,828	$488,674	$560,520	$632,366	$740,135	$811,981	$847,904	$1,027,519	$1,207,134	$1,350,826
Arkansas	60–79.99	69.0	$461,977	$516,375	$625,171	$733,967	$842,763	$951,559	$1,114,753	$1,223,549	$1,277,947	$1,549,937	$1,821,927	$2,039,519
Arkansas	80–99.99	85.1	$576,549	$645,472	$783,318	$921,164	$1,059,010	$1,196,856	$1,403,625	$1,541,471	$1,610,394	$1,955,009	$2,299,624	$2,575,316
Arkansas	100 <	145.0	$960,000	$1,069,948	$1,289,844	$1,509,740	$1,729,636	$1,949,532	$2,279,376	$2,499,272	$2,609,220	$3,158,960	$3,708,700	$4,148,492
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$26,955	$40,497	$67,581	$94,665	$121,749	$148,833	$189,459	$216,543	$230,085	$297,795	$365,505	$419,673
California	15–19.99	17.0	$46,412	$63,085	$96,431	$129,777	$163,123	$196,469	$246,488	$279,834	$296,507	$379,872	$463,237	$529,929
California	20–29.99	23.0	$48,970	$66,191	$100,633	$135,075	$169,517	$203,959	$255,622	$290,064	$307,285	$393,390	$479,495	$548,379
California	30–39.99	34.0	$53,522	$71,609	$107,783	$143,957	$180,131	$216,305	$270,566	$306,740	$324,827	$415,262	$505,697	$578,045
California	40–59.99	46.0	$58,489	$77,521	$115,585	$153,649	$191,713	$229,777	$286,873	$324,937	$343,969	$439,129	$534,289	$610,417
California	60–79.99	69.0	$68,083	$89,002	$130,840	$172,678	$214,516	$256,354	$319,111	$360,949	$381,868	$486,463	$591,058	$674,734
California	80–99.99	85.1	$106,250	$140,149	$207,947	$275,745	$343,543	$411,341	$513,038	$580,836	$614,735	$784,230	$953,725	$1,089,321
California	100 <	145.0	$139,064	$181,454	$266,234	$351,014	$435,794	$520,574	$647,744	$732,524	$774,914	$986,864	$1,198,814	$1,368,374
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$36,811	$49,352	$74,434	$99,516	$124,598	$149,680	$187,303	$212,385	$224,926	$287,631	$350,336	$400,500

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$61,421	$77,724	$110,330	$142,936	$175,542	$208,148	$257,057	$289,663	$305,966	$387,481	$468,996	$534,208
Colorado	20–29.99	23.0	$69,202	$85,847	$119,137	$152,427	$185,717	$219,007	$268,942	$302,232	$318,877	$402,102	$485,327	$551,907
Colorado	30–39.99	34.0	$83,542	$100,889	$135,583	$170,277	$204,971	$239,665	$291,706	$326,400	$343,747	$430,482	$517,217	$586,605
Colorado	40–59.99	46.0	$99,103	$117,134	$153,196	$189,258	$225,320	$261,382	$315,475	$351,537	$369,568	$459,723	$549,878	$622,002
Colorado	60–79.99	69.0	$128,930	$148,272	$186,956	$225,640	$264,324	$303,008	$361,034	$399,718	$419,060	$515,770	$612,480	$689,848
Colorado	80–99.99	85.1	$181,924	$214,508	$279,676	$344,844	$410,012	$475,180	$572,932	$638,100	$670,684	$833,604	$996,524	$1,126,860
Colorado	100 <	145.0	$266,936	$306,018	$384,182	$462,346	$540,510	$618,674	$735,920	$814,084	$853,166	$1,048,576	$1,243,986	$1,400,314
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$68,908	$86,600	$121,984	$157,368	$192,752	$228,136	$281,212	$316,596	$334,288	$422,748	$511,208	$581,976
Connecticut	15–19.99	17.0	$81,182	$99,825	$137,111	$174,397	$211,683	$248,969	$304,898	$342,184	$360,827	$454,042	$547,257	$621,829
Connecticut	20–29.99	23.0	$95,910	$115,694	$155,262	$194,830	$234,398	$273,966	$333,318	$372,886	$392,670	$491,590	$590,510	$669,646
Connecticut	30–39.99	34.0	$122,986	$144,937	$188,839	$232,741	$276,643	$320,545	$386,398	$430,300	$452,251	$562,006	$671,761	$759,565
Connecticut	40–59.99	46.0	$183,353	$218,704	$289,406	$360,108	$430,810	$501,512	$607,565	$678,267	$713,618	$890,373	$1,067,128	$1,208,532
Connecticut	60–79.99	69.0	$238,664	$277,243	$354,401	$431,559	$508,717	$585,875	$701,612	$778,770	$817,349	$1,010,244	$1,203,139	$1,357,455
Connecticut	80–99.99	85.1	$312,440	$368,544	$480,752	$592,960	$705,168	$817,376	$985,688	$1,097,896	$1,154,000	$1,434,520	$1,715,040	$1,939,456
Connecticut	100 <	145.0	$494,126	$572,230	$728,438	$884,646	$1,040,854	$1,197,062	$1,431,374	$1,587,582	$1,665,686	$2,056,206	$2,446,726	$2,759,142
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$72,340	$89,960	$125,200	$160,440	$195,680	$230,920	$283,780	$319,020	$336,640	$424,740	$512,840	$583,320
Delaware	15–19.99	17.0	$86,044	$104,585	$141,667	$178,749	$215,831	$252,913	$308,536	$345,618	$364,159	$456,864	$549,569	$623,733
Delaware	20–29.99	23.0	$102,489	$122,136	$161,430	$200,724	$240,018	$279,312	$338,253	$377,547	$397,194	$495,429	$593,664	$672,252
Delaware	30–39.99	34.0	$132,713	$154,462	$197,960	$241,458	$284,956	$328,454	$393,701	$437,199	$458,948	$567,693	$676,438	$763,434
Delaware	40–59.99	46.0	$196,591	$231,747	$302,059	$372,371	$442,683	$512,995	$618,463	$688,775	$723,931	$899,711	$1,075,491	$1,216,115
Delaware	60–79.99	69.0	$258,523	$296,811	$373,387	$449,963	$526,539	$603,115	$717,979	$794,555	$832,843	$1,024,283	$1,215,723	$1,368,875
Delaware	80–99.99	85.1	$336,882	$392,577	$503,967	$615,357	$726,747	$838,137	$1,005,222	$1,116,612	$1,172,307	$1,450,782	$1,729,257	$1,952,037
Delaware	100 <	145.0	$535,856	$613,346	$768,326	$923,306	$1,078,286	$1,233,266	$1,465,736	$1,620,716	$1,698,206	$2,085,656	$2,473,106	$2,783,066
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$71,217	$88,771	$123,879	$158,987	$194,095	$229,203	$281,865	$316,973	$334,527	$422,297	$510,067	$580,283
District of Columbia	15–19.99	17.0	$84,453	$102,901	$139,797	$176,693	$213,589	$250,485	$305,829	$342,725	$361,173	$453,413	$545,653	$619,445
District of Columbia	20–29.99	23.0	$100,336	$119,857	$158,899	$197,941	$236,983	$276,025	$334,588	$373,630	$393,151	$490,756	$588,361	$666,445
District of Columbia	30–39.99	34.0	$129,530	$151,092	$194,216	$237,340	$280,464	$323,588	$388,274	$431,398	$452,960	$560,770	$668,580	$754,828
District of Columbia	40–59.99	46.0	$192,358	$227,335	$297,289	$367,243	$437,197	$507,151	$612,082	$682,036	$717,013	$891,898	$1,066,783	$1,206,691
District of Columbia	60–79.99	69.0	$252,173	$290,192	$366,230	$442,268	$518,306	$594,344	$708,401	$784,439	$822,458	$1,012,553	$1,202,648	$1,354,724
District of Columbia	80–99.99	85.1	$329,005	$384,323	$494,959	$605,595	$716,231	$826,867	$992,821	$1,103,457	$1,158,775	$1,435,365	$1,711,955	$1,933,227
District of Columbia	100 <	145.0	$522,512	$599,438	$753,290	$907,142	$1,060,994	$1,214,846	$1,445,624	$1,599,476	$1,676,402	$2,061,032	$2,445,662	$2,753,366
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$119,756	$138,352	$175,544	$212,736	$249,928	$287,120	$342,908	$380,100	$398,696	$491,676	$584,656	$659,040
Florida	15–19.99	17.0	$153,292	$173,291	$213,289	$253,287	$293,285	$333,283	$393,280	$433,278	$453,277	$553,272	$653,267	$733,263
Florida	20–29.99	23.0	$225,121	$258,598	$325,552	$392,506	$459,460	$526,414	$626,845	$693,799	$727,276	$894,661	$1,062,046	$1,195,954
Florida	30–39.99	34.0	$298,010	$333,684	$405,032	$476,380	$547,728	$619,076	$726,098	$797,446	$833,120	$1,011,490	$1,189,860	$1,332,556
Florida	40–59.99	46.0	$411,975	$464,703	$570,159	$675,615	$781,071	$886,527	$1,044,711	$1,150,167	$1,202,895	$1,466,535	$1,730,175	$1,941,087
Florida	60–79.99	69.0	$596,686	$666,523	$806,197	$945,871	$1,085,545	$1,225,219	$1,434,730	$1,574,404	$1,644,241	$1,993,426	$2,342,611	$2,621,959
Florida	80–99.99	85.1	$703,187	$776,058	$921,800	$1,067,542	$1,213,284	$1,359,026	$1,577,639	$1,723,381	$1,796,252	$2,160,607	$2,524,962	$2,816,446
Florida	100 <	145.0	$1,239,676	$1,380,668	$1,662,652	$1,944,636	$2,226,620	$2,508,604	$2,931,580	$3,213,564	$3,354,556	$4,059,516	$4,764,476	$5,328,444
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$99,042	$117,065	$153,111	$189,157	$225,203	$261,249	$315,318	$351,364	$369,387	$459,502	$549,617	$621,709

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$123,871	$142,983	$181,207	$219,431	$257,655	$295,879	$353,215	$391,439	$410,551	$506,111	$601,671	$678,119
Georgia	20–29.99	23.0	$153,741	$174,235	$215,223	$256,211	$297,199	$338,187	$399,669	$440,657	$461,151	$563,621	$666,091	$748,067
Georgia	30–39.99	34.0	$239,665	$274,062	$342,856	$411,650	$480,444	$549,238	$652,429	$721,223	$755,620	$927,605	$1,099,590	$1,237,178
Georgia	40–59.99	46.0	$298,620	$334,996	$407,748	$480,500	$553,252	$626,004	$735,132	$807,884	$844,260	$1,026,140	$1,208,020	$1,353,524
Georgia	60–79.99	69.0	$446,411	$501,581	$611,921	$722,261	$832,601	$942,941	$1,108,451	$1,218,791	$1,273,961	$1,549,811	$1,825,661	$2,046,341
Georgia	80–99.99	85.1	$525,682	$583,679	$699,673	$815,667	$931,661	$1,047,655	$1,221,646	$1,337,640	$1,395,637	$1,685,622	$1,975,607	$2,207,595
Georgia	100 <	145.0	$927,286	$1,038,854	$1,261,990	$1,485,126	$1,708,262	$1,931,398	$2,266,102	$2,489,238	$2,600,806	$3,158,646	$3,716,486	$4,162,758
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$113,464	$129,738	$162,286	$194,834	$227,382	$259,930	$308,752	$341,300	$357,574	$438,944	$520,314	$585,410
Hawaii	15–19.99	17.0	$144,335	$161,001	$194,333	$227,665	$260,997	$294,329	$344,327	$377,659	$394,325	$477,655	$560,985	$627,649
Hawaii	20–29.99	23.0	$214,331	$244,627	$305,219	$365,811	$426,403	$486,995	$577,883	$638,475	$668,771	$820,251	$971,731	$1,092,915
Hawaii	30–39.99	34.0	$281,995	$312,902	$374,716	$436,530	$498,344	$560,158	$652,879	$714,693	$745,600	$900,135	$1,054,670	$1,178,298
Hawaii	40–59.99	46.0	$389,635	$435,242	$526,456	$617,670	$708,884	$800,098	$936,919	$1,028,133	$1,073,740	$1,301,775	$1,529,810	$1,712,238
Hawaii	60–79.99	69.0	$564,242	$624,462	$744,902	$865,342	$985,782	$1,106,222	$1,286,882	$1,407,322	$1,467,542	$1,768,642	$2,069,742	$2,310,622
Hawaii	80–99.99	85.1	$663,502	$724,842	$847,522	$970,202	$1,092,882	$1,215,562	$1,399,582	$1,522,262	$1,583,602	$1,890,302	$2,197,002	$2,442,362
Hawaii	100 <	145.0	$1,171,542	$1,292,372	$1,534,032	$1,775,692	$2,017,352	$2,259,012	$2,621,502	$2,863,162	$2,983,992	$3,588,142	$4,192,292	$4,675,612
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$21,563	$33,734	$58,076	$82,418	$106,760	$131,102	$167,615	$191,957	$204,128	$264,983	$325,838	$374,522
Idaho	15–19.99	17.0	$22,447	$35,502	$61,612	$87,722	$113,832	$139,942	$179,107	$205,217	$218,272	$283,547	$348,822	$401,042
Idaho	20–29.99	23.0	$23,558	$37,724	$66,056	$94,388	$122,720	$151,052	$193,550	$221,882	$236,048	$306,878	$377,708	$434,372
Idaho	30–39.99	34.0	$25,552	$41,712	$74,032	$106,352	$138,672	$170,992	$219,472	$251,792	$267,952	$348,752	$429,552	$494,192
Idaho	40–59.99	46.0	$41,684	$59,326	$94,610	$129,894	$165,178	$200,462	$253,388	$288,672	$306,314	$394,524	$482,734	$553,302
Idaho	60–79.99	69.0	$42,801	$61,560	$99,078	$136,596	$174,114	$211,632	$267,909	$305,427	$324,186	$417,981	$511,776	$586,812
Idaho	80–99.99	85.1	$43,582	$63,122	$102,202	$141,282	$180,362	$219,442	$278,062	$317,142	$336,682	$434,382	$532,082	$610,242
Idaho	100 <	145.0	$85,940	$123,796	$199,508	$275,220	$350,932	$426,644	$540,212	$615,924	$653,780	$843,060	$1,032,340	$1,183,764
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$64,756	$81,863	$116,077	$150,291	$184,505	$218,719	$270,040	$304,254	$321,361	$406,896	$492,431	$560,859
Illinois	15–19.99	17.0	$75,300	$93,115	$128,745	$164,375	$200,005	$235,635	$289,080	$324,710	$342,525	$431,600	$520,675	$591,935
Illinois	20–29.99	23.0	$87,952	$106,616	$143,944	$181,272	$218,600	$255,928	$311,920	$349,248	$367,912	$461,232	$554,552	$629,208
Illinois	30–39.99	34.0	$111,224	$131,520	$172,112	$212,704	$253,296	$293,888	$354,776	$395,368	$415,664	$517,144	$618,624	$699,808
Illinois	40–59.99	46.0	$168,087	$201,848	$269,370	$336,892	$404,414	$471,936	$573,219	$640,741	$674,502	$843,307	$1,012,112	$1,147,156
Illinois	60–79.99	69.0	$215,769	$251,965	$324,357	$396,749	$469,141	$541,533	$650,121	$722,513	$758,709	$939,689	$1,120,669	$1,265,453
Illinois	80–99.99	85.1	$249,057	$286,869	$362,493	$438,117	$513,741	$589,365	$702,801	$778,425	$816,237	$1,005,297	$1,194,357	$1,345,605
Illinois	100 <	145.0	$446,010	$519,104	$665,292	$811,480	$957,668	$1,103,856	$1,323,138	$1,469,326	$1,542,420	$1,907,890	$2,273,360	$2,565,736
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$82,280	$99,729	$134,627	$169,525	$204,423	$239,321	$291,668	$326,566	$344,015	$431,260	$518,505	$588,301
Indiana	15–19.99	17.0	$100,124	$118,422	$155,018	$191,614	$228,210	$264,806	$319,700	$356,296	$374,594	$466,084	$557,574	$630,766
Indiana	20–29.99	23.0	$121,539	$140,857	$179,493	$218,129	$256,765	$295,401	$353,355	$391,991	$411,309	$507,899	$604,489	$681,761
Indiana	30–39.99	34.0	$160,873	$182,136	$224,662	$267,188	$309,714	$352,240	$416,029	$458,555	$479,818	$586,133	$692,448	$777,500
Indiana	40–59.99	46.0	$234,881	$269,571	$338,951	$408,331	$477,711	$547,091	$651,161	$720,541	$755,231	$928,681	$1,102,131	$1,240,891
Indiana	60–79.99	69.0	$315,958	$353,546	$428,722	$503,898	$579,074	$654,250	$767,014	$842,190	$879,778	$1,067,718	$1,255,658	$1,406,010
Indiana	80–99.99	85.1	$407,601	$462,315	$571,743	$681,171	$790,599	$900,027	$1,064,169	$1,173,597	$1,228,311	$1,501,881	$1,775,451	$1,994,307
Indiana	100 <	145.0	$656,554	$732,574	$884,614	$1,036,654	$1,188,694	$1,340,734	$1,568,794	$1,720,834	$1,796,854	$2,176,954	$2,557,054	$2,861,134
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$72,143	$89,179	$123,251	$157,323	$191,395	$225,467	$276,575	$310,647	$327,683	$412,863	$498,043	$566,187
Iowa	15–19.99	17.0	$85,765	$103,479	$138,907	$174,335	$209,763	$245,191	$298,333	$333,761	$351,475	$440,045	$528,615	$599,471
Iowa	20–29.99	23.0	$102,112	$120,640	$157,696	$194,752	$231,808	$268,864	$324,448	$361,504	$380,032	$472,672	$565,312	$639,424
Iowa	30–39.99	34.0	$132,155	$152,250	$192,440	$232,630	$272,820	$313,010	$373,295	$413,485	$433,580	$534,055	$634,530	$714,910
Iowa	40–59.99	46.0	$196,485	$230,053	$297,189	$364,325	$431,461	$498,597	$599,301	$666,437	$700,005	$867,845	$1,035,685	$1,169,957
Iowa	60–79.99	69.0	$258,365	$294,271	$366,083	$437,895	$509,707	$581,519	$689,237	$761,049	$796,955	$976,485	$1,156,015	$1,299,639
Iowa	80–99.99	85.1	$336,112	$388,294	$492,658	$597,022	$701,386	$805,750	$962,296	$1,066,660	$1,118,842	$1,379,752	$1,640,662	$1,849,390

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$535,526	$608,012	$752,984	$897,956	$1,042,928	$1,187,900	$1,405,358	$1,550,330	$1,622,816	$1,985,246	$2,347,676	$2,637,620
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$78,723	$96,017	$130,605	$165,193	$199,781	$234,369	$286,251	$320,839	$338,133	$424,603	$511,073	$580,249
Kansas	15–19.99	17.0	$95,087	$113,167	$149,327	$185,487	$221,647	$257,807	$312,047	$348,207	$366,287	$456,687	$547,087	$619,407
Kansas	20–29.99	23.0	$114,724	$133,747	$171,793	$209,839	$247,885	$285,931	$343,000	$381,046	$400,069	$495,184	$590,299	$666,391
Kansas	30–39.99	34.0	$150,798	$171,624	$213,276	$254,928	$296,580	$338,232	$400,710	$442,362	$463,188	$567,318	$671,448	$754,752
Kansas	40–59.99	46.0	$221,421	$255,691	$324,231	$392,771	$461,311	$529,851	$632,661	$701,201	$735,471	$906,821	$1,078,171	$1,215,251
Kansas	60–79.99	69.0	$295,769	$332,728	$406,646	$480,564	$554,482	$628,400	$739,277	$813,195	$850,154	$1,034,949	$1,219,744	$1,367,580
Kansas	80–99.99	85.1	$382,596	$436,429	$544,095	$651,761	$759,427	$867,093	$1,028,592	$1,136,258	$1,190,091	$1,459,256	$1,728,421	$1,943,753
Kansas	100 <	145.0	$683,138	$787,262	$995,510	$1,203,758	$1,412,006	$1,620,254	$1,932,626	$2,140,874	$2,244,998	$2,765,618	$3,286,238	$3,702,734
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$68,630	$86,352	$121,796	$157,240	$192,684	$228,128	$281,294	$316,738	$334,460	$423,070	$511,680	$582,568
Kentucky	15–19.99	17.0	$80,789	$99,475	$136,847	$174,219	$211,591	$248,963	$305,021	$342,393	$361,079	$454,509	$547,939	$622,683
Kentucky	20–29.99	23.0	$95,379	$115,222	$154,908	$194,594	$234,280	$273,966	$333,495	$373,181	$393,024	$492,239	$591,454	$670,826
Kentucky	30–39.99	34.0	$122,202	$144,241	$188,319	$232,397	$276,475	$320,553	$386,670	$430,748	$452,787	$562,982	$673,177	$761,333
Kentucky	40–59.99	46.0	$182,256	$217,690	$288,558	$359,426	$430,294	$501,162	$607,464	$678,332	$713,766	$890,936	$1,068,106	$1,209,842
Kentucky	60–79.99	69.0	$237,020	$275,725	$353,135	$430,545	$507,955	$585,365	$701,480	$778,890	$817,595	$1,011,120	$1,204,645	$1,359,465
Kentucky	80–99.99	85.1	$310,433	$366,713	$479,273	$591,833	$704,393	$816,953	$985,793	$1,098,353	$1,154,633	$1,436,033	$1,717,433	$1,942,553
Kentucky	100 <	145.0	$490,670	$569,038	$725,774	$882,510	$1,039,246	$1,195,982	$1,431,086	$1,587,822	$1,666,190	$2,058,030	$2,449,870	$2,763,342
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$137,483	$155,913	$192,773	$229,633	$266,493	$303,353	$358,643	$395,503	$413,933	$506,083	$598,233	$671,953
Louisiana	15–19.99	17.0	$178,329	$198,017	$237,393	$276,769	$316,145	$355,521	$414,585	$453,961	$473,649	$572,089	$670,529	$749,281
Louisiana	20–29.99	23.0	$259,188	$292,438	$358,938	$425,438	$491,938	$558,438	$658,188	$724,688	$757,938	$924,188	$1,090,438	$1,223,438
Louisiana	30–39.99	34.0	$348,247	$383,462	$453,892	$524,322	$594,752	$665,182	$770,827	$841,257	$876,472	$1,052,547	$1,228,622	$1,369,482

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$480,047	$532,260	$636,686	$741,112	$845,538	$949,964	$1,106,603	$1,211,029	$1,263,242	$1,524,307	$1,785,372	$1,994,224
Louisiana	60–79.99	69.0	$698,664	$767,597	$905,463	$1,043,329	$1,181,195	$1,319,061	$1,525,860	$1,663,726	$1,732,659	$2,077,324	$2,421,989	$2,697,721
Louisiana	80–99.99	85.1	$863,783	$950,570	$1,124,144	$1,297,718	$1,471,292	$1,644,866	$1,905,227	$2,078,801	$2,165,588	$2,599,523	$3,033,458	$3,380,606
Louisiana	100 <	145.0	$1,454,450	$1,594,016	$1,873,148	$2,152,280	$2,431,412	$2,710,544	$3,129,242	$3,408,374	$3,547,940	$4,245,770	$4,943,600	$5,501,864
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$66,406	$83,956	$119,056	$154,156	$189,256	$224,356	$277,006	$312,106	$329,656	$417,406	$505,156	$575,356
Maine	15–19.99	17.0	$77,639	$96,082	$132,968	$169,854	$206,740	$243,626	$298,955	$335,841	$354,284	$446,499	$538,714	$612,486
Maine	20–29.99	23.0	$91,116	$110,629	$149,655	$188,681	$227,707	$266,733	$325,272	$364,298	$383,811	$481,376	$578,941	$656,993
Maine	30–39.99	34.0	$115,900	$137,451	$180,553	$223,655	$266,757	$309,859	$374,512	$417,614	$439,165	$546,920	$654,675	$740,879
Maine	40–59.99	46.0	$173,921	$208,887	$278,819	$348,751	$418,683	$488,615	$593,513	$663,445	$698,411	$873,241	$1,048,071	$1,187,935
Maine	60–79.99	69.0	$224,519	$262,522	$338,528	$414,534	$490,540	$566,546	$680,555	$756,561	$794,564	$984,579	$1,174,594	$1,326,606
Maine	80–99.99	85.1	$259,975	$300,141	$380,473	$460,805	$541,137	$621,469	$741,967	$822,299	$862,465	$1,063,295	$1,264,125	$1,424,789
Maine	100 <	145.0	$464,400	$541,292	$695,076	$848,860	$1,002,644	$1,156,428	$1,387,104	$1,540,888	$1,617,780	$2,002,240	$2,386,700	$2,694,268
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$71,245	$88,827	$123,991	$159,155	$194,319	$229,483	$282,229	$317,393	$334,975	$422,885	$510,795	$581,123
Maryland	15–19.99	17.0	$84,493	$102,981	$139,957	$176,933	$213,909	$250,885	$306,349	$343,325	$361,813	$454,253	$546,693	$620,645
Maryland	20–29.99	23.0	$100,389	$119,963	$159,111	$198,259	$237,407	$276,555	$335,277	$374,425	$393,999	$491,869	$589,739	$668,035
Maryland	30–39.99	34.0	$129,609	$151,250	$194,532	$237,814	$281,096	$324,378	$389,301	$432,583	$454,224	$562,429	$670,634	$757,198
Maryland	40–59.99	46.0	$192,434	$227,487	$297,593	$367,699	$437,805	$507,911	$613,070	$683,176	$718,229	$893,494	$1,068,759	$1,208,971
Maryland	60–79.99	69.0	$252,287	$290,420	$366,686	$442,952	$519,218	$595,484	$709,883	$786,149	$824,282	$1,014,947	$1,205,612	$1,358,144
Maryland	80–99.99	85.1	$329,165	$384,643	$495,599	$606,555	$717,511	$828,467	$994,901	$1,105,857	$1,161,335	$1,438,725	$1,716,115	$1,938,027
Maryland	100 <	145.0	$522,750	$599,914	$754,242	$908,570	$1,062,898	$1,217,226	$1,448,718	$1,603,046	$1,680,210	$2,066,030	$2,451,850	$2,760,506
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$68,283	$85,871	$121,047	$156,223	$191,399	$226,575	$279,339	$314,515	$332,103	$420,043	$507,983	$578,335

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$80,297	$98,793	$135,785	$172,777	$209,769	$246,761	$302,249	$339,241	$357,737	$450,217	$542,697	$616,681
Massachusetts	20–29.99	23.0	$94,713	$114,299	$153,471	$192,643	$231,815	$270,987	$329,745	$368,917	$388,503	$486,433	$584,363	$662,707
Massachusetts	30–39.99	34.0	$121,219	$142,878	$186,196	$229,514	$272,832	$316,150	$381,127	$424,445	$446,104	$554,399	$662,694	$749,330
Massachusetts	40–59.99	46.0	$181,075	$216,145	$286,285	$356,425	$426,565	$496,705	$601,915	$672,055	$707,125	$882,475	$1,057,825	$1,198,105
Massachusetts	60–79.99	69.0	$235,248	$273,406	$349,722	$426,038	$502,354	$578,670	$693,144	$769,460	$807,618	$998,408	$1,189,198	$1,341,830
Massachusetts	80–99.99	85.1	$308,155	$363,668	$474,694	$585,720	$696,746	$807,772	$974,311	$1,085,337	$1,140,850	$1,418,415	$1,695,980	$1,918,032
Massachusetts	100 <	145.0	$486,946	$564,164	$718,600	$873,036	$1,027,472	$1,181,908	$1,413,562	$1,567,998	$1,645,216	$2,031,306	$2,417,396	$2,726,268
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$32,550	$48,368	$80,004	$111,640	$143,276	$174,912	$222,366	$254,002	$269,820	$348,910	$428,000	$491,272
Michigan	15–19.99	17.0	$52,054	$69,668	$104,896	$140,124	$175,352	$210,580	$263,422	$298,650	$316,264	$404,334	$492,404	$562,860
Michigan	20–29.99	23.0	$56,503	$74,895	$111,679	$148,463	$185,247	$222,031	$277,207	$313,991	$332,383	$424,343	$516,303	$589,871
Michigan	30–39.99	34.0	$64,658	$84,477	$124,115	$163,753	$203,391	$243,029	$302,486	$342,124	$361,943	$461,038	$560,133	$639,409
Michigan	40–59.99	46.0	$73,629	$95,079	$137,979	$180,879	$223,779	$266,679	$331,029	$373,929	$395,379	$502,629	$609,879	$695,679
Michigan	60–79.99	69.0	$121,657	$157,274	$228,508	$299,742	$370,976	$442,210	$549,061	$620,295	$655,912	$833,997	$1,012,082	$1,154,550
Michigan	80–99.99	85.1	$132,986	$170,084	$244,280	$318,476	$392,672	$466,868	$578,162	$652,358	$689,456	$874,946	$1,060,436	$1,208,828
Michigan	100 <	145.0	$248,238	$320,116	$463,872	$607,628	$751,384	$895,140	$1,110,774	$1,254,530	$1,326,408	$1,685,798	$2,045,188	$2,332,700
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$61,746	$78,558	$112,182	$145,806	$179,430	$213,054	$263,490	$297,114	$313,926	$397,986	$482,046	$549,294
Minnesota	15–19.99	17.0	$71,142	$88,645	$123,651	$158,657	$193,663	$228,669	$281,178	$316,184	$333,687	$421,202	$508,717	$578,729
Minnesota	20–29.99	23.0	$82,326	$100,568	$137,052	$173,536	$210,020	$246,504	$301,230	$337,714	$355,956	$447,166	$538,376	$611,344
Minnesota	30–39.99	34.0	$102,831	$122,427	$161,619	$200,811	$240,003	$279,195	$337,983	$377,175	$396,771	$494,751	$592,731	$671,115
Minnesota	40–59.99	46.0	$125,276	$146,425	$188,723	$231,021	$273,319	$315,617	$379,064	$421,362	$442,511	$548,256	$654,001	$738,597
Minnesota	60–79.99	69.0	$199,133	$234,305	$304,649	$374,993	$445,337	$515,681	$621,197	$691,541	$726,713	$902,573	$1,078,433	$1,219,121
Minnesota	80–99.99	85.1	$228,694	$265,397	$338,803	$412,209	$485,615	$559,021	$669,130	$742,536	$779,239	$962,754	$1,146,269	$1,293,081
Minnesota	100 <	145.0	$411,312	$482,516	$624,924	$767,332	$909,740	$1,052,148	$1,265,760	$1,408,168	$1,479,372	$1,835,392	$2,191,412	$2,476,228
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$109,606	$127,712	$163,924	$200,136	$236,348	$272,560	$326,878	$363,090	$381,196	$471,726	$562,256	$634,680
Mississippi	15–19.99	17.0	$138,837	$158,067	$196,527	$234,987	$273,447	$311,907	$369,597	$408,057	$427,287	$523,437	$619,587	$696,507
Mississippi	20–29.99	23.0	$173,989	$194,642	$235,948	$277,254	$318,560	$359,866	$421,825	$463,131	$483,784	$587,049	$690,314	$772,926
Mississippi	30–39.99	34.0	$269,529	$304,093	$373,221	$442,349	$511,477	$580,605	$684,297	$753,425	$787,989	$960,809	$1,133,629	$1,271,885
Mississippi	40–59.99	46.0	$339,026	$375,629	$448,835	$522,041	$595,247	$668,453	$778,262	$851,468	$888,071	$1,071,086	$1,254,101	$1,400,513
Mississippi	60–79.99	69.0	$507,065	$562,621	$673,733	$784,845	$895,957	$1,007,069	$1,173,737	$1,284,849	$1,340,405	$1,618,185	$1,895,965	$2,118,189
Mississippi	80–99.99	85.1	$632,212	$702,617	$843,427	$984,237	$1,125,047	$1,265,857	$1,477,072	$1,617,882	$1,688,287	$2,040,312	$2,392,337	$2,673,957
Mississippi	100 <	145.0	$1,118,294	$1,254,636	$1,527,320	$1,800,004	$2,072,688	$2,345,372	$2,754,398	$3,027,082	$3,163,424	$3,845,134	$4,526,844	$5,072,212
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$80,597	$97,894	$132,488	$167,082	$201,676	$236,270	$288,161	$322,755	$340,052	$426,537	$513,022	$582,210
Missouri	15–19.99	17.0	$97,740	$115,823	$151,989	$188,155	$224,321	$260,487	$314,736	$350,902	$368,985	$459,400	$549,815	$622,147
Missouri	20–29.99	23.0	$118,313	$137,340	$175,394	$213,448	$251,502	$289,556	$346,637	$384,691	$403,718	$498,853	$593,988	$670,096
Missouri	30–39.99	34.0	$188,001	$220,938	$286,812	$352,686	$418,560	$484,434	$583,245	$649,119	$682,056	$846,741	$1,011,426	$1,143,174
Missouri	40–59.99	46.0	$228,598	$262,874	$331,426	$399,978	$468,530	$537,082	$639,910	$708,462	$742,738	$914,118	$1,085,498	$1,222,602
Missouri	60–79.99	69.0	$340,986	$392,614	$495,870	$599,126	$702,382	$805,638	$960,522	$1,063,778	$1,115,406	$1,373,546	$1,631,686	$1,838,198
Missouri	80–99.99	85.1	$395,873	$449,718	$557,408	$665,098	$772,788	$880,478	$1,042,013	$1,149,703	$1,203,548	$1,472,773	$1,741,998	$1,957,378
Missouri	100 <	145.0	$705,760	$809,904	$1,018,192	$1,226,480	$1,434,768	$1,643,056	$1,955,488	$2,163,776	$2,267,920	$2,788,640	$3,309,360	$3,725,936
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$22,815	$35,070	$59,580	$84,090	$108,600	$133,110	$169,875	$194,385	$206,640	$267,915	$329,190	$378,210
Montana	15–19.99	17.0	$24,220	$37,393	$63,739	$90,085	$116,431	$142,777	$182,296	$208,642	$221,815	$287,680	$353,545	$406,237
Montana	20–29.99	23.0	$25,956	$40,281	$68,931	$97,581	$126,231	$154,881	$197,856	$226,506	$240,831	$312,456	$384,081	$441,381
Montana	30–39.99	34.0	$44,476	$61,600	$95,848	$130,096	$164,344	$198,592	$249,964	$284,212	$301,336	$386,956	$472,576	$541,072
Montana	40–59.99	46.0	$46,250	$63,980	$99,440	$134,900	$170,360	$205,820	$259,010	$294,470	$312,200	$400,850	$489,500	$560,420
Montana	60–79.99	69.0	$49,649	$68,539	$106,319	$144,099	$181,879	$219,659	$276,329	$314,109	$332,999	$427,449	$521,899	$597,459
Montana	80–99.99	85.1	$52,028	$71,730	$111,134	$150,538	$189,942	$229,346	$288,452	$327,856	$347,558	$446,068	$544,578	$623,386

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$100,332	$138,466	$214,734	$291,002	$367,270	$443,538	$557,940	$634,208	$672,342	$863,012	$1,053,682	$1,206,218
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$71,454	$88,243	$121,821	$155,399	$188,977	$222,555	$272,922	$306,500	$323,289	$407,234	$491,179	$558,335
Nebraska	15–19.99	17.0	$84,896	$102,367	$137,309	$172,251	$207,193	$242,135	$294,548	$329,490	$346,961	$434,316	$521,671	$591,555
Nebraska	20–29.99	23.0	$100,934	$119,132	$155,528	$191,924	$228,320	$264,716	$319,310	$355,706	$373,904	$464,894	$555,884	$628,676
Nebraska	30–39.99	34.0	$130,340	$149,872	$188,936	$228,000	$267,064	$306,128	$364,724	$403,788	$423,320	$520,980	$618,640	$696,768
Nebraska	40–59.99	46.0	$162,493	$183,555	$225,679	$267,803	$309,927	$352,051	$415,237	$457,361	$478,423	$583,733	$689,043	$773,291
Nebraska	60–79.99	69.0	$254,996	$290,075	$360,233	$430,391	$500,549	$570,707	$675,944	$746,102	$781,181	$956,576	$1,131,971	$1,272,287
Nebraska	80–99.99	85.1	$297,593	$334,182	$407,360	$480,538	$553,716	$626,894	$736,661	$809,839	$846,428	$1,029,373	$1,212,318	$1,358,674
Nebraska	100 <	145.0	$528,458	$599,218	$740,738	$882,258	$1,023,778	$1,165,298	$1,377,578	$1,519,098	$1,589,858	$1,943,658	$2,297,458	$2,580,498
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$20,107	$30,822	$52,252	$73,682	$95,112	$116,542	$148,687	$170,117	$180,832	$234,407	$287,982	$330,842
Nevada	15–19.99	17.0	$20,404	$31,416	$53,440	$75,464	$97,488	$119,512	$152,548	$174,572	$185,584	$240,644	$295,704	$339,752
Nevada	20–29.99	23.0	$20,812	$32,232	$55,072	$77,912	$100,752	$123,592	$157,852	$180,692	$192,112	$249,212	$306,312	$351,992
Nevada	30–39.99	34.0	$21,467	$33,542	$57,692	$81,842	$105,992	$130,142	$166,367	$190,517	$202,592	$262,967	$323,342	$371,642
Nevada	40–59.99	46.0	$40,128	$56,214	$88,386	$120,558	$152,730	$184,902	$233,160	$265,332	$281,418	$361,848	$442,278	$506,622
Nevada	60–79.99	69.0	$40,505	$56,968	$89,894	$122,820	$155,746	$188,672	$238,061	$270,987	$287,450	$369,765	$452,080	$517,932
Nevada	80–99.99	85.1	$40,768	$57,494	$90,946	$124,398	$157,850	$191,302	$241,480	$274,932	$291,658	$375,288	$458,918	$525,822
Nevada	100 <	145.0	$81,124	$114,164	$180,244	$246,324	$312,404	$378,484	$477,604	$543,684	$576,724	$741,924	$907,124	$1,039,284
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$60,965	$78,441	$113,393	$148,345	$183,297	$218,249	$270,677	$305,629	$323,105	$410,485	$497,865	$567,769

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$69,930	$88,268	$124,944	$161,620	$198,296	$234,972	$289,986	$326,662	$345,000	$436,690	$528,380	$601,732
New Hampshire	20–29.99	23.0	$80,688	$100,060	$138,804	$177,548	$216,292	$255,036	$313,152	$351,896	$371,268	$468,128	$564,988	$642,476
New Hampshire	30–39.99	34.0	$100,485	$121,827	$164,511	$207,195	$249,879	$292,563	$356,589	$399,273	$420,615	$527,325	$634,035	$719,403
New Hampshire	40–59.99	46.0	$122,074	$145,558	$192,526	$239,494	$286,462	$333,430	$403,882	$450,850	$474,334	$591,754	$709,174	$803,110
New Hampshire	60–79.99	69.0	$193,358	$231,060	$306,464	$381,868	$457,272	$532,676	$645,782	$721,186	$758,888	$947,398	$1,135,908	$1,286,716
New Hampshire	80–99.99	85.1	$221,418	$261,088	$340,428	$419,768	$499,108	$578,448	$697,458	$776,798	$816,468	$1,014,818	$1,213,168	$1,371,848
New Hampshire	100 <	145.0	$398,914	$475,172	$627,688	$780,204	$932,720	$1,085,236	$1,314,010	$1,466,526	$1,542,784	$1,924,074	$2,305,364	$2,610,396
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$89,900	$107,724	$143,372	$179,020	$214,668	$250,316	$303,788	$339,436	$357,260	$446,380	$535,500	$606,796
New Jersey	15–19.99	17.0	$110,922	$129,753	$167,415	$205,077	$242,739	$280,401	$336,894	$374,556	$393,387	$487,542	$581,697	$657,021
New Jersey	20–29.99	23.0	$136,221	$156,334	$196,560	$236,786	$277,012	$317,238	$377,577	$417,803	$437,916	$538,481	$639,046	$719,498
New Jersey	30–39.99	34.0	$182,466	$204,793	$249,447	$294,101	$338,755	$383,409	$450,390	$495,044	$517,371	$629,006	$740,641	$829,949
New Jersey	40–59.99	46.0	$263,801	$299,637	$371,309	$442,981	$514,653	$586,325	$693,833	$765,505	$801,341	$980,521	$1,159,701	$1,303,045
New Jersey	60–79.99	69.0	$359,152	$398,273	$476,515	$554,757	$632,999	$711,241	$828,604	$906,846	$945,967	$1,141,572	$1,337,177	$1,493,661
New Jersey	80–99.99	85.1	$461,131	$517,993	$631,717	$745,441	$859,165	$972,889	$1,143,475	$1,257,199	$1,314,061	$1,598,371	$1,882,681	$2,110,129
New Jersey	100 <	145.0	$747,322	$826,562	$985,042	$1,143,522	$1,302,002	$1,460,482	$1,698,202	$1,856,682	$1,935,922	$2,332,122	$2,728,322	$3,045,282
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$22,335	$35,278	$61,164	$87,050	$112,936	$138,822	$177,651	$203,537	$216,480	$281,195	$345,910	$397,682
New Mexico	15–19.99	17.0	$23,590	$37,788	$66,184	$94,580	$122,976	$151,372	$193,966	$222,362	$236,560	$307,550	$378,540	$435,332
New Mexico	20–29.99	23.0	$40,974	$57,906	$91,770	$125,634	$159,498	$193,362	$244,158	$278,022	$294,954	$379,614	$464,274	$532,002
New Mexico	30–39.99	34.0	$41,702	$59,362	$94,682	$130,002	$165,322	$200,642	$253,622	$288,942	$306,602	$394,902	$483,202	$553,842
New Mexico	40–59.99	46.0	$42,496	$60,950	$97,858	$134,766	$171,674	$208,582	$263,944	$300,852	$319,306	$411,576	$503,846	$577,662
New Mexico	60–79.99	69.0	$44,094	$64,146	$104,250	$144,354	$184,458	$224,562	$284,718	$324,822	$344,874	$445,134	$545,394	$625,602

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$45,160	$66,278	$108,514	$150,750	$192,986	$235,222	$298,576	$340,812	$361,930	$467,520	$573,110	$657,582
New Mexico	100 <	145.0	$88,650	$129,216	$210,348	$291,480	$372,612	$453,744	$575,442	$656,574	$697,140	$899,970	$1,102,800	$1,265,064
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$66,415	$83,721	$118,333	$152,945	$187,557	$222,169	$274,087	$308,699	$326,005	$412,535	$499,065	$568,289
New York	15–19.99	17.0	$77,649	$95,745	$131,937	$168,129	$204,321	$240,513	$294,801	$330,993	$349,089	$439,569	$530,049	$602,433
New York	20–29.99	23.0	$91,132	$110,177	$148,267	$186,357	$224,447	$262,537	$319,672	$357,762	$376,807	$472,032	$567,257	$643,437
New York	30–39.99	34.0	$115,924	$136,783	$178,501	$220,219	$261,937	$303,655	$366,232	$407,950	$428,809	$533,104	$637,399	$720,835
New York	40–59.99	46.0	$174,226	$208,528	$277,132	$345,736	$414,340	$482,944	$585,850	$654,454	$688,756	$860,266	$1,031,776	$1,168,984
New York	60–79.99	69.0	$224,974	$261,980	$335,992	$410,004	$484,016	$558,028	$669,046	$743,058	$780,064	$965,094	$1,150,124	$1,298,148
New York	80–99.99	85.1	$260,412	$299,224	$376,848	$454,472	$532,096	$609,720	$726,156	$803,780	$842,592	$1,036,652	$1,230,712	$1,385,960
New York	100 <	145.0	$465,354	$540,150	$689,742	$839,334	$988,926	$1,138,518	$1,362,906	$1,512,498	$1,587,294	$1,961,274	$2,335,254	$2,634,438
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$89,689	$107,318	$142,576	$177,834	$213,092	$248,350	$301,237	$336,495	$354,124	$442,269	$530,414	$600,930
North Carolina	15–19.99	17.0	$110,622	$129,176	$166,284	$203,392	$240,500	$277,608	$333,270	$370,378	$388,932	$481,702	$574,472	$648,688
North Carolina	20–29.99	23.0	$135,740	$155,403	$194,729	$234,055	$273,381	$312,707	$371,696	$411,022	$430,685	$529,000	$627,315	$705,967
North Carolina	30–39.99	34.0	$181,867	$203,640	$247,186	$290,732	$334,278	$377,824	$443,143	$486,689	$508,462	$617,327	$726,192	$813,284
North Carolina	40–59.99	46.0	$263,084	$298,263	$368,621	$438,979	$509,337	$579,695	$685,232	$755,590	$790,769	$966,664	$1,142,559	$1,283,275
North Carolina	60–79.99	69.0	$358,262	$396,584	$473,228	$549,872	$626,516	$703,160	$818,126	$894,770	$933,092	$1,124,702	$1,316,312	$1,469,600
North Carolina	80–99.99	85.1	$459,901	$515,645	$627,133	$738,621	$850,109	$961,597	$1,128,829	$1,240,317	$1,296,061	$1,574,781	$1,853,501	$2,076,477
North Carolina	100 <	145.0	$745,456	$823,020	$978,148	$1,133,276	$1,288,404	$1,443,532	$1,676,224	$1,831,352	$1,908,916	$2,296,736	$2,684,556	$2,994,812
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$22,453	$35,514	$61,636	$87,758	$113,880	$140,002	$179,185	$205,307	$218,368	$283,673	$348,978	$401,222
North Dakota	15–19.99	17.0	$23,757	$38,122	$66,852	$95,582	$124,312	$153,042	$196,137	$224,867	$239,232	$311,057	$382,882	$440,342
North Dakota	20–29.99	23.0	$41,036	$58,030	$92,018	$126,006	$159,994	$193,982	$244,964	$278,952	$295,946	$380,916	$465,886	$533,862

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$41,793	$59,544	$95,046	$130,548	$166,050	$201,552	$254,805	$290,307	$308,058	$396,813	$485,568	$556,572
North Dakota	40–59.99	46.0	$42,620	$61,198	$98,354	$135,510	$172,666	$209,822	$265,556	$302,712	$321,290	$414,180	$507,070	$581,382
North Dakota	60–79.99	69.0	$44,280	$64,518	$104,994	$145,470	$185,946	$226,422	$287,136	$327,612	$347,850	$449,040	$550,230	$631,182
North Dakota	80–99.99	85.1	$45,389	$66,736	$109,430	$152,124	$194,818	$237,512	$301,553	$344,247	$365,594	$472,329	$579,064	$664,452
North Dakota	100 <	145.0	$89,042	$130,000	$211,916	$293,832	$375,748	$457,664	$580,538	$662,454	$703,412	$908,202	$1,112,992	$1,276,824
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$76,602	$93,953	$128,655	$163,357	$198,059	$232,761	$284,814	$319,516	$336,867	$423,622	$510,377	$579,781
Ohio	15–19.99	17.0	$92,081	$110,241	$146,561	$182,881	$219,201	$255,521	$310,001	$346,321	$364,481	$455,281	$546,081	$618,721
Ohio	20–29.99	23.0	$110,657	$129,788	$168,050	$206,312	$244,574	$282,836	$340,229	$378,491	$397,622	$493,277	$588,932	$665,456
Ohio	30–39.99	34.0	$144,787	$165,774	$207,748	$249,722	$291,696	$333,670	$396,631	$438,605	$459,592	$564,527	$669,462	$753,410
Ohio	40–59.99	46.0	$182,013	$205,017	$251,025	$297,033	$343,041	$389,049	$458,061	$504,069	$527,073	$642,093	$757,113	$849,129
Ohio	60–79.99	69.0	$283,475	$320,665	$395,045	$469,425	$543,805	$618,185	$729,755	$804,135	$841,325	$1,027,275	$1,213,225	$1,361,985
Ohio	80–99.99	85.1	$332,562	$371,601	$449,679	$527,757	$605,835	$683,913	$801,030	$879,108	$918,147	$1,113,342	$1,308,537	$1,464,693
Ohio	100 <	145.0	$588,292	$663,476	$813,844	$964,212	$1,114,580	$1,264,948	$1,490,500	$1,640,868	$1,716,052	$2,091,972	$2,467,892	$2,768,628
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$85,209	$102,304	$136,494	$170,684	$204,874	$239,064	$290,349	$324,539	$341,634	$427,109	$512,584	$580,964
Oklahoma	15–19.99	17.0	$104,276	$122,074	$157,670	$193,266	$228,862	$264,458	$317,852	$353,448	$371,246	$460,236	$549,226	$620,418
Oklahoma	20–29.99	23.0	$127,155	$145,796	$183,078	$220,360	$257,642	$294,924	$350,847	$388,129	$406,770	$499,975	$593,180	$667,744
Oklahoma	30–39.99	34.0	$201,238	$233,771	$298,837	$363,903	$428,969	$494,035	$591,634	$656,700	$689,233	$851,898	$1,014,563	$1,144,695
Oklahoma	40–59.99	46.0	$246,506	$280,235	$347,693	$415,151	$482,609	$550,067	$651,254	$718,712	$752,441	$921,086	$1,089,731	$1,224,647
Oklahoma	60–79.99	69.0	$367,737	$418,433	$519,825	$621,217	$722,609	$824,001	$976,089	$1,077,481	$1,128,177	$1,381,657	$1,635,137	$1,837,921
Oklahoma	80–99.99	85.1	$428,691	$481,211	$586,251	$691,291	$796,331	$901,371	$1,058,931	$1,163,971	$1,216,491	$1,479,091	$1,741,691	$1,951,771
Oklahoma	100 <	145.0	$761,974	$864,158	$1,068,526	$1,272,894	$1,477,262	$1,681,630	$1,988,182	$2,192,550	$2,294,734	$2,805,654	$3,316,574	$3,725,310
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$56,500	$74,002	$109,006	$144,010	$179,014	$214,018	$266,524	$301,528	$319,030	$406,540	$494,050	$564,058
Oregon	15–19.99	17.0	$63,604	$81,978	$118,726	$155,474	$192,222	$228,970	$284,092	$320,840	$339,214	$431,084	$522,954	$596,450
Oregon	20–29.99	23.0	$72,129	$91,549	$130,389	$169,229	$208,069	$246,909	$305,169	$344,009	$363,429	$460,529	$557,629	$635,309
Oregon	30–39.99	34.0	$87,833	$109,247	$152,075	$194,903	$237,731	$280,559	$344,801	$387,629	$409,043	$516,113	$623,183	$708,839
Oregon	40–59.99	46.0	$104,956	$128,537	$175,699	$222,861	$270,023	$317,185	$387,928	$435,090	$458,671	$576,576	$694,481	$788,805
Oregon	60–79.99	69.0	$167,639	$205,444	$281,054	$356,664	$432,274	$507,884	$621,299	$696,909	$734,714	$923,739	$1,112,764	$1,263,984
Oregon	80–99.99	85.1	$189,822	$229,744	$309,588	$389,432	$469,276	$549,120	$668,886	$748,730	$788,652	$988,262	$1,187,872	$1,347,560
Oregon	100 <	145.0	$344,868	$421,344	$574,296	$727,248	$880,200	$1,033,152	$1,262,580	$1,415,532	$1,492,008	$1,874,388	$2,256,768	$2,562,672
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$63,326	$80,874	$115,970	$151,066	$186,162	$221,258	$273,902	$308,998	$326,546	$414,286	$502,026	$572,218
Pennsylvania	15–19.99	17.0	$73,274	$91,713	$128,591	$165,469	$202,347	$239,225	$294,542	$331,420	$349,859	$442,054	$534,249	$608,005
Pennsylvania	20–29.99	23.0	$85,211	$104,719	$143,735	$182,751	$221,767	$260,783	$319,307	$358,323	$377,831	$475,371	$572,911	$650,943
Pennsylvania	30–39.99	34.0	$107,172	$128,716	$171,804	$214,892	$257,980	$301,068	$365,700	$408,788	$430,332	$538,052	$645,772	$731,948
Pennsylvania	40–59.99	46.0	$162,115	$197,074	$266,992	$336,910	$406,828	$476,746	$581,623	$651,541	$686,500	$861,295	$1,036,090	$1,175,926
Pennsylvania	60–79.99	69.0	$206,810	$244,803	$320,789	$396,775	$472,761	$548,747	$662,726	$738,712	$776,705	$966,670	$1,156,635	$1,308,607
Pennsylvania	80–99.99	85.1	$273,053	$328,334	$438,896	$549,458	$660,020	$770,582	$936,425	$1,046,987	$1,102,268	$1,378,673	$1,655,078	$1,876,202
Pennsylvania	100 <	145.0	$427,184	$504,054	$657,794	$811,534	$965,274	$1,119,014	$1,349,624	$1,503,364	$1,580,234	$1,964,584	$2,348,934	$2,656,414
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$84,678	$102,386	$137,802	$173,218	$208,634	$244,050	$297,174	$332,590	$350,298	$438,838	$527,378	$598,210
Rhode Island	15–19.99	17.0	$103,523	$122,190	$159,524	$196,858	$234,192	$271,526	$327,527	$364,861	$383,528	$476,863	$570,198	$644,866
Rhode Island	20–29.99	23.0	$126,136	$145,952	$185,584	$225,216	$264,848	$304,480	$363,928	$403,560	$423,376	$522,456	$621,536	$700,800
Rhode Island	30–39.99	34.0	$167,670	$189,669	$233,667	$277,665	$321,663	$365,661	$431,658	$475,656	$497,655	$607,650	$717,645	$805,641
Rhode Island	40–59.99	46.0	$243,786	$279,182	$349,974	$420,766	$491,558	$562,350	$668,538	$739,330	$774,726	$951,706	$1,128,686	$1,270,270
Rhode Island	60–79.99	69.0	$329,317	$367,965	$445,261	$522,557	$599,853	$677,149	$793,093	$870,389	$909,037	$1,102,277	$1,295,517	$1,450,109
Rhode Island	80–99.99	85.1	$424,255	$480,455	$592,855	$705,255	$817,655	$930,055	$1,098,655	$1,211,055	$1,267,255	$1,548,255	$1,829,255	$2,054,055
Rhode Island	100 <	145.0	$684,626	$762,874	$919,370	$1,075,866	$1,232,362	$1,388,858	$1,623,602	$1,780,098	$1,858,346	$2,249,586	$2,640,826	$2,953,818
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$82,481	$100,226	$135,716	$171,206	$206,696	$242,186	$295,421	$330,911	$348,656	$437,381	$526,106	$597,086
South Carolina	15–19.99	17.0	$100,410	$119,128	$156,564	$194,000	$231,436	$268,872	$325,026	$362,462	$381,180	$474,770	$568,360	$643,232
South Carolina	20–29.99	23.0	$122,000	$141,961	$181,883	$221,805	$261,727	$301,649	$361,532	$401,454	$421,415	$521,220	$621,025	$700,869
South Carolina	30–39.99	34.0	$192,972	$226,810	$294,486	$362,162	$429,838	$497,514	$599,028	$666,704	$700,542	$869,732	$1,038,922	$1,174,274
South Carolina	40–59.99	46.0	$235,449	$271,070	$342,312	$413,554	$484,796	$556,038	$662,901	$734,143	$769,764	$947,869	$1,125,974	$1,268,458
South Carolina	60–79.99	69.0	$351,499	$405,381	$513,145	$620,909	$728,673	$836,437	$998,083	$1,105,847	$1,159,729	$1,429,139	$1,698,549	$1,914,077
South Carolina	80–99.99	85.1	$408,624	$465,033	$577,851	$690,669	$803,487	$916,305	$1,085,532	$1,198,350	$1,254,759	$1,536,804	$1,818,849	$2,044,485
South Carolina	100 <	145.0	$727,834	$836,696	$1,054,420	$1,272,144	$1,489,868	$1,707,592	$2,034,178	$2,251,902	$2,360,764	$2,905,074	$3,449,384	$3,884,832
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$31,491	$44,553	$70,677	$96,801	$122,925	$149,049	$188,235	$214,359	$227,421	$292,731	$358,041	$410,289
South Dakota	15–19.99	17.0	$53,350	$69,856	$102,868	$135,880	$168,892	$201,904	$251,422	$284,434	$300,940	$383,470	$466,000	$532,024
South Dakota	20–29.99	23.0	$58,357	$75,351	$109,339	$143,327	$177,315	$211,303	$262,285	$296,273	$313,267	$398,237	$483,207	$551,183
South Dakota	30–39.99	34.0	$67,400	$85,153	$120,659	$156,165	$191,671	$227,177	$280,436	$315,942	$333,695	$422,460	$511,225	$582,237
South Dakota	40–59.99	46.0	$77,264	$95,844	$133,004	$170,164	$207,324	$244,484	$300,224	$337,384	$355,964	$448,864	$541,764	$616,084
South Dakota	60–79.99	69.0	$128,314	$160,831	$225,865	$290,899	$355,933	$420,967	$518,518	$583,552	$616,069	$778,654	$941,239	$1,071,307
South Dakota	80–99.99	85.1	$141,226	$174,531	$241,141	$307,751	$374,361	$440,971	$540,886	$607,496	$640,801	$807,326	$973,851	$1,107,071
South Dakota	100 <	145.0	$262,244	$327,622	$458,378	$589,134	$719,890	$850,646	$1,046,780	$1,177,536	$1,242,914	$1,569,804	$1,896,694	$2,158,206
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$77,298	$95,077	$130,635	$166,193	$201,751	$237,309	$290,646	$326,204	$343,983	$432,878	$521,773	$592,889
Tennessee	15–19.99	17.0	$93,067	$111,833	$149,365	$186,897	$224,429	$261,961	$318,259	$355,791	$374,557	$468,387	$562,217	$637,281
Tennessee	20–29.99	23.0	$112,066	$132,092	$172,144	$212,196	$252,248	$292,300	$352,378	$392,430	$412,456	$512,586	$612,716	$692,820
Tennessee	30–39.99	34.0	$146,759	$168,957	$213,353	$257,749	$302,145	$346,541	$413,135	$457,531	$479,729	$590,719	$701,709	$790,501
Tennessee	40–59.99	46.0	$215,542	$251,254	$322,678	$394,102	$465,526	$536,950	$644,086	$715,510	$751,222	$929,782	$1,108,342	$1,251,190
Tennessee	60–79.99	69.0	$286,763	$325,698	$403,568	$481,438	$559,308	$637,178	$753,983	$831,853	$870,788	$1,065,463	$1,260,138	$1,415,878

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$371,820	$428,422	$541,626	$654,830	$768,034	$881,238	$1,051,044	$1,164,248	$1,220,850	$1,503,860	$1,786,870	$2,013,278
Tennessee	100 <	145.0	$665,126	$774,318	$992,702	$1,211,086	$1,429,470	$1,647,854	$1,975,430	$2,193,814	$2,303,006	$2,848,966	$3,394,926	$3,831,694
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$94,815	$111,895	$146,055	$180,215	$214,375	$248,535	$299,775	$333,935	$351,015	$436,415	$521,815	$590,135
Texas	15–19.99	17.0	$117,884	$135,661	$171,215	$206,769	$242,323	$277,877	$331,208	$366,762	$384,539	$473,424	$562,309	$633,417
Texas	20–29.99	23.0	$145,567	$164,180	$201,406	$238,632	$275,858	$313,084	$368,923	$406,149	$424,762	$517,827	$610,892	$685,344
Texas	30–39.99	34.0	$228,468	$260,971	$325,977	$390,983	$455,989	$520,995	$618,504	$683,510	$716,013	$878,528	$1,041,043	$1,171,055
Texas	40–59.99	46.0	$283,346	$317,034	$384,410	$451,786	$519,162	$586,538	$687,602	$754,978	$788,666	$957,106	$1,125,546	$1,260,298
Texas	60–79.99	69.0	$422,988	$473,614	$574,866	$676,118	$777,370	$878,622	$1,030,500	$1,131,752	$1,182,378	$1,435,508	$1,688,638	$1,891,142
Texas	80–99.99	85.1	$529,212	$594,232	$724,272	$854,312	$984,352	$1,114,392	$1,309,452	$1,439,492	$1,504,512	$1,829,612	$2,154,712	$2,414,792
Texas	100 <	145.0	$878,084	$980,122	$1,184,198	$1,388,274	$1,592,350	$1,796,426	$2,102,540	$2,306,616	$2,408,654	$2,918,844	$3,429,034	$3,837,186
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$22,167	$34,942	$60,492	$86,042	$111,592	$137,142	$175,467	$201,017	$213,792	$277,667	$341,542	$392,642
Utah	15–19.99	17.0	$23,352	$37,312	$65,232	$93,152	$121,072	$148,992	$190,872	$218,792	$232,752	$302,552	$372,352	$428,192
Utah	20–29.99	23.0	$24,714	$40,036	$70,680	$101,324	$131,968	$162,612	$208,578	$239,222	$254,544	$331,154	$407,764	$469,052
Utah	30–39.99	34.0	$41,571	$59,100	$94,158	$129,216	$164,274	$199,332	$251,919	$286,977	$304,506	$392,151	$479,796	$549,912
Utah	40–59.99	46.0	$42,319	$60,596	$97,150	$133,704	$170,258	$206,812	$261,643	$298,197	$316,474	$407,859	$499,244	$572,352
Utah	60–79.99	69.0	$43,753	$63,464	$102,886	$142,308	$181,730	$221,152	$280,285	$319,707	$339,418	$437,973	$536,528	$615,372
Utah	80–99.99	85.1	$44,832	$65,622	$107,202	$148,782	$190,362	$231,942	$294,312	$335,892	$356,682	$460,632	$564,582	$647,742
Utah	100 <	145.0	$88,092	$128,100	$208,116	$288,132	$368,148	$448,164	$568,188	$648,204	$688,212	$888,252	$1,088,292	$1,248,324
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$69,178	$86,335	$120,649	$154,963	$189,277	$223,591	$275,062	$309,376	$326,533	$412,318	$498,103	$566,731
Vermont	15–19.99	17.0	$81,564	$99,449	$135,219	$170,989	$206,759	$242,529	$296,184	$331,954	$349,839	$439,264	$528,689	$600,229
Vermont	20–29.99	23.0	$96,428	$115,187	$152,705	$190,223	$227,741	$265,259	$321,536	$359,054	$377,813	$471,608	$565,403	$640,439

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$123,752	$144,188	$185,060	$225,932	$266,804	$307,676	$368,984	$409,856	$430,292	$532,472	$634,652	$716,396
Vermont	40–59.99	46.0	$153,479	$175,662	$220,028	$264,394	$308,760	$353,126	$419,675	$464,041	$486,224	$597,139	$708,054	$796,786
Vermont	60–79.99	69.0	$241,111	$277,508	$350,302	$423,096	$495,890	$568,684	$677,875	$750,669	$787,066	$969,051	$1,151,036	$1,296,624
Vermont	80–99.99	85.1	$280,313	$318,373	$394,493	$470,613	$546,733	$622,853	$737,033	$813,153	$851,213	$1,041,513	$1,231,813	$1,384,053
Vermont	100 <	145.0	$499,266	$572,782	$719,814	$866,846	$1,013,878	$1,160,910	$1,381,458	$1,528,490	$1,602,006	$1,969,586	$2,337,166	$2,631,230
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$69,473	$86,956	$121,922	$156,888	$191,854	$226,820	$279,269	$314,235	$331,718	$419,133	$506,548	$576,480
Virginia	15–19.99	17.0	$81,981	$100,328	$137,022	$173,716	$210,410	$247,104	$302,145	$338,839	$357,186	$448,921	$540,656	$614,044
Virginia	20–29.99	23.0	$96,992	$116,376	$155,144	$193,912	$232,680	$271,448	$329,600	$368,368	$387,752	$484,672	$581,592	$659,128
Virginia	30–39.99	34.0	$124,587	$145,947	$188,667	$231,387	$274,107	$316,827	$380,907	$423,627	$444,987	$551,787	$658,587	$744,027
Virginia	40–59.99	46.0	$185,750	$220,533	$290,099	$359,665	$429,231	$498,797	$603,146	$672,712	$707,495	$881,410	$1,055,325	$1,194,457
Virginia	60–79.99	69.0	$242,261	$279,989	$355,445	$430,901	$506,357	$581,813	$694,997	$770,453	$808,181	$996,821	$1,185,461	$1,336,373
Virginia	80–99.99	85.1	$316,731	$371,641	$481,461	$591,281	$701,101	$810,921	$975,651	$1,085,471	$1,140,381	$1,414,931	$1,689,481	$1,909,121
Virginia	100 <	145.0	$501,682	$577,996	$730,624	$883,252	$1,035,880	$1,188,508	$1,417,450	$1,570,078	$1,646,392	$2,027,962	$2,409,532	$2,714,788
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$50,316	$67,065	$100,563	$134,061	$167,559	$201,057	$251,304	$284,802	$301,551	$385,296	$469,041	$536,037
Washington	15–19.99	17.0	$76,266	$94,242	$130,194	$166,146	$202,098	$238,050	$291,978	$327,930	$345,906	$435,786	$525,666	$597,570
Washington	20–29.99	23.0	$89,259	$108,141	$145,905	$183,669	$221,433	$259,197	$315,843	$353,607	$372,489	$466,899	$561,309	$636,837
Washington	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Washington	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Washington	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Washington	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Washington	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 3 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$58,061	$75,671	$110,891	$146,111	$181,331	$216,551	$269,381	$304,601	$322,211	$410,261	$498,311	$568,751
West Virginia	15–19.99	17.0	$65,815	$84,342	$121,396	$158,450	$195,504	$232,558	$288,139	$325,193	$343,720	$436,355	$528,990	$603,098
West Virginia	20–29.99	23.0	$75,119	$94,746	$134,000	$173,254	$212,508	$251,762	$310,643	$349,897	$369,524	$467,659	$565,794	$644,302
West Virginia	30–39.99	34.0	$92,253	$113,973	$157,413	$200,853	$244,293	$287,733	$352,893	$396,333	$418,053	$526,653	$635,253	$722,133
West Virginia	40–59.99	46.0	$110,938	$134,934	$182,926	$230,918	$278,910	$326,902	$398,890	$446,882	$470,878	$590,858	$710,838	$806,822
West Virginia	60–79.99	69.0	$176,430	$214,676	$291,168	$367,660	$444,152	$520,644	$635,382	$711,874	$750,120	$941,350	$1,132,580	$1,285,564
West Virginia	80–99.99	85.1	$200,665	$241,131	$322,063	$402,995	$483,927	$564,859	$686,257	$767,189	$807,655	$1,009,985	$1,212,315	$1,374,179
West Virginia	100 <	145.0	$363,342	$440,744	$595,548	$750,352	$905,156	$1,059,960	$1,292,166	$1,446,970	$1,524,372	$1,911,382	$2,298,392	$2,608,000
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$73,301	$90,327	$124,379	$158,431	$192,483	$226,535	$277,613	$311,665	$328,691	$413,821	$498,951	$567,055
Wisconsin	15–19.99	17.0	$87,406	$105,106	$140,506	$175,906	$211,306	$246,706	$299,806	$335,206	$352,906	$441,406	$529,906	$600,706
Wisconsin	20–29.99	23.0	$104,331	$122,840	$159,858	$196,876	$233,894	$270,912	$326,439	$363,457	$381,966	$474,511	$567,056	$641,092
Wisconsin	30–39.99	34.0	$135,437	$155,504	$195,638	$235,772	$275,906	$316,040	$376,241	$416,375	$436,442	$536,777	$637,112	$717,380
Wisconsin	40–59.99	46.0	$169,287	$190,971	$234,339	$277,707	$321,075	$364,443	$429,495	$472,863	$494,547	$602,967	$711,387	$798,123
Wisconsin	60–79.99	69.0	$265,041	$300,907	$372,639	$444,371	$516,103	$587,835	$695,433	$767,165	$803,031	$982,361	$1,161,691	$1,305,155
Wisconsin	80–99.99	85.1	$309,827	$347,232	$422,042	$496,852	$571,662	$646,472	$758,687	$833,497	$870,902	$1,057,927	$1,244,952	$1,394,572
Wisconsin	100 <	145.0	$549,554	$621,954	$766,754	$911,554	$1,056,354	$1,201,154	$1,418,354	$1,563,154	$1,635,554	$1,997,554	$2,359,554	$2,649,154
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$29,856	$42,664	$68,280	$93,896	$119,512	$145,128	$183,552	$209,168	$221,976	$286,016	$350,056	$401,288
Wyoming	15–19.99	17.0	$34,245	$48,252	$76,266	$104,280	$132,294	$160,308	$202,329	$230,343	$244,350	$314,385	$384,420	$440,448
Wyoming	20–29.99	23.0	$55,502	$72,288	$105,860	$139,432	$173,004	$206,576	$256,934	$290,506	$307,292	$391,222	$475,152	$542,296
Wyoming	30–39.99	34.0	$63,288	$80,843	$115,953	$151,063	$186,173	$221,283	$273,948	$309,058	$326,613	$414,388	$502,163	$572,383
Wyoming	40–59.99	46.0	$71,701	$90,013	$126,637	$163,261	$199,885	$236,509	$291,445	$328,069	$346,381	$437,941	$529,501	$602,749
Wyoming	60–79.99	69.0	$87,827	$107,591	$147,119	$186,647	$226,175	$265,703	$324,995	$364,523	$384,287	$483,107	$581,927	$660,983
Wyoming	80–99.99	85.1	$99,189	$120,044	$161,754	$203,464	$245,174	$286,884	$349,449	$391,159	$412,014	$516,289	$620,564	$703,984
Wyoming	100 <	145.0	$180,710	$220,828	$301,064	$381,300	$461,536	$541,772	$662,126	$742,362	$782,480	$983,070	$1,183,660	$1,344,132

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$120,881	$138,810	$174,668	$210,526	$246,384	$282,242	$336,029	$371,887	$389,816	$479,461	$569,106	$640,822
Alabama	15–19.99	17.0	$154,810	$173,789	$211,747	$249,705	$287,663	$325,621	$382,558	$420,516	$439,495	$534,390	$629,285	$705,201
Alabama	20–29.99	23.0	$195,601	$215,916	$256,546	$297,176	$337,806	$378,436	$439,381	$480,011	$500,326	$601,901	$703,476	$784,736
Alabama	30–39.99	34.0	$301,621	$335,830	$404,248	$472,666	$541,084	$609,502	$712,129	$780,547	$814,756	$985,801	$1,156,846	$1,293,682
Alabama	40–59.99	46.0	$382,444	$418,566	$490,810	$563,054	$635,298	$707,542	$815,908	$888,152	$924,274	$1,104,884	$1,285,494	$1,429,982
Alabama	60–79.99	69.0	$572,096	$626,833	$736,307	$845,781	$955,255	$1,064,729	$1,228,940	$1,338,414	$1,393,151	$1,666,836	$1,940,521	$2,159,469
Alabama	80–99.99	85.1	$712,538	$782,054	$921,086	$1,060,118	$1,199,150	$1,338,182	$1,546,730	$1,685,762	$1,755,278	$2,102,858	$2,450,438	$2,728,502
Alabama	100 <	145.0	$1,191,406	$1,302,064	$1,523,380	$1,744,696	$1,966,012	$2,187,328	$2,519,302	$2,740,618	$2,851,276	$3,404,566	$3,957,856	$4,400,488
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$50,316	$67,065	$100,563	$134,061	$167,559	$201,057	$251,304	$284,802	$301,551	$385,296	$469,041	$536,037
Alaska	15–19.99	17.0	$76,266	$94,242	$130,194	$166,146	$202,098	$238,050	$291,978	$327,930	$345,906	$435,786	$525,666	$597,570
Alaska	20–29.99	23.0	$89,259	$108,141	$145,905	$183,669	$221,433	$259,197	$315,843	$353,607	$372,489	$466,899	$561,309	$636,837
Alaska	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Alaska	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Alaska	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Alaska	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Alaska	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$20,890	$32,388	$55,384	$78,380	$101,376	$124,372	$158,866	$181,862	$193,360	$250,850	$308,340	$354,332
Arizona	15–19.99	17.0	$21,494	$33,596	$57,800	$82,004	$106,208	$130,412	$166,718	$190,922	$203,024	$263,534	$324,044	$372,452
Arizona	20–29.99	23.0	$22,218	$35,044	$60,696	$86,348	$112,000	$137,652	$176,130	$201,782	$214,608	$278,738	$342,868	$394,172
Arizona	30–39.99	34.0	$40,503	$56,964	$89,886	$122,808	$155,730	$188,652	$238,035	$270,957	$287,418	$369,723	$452,028	$517,872

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$40,976	$57,910	$91,778	$125,646	$159,514	$193,382	$244,184	$278,052	$294,986	$379,656	$464,326	$532,062
Arizona	60–79.99	69.0	$41,738	$59,434	$94,826	$130,218	$165,610	$201,002	$254,090	$289,482	$307,178	$395,658	$484,138	$554,922
Arizona	80–99.99	85.1	$42,272	$60,502	$96,962	$133,422	$169,882	$206,342	$261,032	$297,492	$315,722	$406,872	$498,022	$570,942
Arizona	100 <	145.0	$83,708	$119,332	$190,580	$261,828	$333,076	$404,324	$511,196	$582,444	$618,068	$796,188	$974,308	$1,116,804
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$101,716	$119,572	$155,284	$190,996	$226,708	$262,420	$315,988	$351,700	$369,556	$458,836	$548,116	$619,540
Arkansas	15–19.99	17.0	$127,660	$146,536	$184,288	$222,040	$259,792	$297,544	$354,172	$391,924	$410,800	$505,180	$599,560	$675,064
Arkansas	20–29.99	23.0	$158,868	$179,043	$219,393	$259,743	$300,093	$340,443	$400,968	$441,318	$461,493	$562,368	$663,243	$743,943
Arkansas	30–39.99	34.0	$247,380	$281,442	$349,566	$417,690	$485,814	$553,938	$656,124	$724,248	$758,310	$928,620	$1,098,930	$1,235,178
Arkansas	40–59.99	46.0	$309,059	$344,982	$416,828	$488,674	$560,520	$632,366	$740,135	$811,981	$847,904	$1,027,519	$1,207,134	$1,350,826
Arkansas	60–79.99	69.0	$461,977	$516,375	$625,171	$733,967	$842,763	$951,559	$1,114,753	$1,223,549	$1,277,947	$1,549,937	$1,821,927	$2,039,519
Arkansas	80–99.99	85.1	$576,549	$645,472	$783,318	$921,164	$1,059,010	$1,196,856	$1,403,625	$1,541,471	$1,610,394	$1,955,009	$2,299,624	$2,575,316
Arkansas	100 <	145.0	$960,000	$1,069,948	$1,289,844	$1,509,740	$1,729,636	$1,949,532	$2,279,376	$2,499,272	$2,609,220	$3,158,960	$3,708,700	$4,148,492
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$26,955	$40,497	$67,581	$94,665	$121,749	$148,833	$189,459	$216,543	$230,085	$297,795	$365,505	$419,673
California	15–19.99	17.0	$46,412	$63,085	$96,431	$129,777	$163,123	$196,469	$246,488	$279,834	$296,507	$379,872	$463,237	$529,929
California	20–29.99	23.0	$48,970	$66,191	$100,633	$135,075	$169,517	$203,959	$255,622	$290,064	$307,285	$393,390	$479,495	$548,379
California	30–39.99	34.0	$53,522	$71,609	$107,783	$143,957	$180,131	$216,305	$270,566	$306,740	$324,827	$415,262	$505,697	$578,045
California	40–59.99	46.0	$58,489	$77,521	$115,585	$153,649	$191,713	$229,777	$286,873	$324,937	$343,969	$439,129	$534,289	$610,417
California	60–79.99	69.0	$68,083	$89,002	$130,840	$172,678	$214,516	$256,354	$319,111	$360,949	$381,868	$486,463	$591,058	$674,734
California	80–99.99	85.1	$106,250	$140,149	$207,947	$275,745	$343,543	$411,341	$513,038	$580,836	$614,735	$784,230	$953,725	$1,089,321
California	100 <	145.0	$139,064	$181,454	$266,234	$351,014	$435,794	$520,574	$647,744	$732,524	$774,914	$986,864	$1,198,814	$1,368,374
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$36,811	$49,352	$74,434	$99,516	$124,598	$149,680	$187,303	$212,385	$224,926	$287,631	$350,336	$400,500

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$61,421	$77,724	$110,330	$142,936	$175,542	$208,148	$257,057	$289,663	$305,966	$387,481	$468,996	$534,208
Colorado	20–29.99	23.0	$69,202	$85,847	$119,137	$152,427	$185,717	$219,007	$268,942	$302,232	$318,877	$402,102	$485,327	$551,907
Colorado	30–39.99	34.0	$83,542	$100,889	$135,583	$170,277	$204,971	$239,665	$291,706	$326,400	$343,747	$430,482	$517,217	$586,605
Colorado	40–59.99	46.0	$99,103	$117,134	$153,196	$189,258	$225,320	$261,382	$315,475	$351,537	$369,568	$459,723	$549,878	$622,002
Colorado	60–79.99	69.0	$128,930	$148,272	$186,956	$225,640	$264,324	$303,008	$361,034	$399,718	$419,060	$515,770	$612,480	$689,848
Colorado	80–99.99	85.1	$181,924	$214,508	$279,676	$344,844	$410,012	$475,180	$572,932	$638,100	$670,684	$833,604	$996,524	$1,126,860
Colorado	100 <	145.0	$266,936	$306,018	$384,182	$462,346	$540,510	$618,674	$735,920	$814,084	$853,166	$1,048,576	$1,243,986	$1,400,314
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$68,908	$86,600	$121,984	$157,368	$192,752	$228,136	$281,212	$316,596	$334,288	$422,748	$511,208	$581,976
Connecticut	15–19.99	17.0	$81,182	$99,825	$137,111	$174,397	$211,683	$248,969	$304,898	$342,184	$360,827	$454,042	$547,257	$621,829
Connecticut	20–29.99	23.0	$95,910	$115,694	$155,262	$194,830	$234,398	$273,966	$333,318	$372,886	$392,670	$491,590	$590,510	$669,646
Connecticut	30–39.99	34.0	$122,986	$144,937	$188,839	$232,741	$276,643	$320,545	$386,398	$430,300	$452,251	$562,006	$671,761	$759,565
Connecticut	40–59.99	46.0	$183,353	$218,704	$289,406	$360,108	$430,810	$501,512	$607,565	$678,267	$713,618	$890,373	$1,067,128	$1,208,532
Connecticut	60–79.99	69.0	$238,664	$277,243	$354,401	$431,559	$508,717	$585,875	$701,612	$778,770	$817,349	$1,010,244	$1,203,139	$1,357,455
Connecticut	80–99.99	85.1	$312,440	$368,544	$480,752	$592,960	$705,168	$817,376	$985,688	$1,097,896	$1,154,000	$1,434,520	$1,715,040	$1,939,456
Connecticut	100 <	145.0	$494,126	$572,230	$728,438	$884,646	$1,040,854	$1,197,062	$1,431,374	$1,587,582	$1,665,686	$2,056,206	$2,446,726	$2,759,142
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$72,340	$89,960	$125,200	$160,440	$195,680	$230,920	$283,780	$319,020	$336,640	$424,740	$512,840	$583,320
Delaware	15–19.99	17.0	$86,044	$104,585	$141,667	$178,749	$215,831	$252,913	$308,536	$345,618	$364,159	$456,864	$549,569	$623,733
Delaware	20–29.99	23.0	$102,489	$122,136	$161,430	$200,724	$240,018	$279,312	$338,253	$377,547	$397,194	$495,429	$593,664	$672,252
Delaware	30–39.99	34.0	$132,713	$154,462	$197,960	$241,458	$284,956	$328,454	$393,701	$437,199	$458,948	$567,693	$676,438	$763,434
Delaware	40–59.99	46.0	$196,591	$231,747	$302,059	$372,371	$442,683	$512,995	$618,463	$688,775	$723,931	$899,711	$1,075,491	$1,216,115
Delaware	60–79.99	69.0	$258,523	$296,811	$373,387	$449,963	$526,539	$603,115	$717,979	$794,555	$832,843	$1,024,283	$1,215,723	$1,368,875
Delaware	80–99.99	85.1	$336,882	$392,577	$503,967	$615,357	$726,747	$838,137	$1,005,222	$1,116,612	$1,172,307	$1,450,782	$1,729,257	$1,952,037
Delaware	100 <	145.0	$535,856	$613,346	$768,326	$923,306	$1,078,286	$1,233,266	$1,465,736	$1,620,716	$1,698,206	$2,085,656	$2,473,106	$2,783,066
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$71,217	$88,771	$123,879	$158,987	$194,095	$229,203	$281,865	$316,973	$334,527	$422,297	$510,067	$580,283
District of Columbia	15–19.99	17.0	$84,453	$102,901	$139,797	$176,693	$213,589	$250,485	$305,829	$342,725	$361,173	$453,413	$545,653	$619,445
District of Columbia	20–29.99	23.0	$100,336	$119,857	$158,899	$197,941	$236,983	$276,025	$334,588	$373,630	$393,151	$490,756	$588,361	$666,445
District of Columbia	30–39.99	34.0	$129,530	$151,092	$194,216	$237,340	$280,464	$323,588	$388,274	$431,398	$452,960	$560,770	$668,580	$754,828
District of Columbia	40–59.99	46.0	$192,358	$227,335	$297,289	$367,243	$437,197	$507,151	$612,082	$682,036	$717,013	$891,898	$1,066,783	$1,206,691
District of Columbia	60–79.99	69.0	$252,173	$290,192	$366,230	$442,268	$518,306	$594,344	$708,401	$784,439	$822,458	$1,012,553	$1,202,648	$1,354,724
District of Columbia	80–99.99	85.1	$329,005	$384,323	$494,959	$605,595	$716,231	$826,867	$992,821	$1,103,457	$1,158,775	$1,435,365	$1,711,955	$1,933,227
District of Columbia	100 <	145.0	$522,512	$599,438	$753,290	$907,142	$1,060,994	$1,214,846	$1,445,624	$1,599,476	$1,676,402	$2,061,032	$2,445,662	$2,753,366
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$119,756	$138,352	$175,544	$212,736	$249,928	$287,120	$342,908	$380,100	$398,696	$491,676	$584,656	$659,040
Florida	15–19.99	17.0	$153,292	$173,291	$213,289	$253,287	$293,285	$333,283	$393,280	$433,278	$453,277	$553,272	$653,267	$733,263
Florida	20–29.99	23.0	$225,121	$258,598	$325,552	$392,506	$459,460	$526,414	$626,845	$693,799	$727,276	$894,661	$1,062,046	$1,195,954
Florida	30–39.99	34.0	$298,010	$333,684	$405,032	$476,380	$547,728	$619,076	$726,098	$797,446	$833,120	$1,011,490	$1,189,860	$1,332,556
Florida	40–59.99	46.0	$411,975	$464,703	$570,159	$675,615	$781,071	$886,527	$1,044,711	$1,150,167	$1,202,895	$1,466,535	$1,730,175	$1,941,087
Florida	60–79.99	69.0	$596,686	$666,523	$806,197	$945,871	$1,085,545	$1,225,219	$1,434,730	$1,574,404	$1,644,241	$1,993,426	$2,342,611	$2,621,959
Florida	80–99.99	85.1	$703,187	$776,058	$921,800	$1,067,542	$1,213,284	$1,359,026	$1,577,639	$1,723,381	$1,796,252	$2,160,607	$2,524,962	$2,816,446
Florida	100 <	145.0	$1,239,676	$1,380,668	$1,662,652	$1,944,636	$2,226,620	$2,508,604	$2,931,580	$3,213,564	$3,354,556	$4,059,516	$4,764,476	$5,328,444
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$99,042	$117,065	$153,111	$189,157	$225,203	$261,249	$315,318	$351,364	$369,387	$459,502	$549,617	$621,709

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$123,871	$142,983	$181,207	$219,431	$257,655	$295,879	$353,215	$391,439	$410,551	$506,111	$601,671	$678,119
Georgia	20–29.99	23.0	$153,741	$174,235	$215,223	$256,211	$297,199	$338,187	$399,669	$440,657	$461,151	$563,621	$666,091	$748,067
Georgia	30–39.99	34.0	$239,665	$274,062	$342,856	$411,650	$480,444	$549,238	$652,429	$721,223	$755,620	$927,605	$1,099,590	$1,237,178
Georgia	40–59.99	46.0	$298,620	$334,996	$407,748	$480,500	$553,252	$626,004	$735,132	$807,884	$844,260	$1,026,140	$1,208,020	$1,353,524
Georgia	60–79.99	69.0	$446,411	$501,581	$611,921	$722,261	$832,601	$942,941	$1,108,451	$1,218,791	$1,273,961	$1,549,811	$1,825,661	$2,046,341
Georgia	80–99.99	85.1	$525,682	$583,679	$699,673	$815,667	$931,661	$1,047,655	$1,221,646	$1,337,640	$1,395,637	$1,685,622	$1,975,607	$2,207,595
Georgia	100 <	145.0	$927,286	$1,038,854	$1,261,990	$1,485,126	$1,708,262	$1,931,398	$2,266,102	$2,489,238	$2,600,806	$3,158,646	$3,716,486	$4,162,758
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$113,464	$129,738	$162,286	$194,834	$227,382	$259,930	$308,752	$341,300	$357,574	$438,944	$520,314	$585,410
Hawaii	15–19.99	17.0	$144,335	$161,001	$194,333	$227,665	$260,997	$294,329	$344,327	$377,659	$394,325	$477,655	$560,985	$627,649
Hawaii	20–29.99	23.0	$214,331	$244,627	$305,219	$365,811	$426,403	$486,995	$577,883	$638,475	$668,771	$820,251	$971,731	$1,092,915
Hawaii	30–39.99	34.0	$281,995	$312,902	$374,716	$436,530	$498,344	$560,158	$652,879	$714,693	$745,600	$900,135	$1,054,670	$1,178,298
Hawaii	40–59.99	46.0	$389,635	$435,242	$526,456	$617,670	$708,884	$800,098	$936,919	$1,028,133	$1,073,740	$1,301,775	$1,529,810	$1,712,238
Hawaii	60–79.99	69.0	$564,242	$624,462	$744,902	$865,342	$985,782	$1,106,222	$1,286,882	$1,407,322	$1,467,542	$1,768,642	$2,069,742	$2,310,622
Hawaii	80–99.99	85.1	$663,502	$724,842	$847,522	$970,202	$1,092,882	$1,215,562	$1,399,582	$1,522,262	$1,583,602	$1,890,302	$2,197,002	$2,442,362
Hawaii	100 <	145.0	$1,171,542	$1,292,372	$1,534,032	$1,775,692	$2,017,352	$2,259,012	$2,621,502	$2,863,162	$2,983,992	$3,588,142	$4,192,292	$4,675,612
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$21,563	$33,734	$58,076	$82,418	$106,760	$131,102	$167,615	$191,957	$204,128	$264,983	$325,838	$374,522
Idaho	15–19.99	17.0	$22,447	$35,502	$61,612	$87,722	$113,832	$139,942	$179,107	$205,217	$218,272	$283,547	$348,822	$401,042
Idaho	20–29.99	23.0	$23,558	$37,724	$66,056	$94,388	$122,720	$151,052	$193,550	$221,882	$236,048	$306,878	$377,708	$434,372
Idaho	30–39.99	34.0	$25,552	$41,712	$74,032	$106,352	$138,672	$170,992	$219,472	$251,792	$267,952	$348,752	$429,552	$494,192
Idaho	40–59.99	46.0	$41,684	$59,326	$94,610	$129,894	$165,178	$200,462	$253,388	$288,672	$306,314	$394,524	$482,734	$553,302
Idaho	60–79.99	69.0	$42,801	$61,560	$99,078	$136,596	$174,114	$211,632	$267,909	$305,427	$324,186	$417,981	$511,776	$586,812
Idaho	80–99.99	85.1	$43,582	$63,122	$102,202	$141,282	$180,362	$219,442	$278,062	$317,142	$336,682	$434,382	$532,082	$610,242
Idaho	100 <	145.0	$85,940	$123,796	$199,508	$275,220	$350,932	$426,644	$540,212	$615,924	$653,780	$843,060	$1,032,340	$1,183,764
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$64,756	$81,863	$116,077	$150,291	$184,505	$218,719	$270,040	$304,254	$321,361	$406,896	$492,431	$560,859
Illinois	15–19.99	17.0	$75,300	$93,115	$128,745	$164,375	$200,005	$235,635	$289,080	$324,710	$342,525	$431,600	$520,675	$591,935
Illinois	20–29.99	23.0	$87,952	$106,616	$143,944	$181,272	$218,600	$255,928	$311,920	$349,248	$367,912	$461,232	$554,552	$629,208
Illinois	30–39.99	34.0	$111,224	$131,520	$172,112	$212,704	$253,296	$293,888	$354,776	$395,368	$415,664	$517,144	$618,624	$699,808
Illinois	40–59.99	46.0	$168,087	$201,848	$269,370	$336,892	$404,414	$471,936	$573,219	$640,741	$674,502	$843,307	$1,012,112	$1,147,156
Illinois	60–79.99	69.0	$215,769	$251,965	$324,357	$396,749	$469,141	$541,533	$650,121	$722,513	$758,709	$939,689	$1,120,669	$1,265,453
Illinois	80–99.99	85.1	$249,057	$286,869	$362,493	$438,117	$513,741	$589,365	$702,801	$778,425	$816,237	$1,005,297	$1,194,357	$1,345,605
Illinois	100 <	145.0	$446,010	$519,104	$665,292	$811,480	$957,668	$1,103,856	$1,323,138	$1,469,326	$1,542,420	$1,907,890	$2,273,360	$2,565,736
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$82,280	$99,729	$134,627	$169,525	$204,423	$239,321	$291,668	$326,566	$344,015	$431,260	$518,505	$588,301
Indiana	15–19.99	17.0	$100,124	$118,422	$155,018	$191,614	$228,210	$264,806	$319,700	$356,296	$374,594	$466,084	$557,574	$630,766
Indiana	20–29.99	23.0	$121,539	$140,857	$179,493	$218,129	$256,765	$295,401	$353,355	$391,991	$411,309	$507,899	$604,489	$681,761
Indiana	30–39.99	34.0	$160,873	$182,136	$224,662	$267,188	$309,714	$352,240	$416,029	$458,555	$479,818	$586,133	$692,448	$777,500
Indiana	40–59.99	46.0	$234,881	$269,571	$338,951	$408,331	$477,711	$547,091	$651,161	$720,541	$755,231	$928,681	$1,102,131	$1,240,891
Indiana	60–79.99	69.0	$315,958	$353,546	$428,722	$503,898	$579,074	$654,250	$767,014	$842,190	$879,778	$1,067,718	$1,255,658	$1,406,010
Indiana	80–99.99	85.1	$407,601	$462,315	$571,743	$681,171	$790,599	$900,027	$1,064,169	$1,173,597	$1,228,311	$1,501,881	$1,775,451	$1,994,307
Indiana	100 <	145.0	$656,554	$732,574	$884,614	$1,036,654	$1,188,694	$1,340,734	$1,568,794	$1,720,834	$1,796,854	$2,176,954	$2,557,054	$2,861,134
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$72,143	$89,179	$123,251	$157,323	$191,395	$225,467	$276,575	$310,647	$327,683	$412,863	$498,043	$566,187
Iowa	15–19.99	17.0	$85,765	$103,479	$138,907	$174,335	$209,763	$245,191	$298,333	$333,761	$351,475	$440,045	$528,615	$599,471
Iowa	20–29.99	23.0	$102,112	$120,640	$157,696	$194,752	$231,808	$268,864	$324,448	$361,504	$380,032	$472,672	$565,312	$639,424
Iowa	30–39.99	34.0	$132,155	$152,250	$192,440	$232,630	$272,820	$313,010	$373,295	$413,485	$433,580	$534,055	$634,530	$714,910
Iowa	40–59.99	46.0	$196,485	$230,053	$297,189	$364,325	$431,461	$498,597	$599,301	$666,437	$700,005	$867,845	$1,035,685	$1,169,957
Iowa	60–79.99	69.0	$258,365	$294,271	$366,083	$437,895	$509,707	$581,519	$689,237	$761,049	$796,955	$976,485	$1,156,015	$1,299,639
Iowa	80–99.99	85.1	$336,112	$388,294	$492,658	$597,022	$701,386	$805,750	$962,296	$1,066,660	$1,118,842	$1,379,752	$1,640,662	$1,849,390

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$535,526	$608,012	$752,984	$897,956	$1,042,928	$1,187,900	$1,405,358	$1,550,330	$1,622,816	$1,985,246	$2,347,676	$2,637,620
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$78,723	$96,017	$130,605	$165,193	$199,781	$234,369	$286,251	$320,839	$338,133	$424,603	$511,073	$580,249
Kansas	15–19.99	17.0	$95,087	$113,167	$149,327	$185,487	$221,647	$257,807	$312,047	$348,207	$366,287	$456,687	$547,087	$619,407
Kansas	20–29.99	23.0	$114,724	$133,747	$171,793	$209,839	$247,885	$285,931	$343,000	$381,046	$400,069	$495,184	$590,299	$666,391
Kansas	30–39.99	34.0	$150,798	$171,624	$213,276	$254,928	$296,580	$338,232	$400,710	$442,362	$463,188	$567,318	$671,448	$754,752
Kansas	40–59.99	46.0	$221,421	$255,691	$324,231	$392,771	$461,311	$529,851	$632,661	$701,201	$735,471	$906,821	$1,078,171	$1,215,251
Kansas	60–79.99	69.0	$295,769	$332,728	$406,646	$480,564	$554,482	$628,400	$739,277	$813,195	$850,154	$1,034,949	$1,219,744	$1,367,580
Kansas	80–99.99	85.1	$382,596	$436,429	$544,095	$651,761	$759,427	$867,093	$1,028,592	$1,136,258	$1,190,091	$1,459,256	$1,728,421	$1,943,753
Kansas	100 <	145.0	$683,138	$787,262	$995,510	$1,203,758	$1,412,006	$1,620,254	$1,932,626	$2,140,874	$2,244,998	$2,765,618	$3,286,238	$3,702,734
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$68,630	$86,352	$121,796	$157,240	$192,684	$228,128	$281,294	$316,738	$334,460	$423,070	$511,680	$582,568
Kentucky	15–19.99	17.0	$80,789	$99,475	$136,847	$174,219	$211,591	$248,963	$305,021	$342,393	$361,079	$454,509	$547,939	$622,683
Kentucky	20–29.99	23.0	$95,379	$115,222	$154,908	$194,594	$234,280	$273,966	$333,495	$373,181	$393,024	$492,239	$591,454	$670,826
Kentucky	30–39.99	34.0	$122,202	$144,241	$188,319	$232,397	$276,475	$320,553	$386,670	$430,748	$452,787	$562,982	$673,177	$761,333
Kentucky	40–59.99	46.0	$182,256	$217,690	$288,558	$359,426	$430,294	$501,162	$607,464	$678,332	$713,766	$890,936	$1,068,106	$1,209,842
Kentucky	60–79.99	69.0	$237,020	$275,725	$353,135	$430,545	$507,955	$585,365	$701,480	$778,890	$817,595	$1,011,120	$1,204,645	$1,359,465
Kentucky	80–99.99	85.1	$310,433	$366,713	$479,273	$591,833	$704,393	$816,953	$985,793	$1,098,353	$1,154,633	$1,436,033	$1,717,433	$1,942,553
Kentucky	100 <	145.0	$490,670	$569,038	$725,774	$882,510	$1,039,246	$1,195,982	$1,431,086	$1,587,822	$1,666,190	$2,058,030	$2,449,870	$2,763,342
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$137,483	$155,913	$192,773	$229,633	$266,493	$303,353	$358,643	$395,503	$413,933	$506,083	$598,233	$671,953
Louisiana	15–19.99	17.0	$178,329	$198,017	$237,393	$276,769	$316,145	$355,521	$414,585	$453,961	$473,649	$572,089	$670,529	$749,281
Louisiana	20–29.99	23.0	$259,188	$292,438	$358,938	$425,438	$491,938	$558,438	$658,188	$724,688	$757,938	$924,188	$1,090,438	$1,223,438
Louisiana	30–39.99	34.0	$348,247	$383,462	$453,892	$524,322	$594,752	$665,182	$770,827	$841,257	$876,472	$1,052,547	$1,228,622	$1,369,482

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$480,047	$532,260	$636,686	$741,112	$845,538	$949,964	$1,106,603	$1,211,029	$1,263,242	$1,524,307	$1,785,372	$1,994,224
Louisiana	60–79.99	69.0	$698,664	$767,597	$905,463	$1,043,329	$1,181,195	$1,319,061	$1,525,860	$1,663,726	$1,732,659	$2,077,324	$2,421,989	$2,697,721
Louisiana	80–99.99	85.1	$863,783	$950,570	$1,124,144	$1,297,718	$1,471,292	$1,644,866	$1,905,227	$2,078,801	$2,165,588	$2,599,523	$3,033,458	$3,380,606
Louisiana	100 <	145.0	$1,454,450	$1,594,016	$1,873,148	$2,152,280	$2,431,412	$2,710,544	$3,129,242	$3,408,374	$3,547,940	$4,245,770	$4,943,600	$5,501,864
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$66,406	$83,956	$119,056	$154,156	$189,256	$224,356	$277,006	$312,106	$329,656	$417,406	$505,156	$575,356
Maine	15–19.99	17.0	$77,639	$96,082	$132,968	$169,854	$206,740	$243,626	$298,955	$335,841	$354,284	$446,499	$538,714	$612,486
Maine	20–29.99	23.0	$91,116	$110,629	$149,655	$188,681	$227,707	$266,733	$325,272	$364,298	$383,811	$481,376	$578,941	$656,993
Maine	30–39.99	34.0	$115,900	$137,451	$180,553	$223,655	$266,757	$309,859	$374,512	$417,614	$439,165	$546,920	$654,675	$740,879
Maine	40–59.99	46.0	$173,921	$208,887	$278,819	$348,751	$418,683	$488,615	$593,513	$663,445	$698,411	$873,241	$1,048,071	$1,187,935
Maine	60–79.99	69.0	$224,519	$262,522	$338,528	$414,534	$490,540	$566,546	$680,555	$756,561	$794,564	$984,579	$1,174,594	$1,326,606
Maine	80–99.99	85.1	$259,975	$300,141	$380,473	$460,805	$541,137	$621,469	$741,967	$822,299	$862,465	$1,063,295	$1,264,125	$1,424,789
Maine	100 <	145.0	$464,400	$541,292	$695,076	$848,860	$1,002,644	$1,156,428	$1,387,104	$1,540,888	$1,617,780	$2,002,240	$2,386,700	$2,694,268
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$71,245	$88,827	$123,991	$159,155	$194,319	$229,483	$282,229	$317,393	$334,975	$422,885	$510,795	$581,123
Maryland	15–19.99	17.0	$84,493	$102,981	$139,957	$176,933	$213,909	$250,885	$306,349	$343,325	$361,813	$454,253	$546,693	$620,645
Maryland	20–29.99	23.0	$100,389	$119,963	$159,111	$198,259	$237,407	$276,555	$335,277	$374,425	$393,999	$491,869	$589,739	$668,035
Maryland	30–39.99	34.0	$129,609	$151,250	$194,532	$237,814	$281,096	$324,378	$389,301	$432,583	$454,224	$562,429	$670,634	$757,198
Maryland	40–59.99	46.0	$192,434	$227,487	$297,593	$367,699	$437,805	$507,911	$613,070	$683,176	$718,229	$893,494	$1,068,759	$1,208,971
Maryland	60–79.99	69.0	$252,287	$290,420	$366,686	$442,952	$519,218	$595,484	$709,883	$786,149	$824,282	$1,014,947	$1,205,612	$1,358,144
Maryland	80–99.99	85.1	$329,165	$384,643	$495,599	$606,555	$717,511	$828,467	$994,901	$1,105,857	$1,161,335	$1,438,725	$1,716,115	$1,938,027
Maryland	100 <	145.0	$522,750	$599,914	$754,242	$908,570	$1,062,898	$1,217,226	$1,448,718	$1,603,046	$1,680,210	$2,066,030	$2,451,850	$2,760,506
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$68,283	$85,871	$121,047	$156,223	$191,399	$226,575	$279,339	$314,515	$332,103	$420,043	$507,983	$578,335

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$80,297	$98,793	$135,785	$172,777	$209,769	$246,761	$302,249	$339,241	$357,737	$450,217	$542,697	$616,681
Massachusetts	20–29.99	23.0	$94,713	$114,299	$153,471	$192,643	$231,815	$270,987	$329,745	$368,917	$388,503	$486,433	$584,363	$662,707
Massachusetts	30–39.99	34.0	$121,219	$142,878	$186,196	$229,514	$272,832	$316,150	$381,127	$424,445	$446,104	$554,399	$662,694	$749,330
Massachusetts	40–59.99	46.0	$181,075	$216,145	$286,285	$356,425	$426,565	$496,705	$601,915	$672,055	$707,125	$882,475	$1,057,825	$1,198,105
Massachusetts	60–79.99	69.0	$235,248	$273,406	$349,722	$426,038	$502,354	$578,670	$693,144	$769,460	$807,618	$998,408	$1,189,198	$1,341,830
Massachusetts	80–99.99	85.1	$308,155	$363,668	$474,694	$585,720	$696,746	$807,772	$974,311	$1,085,337	$1,140,850	$1,418,415	$1,695,980	$1,918,032
Massachusetts	100 <	145.0	$486,946	$564,164	$718,600	$873,036	$1,027,472	$1,181,908	$1,413,562	$1,567,998	$1,645,216	$2,031,306	$2,417,396	$2,726,268
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$32,550	$48,368	$80,004	$111,640	$143,276	$174,912	$222,366	$254,002	$269,820	$348,910	$428,000	$491,272
Michigan	15–19.99	17.0	$52,054	$69,668	$104,896	$140,124	$175,352	$210,580	$263,422	$298,650	$316,264	$404,334	$492,404	$562,860
Michigan	20–29.99	23.0	$56,503	$74,895	$111,679	$148,463	$185,247	$222,031	$277,207	$313,991	$332,383	$424,343	$516,303	$589,871
Michigan	30–39.99	34.0	$64,658	$84,477	$124,115	$163,753	$203,391	$243,029	$302,486	$342,124	$361,943	$461,038	$560,133	$639,409
Michigan	40–59.99	46.0	$73,629	$95,079	$137,979	$180,879	$223,779	$266,679	$331,029	$373,929	$395,379	$502,629	$609,879	$695,679
Michigan	60–79.99	69.0	$121,657	$157,274	$228,508	$299,742	$370,976	$442,210	$549,061	$620,295	$655,912	$833,997	$1,012,082	$1,154,550
Michigan	80–99.99	85.1	$132,986	$170,084	$244,280	$318,476	$392,672	$466,868	$578,162	$652,358	$689,456	$874,946	$1,060,436	$1,208,828
Michigan	100 <	145.0	$248,238	$320,116	$463,872	$607,628	$751,384	$895,140	$1,110,774	$1,254,530	$1,326,408	$1,685,798	$2,045,188	$2,332,700
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$61,746	$78,558	$112,182	$145,806	$179,430	$213,054	$263,490	$297,114	$313,926	$397,986	$482,046	$549,294
Minnesota	15–19.99	17.0	$71,142	$88,645	$123,651	$158,657	$193,663	$228,669	$281,178	$316,184	$333,687	$421,202	$508,717	$578,729
Minnesota	20–29.99	23.0	$82,326	$100,568	$137,052	$173,536	$210,020	$246,504	$301,230	$337,714	$355,956	$447,166	$538,376	$611,344
Minnesota	30–39.99	34.0	$102,831	$122,427	$161,619	$200,811	$240,003	$279,195	$337,983	$377,175	$396,771	$494,751	$592,731	$671,115
Minnesota	40–59.99	46.0	$125,276	$146,425	$188,723	$231,021	$273,319	$315,617	$379,064	$421,362	$442,511	$548,256	$654,001	$738,597
Minnesota	60–79.99	69.0	$199,133	$234,305	$304,649	$374,993	$445,337	$515,681	$621,197	$691,541	$726,713	$902,573	$1,078,433	$1,219,121
Minnesota	80–99.99	85.1	$228,694	$265,397	$338,803	$412,209	$485,615	$559,021	$669,130	$742,536	$779,239	$962,754	$1,146,269	$1,293,081
Minnesota	100 <	145.0	$411,312	$482,516	$624,924	$767,332	$909,740	$1,052,148	$1,265,760	$1,408,168	$1,479,372	$1,835,392	$2,191,412	$2,476,228
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$109,606	$127,712	$163,924	$200,136	$236,348	$272,560	$326,878	$363,090	$381,196	$471,726	$562,256	$634,680
Mississippi	15–19.99	17.0	$138,837	$158,067	$196,527	$234,987	$273,447	$311,907	$369,597	$408,057	$427,287	$523,437	$619,587	$696,507
Mississippi	20–29.99	23.0	$173,989	$194,642	$235,948	$277,254	$318,560	$359,866	$421,825	$463,131	$483,784	$587,049	$690,314	$772,926
Mississippi	30–39.99	34.0	$269,529	$304,093	$373,221	$442,349	$511,477	$580,605	$684,297	$753,425	$787,989	$960,809	$1,133,629	$1,271,885
Mississippi	40–59.99	46.0	$339,026	$375,629	$448,835	$522,041	$595,247	$668,453	$778,262	$851,468	$888,071	$1,071,086	$1,254,101	$1,400,513
Mississippi	60–79.99	69.0	$507,065	$562,621	$673,733	$784,845	$895,957	$1,007,069	$1,173,737	$1,284,849	$1,340,405	$1,618,185	$1,895,965	$2,118,189
Mississippi	80–99.99	85.1	$632,212	$702,617	$843,427	$984,237	$1,125,047	$1,265,857	$1,477,072	$1,617,882	$1,688,287	$2,040,312	$2,392,337	$2,673,957
Mississippi	100 <	145.0	$1,118,294	$1,254,636	$1,527,320	$1,800,004	$2,072,688	$2,345,372	$2,754,398	$3,027,082	$3,163,424	$3,845,134	$4,526,844	$5,072,212
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$80,597	$97,894	$132,488	$167,082	$201,676	$236,270	$288,161	$322,755	$340,052	$426,537	$513,022	$582,210
Missouri	15–19.99	17.0	$97,740	$115,823	$151,989	$188,155	$224,321	$260,487	$314,736	$350,902	$368,985	$459,400	$549,815	$622,147
Missouri	20–29.99	23.0	$118,313	$137,340	$175,394	$213,448	$251,502	$289,556	$346,637	$384,691	$403,718	$498,853	$593,988	$670,096
Missouri	30–39.99	34.0	$188,001	$220,938	$286,812	$352,686	$418,560	$484,434	$583,245	$649,119	$682,056	$846,741	$1,011,426	$1,143,174
Missouri	40–59.99	46.0	$228,598	$262,874	$331,426	$399,978	$468,530	$537,082	$639,910	$708,462	$742,738	$914,118	$1,085,498	$1,222,602
Missouri	60–79.99	69.0	$340,986	$392,614	$495,870	$599,126	$702,382	$805,638	$960,522	$1,063,778	$1,115,406	$1,373,546	$1,631,686	$1,838,198
Missouri	80–99.99	85.1	$395,873	$449,718	$557,408	$665,098	$772,788	$880,478	$1,042,013	$1,149,703	$1,203,548	$1,472,773	$1,741,998	$1,957,378
Missouri	100 <	145.0	$705,760	$809,904	$1,018,192	$1,226,480	$1,434,768	$1,643,056	$1,955,488	$2,163,776	$2,267,920	$2,788,640	$3,309,360	$3,725,936
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$22,815	$35,070	$59,580	$84,090	$108,600	$133,110	$169,875	$194,385	$206,640	$267,915	$329,190	$378,210
Montana	15–19.99	17.0	$24,220	$37,393	$63,739	$90,085	$116,431	$142,777	$182,296	$208,642	$221,815	$287,680	$353,545	$406,237
Montana	20–29.99	23.0	$25,956	$40,281	$68,931	$97,581	$126,231	$154,881	$197,856	$226,506	$240,831	$312,456	$384,081	$441,381
Montana	30–39.99	34.0	$44,476	$61,600	$95,848	$130,096	$164,344	$198,592	$249,964	$284,212	$301,336	$386,956	$472,576	$541,072
Montana	40–59.99	46.0	$46,250	$63,980	$99,440	$134,900	$170,360	$205,820	$259,010	$294,470	$312,200	$400,850	$489,500	$560,420
Montana	60–79.99	69.0	$49,649	$68,539	$106,319	$144,099	$181,879	$219,659	$276,329	$314,109	$332,999	$427,449	$521,899	$597,459
Montana	80–99.99	85.1	$52,028	$71,730	$111,134	$150,538	$189,942	$229,346	$288,452	$327,856	$347,558	$446,068	$544,578	$623,386

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$100,332	$138,466	$214,734	$291,002	$367,270	$443,538	$557,940	$634,208	$672,342	$863,012	$1,053,682	$1,206,218
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$71,454	$88,243	$121,821	$155,399	$188,977	$222,555	$272,922	$306,500	$323,289	$407,234	$491,179	$558,335
Nebraska	15–19.99	17.0	$84,896	$102,367	$137,309	$172,251	$207,193	$242,135	$294,548	$329,490	$346,961	$434,316	$521,671	$591,555
Nebraska	20–29.99	23.0	$100,934	$119,132	$155,528	$191,924	$228,320	$264,716	$319,310	$355,706	$373,904	$464,894	$555,884	$628,676
Nebraska	30–39.99	34.0	$130,340	$149,872	$188,936	$228,000	$267,064	$306,128	$364,724	$403,788	$423,320	$520,980	$618,640	$696,768
Nebraska	40–59.99	46.0	$162,493	$183,555	$225,679	$267,803	$309,927	$352,051	$415,237	$457,361	$478,423	$583,733	$689,043	$773,291
Nebraska	60–79.99	69.0	$254,996	$290,075	$360,233	$430,391	$500,549	$570,707	$675,944	$746,102	$781,181	$956,576	$1,131,971	$1,272,287
Nebraska	80–99.99	85.1	$297,593	$334,182	$407,360	$480,538	$553,716	$626,894	$736,661	$809,839	$846,428	$1,029,373	$1,212,318	$1,358,674
Nebraska	100 <	145.0	$528,458	$599,218	$740,738	$882,258	$1,023,778	$1,165,298	$1,377,578	$1,519,098	$1,589,858	$1,943,658	$2,297,458	$2,580,498
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$20,107	$30,822	$52,252	$73,682	$95,112	$116,542	$148,687	$170,117	$180,832	$234,407	$287,982	$330,842
Nevada	15–19.99	17.0	$20,404	$31,416	$53,440	$75,464	$97,488	$119,512	$152,548	$174,572	$185,584	$240,644	$295,704	$339,752
Nevada	20–29.99	23.0	$20,812	$32,232	$55,072	$77,912	$100,752	$123,592	$157,852	$180,692	$192,112	$249,212	$306,312	$351,992
Nevada	30–39.99	34.0	$21,467	$33,542	$57,692	$81,842	$105,992	$130,142	$166,367	$190,517	$202,592	$262,967	$323,342	$371,642
Nevada	40–59.99	46.0	$40,128	$56,214	$88,386	$120,558	$152,730	$184,902	$233,160	$265,332	$281,418	$361,848	$442,278	$506,622
Nevada	60–79.99	69.0	$40,505	$56,968	$89,894	$122,820	$155,746	$188,672	$238,061	$270,987	$287,450	$369,765	$452,080	$517,932
Nevada	80–99.99	85.1	$40,768	$57,494	$90,946	$124,398	$157,850	$191,302	$241,480	$274,932	$291,658	$375,288	$458,918	$525,822
Nevada	100 <	145.0	$81,124	$114,164	$180,244	$246,324	$312,404	$378,484	$477,604	$543,684	$576,724	$741,924	$907,124	$1,039,284
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$60,965	$78,441	$113,393	$148,345	$183,297	$218,249	$270,677	$305,629	$323,105	$410,485	$497,865	$567,769

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$69,930	$88,268	$124,944	$161,620	$198,296	$234,972	$289,986	$326,662	$345,000	$436,690	$528,380	$601,732
New Hampshire	20–29.99	23.0	$80,688	$100,060	$138,804	$177,548	$216,292	$255,036	$313,152	$351,896	$371,268	$468,128	$564,988	$642,476
New Hampshire	30–39.99	34.0	$100,485	$121,827	$164,511	$207,195	$249,879	$292,563	$356,589	$399,273	$420,615	$527,325	$634,035	$719,403
New Hampshire	40–59.99	46.0	$122,074	$145,558	$192,526	$239,494	$286,462	$333,430	$403,882	$450,850	$474,334	$591,754	$709,174	$803,110
New Hampshire	60–79.99	69.0	$193,358	$231,060	$306,464	$381,868	$457,272	$532,676	$645,782	$721,186	$758,888	$947,398	$1,135,908	$1,286,716
New Hampshire	80–99.99	85.1	$221,418	$261,088	$340,428	$419,768	$499,108	$578,448	$697,458	$776,798	$816,468	$1,014,818	$1,213,168	$1,371,848
New Hampshire	100 <	145.0	$398,914	$475,172	$627,688	$780,204	$932,720	$1,085,236	$1,314,010	$1,466,526	$1,542,784	$1,924,074	$2,305,364	$2,610,396
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$89,900	$107,724	$143,372	$179,020	$214,668	$250,316	$303,788	$339,436	$357,260	$446,380	$535,500	$606,796
New Jersey	15–19.99	17.0	$110,922	$129,753	$167,415	$205,077	$242,739	$280,401	$336,894	$374,556	$393,387	$487,542	$581,697	$657,021
New Jersey	20–29.99	23.0	$136,221	$156,334	$196,560	$236,786	$277,012	$317,238	$377,577	$417,803	$437,916	$538,481	$639,046	$719,498
New Jersey	30–39.99	34.0	$182,466	$204,793	$249,447	$294,101	$338,755	$383,409	$450,390	$495,044	$517,371	$629,006	$740,641	$829,949
New Jersey	40–59.99	46.0	$263,801	$299,637	$371,309	$442,981	$514,653	$586,325	$693,833	$765,505	$801,341	$980,521	$1,159,701	$1,303,045
New Jersey	60–79.99	69.0	$359,152	$398,273	$476,515	$554,757	$632,999	$711,241	$828,604	$906,846	$945,967	$1,141,572	$1,337,177	$1,493,661
New Jersey	80–99.99	85.1	$461,131	$517,993	$631,717	$745,441	$859,165	$972,889	$1,143,475	$1,257,199	$1,314,061	$1,598,371	$1,882,681	$2,110,129
New Jersey	100 <	145.0	$747,322	$826,562	$985,042	$1,143,522	$1,302,002	$1,460,482	$1,698,202	$1,856,682	$1,935,922	$2,332,122	$2,728,322	$3,045,282
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$22,335	$35,278	$61,164	$87,050	$112,936	$138,822	$177,651	$203,537	$216,480	$281,195	$345,910	$397,682
New Mexico	15–19.99	17.0	$23,590	$37,788	$66,184	$94,580	$122,976	$151,372	$193,966	$222,362	$236,560	$307,550	$378,540	$435,332
New Mexico	20–29.99	23.0	$40,974	$57,906	$91,770	$125,634	$159,498	$193,362	$244,158	$278,022	$294,954	$379,614	$464,274	$532,002
New Mexico	30–39.99	34.0	$41,702	$59,362	$94,682	$130,002	$165,322	$200,642	$253,622	$288,942	$306,602	$394,902	$483,202	$553,842
New Mexico	40–59.99	46.0	$42,496	$60,950	$97,858	$134,766	$171,674	$208,582	$263,944	$300,852	$319,306	$411,576	$503,846	$577,662
New Mexico	60–79.99	69.0	$44,094	$64,146	$104,250	$144,354	$184,458	$224,562	$284,718	$324,822	$344,874	$445,134	$545,394	$625,602

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$45,160	$66,278	$108,514	$150,750	$192,986	$235,222	$298,576	$340,812	$361,930	$467,520	$573,110	$657,582
New Mexico	100 <	145.0	$88,650	$129,216	$210,348	$291,480	$372,612	$453,744	$575,442	$656,574	$697,140	$899,970	$1,102,800	$1,265,064
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$66,415	$83,721	$118,333	$152,945	$187,557	$222,169	$274,087	$308,699	$326,005	$412,535	$499,065	$568,289
New York	15–19.99	17.0	$77,649	$95,745	$131,937	$168,129	$204,321	$240,513	$294,801	$330,993	$349,089	$439,569	$530,049	$602,433
New York	20–29.99	23.0	$91,132	$110,177	$148,267	$186,357	$224,447	$262,537	$319,672	$357,762	$376,807	$472,032	$567,257	$643,437
New York	30–39.99	34.0	$115,924	$136,783	$178,501	$220,219	$261,937	$303,655	$366,232	$407,950	$428,809	$533,104	$637,399	$720,835
New York	40–59.99	46.0	$174,226	$208,528	$277,132	$345,736	$414,340	$482,944	$585,850	$654,454	$688,756	$860,266	$1,031,776	$1,168,984
New York	60–79.99	69.0	$224,974	$261,980	$335,992	$410,004	$484,016	$558,028	$669,046	$743,058	$780,064	$965,094	$1,150,124	$1,298,148
New York	80–99.99	85.1	$260,412	$299,224	$376,848	$454,472	$532,096	$609,720	$726,156	$803,780	$842,592	$1,036,652	$1,230,712	$1,385,960
New York	100 <	145.0	$465,354	$540,150	$689,742	$839,334	$988,926	$1,138,518	$1,362,906	$1,512,498	$1,587,294	$1,961,274	$2,335,254	$2,634,438
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$89,689	$107,318	$142,576	$177,834	$213,092	$248,350	$301,237	$336,495	$354,124	$442,269	$530,414	$600,930
North Carolina	15–19.99	17.0	$110,622	$129,176	$166,284	$203,392	$240,500	$277,608	$333,270	$370,378	$388,932	$481,702	$574,472	$648,688
North Carolina	20–29.99	23.0	$135,740	$155,403	$194,729	$234,055	$273,381	$312,707	$371,696	$411,022	$430,685	$529,000	$627,315	$705,967
North Carolina	30–39.99	34.0	$181,867	$203,640	$247,186	$290,732	$334,278	$377,824	$443,143	$486,689	$508,462	$617,327	$726,192	$813,284
North Carolina	40–59.99	46.0	$263,084	$298,263	$368,621	$438,979	$509,337	$579,695	$685,232	$755,590	$790,769	$966,664	$1,142,559	$1,283,275
North Carolina	60–79.99	69.0	$358,262	$396,584	$473,228	$549,872	$626,516	$703,160	$818,126	$894,770	$933,092	$1,124,702	$1,316,312	$1,469,600
North Carolina	80–99.99	85.1	$459,901	$515,645	$627,133	$738,621	$850,109	$961,597	$1,128,829	$1,240,317	$1,296,061	$1,574,781	$1,853,501	$2,076,477
North Carolina	100 <	145.0	$745,456	$823,020	$978,148	$1,133,276	$1,288,404	$1,443,532	$1,676,224	$1,831,352	$1,908,916	$2,296,736	$2,684,556	$2,994,812
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$22,453	$35,514	$61,636	$87,758	$113,880	$140,002	$179,185	$205,307	$218,368	$283,673	$348,978	$401,222
North Dakota	15–19.99	17.0	$23,757	$38,122	$66,852	$95,582	$124,312	$153,042	$196,137	$224,867	$239,232	$311,057	$382,882	$440,342
North Dakota	20–29.99	23.0	$41,036	$58,030	$92,018	$126,006	$159,994	$193,982	$244,964	$278,952	$295,946	$380,916	$465,886	$533,862

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$41,793	$59,544	$95,046	$130,548	$166,050	$201,552	$254,805	$290,307	$308,058	$396,813	$485,568	$556,572
North Dakota	40–59.99	46.0	$42,620	$61,198	$98,354	$135,510	$172,666	$209,822	$265,556	$302,712	$321,290	$414,180	$507,070	$581,382
North Dakota	60–79.99	69.0	$44,280	$64,518	$104,994	$145,470	$185,946	$226,422	$287,136	$327,612	$347,850	$449,040	$550,230	$631,182
North Dakota	80–99.99	85.1	$45,389	$66,736	$109,430	$152,124	$194,818	$237,512	$301,553	$344,247	$365,594	$472,329	$579,064	$664,452
North Dakota	100 <	145.0	$89,042	$130,000	$211,916	$293,832	$375,748	$457,664	$580,538	$662,454	$703,412	$908,202	$1,112,992	$1,276,824
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$76,602	$93,953	$128,655	$163,357	$198,059	$232,761	$284,814	$319,516	$336,867	$423,622	$510,377	$579,781
Ohio	15–19.99	17.0	$92,081	$110,241	$146,561	$182,881	$219,201	$255,521	$310,001	$346,321	$364,481	$455,281	$546,081	$618,721
Ohio	20–29.99	23.0	$110,657	$129,788	$168,050	$206,312	$244,574	$282,836	$340,229	$378,491	$397,622	$493,277	$588,932	$665,456
Ohio	30–39.99	34.0	$144,787	$165,774	$207,748	$249,722	$291,696	$333,670	$396,631	$438,605	$459,592	$564,527	$669,462	$753,410
Ohio	40–59.99	46.0	$182,013	$205,017	$251,025	$297,033	$343,041	$389,049	$458,061	$504,069	$527,073	$642,093	$757,113	$849,129
Ohio	60–79.99	69.0	$283,475	$320,665	$395,045	$469,425	$543,805	$618,185	$729,755	$804,135	$841,325	$1,027,275	$1,213,225	$1,361,985
Ohio	80–99.99	85.1	$332,562	$371,601	$449,679	$527,757	$605,835	$683,913	$801,030	$879,108	$918,147	$1,113,342	$1,308,537	$1,464,693
Ohio	100 <	145.0	$588,292	$663,476	$813,844	$964,212	$1,114,580	$1,264,948	$1,490,500	$1,640,868	$1,716,052	$2,091,972	$2,467,892	$2,768,628
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$85,209	$102,304	$136,494	$170,684	$204,874	$239,064	$290,349	$324,539	$341,634	$427,109	$512,584	$580,964
Oklahoma	15–19.99	17.0	$104,276	$122,074	$157,670	$193,266	$228,862	$264,458	$317,852	$353,448	$371,246	$460,236	$549,226	$620,418
Oklahoma	20–29.99	23.0	$127,155	$145,796	$183,078	$220,360	$257,642	$294,924	$350,847	$388,129	$406,770	$499,975	$593,180	$667,744
Oklahoma	30–39.99	34.0	$201,238	$233,771	$298,837	$363,903	$428,969	$494,035	$591,634	$656,700	$689,233	$851,898	$1,014,563	$1,144,695
Oklahoma	40–59.99	46.0	$246,506	$280,235	$347,693	$415,151	$482,609	$550,067	$651,254	$718,712	$752,441	$921,086	$1,089,731	$1,224,647
Oklahoma	60–79.99	69.0	$367,737	$418,433	$519,825	$621,217	$722,609	$824,001	$976,089	$1,077,481	$1,128,177	$1,381,657	$1,635,137	$1,837,921
Oklahoma	80–99.99	85.1	$428,691	$481,211	$586,251	$691,291	$796,331	$901,371	$1,058,931	$1,163,971	$1,216,491	$1,479,091	$1,741,691	$1,951,771
Oklahoma	100 <	145.0	$761,974	$864,158	$1,068,526	$1,272,894	$1,477,262	$1,681,630	$1,988,182	$2,192,550	$2,294,734	$2,805,654	$3,316,574	$3,725,310
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$56,500	$74,002	$109,006	$144,010	$179,014	$214,018	$266,524	$301,528	$319,030	$406,540	$494,050	$564,058
Oregon	15–19.99	17.0	$63,604	$81,978	$118,726	$155,474	$192,222	$228,970	$284,092	$320,840	$339,214	$431,084	$522,954	$596,450
Oregon	20–29.99	23.0	$72,129	$91,549	$130,389	$169,229	$208,069	$246,909	$305,169	$344,009	$363,429	$460,529	$557,629	$635,309
Oregon	30–39.99	34.0	$87,833	$109,247	$152,075	$194,903	$237,731	$280,559	$344,801	$387,629	$409,043	$516,113	$623,183	$708,839
Oregon	40–59.99	46.0	$104,956	$128,537	$175,699	$222,861	$270,023	$317,185	$387,928	$435,090	$458,671	$576,576	$694,481	$788,805
Oregon	60–79.99	69.0	$167,639	$205,444	$281,054	$356,664	$432,274	$507,884	$621,299	$696,909	$734,714	$923,739	$1,112,764	$1,263,984
Oregon	80–99.99	85.1	$189,822	$229,744	$309,588	$389,432	$469,276	$549,120	$668,886	$748,730	$788,652	$988,262	$1,187,872	$1,347,560
Oregon	100 <	145.0	$344,868	$421,344	$574,296	$727,248	$880,200	$1,033,152	$1,262,580	$1,415,532	$1,492,008	$1,874,388	$2,256,768	$2,562,672
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$63,326	$80,874	$115,970	$151,066	$186,162	$221,258	$273,902	$308,998	$326,546	$414,286	$502,026	$572,218
Pennsylvania	15–19.99	17.0	$73,274	$91,713	$128,591	$165,469	$202,347	$239,225	$294,542	$331,420	$349,859	$442,054	$534,249	$608,005
Pennsylvania	20–29.99	23.0	$85,211	$104,719	$143,735	$182,751	$221,767	$260,783	$319,307	$358,323	$377,831	$475,371	$572,911	$650,943
Pennsylvania	30–39.99	34.0	$107,172	$128,716	$171,804	$214,892	$257,980	$301,068	$365,700	$408,788	$430,332	$538,052	$645,772	$731,948
Pennsylvania	40–59.99	46.0	$162,115	$197,074	$266,992	$336,910	$406,828	$476,746	$581,623	$651,541	$686,500	$861,295	$1,036,090	$1,175,926
Pennsylvania	60–79.99	69.0	$206,810	$244,803	$320,789	$396,775	$472,761	$548,747	$662,726	$738,712	$776,705	$966,670	$1,156,635	$1,308,607
Pennsylvania	80–99.99	85.1	$273,053	$328,334	$438,896	$549,458	$660,020	$770,582	$936,425	$1,046,987	$1,102,268	$1,378,673	$1,655,078	$1,876,202
Pennsylvania	100 <	145.0	$427,184	$504,054	$657,794	$811,534	$965,274	$1,119,014	$1,349,624	$1,503,364	$1,580,234	$1,964,584	$2,348,934	$2,656,414
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$84,678	$102,386	$137,802	$173,218	$208,634	$244,050	$297,174	$332,590	$350,298	$438,838	$527,378	$598,210
Rhode Island	15–19.99	17.0	$103,523	$122,190	$159,524	$196,858	$234,192	$271,526	$327,527	$364,861	$383,528	$476,863	$570,198	$644,866
Rhode Island	20–29.99	23.0	$126,136	$145,952	$185,584	$225,216	$264,848	$304,480	$363,928	$403,560	$423,376	$522,456	$621,536	$700,800
Rhode Island	30–39.99	34.0	$167,670	$189,669	$233,667	$277,665	$321,663	$365,661	$431,658	$475,656	$497,655	$607,650	$717,645	$805,641
Rhode Island	40–59.99	46.0	$243,786	$279,182	$349,974	$420,766	$491,558	$562,350	$668,538	$739,330	$774,726	$951,706	$1,128,686	$1,270,270
Rhode Island	60–79.99	69.0	$329,317	$367,965	$445,261	$522,557	$599,853	$677,149	$793,093	$870,389	$909,037	$1,102,277	$1,295,517	$1,450,109
Rhode Island	80–99.99	85.1	$424,255	$480,455	$592,855	$705,255	$817,655	$930,055	$1,098,655	$1,211,055	$1,267,255	$1,548,255	$1,829,255	$2,054,055
Rhode Island	100 <	145.0	$684,626	$762,874	$919,370	$1,075,866	$1,232,362	$1,388,858	$1,623,602	$1,780,098	$1,858,346	$2,249,586	$2,640,826	$2,953,818
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$82,481	$100,226	$135,716	$171,206	$206,696	$242,186	$295,421	$330,911	$348,656	$437,381	$526,106	$597,086
South Carolina	15–19.99	17.0	$100,410	$119,128	$156,564	$194,000	$231,436	$268,872	$325,026	$362,462	$381,180	$474,770	$568,360	$643,232
South Carolina	20–29.99	23.0	$122,000	$141,961	$181,883	$221,805	$261,727	$301,649	$361,532	$401,454	$421,415	$521,220	$621,025	$700,869
South Carolina	30–39.99	34.0	$192,972	$226,810	$294,486	$362,162	$429,838	$497,514	$599,028	$666,704	$700,542	$869,732	$1,038,922	$1,174,274
South Carolina	40–59.99	46.0	$235,449	$271,070	$342,312	$413,554	$484,796	$556,038	$662,901	$734,143	$769,764	$947,869	$1,125,974	$1,268,458
South Carolina	60–79.99	69.0	$351,499	$405,381	$513,145	$620,909	$728,673	$836,437	$998,083	$1,105,847	$1,159,729	$1,429,139	$1,698,549	$1,914,077
South Carolina	80–99.99	85.1	$408,624	$465,033	$577,851	$690,669	$803,487	$916,305	$1,085,532	$1,198,350	$1,254,759	$1,536,804	$1,818,849	$2,044,485
South Carolina	100 <	145.0	$727,834	$836,696	$1,054,420	$1,272,144	$1,489,868	$1,707,592	$2,034,178	$2,251,902	$2,360,764	$2,905,074	$3,449,384	$3,884,832
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$31,491	$44,553	$70,677	$96,801	$122,925	$149,049	$188,235	$214,359	$227,421	$292,731	$358,041	$410,289
South Dakota	15–19.99	17.0	$53,350	$69,856	$102,868	$135,880	$168,892	$201,904	$251,422	$284,434	$300,940	$383,470	$466,000	$532,024
South Dakota	20–29.99	23.0	$58,357	$75,351	$109,339	$143,327	$177,315	$211,303	$262,285	$296,273	$313,267	$398,237	$483,207	$551,183
South Dakota	30–39.99	34.0	$67,400	$85,153	$120,659	$156,165	$191,671	$227,177	$280,436	$315,942	$333,695	$422,460	$511,225	$582,237
South Dakota	40–59.99	46.0	$77,264	$95,844	$133,004	$170,164	$207,324	$244,484	$300,224	$337,384	$355,964	$448,864	$541,764	$616,084
South Dakota	60–79.99	69.0	$128,314	$160,831	$225,865	$290,899	$355,933	$420,967	$518,518	$583,552	$616,069	$778,654	$941,239	$1,071,307
South Dakota	80–99.99	85.1	$141,226	$174,531	$241,141	$307,751	$374,361	$440,971	$540,886	$607,496	$640,801	$807,326	$973,851	$1,107,071
South Dakota	100 <	145.0	$262,244	$327,622	$458,378	$589,134	$719,890	$850,646	$1,046,780	$1,177,536	$1,242,914	$1,569,804	$1,896,694	$2,158,206
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$77,298	$95,077	$130,635	$166,193	$201,751	$237,309	$290,646	$326,204	$343,983	$432,878	$521,773	$592,889
Tennessee	15–19.99	17.0	$93,067	$111,833	$149,365	$186,897	$224,429	$261,961	$318,259	$355,791	$374,557	$468,387	$562,217	$637,281
Tennessee	20–29.99	23.0	$112,066	$132,092	$172,144	$212,196	$252,248	$292,300	$352,378	$392,430	$412,456	$512,586	$612,716	$692,820
Tennessee	30–39.99	34.0	$146,759	$168,957	$213,353	$257,749	$302,145	$346,541	$413,135	$457,531	$479,729	$590,719	$701,709	$790,501
Tennessee	40–59.99	46.0	$215,542	$251,254	$322,678	$394,102	$465,526	$536,950	$644,086	$715,510	$751,222	$929,782	$1,108,342	$1,251,190
Tennessee	60–79.99	69.0	$286,763	$325,698	$403,568	$481,438	$559,308	$637,178	$753,983	$831,853	$870,788	$1,065,463	$1,260,138	$1,415,878

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$371,820	$428,422	$541,626	$654,830	$768,034	$881,238	$1,051,044	$1,164,248	$1,220,850	$1,503,860	$1,786,870	$2,013,278
Tennessee	100 <	145.0	$665,126	$774,318	$992,702	$1,211,086	$1,429,470	$1,647,854	$1,975,430	$2,193,814	$2,303,006	$2,848,966	$3,394,926	$3,831,694
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$94,815	$111,895	$146,055	$180,215	$214,375	$248,535	$299,775	$333,935	$351,015	$436,415	$521,815	$590,135
Texas	15–19.99	17.0	$117,884	$135,661	$171,215	$206,769	$242,323	$277,877	$331,208	$366,762	$384,539	$473,424	$562,309	$633,417
Texas	20–29.99	23.0	$145,567	$164,180	$201,406	$238,632	$275,858	$313,084	$368,923	$406,149	$424,762	$517,827	$610,892	$685,344
Texas	30–39.99	34.0	$228,468	$260,971	$325,977	$390,983	$455,989	$520,995	$618,504	$683,510	$716,013	$878,528	$1,041,043	$1,171,055
Texas	40–59.99	46.0	$283,346	$317,034	$384,410	$451,786	$519,162	$586,538	$687,602	$754,978	$788,666	$957,106	$1,125,546	$1,260,298
Texas	60–79.99	69.0	$422,988	$473,614	$574,866	$676,118	$777,370	$878,622	$1,030,500	$1,131,752	$1,182,378	$1,435,508	$1,688,638	$1,891,142
Texas	80–99.99	85.1	$529,212	$594,232	$724,272	$854,312	$984,352	$1,114,392	$1,309,452	$1,439,492	$1,504,512	$1,829,612	$2,154,712	$2,414,792
Texas	100 <	145.0	$878,084	$980,122	$1,184,198	$1,388,274	$1,592,350	$1,796,426	$2,102,540	$2,306,616	$2,408,654	$2,918,844	$3,429,034	$3,837,186
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$22,167	$34,942	$60,492	$86,042	$111,592	$137,142	$175,467	$201,017	$213,792	$277,667	$341,542	$392,642
Utah	15–19.99	17.0	$23,352	$37,312	$65,232	$93,152	$121,072	$148,992	$190,872	$218,792	$232,752	$302,552	$372,352	$428,192
Utah	20–29.99	23.0	$24,714	$40,036	$70,680	$101,324	$131,968	$162,612	$208,578	$239,222	$254,544	$331,154	$407,764	$469,052
Utah	30–39.99	34.0	$41,571	$59,100	$94,158	$129,216	$164,274	$199,332	$251,919	$286,977	$304,506	$392,151	$479,796	$549,912
Utah	40–59.99	46.0	$42,319	$60,596	$97,150	$133,704	$170,258	$206,812	$261,643	$298,197	$316,474	$407,859	$499,244	$572,352
Utah	60–79.99	69.0	$43,753	$63,464	$102,886	$142,308	$181,730	$221,152	$280,285	$319,707	$339,418	$437,973	$536,528	$615,372
Utah	80–99.99	85.1	$44,832	$65,622	$107,202	$148,782	$190,362	$231,942	$294,312	$335,892	$356,682	$460,632	$564,582	$647,742
Utah	100 <	145.0	$88,092	$128,100	$208,116	$288,132	$368,148	$448,164	$568,188	$648,204	$688,212	$888,252	$1,088,292	$1,248,324
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$69,178	$86,335	$120,649	$154,963	$189,277	$223,591	$275,062	$309,376	$326,533	$412,318	$498,103	$566,731
Vermont	15–19.99	17.0	$81,564	$99,449	$135,219	$170,989	$206,759	$242,529	$296,184	$331,954	$349,839	$439,264	$528,689	$600,229
Vermont	20–29.99	23.0	$96,428	$115,187	$152,705	$190,223	$227,741	$265,259	$321,536	$359,054	$377,813	$471,608	$565,403	$640,439

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$123,752	$144,188	$185,060	$225,932	$266,804	$307,676	$368,984	$409,856	$430,292	$532,472	$634,652	$716,396
Vermont	40–59.99	46.0	$153,479	$175,662	$220,028	$264,394	$308,760	$353,126	$419,675	$464,041	$486,224	$597,139	$708,054	$796,786
Vermont	60–79.99	69.0	$241,111	$277,508	$350,302	$423,096	$495,890	$568,684	$677,875	$750,669	$787,066	$969,051	$1,151,036	$1,296,624
Vermont	80–99.99	85.1	$280,313	$318,373	$394,493	$470,613	$546,733	$622,853	$737,033	$813,153	$851,213	$1,041,513	$1,231,813	$1,384,053
Vermont	100 <	145.0	$499,266	$572,782	$719,814	$866,846	$1,013,878	$1,160,910	$1,381,458	$1,528,490	$1,602,006	$1,969,586	$2,337,166	$2,631,230
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$69,473	$86,956	$121,922	$156,888	$191,854	$226,820	$279,269	$314,235	$331,718	$419,133	$506,548	$576,480
Virginia	15–19.99	17.0	$81,981	$100,328	$137,022	$173,716	$210,410	$247,104	$302,145	$338,839	$357,186	$448,921	$540,656	$614,044
Virginia	20–29.99	23.0	$96,992	$116,376	$155,144	$193,912	$232,680	$271,448	$329,600	$368,368	$387,752	$484,672	$581,592	$659,128
Virginia	30–39.99	34.0	$124,587	$145,947	$188,667	$231,387	$274,107	$316,827	$380,907	$423,627	$444,987	$551,787	$658,587	$744,027
Virginia	40–59.99	46.0	$185,750	$220,533	$290,099	$359,665	$429,231	$498,797	$603,146	$672,712	$707,495	$881,410	$1,055,325	$1,194,457
Virginia	60–79.99	69.0	$242,261	$279,989	$355,445	$430,901	$506,357	$581,813	$694,997	$770,453	$808,181	$996,821	$1,185,461	$1,336,373
Virginia	80–99.99	85.1	$316,731	$371,641	$481,461	$591,281	$701,101	$810,921	$975,651	$1,085,471	$1,140,381	$1,414,931	$1,689,481	$1,909,121
Virginia	100 <	145.0	$501,682	$577,996	$730,624	$883,252	$1,035,880	$1,188,508	$1,417,450	$1,570,078	$1,646,392	$2,027,962	$2,409,532	$2,714,788
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$50,316	$67,065	$100,563	$134,061	$167,559	$201,057	$251,304	$284,802	$301,551	$385,296	$469,041	$536,037
Washington	15–19.99	17.0	$76,266	$94,242	$130,194	$166,146	$202,098	$238,050	$291,978	$327,930	$345,906	$435,786	$525,666	$597,570
Washington	20–29.99	23.0	$89,259	$108,141	$145,905	$183,669	$221,433	$259,197	$315,843	$353,607	$372,489	$466,899	$561,309	$636,837
Washington	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Washington	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Washington	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Washington	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Washington	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 3 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$58,061	$75,671	$110,891	$146,111	$181,331	$216,551	$269,381	$304,601	$322,211	$410,261	$498,311	$568,751
West Virginia	15–19.99	17.0	$65,815	$84,342	$121,396	$158,450	$195,504	$232,558	$288,139	$325,193	$343,720	$436,355	$528,990	$603,098
West Virginia	20–29.99	23.0	$75,119	$94,746	$134,000	$173,254	$212,508	$251,762	$310,643	$349,897	$369,524	$467,659	$565,794	$644,302
West Virginia	30–39.99	34.0	$92,253	$113,973	$157,413	$200,853	$244,293	$287,733	$352,893	$396,333	$418,053	$526,653	$635,253	$722,133
West Virginia	40–59.99	46.0	$110,938	$134,934	$182,926	$230,918	$278,910	$326,902	$398,890	$446,882	$470,878	$590,858	$710,838	$806,822
West Virginia	60–79.99	69.0	$176,430	$214,676	$291,168	$367,660	$444,152	$520,644	$635,382	$711,874	$750,120	$941,350	$1,132,580	$1,285,564
West Virginia	80–99.99	85.1	$200,665	$241,131	$322,063	$402,995	$483,927	$564,859	$686,257	$767,189	$807,655	$1,009,985	$1,212,315	$1,374,179
West Virginia	100 <	145.0	$363,342	$440,744	$595,548	$750,352	$905,156	$1,059,960	$1,292,166	$1,446,970	$1,524,372	$1,911,382	$2,298,392	$2,608,000
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$73,301	$90,327	$124,379	$158,431	$192,483	$226,535	$277,613	$311,665	$328,691	$413,821	$498,951	$567,055
Wisconsin	15–19.99	17.0	$87,406	$105,106	$140,506	$175,906	$211,306	$246,706	$299,806	$335,206	$352,906	$441,406	$529,906	$600,706
Wisconsin	20–29.99	23.0	$104,331	$122,840	$159,858	$196,876	$233,894	$270,912	$326,439	$363,457	$381,966	$474,511	$567,056	$641,092
Wisconsin	30–39.99	34.0	$135,437	$155,504	$195,638	$235,772	$275,906	$316,040	$376,241	$416,375	$436,442	$536,777	$637,112	$717,380
Wisconsin	40–59.99	46.0	$169,287	$190,971	$234,339	$277,707	$321,075	$364,443	$429,495	$472,863	$494,547	$602,967	$711,387	$798,123
Wisconsin	60–79.99	69.0	$265,041	$300,907	$372,639	$444,371	$516,103	$587,835	$695,433	$767,165	$803,031	$982,361	$1,161,691	$1,305,155
Wisconsin	80–99.99	85.1	$309,827	$347,232	$422,042	$496,852	$571,662	$646,472	$758,687	$833,497	$870,902	$1,057,927	$1,244,952	$1,394,572
Wisconsin	100 <	145.0	$549,554	$621,954	$766,754	$911,554	$1,056,354	$1,201,154	$1,418,354	$1,563,154	$1,635,554	$1,997,554	$2,359,554	$2,649,154
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$29,856	$42,664	$68,280	$93,896	$119,512	$145,128	$183,552	$209,168	$221,976	$286,016	$350,056	$401,288
Wyoming	15–19.99	17.0	$34,245	$48,252	$76,266	$104,280	$132,294	$160,308	$202,329	$230,343	$244,350	$314,385	$384,420	$440,448
Wyoming	20–29.99	23.0	$55,502	$72,288	$105,860	$139,432	$173,004	$206,576	$256,934	$290,506	$307,292	$391,222	$475,152	$542,296
Wyoming	30–39.99	34.0	$63,288	$80,843	$115,953	$151,063	$186,173	$221,283	$273,948	$309,058	$326,613	$414,388	$502,163	$572,383
Wyoming	40–59.99	46.0	$71,701	$90,013	$126,637	$163,261	$199,885	$236,509	$291,445	$328,069	$346,381	$437,941	$529,501	$602,749
Wyoming	60–79.99	69.0	$87,827	$107,591	$147,119	$186,647	$226,175	$265,703	$324,995	$364,523	$384,287	$483,107	$581,927	$660,983
Wyoming	80–99.99	85.1	$99,189	$120,044	$161,754	$203,464	$245,174	$286,884	$349,449	$391,159	$412,014	$516,289	$620,564	$703,984
Wyoming	100 <	145.0	$180,710	$220,828	$301,064	$381,300	$461,536	$541,772	$662,126	$742,362	$782,480	$983,070	$1,183,660	$1,344,132

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$120,881	$138,810	$174,668	$210,526	$246,384	$282,242	$336,029	$371,887	$389,816	$479,461	$569,106	$640,822
Alabama	15–19.99	17.0	$154,810	$173,789	$211,747	$249,705	$287,663	$325,621	$382,558	$420,516	$439,495	$534,390	$629,285	$705,201
Alabama	20–29.99	23.0	$195,601	$215,916	$256,546	$297,176	$337,806	$378,436	$439,381	$480,011	$500,326	$601,901	$703,476	$784,736
Alabama	30–39.99	34.0	$301,621	$335,830	$404,248	$472,666	$541,084	$609,502	$712,129	$780,547	$814,756	$985,801	$1,156,846	$1,293,682
Alabama	40–59.99	46.0	$382,444	$418,566	$490,810	$563,054	$635,298	$707,542	$815,908	$888,152	$924,274	$1,104,884	$1,285,494	$1,429,982
Alabama	60–79.99	69.0	$572,096	$626,833	$736,307	$845,781	$955,255	$1,064,729	$1,228,940	$1,338,414	$1,393,151	$1,666,836	$1,940,521	$2,159,469
Alabama	80–99.99	85.1	$712,538	$782,054	$921,086	$1,060,118	$1,199,150	$1,338,182	$1,546,730	$1,685,762	$1,755,278	$2,102,858	$2,450,438	$2,728,502
Alabama	100 <	145.0	$1,191,406	$1,302,064	$1,523,380	$1,744,696	$1,966,012	$2,187,328	$2,519,302	$2,740,618	$2,851,276	$3,404,566	$3,957,856	$4,400,488
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$50,316	$67,065	$100,563	$134,061	$167,559	$201,057	$251,304	$284,802	$301,551	$385,296	$469,041	$536,037
Alaska	15–19.99	17.0	$76,266	$94,242	$130,194	$166,146	$202,098	$238,050	$291,978	$327,930	$345,906	$435,786	$525,666	$597,570
Alaska	20–29.99	23.0	$89,259	$108,141	$145,905	$183,669	$221,433	$259,197	$315,843	$353,607	$372,489	$466,899	$561,309	$636,837
Alaska	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Alaska	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Alaska	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Alaska	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Alaska	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$20,890	$32,388	$55,384	$78,380	$101,376	$124,372	$158,866	$181,862	$193,360	$250,850	$308,340	$354,332
Arizona	15–19.99	17.0	$21,494	$33,596	$57,800	$82,004	$106,208	$130,412	$166,718	$190,922	$203,024	$263,534	$324,044	$372,452
Arizona	20–29.99	23.0	$22,218	$35,044	$60,696	$86,348	$112,000	$137,652	$176,130	$201,782	$214,608	$278,738	$342,868	$394,172
Arizona	30–39.99	34.0	$40,503	$56,964	$89,886	$122,808	$155,730	$188,652	$238,035	$270,957	$287,418	$369,723	$452,028	$517,872

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$40,976	$57,910	$91,778	$125,646	$159,514	$193,382	$244,184	$278,052	$294,986	$379,656	$464,326	$532,062
Arizona	60–79.99	69.0	$41,738	$59,434	$94,826	$130,218	$165,610	$201,002	$254,090	$289,482	$307,178	$395,658	$484,138	$554,922
Arizona	80–99.99	85.1	$42,272	$60,502	$96,962	$133,422	$169,882	$206,342	$261,032	$297,492	$315,722	$406,872	$498,022	$570,942
Arizona	100 <	145.0	$83,708	$119,332	$190,580	$261,828	$333,076	$404,324	$511,196	$582,444	$618,068	$796,188	$974,308	$1,116,804
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$101,716	$119,572	$155,284	$190,996	$226,708	$262,420	$315,988	$351,700	$369,556	$458,836	$548,116	$619,540
Arkansas	15–19.99	17.0	$127,660	$146,536	$184,288	$222,040	$259,792	$297,544	$354,172	$391,924	$410,800	$505,180	$599,560	$675,064
Arkansas	20–29.99	23.0	$158,868	$179,043	$219,393	$259,743	$300,093	$340,443	$400,968	$441,318	$461,493	$562,368	$663,243	$743,943
Arkansas	30–39.99	34.0	$247,380	$281,442	$349,566	$417,690	$485,814	$553,938	$656,124	$724,248	$758,310	$928,620	$1,098,930	$1,235,178
Arkansas	40–59.99	46.0	$309,059	$344,982	$416,828	$488,674	$560,520	$632,366	$740,135	$811,981	$847,904	$1,027,519	$1,207,134	$1,350,826
Arkansas	60–79.99	69.0	$461,977	$516,375	$625,171	$733,967	$842,763	$951,559	$1,114,753	$1,223,549	$1,277,947	$1,549,937	$1,821,927	$2,039,519
Arkansas	80–99.99	85.1	$576,549	$645,472	$783,318	$921,164	$1,059,010	$1,196,856	$1,403,625	$1,541,471	$1,610,394	$1,955,009	$2,299,624	$2,575,316
Arkansas	100 <	145.0	$960,000	$1,069,948	$1,289,844	$1,509,740	$1,729,636	$1,949,532	$2,279,376	$2,499,272	$2,609,220	$3,158,960	$3,708,700	$4,148,492
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$26,955	$40,497	$67,581	$94,665	$121,749	$148,833	$189,459	$216,543	$230,085	$297,795	$365,505	$419,673
California	15–19.99	17.0	$46,412	$63,085	$96,431	$129,777	$163,123	$196,469	$246,488	$279,834	$296,507	$379,872	$463,237	$529,929
California	20–29.99	23.0	$48,970	$66,191	$100,633	$135,075	$169,517	$203,959	$255,622	$290,064	$307,285	$393,390	$479,495	$548,379
California	30–39.99	34.0	$53,522	$71,609	$107,783	$143,957	$180,131	$216,305	$270,566	$306,740	$324,827	$415,262	$505,697	$578,045
California	40–59.99	46.0	$58,489	$77,521	$115,585	$153,649	$191,713	$229,777	$286,873	$324,937	$343,969	$439,129	$534,289	$610,417
California	60–79.99	69.0	$68,083	$89,002	$130,840	$172,678	$214,516	$256,354	$319,111	$360,949	$381,868	$486,463	$591,058	$674,734
California	80–99.99	85.1	$106,250	$140,149	$207,947	$275,745	$343,543	$411,341	$513,038	$580,836	$614,735	$784,230	$953,725	$1,089,321
California	100 <	145.0	$139,064	$181,454	$266,234	$351,014	$435,794	$520,574	$647,744	$732,524	$774,914	$986,864	$1,198,814	$1,368,374
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$36,811	$49,352	$74,434	$99,516	$124,598	$149,680	$187,303	$212,385	$224,926	$287,631	$350,336	$400,500

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$61,421	$77,724	$110,330	$142,936	$175,542	$208,148	$257,057	$289,663	$305,966	$387,481	$468,996	$534,208
Colorado	20–29.99	23.0	$69,202	$85,847	$119,137	$152,427	$185,717	$219,007	$268,942	$302,232	$318,877	$402,102	$485,327	$551,907
Colorado	30–39.99	34.0	$83,542	$100,889	$135,583	$170,277	$204,971	$239,665	$291,706	$326,400	$343,747	$430,482	$517,217	$586,605
Colorado	40–59.99	46.0	$99,103	$117,134	$153,196	$189,258	$225,320	$261,382	$315,475	$351,537	$369,568	$459,723	$549,878	$622,002
Colorado	60–79.99	69.0	$128,930	$148,272	$186,956	$225,640	$264,324	$303,008	$361,034	$399,718	$419,060	$515,770	$612,480	$689,848
Colorado	80–99.99	85.1	$181,924	$214,508	$279,676	$344,844	$410,012	$475,180	$572,932	$638,100	$670,684	$833,604	$996,524	$1,126,860
Colorado	100 <	145.0	$266,936	$306,018	$384,182	$462,346	$540,510	$618,674	$735,920	$814,084	$853,166	$1,048,576	$1,243,986	$1,400,314
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$68,908	$86,600	$121,984	$157,368	$192,752	$228,136	$281,212	$316,596	$334,288	$422,748	$511,208	$581,976
Connecticut	15–19.99	17.0	$81,182	$99,825	$137,111	$174,397	$211,683	$248,969	$304,898	$342,184	$360,827	$454,042	$547,257	$621,829
Connecticut	20–29.99	23.0	$95,910	$115,694	$155,262	$194,830	$234,398	$273,966	$333,318	$372,886	$392,670	$491,590	$590,510	$669,646
Connecticut	30–39.99	34.0	$122,986	$144,937	$188,839	$232,741	$276,643	$320,545	$386,398	$430,300	$452,251	$562,006	$671,761	$759,565
Connecticut	40–59.99	46.0	$183,353	$218,704	$289,406	$360,108	$430,810	$501,512	$607,565	$678,267	$713,618	$890,373	$1,067,128	$1,208,532
Connecticut	60–79.99	69.0	$238,664	$277,243	$354,401	$431,559	$508,717	$585,875	$701,612	$778,770	$817,349	$1,010,244	$1,203,139	$1,357,455
Connecticut	80–99.99	85.1	$312,440	$368,544	$480,752	$592,960	$705,168	$817,376	$985,688	$1,097,896	$1,154,000	$1,434,520	$1,715,040	$1,939,456
Connecticut	100 <	145.0	$494,126	$572,230	$728,438	$884,646	$1,040,854	$1,197,062	$1,431,374	$1,587,582	$1,665,686	$2,056,206	$2,446,726	$2,759,142
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$72,340	$89,960	$125,200	$160,440	$195,680	$230,920	$283,780	$319,020	$336,640	$424,740	$512,840	$583,320
Delaware	15–19.99	17.0	$86,044	$104,585	$141,667	$178,749	$215,831	$252,913	$308,536	$345,618	$364,159	$456,864	$549,569	$623,733
Delaware	20–29.99	23.0	$102,489	$122,136	$161,430	$200,724	$240,018	$279,312	$338,253	$377,547	$397,194	$495,429	$593,664	$672,252
Delaware	30–39.99	34.0	$132,713	$154,462	$197,960	$241,458	$284,956	$328,454	$393,701	$437,199	$458,948	$567,693	$676,438	$763,434
Delaware	40–59.99	46.0	$196,591	$231,747	$302,059	$372,371	$442,683	$512,995	$618,463	$688,775	$723,931	$899,711	$1,075,491	$1,216,115
Delaware	60–79.99	69.0	$258,523	$296,811	$373,387	$449,963	$526,539	$603,115	$717,979	$794,555	$832,843	$1,024,283	$1,215,723	$1,368,875
Delaware	80–99.99	85.1	$336,882	$392,577	$503,967	$615,357	$726,747	$838,137	$1,005,222	$1,116,612	$1,172,307	$1,450,782	$1,729,257	$1,952,037
Delaware	100 <	145.0	$535,856	$613,346	$768,326	$923,306	$1,078,286	$1,233,266	$1,465,736	$1,620,716	$1,698,206	$2,085,656	$2,473,106	$2,783,066
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$71,217	$88,771	$123,879	$158,987	$194,095	$229,203	$281,865	$316,973	$334,527	$422,297	$510,067	$580,283
District of Columbia	15–19.99	17.0	$84,453	$102,901	$139,797	$176,693	$213,589	$250,485	$305,829	$342,725	$361,173	$453,413	$545,653	$619,445
District of Columbia	20–29.99	23.0	$100,336	$119,857	$158,899	$197,941	$236,983	$276,025	$334,588	$373,630	$393,151	$490,756	$588,361	$666,445
District of Columbia	30–39.99	34.0	$129,530	$151,092	$194,216	$237,340	$280,464	$323,588	$388,274	$431,398	$452,960	$560,770	$668,580	$754,828
District of Columbia	40–59.99	46.0	$192,358	$227,335	$297,289	$367,243	$437,197	$507,151	$612,082	$682,036	$717,013	$891,898	$1,066,783	$1,206,691
District of Columbia	60–79.99	69.0	$252,173	$290,192	$366,230	$442,268	$518,306	$594,344	$708,401	$784,439	$822,458	$1,012,553	$1,202,648	$1,354,724
District of Columbia	80–99.99	85.1	$329,005	$384,323	$494,959	$605,595	$716,231	$826,867	$992,821	$1,103,457	$1,158,775	$1,435,365	$1,711,955	$1,933,227
District of Columbia	100 <	145.0	$522,512	$599,438	$753,290	$907,142	$1,060,994	$1,214,846	$1,445,624	$1,599,476	$1,676,402	$2,061,032	$2,445,662	$2,753,366
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$119,756	$138,352	$175,544	$212,736	$249,928	$287,120	$342,908	$380,100	$398,696	$491,676	$584,656	$659,040
Florida	15–19.99	17.0	$153,292	$173,291	$213,289	$253,287	$293,285	$333,283	$393,280	$433,278	$453,277	$553,272	$653,267	$733,263
Florida	20–29.99	23.0	$225,121	$258,598	$325,552	$392,506	$459,460	$526,414	$626,845	$693,799	$727,276	$894,661	$1,062,046	$1,195,954
Florida	30–39.99	34.0	$298,010	$333,684	$405,032	$476,380	$547,728	$619,076	$726,098	$797,446	$833,120	$1,011,490	$1,189,860	$1,332,556
Florida	40–59.99	46.0	$411,975	$464,703	$570,159	$675,615	$781,071	$886,527	$1,044,711	$1,150,167	$1,202,895	$1,466,535	$1,730,175	$1,941,087
Florida	60–79.99	69.0	$596,686	$666,523	$806,197	$945,871	$1,085,545	$1,225,219	$1,434,730	$1,574,404	$1,644,241	$1,993,426	$2,342,611	$2,621,959
Florida	80–99.99	85.1	$703,187	$776,058	$921,800	$1,067,542	$1,213,284	$1,359,026	$1,577,639	$1,723,381	$1,796,252	$2,160,607	$2,524,962	$2,816,446
Florida	100 <	145.0	$1,239,676	$1,380,668	$1,662,652	$1,944,636	$2,226,620	$2,508,604	$2,931,580	$3,213,564	$3,354,556	$4,059,516	$4,764,476	$5,328,444
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$99,042	$117,065	$153,111	$189,157	$225,203	$261,249	$315,318	$351,364	$369,387	$459,502	$549,617	$621,709

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$123,871	$142,983	$181,207	$219,431	$257,655	$295,879	$353,215	$391,439	$410,551	$506,111	$601,671	$678,119
Georgia	20–29.99	23.0	$153,741	$174,235	$215,223	$256,211	$297,199	$338,187	$399,669	$440,657	$461,151	$563,621	$666,091	$748,067
Georgia	30–39.99	34.0	$239,665	$274,062	$342,856	$411,650	$480,444	$549,238	$652,429	$721,223	$755,620	$927,605	$1,099,590	$1,237,178
Georgia	40–59.99	46.0	$298,620	$334,996	$407,748	$480,500	$553,252	$626,004	$735,132	$807,884	$844,260	$1,026,140	$1,208,020	$1,353,524
Georgia	60–79.99	69.0	$446,411	$501,581	$611,921	$722,261	$832,601	$942,941	$1,108,451	$1,218,791	$1,273,961	$1,549,811	$1,825,661	$2,046,341
Georgia	80–99.99	85.1	$525,682	$583,679	$699,673	$815,667	$931,661	$1,047,655	$1,221,646	$1,337,640	$1,395,637	$1,685,622	$1,975,607	$2,207,595
Georgia	100 <	145.0	$927,286	$1,038,854	$1,261,990	$1,485,126	$1,708,262	$1,931,398	$2,266,102	$2,489,238	$2,600,806	$3,158,646	$3,716,486	$4,162,758
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$113,464	$129,738	$162,286	$194,834	$227,382	$259,930	$308,752	$341,300	$357,574	$438,944	$520,314	$585,410
Hawaii	15–19.99	17.0	$144,335	$161,001	$194,333	$227,665	$260,997	$294,329	$344,327	$377,659	$394,325	$477,655	$560,985	$627,649
Hawaii	20–29.99	23.0	$214,331	$244,627	$305,219	$365,811	$426,403	$486,995	$577,883	$638,475	$668,771	$820,251	$971,731	$1,092,915
Hawaii	30–39.99	34.0	$281,995	$312,902	$374,716	$436,530	$498,344	$560,158	$652,879	$714,693	$745,600	$900,135	$1,054,670	$1,178,298
Hawaii	40–59.99	46.0	$389,635	$435,242	$526,456	$617,670	$708,884	$800,098	$936,919	$1,028,133	$1,073,740	$1,301,775	$1,529,810	$1,712,238
Hawaii	60–79.99	69.0	$564,242	$624,462	$744,902	$865,342	$985,782	$1,106,222	$1,286,882	$1,407,322	$1,467,542	$1,768,642	$2,069,742	$2,310,622
Hawaii	80–99.99	85.1	$663,502	$724,842	$847,522	$970,202	$1,092,882	$1,215,562	$1,399,582	$1,522,262	$1,583,602	$1,890,302	$2,197,002	$2,442,362
Hawaii	100 <	145.0	$1,171,542	$1,292,372	$1,534,032	$1,775,692	$2,017,352	$2,259,012	$2,621,502	$2,863,162	$2,983,992	$3,588,142	$4,192,292	$4,675,612
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$21,563	$33,734	$58,076	$82,418	$106,760	$131,102	$167,615	$191,957	$204,128	$264,983	$325,838	$374,522
Idaho	15–19.99	17.0	$22,447	$35,502	$61,612	$87,722	$113,832	$139,942	$179,107	$205,217	$218,272	$283,547	$348,822	$401,042
Idaho	20–29.99	23.0	$23,558	$37,724	$66,056	$94,388	$122,720	$151,052	$193,550	$221,882	$236,048	$306,878	$377,708	$434,372
Idaho	30–39.99	34.0	$25,552	$41,712	$74,032	$106,352	$138,672	$170,992	$219,472	$251,792	$267,952	$348,752	$429,552	$494,192
Idaho	40–59.99	46.0	$41,684	$59,326	$94,610	$129,894	$165,178	$200,462	$253,388	$288,672	$306,314	$394,524	$482,734	$553,302
Idaho	60–79.99	69.0	$42,801	$61,560	$99,078	$136,596	$174,114	$211,632	$267,909	$305,427	$324,186	$417,981	$511,776	$586,812
Idaho	80–99.99	85.1	$43,582	$63,122	$102,202	$141,282	$180,362	$219,442	$278,062	$317,142	$336,682	$434,382	$532,082	$610,242
Idaho	100 <	145.0	$85,940	$123,796	$199,508	$275,220	$350,932	$426,644	$540,212	$615,924	$653,780	$843,060	$1,032,340	$1,183,764
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$64,756	$81,863	$116,077	$150,291	$184,505	$218,719	$270,040	$304,254	$321,361	$406,896	$492,431	$560,859
Illinois	15–19.99	17.0	$75,300	$93,115	$128,745	$164,375	$200,005	$235,635	$289,080	$324,710	$342,525	$431,600	$520,675	$591,935
Illinois	20–29.99	23.0	$87,952	$106,616	$143,944	$181,272	$218,600	$255,928	$311,920	$349,248	$367,912	$461,232	$554,552	$629,208
Illinois	30–39.99	34.0	$111,224	$131,520	$172,112	$212,704	$253,296	$293,888	$354,776	$395,368	$415,664	$517,144	$618,624	$699,808
Illinois	40–59.99	46.0	$168,087	$201,848	$269,370	$336,892	$404,414	$471,936	$573,219	$640,741	$674,502	$843,307	$1,012,112	$1,147,156
Illinois	60–79.99	69.0	$215,769	$251,965	$324,357	$396,749	$469,141	$541,533	$650,121	$722,513	$758,709	$939,689	$1,120,669	$1,265,453
Illinois	80–99.99	85.1	$249,057	$286,869	$362,493	$438,117	$513,741	$589,365	$702,801	$778,425	$816,237	$1,005,297	$1,194,357	$1,345,605
Illinois	100 <	145.0	$446,010	$519,104	$665,292	$811,480	$957,668	$1,103,856	$1,323,138	$1,469,326	$1,542,420	$1,907,890	$2,273,360	$2,565,736
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$82,280	$99,729	$134,627	$169,525	$204,423	$239,321	$291,668	$326,566	$344,015	$431,260	$518,505	$588,301
Indiana	15–19.99	17.0	$100,124	$118,422	$155,018	$191,614	$228,210	$264,806	$319,700	$356,296	$374,594	$466,084	$557,574	$630,766
Indiana	20–29.99	23.0	$121,539	$140,857	$179,493	$218,129	$256,765	$295,401	$353,355	$391,991	$411,309	$507,899	$604,489	$681,761
Indiana	30–39.99	34.0	$160,873	$182,136	$224,662	$267,188	$309,714	$352,240	$416,029	$458,555	$479,818	$586,133	$692,448	$777,500
Indiana	40–59.99	46.0	$234,881	$269,571	$338,951	$408,331	$477,711	$547,091	$651,161	$720,541	$755,231	$928,681	$1,102,131	$1,240,891
Indiana	60–79.99	69.0	$315,958	$353,546	$428,722	$503,898	$579,074	$654,250	$767,014	$842,190	$879,778	$1,067,718	$1,255,658	$1,406,010
Indiana	80–99.99	85.1	$407,601	$462,315	$571,743	$681,171	$790,599	$900,027	$1,064,169	$1,173,597	$1,228,311	$1,501,881	$1,775,451	$1,994,307
Indiana	100 <	145.0	$656,554	$732,574	$884,614	$1,036,654	$1,188,694	$1,340,734	$1,568,794	$1,720,834	$1,796,854	$2,176,954	$2,557,054	$2,861,134
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$72,143	$89,179	$123,251	$157,323	$191,395	$225,467	$276,575	$310,647	$327,683	$412,863	$498,043	$566,187
Iowa	15–19.99	17.0	$85,765	$103,479	$138,907	$174,335	$209,763	$245,191	$298,333	$333,761	$351,475	$440,045	$528,615	$599,471
Iowa	20–29.99	23.0	$102,112	$120,640	$157,696	$194,752	$231,808	$268,864	$324,448	$361,504	$380,032	$472,672	$565,312	$639,424
Iowa	30–39.99	34.0	$132,155	$152,250	$192,440	$232,630	$272,820	$313,010	$373,295	$413,485	$433,580	$534,055	$634,530	$714,910
Iowa	40–59.99	46.0	$196,485	$230,053	$297,189	$364,325	$431,461	$498,597	$599,301	$666,437	$700,005	$867,845	$1,035,685	$1,169,957
Iowa	60–79.99	69.0	$258,365	$294,271	$366,083	$437,895	$509,707	$581,519	$689,237	$761,049	$796,955	$976,485	$1,156,015	$1,299,639
Iowa	80–99.99	85.1	$336,112	$388,294	$492,658	$597,022	$701,386	$805,750	$962,296	$1,066,660	$1,118,842	$1,379,752	$1,640,662	$1,849,390

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$535,526	$608,012	$752,984	$897,956	$1,042,928	$1,187,900	$1,405,358	$1,550,330	$1,622,816	$1,985,246	$2,347,676	$2,637,620
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$78,723	$96,017	$130,605	$165,193	$199,781	$234,369	$286,251	$320,839	$338,133	$424,603	$511,073	$580,249
Kansas	15–19.99	17.0	$95,087	$113,167	$149,327	$185,487	$221,647	$257,807	$312,047	$348,207	$366,287	$456,687	$547,087	$619,407
Kansas	20–29.99	23.0	$114,724	$133,747	$171,793	$209,839	$247,885	$285,931	$343,000	$381,046	$400,069	$495,184	$590,299	$666,391
Kansas	30–39.99	34.0	$150,798	$171,624	$213,276	$254,928	$296,580	$338,232	$400,710	$442,362	$463,188	$567,318	$671,448	$754,752
Kansas	40–59.99	46.0	$221,421	$255,691	$324,231	$392,771	$461,311	$529,851	$632,661	$701,201	$735,471	$906,821	$1,078,171	$1,215,251
Kansas	60–79.99	69.0	$295,769	$332,728	$406,646	$480,564	$554,482	$628,400	$739,277	$813,195	$850,154	$1,034,949	$1,219,744	$1,367,580
Kansas	80–99.99	85.1	$382,596	$436,429	$544,095	$651,761	$759,427	$867,093	$1,028,592	$1,136,258	$1,190,091	$1,459,256	$1,728,421	$1,943,753
Kansas	100 <	145.0	$683,138	$787,262	$995,510	$1,203,758	$1,412,006	$1,620,254	$1,932,626	$2,140,874	$2,244,998	$2,765,618	$3,286,238	$3,702,734
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$68,630	$86,352	$121,796	$157,240	$192,684	$228,128	$281,294	$316,738	$334,460	$423,070	$511,680	$582,568
Kentucky	15–19.99	17.0	$80,789	$99,475	$136,847	$174,219	$211,591	$248,963	$305,021	$342,393	$361,079	$454,509	$547,939	$622,683
Kentucky	20–29.99	23.0	$95,379	$115,222	$154,908	$194,594	$234,280	$273,966	$333,495	$373,181	$393,024	$492,239	$591,454	$670,826
Kentucky	30–39.99	34.0	$122,202	$144,241	$188,319	$232,397	$276,475	$320,553	$386,670	$430,748	$452,787	$562,982	$673,177	$761,333
Kentucky	40–59.99	46.0	$182,256	$217,690	$288,558	$359,426	$430,294	$501,162	$607,464	$678,332	$713,766	$890,936	$1,068,106	$1,209,842
Kentucky	60–79.99	69.0	$237,020	$275,725	$353,135	$430,545	$507,955	$585,365	$701,480	$778,890	$817,595	$1,011,120	$1,204,645	$1,359,465
Kentucky	80–99.99	85.1	$310,433	$366,713	$479,273	$591,833	$704,393	$816,953	$985,793	$1,098,353	$1,154,633	$1,436,033	$1,717,433	$1,942,553
Kentucky	100 <	145.0	$490,670	$569,038	$725,774	$882,510	$1,039,246	$1,195,982	$1,431,086	$1,587,822	$1,666,190	$2,058,030	$2,449,870	$2,763,342
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$137,483	$155,913	$192,773	$229,633	$266,493	$303,353	$358,643	$395,503	$413,933	$506,083	$598,233	$671,953
Louisiana	15–19.99	17.0	$178,329	$198,017	$237,393	$276,769	$316,145	$355,521	$414,585	$453,961	$473,649	$572,089	$670,529	$749,281
Louisiana	20–29.99	23.0	$259,188	$292,438	$358,938	$425,438	$491,938	$558,438	$658,188	$724,688	$757,938	$924,188	$1,090,438	$1,223,438
Louisiana	30–39.99	34.0	$348,247	$383,462	$453,892	$524,322	$594,752	$665,182	$770,827	$841,257	$876,472	$1,052,547	$1,228,622	$1,369,482

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$480,047	$532,260	$636,686	$741,112	$845,538	$949,964	$1,106,603	$1,211,029	$1,263,242	$1,524,307	$1,785,372	$1,994,224
Louisiana	60–79.99	69.0	$698,664	$767,597	$905,463	$1,043,329	$1,181,195	$1,319,061	$1,525,860	$1,663,726	$1,732,659	$2,077,324	$2,421,989	$2,697,721
Louisiana	80–99.99	85.1	$863,783	$950,570	$1,124,144	$1,297,718	$1,471,292	$1,644,866	$1,905,227	$2,078,801	$2,165,588	$2,599,523	$3,033,458	$3,380,606
Louisiana	100 <	145.0	$1,454,450	$1,594,016	$1,873,148	$2,152,280	$2,431,412	$2,710,544	$3,129,242	$3,408,374	$3,547,940	$4,245,770	$4,943,600	$5,501,864
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$66,406	$83,956	$119,056	$154,156	$189,256	$224,356	$277,006	$312,106	$329,656	$417,406	$505,156	$575,356
Maine	15–19.99	17.0	$77,639	$96,082	$132,968	$169,854	$206,740	$243,626	$298,955	$335,841	$354,284	$446,499	$538,714	$612,486
Maine	20–29.99	23.0	$91,116	$110,629	$149,655	$188,681	$227,707	$266,733	$325,272	$364,298	$383,811	$481,376	$578,941	$656,993
Maine	30–39.99	34.0	$115,900	$137,451	$180,553	$223,655	$266,757	$309,859	$374,512	$417,614	$439,165	$546,920	$654,675	$740,879
Maine	40–59.99	46.0	$173,921	$208,887	$278,819	$348,751	$418,683	$488,615	$593,513	$663,445	$698,411	$873,241	$1,048,071	$1,187,935
Maine	60–79.99	69.0	$224,519	$262,522	$338,528	$414,534	$490,540	$566,546	$680,555	$756,561	$794,564	$984,579	$1,174,594	$1,326,606
Maine	80–99.99	85.1	$259,975	$300,141	$380,473	$460,805	$541,137	$621,469	$741,967	$822,299	$862,465	$1,063,295	$1,264,125	$1,424,789
Maine	100 <	145.0	$464,400	$541,292	$695,076	$848,860	$1,002,644	$1,156,428	$1,387,104	$1,540,888	$1,617,780	$2,002,240	$2,386,700	$2,694,268
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$71,245	$88,827	$123,991	$159,155	$194,319	$229,483	$282,229	$317,393	$334,975	$422,885	$510,795	$581,123
Maryland	15–19.99	17.0	$84,493	$102,981	$139,957	$176,933	$213,909	$250,885	$306,349	$343,325	$361,813	$454,253	$546,693	$620,645
Maryland	20–29.99	23.0	$100,389	$119,963	$159,111	$198,259	$237,407	$276,555	$335,277	$374,425	$393,999	$491,869	$589,739	$668,035
Maryland	30–39.99	34.0	$129,609	$151,250	$194,532	$237,814	$281,096	$324,378	$389,301	$432,583	$454,224	$562,429	$670,634	$757,198
Maryland	40–59.99	46.0	$192,434	$227,487	$297,593	$367,699	$437,805	$507,911	$613,070	$683,176	$718,229	$893,494	$1,068,759	$1,208,971
Maryland	60–79.99	69.0	$252,287	$290,420	$366,686	$442,952	$519,218	$595,484	$709,883	$786,149	$824,282	$1,014,947	$1,205,612	$1,358,144
Maryland	80–99.99	85.1	$329,165	$384,643	$495,599	$606,555	$717,511	$828,467	$994,901	$1,105,857	$1,161,335	$1,438,725	$1,716,115	$1,938,027
Maryland	100 <	145.0	$522,750	$599,914	$754,242	$908,570	$1,062,898	$1,217,226	$1,448,718	$1,603,046	$1,680,210	$2,066,030	$2,451,850	$2,760,506
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$68,283	$85,871	$121,047	$156,223	$191,399	$226,575	$279,339	$314,515	$332,103	$420,043	$507,983	$578,335

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$80,297	$98,793	$135,785	$172,777	$209,769	$246,761	$302,249	$339,241	$357,737	$450,217	$542,697	$616,681
Massachusetts	20–29.99	23.0	$94,713	$114,299	$153,471	$192,643	$231,815	$270,987	$329,745	$368,917	$388,503	$486,433	$584,363	$662,707
Massachusetts	30–39.99	34.0	$121,219	$142,878	$186,196	$229,514	$272,832	$316,150	$381,127	$424,445	$446,104	$554,399	$662,694	$749,330
Massachusetts	40–59.99	46.0	$181,075	$216,145	$286,285	$356,425	$426,565	$496,705	$601,915	$672,055	$707,125	$882,475	$1,057,825	$1,198,105
Massachusetts	60–79.99	69.0	$235,248	$273,406	$349,722	$426,038	$502,354	$578,670	$693,144	$769,460	$807,618	$998,408	$1,189,198	$1,341,830
Massachusetts	80–99.99	85.1	$308,155	$363,668	$474,694	$585,720	$696,746	$807,772	$974,311	$1,085,337	$1,140,850	$1,418,415	$1,695,980	$1,918,032
Massachusetts	100 <	145.0	$486,946	$564,164	$718,600	$873,036	$1,027,472	$1,181,908	$1,413,562	$1,567,998	$1,645,216	$2,031,306	$2,417,396	$2,726,268
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$32,550	$48,368	$80,004	$111,640	$143,276	$174,912	$222,366	$254,002	$269,820	$348,910	$428,000	$491,272
Michigan	15–19.99	17.0	$52,054	$69,668	$104,896	$140,124	$175,352	$210,580	$263,422	$298,650	$316,264	$404,334	$492,404	$562,860
Michigan	20–29.99	23.0	$56,503	$74,895	$111,679	$148,463	$185,247	$222,031	$277,207	$313,991	$332,383	$424,343	$516,303	$589,871
Michigan	30–39.99	34.0	$64,658	$84,477	$124,115	$163,753	$203,391	$243,029	$302,486	$342,124	$361,943	$461,038	$560,133	$639,409
Michigan	40–59.99	46.0	$73,629	$95,079	$137,979	$180,879	$223,779	$266,679	$331,029	$373,929	$395,379	$502,629	$609,879	$695,679
Michigan	60–79.99	69.0	$121,657	$157,274	$228,508	$299,742	$370,976	$442,210	$549,061	$620,295	$655,912	$833,997	$1,012,082	$1,154,550
Michigan	80–99.99	85.1	$132,986	$170,084	$244,280	$318,476	$392,672	$466,868	$578,162	$652,358	$689,456	$874,946	$1,060,436	$1,208,828
Michigan	100 <	145.0	$248,238	$320,116	$463,872	$607,628	$751,384	$895,140	$1,110,774	$1,254,530	$1,326,408	$1,685,798	$2,045,188	$2,332,700
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$61,746	$78,558	$112,182	$145,806	$179,430	$213,054	$263,490	$297,114	$313,926	$397,986	$482,046	$549,294
Minnesota	15–19.99	17.0	$71,142	$88,645	$123,651	$158,657	$193,663	$228,669	$281,178	$316,184	$333,687	$421,202	$508,717	$578,729
Minnesota	20–29.99	23.0	$82,326	$100,568	$137,052	$173,536	$210,020	$246,504	$301,230	$337,714	$355,956	$447,166	$538,376	$611,344
Minnesota	30–39.99	34.0	$102,831	$122,427	$161,619	$200,811	$240,003	$279,195	$337,983	$377,175	$396,771	$494,751	$592,731	$671,115
Minnesota	40–59.99	46.0	$125,276	$146,425	$188,723	$231,021	$273,319	$315,617	$379,064	$421,362	$442,511	$548,256	$654,001	$738,597
Minnesota	60–79.99	69.0	$199,133	$234,305	$304,649	$374,993	$445,337	$515,681	$621,197	$691,541	$726,713	$902,573	$1,078,433	$1,219,121
Minnesota	80–99.99	85.1	$228,694	$265,397	$338,803	$412,209	$485,615	$559,021	$669,130	$742,536	$779,239	$962,754	$1,146,269	$1,293,081
Minnesota	100 <	145.0	$411,312	$482,516	$624,924	$767,332	$909,740	$1,052,148	$1,265,760	$1,408,168	$1,479,372	$1,835,392	$2,191,412	$2,476,228
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$109,606	$127,712	$163,924	$200,136	$236,348	$272,560	$326,878	$363,090	$381,196	$471,726	$562,256	$634,680
Mississippi	15–19.99	17.0	$138,837	$158,067	$196,527	$234,987	$273,447	$311,907	$369,597	$408,057	$427,287	$523,437	$619,587	$696,507
Mississippi	20–29.99	23.0	$173,989	$194,642	$235,948	$277,254	$318,560	$359,866	$421,825	$463,131	$483,784	$587,049	$690,314	$772,926
Mississippi	30–39.99	34.0	$269,529	$304,093	$373,221	$442,349	$511,477	$580,605	$684,297	$753,425	$787,989	$960,809	$1,133,629	$1,271,885
Mississippi	40–59.99	46.0	$339,026	$375,629	$448,835	$522,041	$595,247	$668,453	$778,262	$851,468	$888,071	$1,071,086	$1,254,101	$1,400,513
Mississippi	60–79.99	69.0	$507,065	$562,621	$673,733	$784,845	$895,957	$1,007,069	$1,173,737	$1,284,849	$1,340,405	$1,618,185	$1,895,965	$2,118,189
Mississippi	80–99.99	85.1	$632,212	$702,617	$843,427	$984,237	$1,125,047	$1,265,857	$1,477,072	$1,617,882	$1,688,287	$2,040,312	$2,392,337	$2,673,957
Mississippi	100 <	145.0	$1,118,294	$1,254,636	$1,527,320	$1,800,004	$2,072,688	$2,345,372	$2,754,398	$3,027,082	$3,163,424	$3,845,134	$4,526,844	$5,072,212
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$80,597	$97,894	$132,488	$167,082	$201,676	$236,270	$288,161	$322,755	$340,052	$426,537	$513,022	$582,210
Missouri	15–19.99	17.0	$97,740	$115,823	$151,989	$188,155	$224,321	$260,487	$314,736	$350,902	$368,985	$459,400	$549,815	$622,147
Missouri	20–29.99	23.0	$118,313	$137,340	$175,394	$213,448	$251,502	$289,556	$346,637	$384,691	$403,718	$498,853	$593,988	$670,096
Missouri	30–39.99	34.0	$188,001	$220,938	$286,812	$352,686	$418,560	$484,434	$583,245	$649,119	$682,056	$846,741	$1,011,426	$1,143,174
Missouri	40–59.99	46.0	$228,598	$262,874	$331,426	$399,978	$468,530	$537,082	$639,910	$708,462	$742,738	$914,118	$1,085,498	$1,222,602
Missouri	60–79.99	69.0	$340,986	$392,614	$495,870	$599,126	$702,382	$805,638	$960,522	$1,063,778	$1,115,406	$1,373,546	$1,631,686	$1,838,198
Missouri	80–99.99	85.1	$395,873	$449,718	$557,408	$665,098	$772,788	$880,478	$1,042,013	$1,149,703	$1,203,548	$1,472,773	$1,741,998	$1,957,378
Missouri	100 <	145.0	$705,760	$809,904	$1,018,192	$1,226,480	$1,434,768	$1,643,056	$1,955,488	$2,163,776	$2,267,920	$2,788,640	$3,309,360	$3,725,936
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$22,815	$35,070	$59,580	$84,090	$108,600	$133,110	$169,875	$194,385	$206,640	$267,915	$329,190	$378,210
Montana	15–19.99	17.0	$24,220	$37,393	$63,739	$90,085	$116,431	$142,777	$182,296	$208,642	$221,815	$287,680	$353,545	$406,237
Montana	20–29.99	23.0	$25,956	$40,281	$68,931	$97,581	$126,231	$154,881	$197,856	$226,506	$240,831	$312,456	$384,081	$441,381
Montana	30–39.99	34.0	$44,476	$61,600	$95,848	$130,096	$164,344	$198,592	$249,964	$284,212	$301,336	$386,956	$472,576	$541,072
Montana	40–59.99	46.0	$46,250	$63,980	$99,440	$134,900	$170,360	$205,820	$259,010	$294,470	$312,200	$400,850	$489,500	$560,420
Montana	60–79.99	69.0	$49,649	$68,539	$106,319	$144,099	$181,879	$219,659	$276,329	$314,109	$332,999	$427,449	$521,899	$597,459
Montana	80–99.99	85.1	$52,028	$71,730	$111,134	$150,538	$189,942	$229,346	$288,452	$327,856	$347,558	$446,068	$544,578	$623,386

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$100,332	$138,466	$214,734	$291,002	$367,270	$443,538	$557,940	$634,208	$672,342	$863,012	$1,053,682	$1,206,218
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$71,454	$88,243	$121,821	$155,399	$188,977	$222,555	$272,922	$306,500	$323,289	$407,234	$491,179	$558,335
Nebraska	15–19.99	17.0	$84,896	$102,367	$137,309	$172,251	$207,193	$242,135	$294,548	$329,490	$346,961	$434,316	$521,671	$591,555
Nebraska	20–29.99	23.0	$100,934	$119,132	$155,528	$191,924	$228,320	$264,716	$319,310	$355,706	$373,904	$464,894	$555,884	$628,676
Nebraska	30–39.99	34.0	$130,340	$149,872	$188,936	$228,000	$267,064	$306,128	$364,724	$403,788	$423,320	$520,980	$618,640	$696,768
Nebraska	40–59.99	46.0	$162,493	$183,555	$225,679	$267,803	$309,927	$352,051	$415,237	$457,361	$478,423	$583,733	$689,043	$773,291
Nebraska	60–79.99	69.0	$254,996	$290,075	$360,233	$430,391	$500,549	$570,707	$675,944	$746,102	$781,181	$956,576	$1,131,971	$1,272,287
Nebraska	80–99.99	85.1	$297,593	$334,182	$407,360	$480,538	$553,716	$626,894	$736,661	$809,839	$846,428	$1,029,373	$1,212,318	$1,358,674
Nebraska	100 <	145.0	$528,458	$599,218	$740,738	$882,258	$1,023,778	$1,165,298	$1,377,578	$1,519,098	$1,589,858	$1,943,658	$2,297,458	$2,580,498
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$20,107	$30,822	$52,252	$73,682	$95,112	$116,542	$148,687	$170,117	$180,832	$234,407	$287,982	$330,842
Nevada	15–19.99	17.0	$20,404	$31,416	$53,440	$75,464	$97,488	$119,512	$152,548	$174,572	$185,584	$240,644	$295,704	$339,752
Nevada	20–29.99	23.0	$20,812	$32,232	$55,072	$77,912	$100,752	$123,592	$157,852	$180,692	$192,112	$249,212	$306,312	$351,992
Nevada	30–39.99	34.0	$21,467	$33,542	$57,692	$81,842	$105,992	$130,142	$166,367	$190,517	$202,592	$262,967	$323,342	$371,642
Nevada	40–59.99	46.0	$40,128	$56,214	$88,386	$120,558	$152,730	$184,902	$233,160	$265,332	$281,418	$361,848	$442,278	$506,622
Nevada	60–79.99	69.0	$40,505	$56,968	$89,894	$122,820	$155,746	$188,672	$238,061	$270,987	$287,450	$369,765	$452,080	$517,932
Nevada	80–99.99	85.1	$40,768	$57,494	$90,946	$124,398	$157,850	$191,302	$241,480	$274,932	$291,658	$375,288	$458,918	$525,822
Nevada	100 <	145.0	$81,124	$114,164	$180,244	$246,324	$312,404	$378,484	$477,604	$543,684	$576,724	$741,924	$907,124	$1,039,284
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$60,965	$78,441	$113,393	$148,345	$183,297	$218,249	$270,677	$305,629	$323,105	$410,485	$497,865	$567,769

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$69,930	$88,268	$124,944	$161,620	$198,296	$234,972	$289,986	$326,662	$345,000	$436,690	$528,380	$601,732
New Hampshire	20–29.99	23.0	$80,688	$100,060	$138,804	$177,548	$216,292	$255,036	$313,152	$351,896	$371,268	$468,128	$564,988	$642,476
New Hampshire	30–39.99	34.0	$100,485	$121,827	$164,511	$207,195	$249,879	$292,563	$356,589	$399,273	$420,615	$527,325	$634,035	$719,403
New Hampshire	40–59.99	46.0	$122,074	$145,558	$192,526	$239,494	$286,462	$333,430	$403,882	$450,850	$474,334	$591,754	$709,174	$803,110
New Hampshire	60–79.99	69.0	$193,358	$231,060	$306,464	$381,868	$457,272	$532,676	$645,782	$721,186	$758,888	$947,398	$1,135,908	$1,286,716
New Hampshire	80–99.99	85.1	$221,418	$261,088	$340,428	$419,768	$499,108	$578,448	$697,458	$776,798	$816,468	$1,014,818	$1,213,168	$1,371,848
New Hampshire	100 <	145.0	$398,914	$475,172	$627,688	$780,204	$932,720	$1,085,236	$1,314,010	$1,466,526	$1,542,784	$1,924,074	$2,305,364	$2,610,396
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$89,900	$107,724	$143,372	$179,020	$214,668	$250,316	$303,788	$339,436	$357,260	$446,380	$535,500	$606,796
New Jersey	15–19.99	17.0	$110,922	$129,753	$167,415	$205,077	$242,739	$280,401	$336,894	$374,556	$393,387	$487,542	$581,697	$657,021
New Jersey	20–29.99	23.0	$136,221	$156,334	$196,560	$236,786	$277,012	$317,238	$377,577	$417,803	$437,916	$538,481	$639,046	$719,498
New Jersey	30–39.99	34.0	$182,466	$204,793	$249,447	$294,101	$338,755	$383,409	$450,390	$495,044	$517,371	$629,006	$740,641	$829,949
New Jersey	40–59.99	46.0	$263,801	$299,637	$371,309	$442,981	$514,653	$586,325	$693,833	$765,505	$801,341	$980,521	$1,159,701	$1,303,045
New Jersey	60–79.99	69.0	$359,152	$398,273	$476,515	$554,757	$632,999	$711,241	$828,604	$906,846	$945,967	$1,141,572	$1,337,177	$1,493,661
New Jersey	80–99.99	85.1	$461,131	$517,993	$631,717	$745,441	$859,165	$972,889	$1,143,475	$1,257,199	$1,314,061	$1,598,371	$1,882,681	$2,110,129
New Jersey	100 <	145.0	$747,322	$826,562	$985,042	$1,143,522	$1,302,002	$1,460,482	$1,698,202	$1,856,682	$1,935,922	$2,332,122	$2,728,322	$3,045,282
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$22,335	$35,278	$61,164	$87,050	$112,936	$138,822	$177,651	$203,537	$216,480	$281,195	$345,910	$397,682
New Mexico	15–19.99	17.0	$23,590	$37,788	$66,184	$94,580	$122,976	$151,372	$193,966	$222,362	$236,560	$307,550	$378,540	$435,332
New Mexico	20–29.99	23.0	$40,974	$57,906	$91,770	$125,634	$159,498	$193,362	$244,158	$278,022	$294,954	$379,614	$464,274	$532,002
New Mexico	30–39.99	34.0	$41,702	$59,362	$94,682	$130,002	$165,322	$200,642	$253,622	$288,942	$306,602	$394,902	$483,202	$553,842
New Mexico	40–59.99	46.0	$42,496	$60,950	$97,858	$134,766	$171,674	$208,582	$263,944	$300,852	$319,306	$411,576	$503,846	$577,662
New Mexico	60–79.99	69.0	$44,094	$64,146	$104,250	$144,354	$184,458	$224,562	$284,718	$324,822	$344,874	$445,134	$545,394	$625,602

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$45,160	$66,278	$108,514	$150,750	$192,986	$235,222	$298,576	$340,812	$361,930	$467,520	$573,110	$657,582
New Mexico	100 <	145.0	$88,650	$129,216	$210,348	$291,480	$372,612	$453,744	$575,442	$656,574	$697,140	$899,970	$1,102,800	$1,265,064
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$66,415	$83,721	$118,333	$152,945	$187,557	$222,169	$274,087	$308,699	$326,005	$412,535	$499,065	$568,289
New York	15–19.99	17.0	$77,649	$95,745	$131,937	$168,129	$204,321	$240,513	$294,801	$330,993	$349,089	$439,569	$530,049	$602,433
New York	20–29.99	23.0	$91,132	$110,177	$148,267	$186,357	$224,447	$262,537	$319,672	$357,762	$376,807	$472,032	$567,257	$643,437
New York	30–39.99	34.0	$115,924	$136,783	$178,501	$220,219	$261,937	$303,655	$366,232	$407,950	$428,809	$533,104	$637,399	$720,835
New York	40–59.99	46.0	$174,226	$208,528	$277,132	$345,736	$414,340	$482,944	$585,850	$654,454	$688,756	$860,266	$1,031,776	$1,168,984
New York	60–79.99	69.0	$224,974	$261,980	$335,992	$410,004	$484,016	$558,028	$669,046	$743,058	$780,064	$965,094	$1,150,124	$1,298,148
New York	80–99.99	85.1	$260,412	$299,224	$376,848	$454,472	$532,096	$609,720	$726,156	$803,780	$842,592	$1,036,652	$1,230,712	$1,385,960
New York	100 <	145.0	$465,354	$540,150	$689,742	$839,334	$988,926	$1,138,518	$1,362,906	$1,512,498	$1,587,294	$1,961,274	$2,335,254	$2,634,438
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$89,689	$107,318	$142,576	$177,834	$213,092	$248,350	$301,237	$336,495	$354,124	$442,269	$530,414	$600,930
North Carolina	15–19.99	17.0	$110,622	$129,176	$166,284	$203,392	$240,500	$277,608	$333,270	$370,378	$388,932	$481,702	$574,472	$648,688
North Carolina	20–29.99	23.0	$135,740	$155,403	$194,729	$234,055	$273,381	$312,707	$371,696	$411,022	$430,685	$529,000	$627,315	$705,967
North Carolina	30–39.99	34.0	$181,867	$203,640	$247,186	$290,732	$334,278	$377,824	$443,143	$486,689	$508,462	$617,327	$726,192	$813,284
North Carolina	40–59.99	46.0	$263,084	$298,263	$368,621	$438,979	$509,337	$579,695	$685,232	$755,590	$790,769	$966,664	$1,142,559	$1,283,275
North Carolina	60–79.99	69.0	$358,262	$396,584	$473,228	$549,872	$626,516	$703,160	$818,126	$894,770	$933,092	$1,124,702	$1,316,312	$1,469,600
North Carolina	80–99.99	85.1	$459,901	$515,645	$627,133	$738,621	$850,109	$961,597	$1,128,829	$1,240,317	$1,296,061	$1,574,781	$1,853,501	$2,076,477
North Carolina	100 <	145.0	$745,456	$823,020	$978,148	$1,133,276	$1,288,404	$1,443,532	$1,676,224	$1,831,352	$1,908,916	$2,296,736	$2,684,556	$2,994,812
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$22,453	$35,514	$61,636	$87,758	$113,880	$140,002	$179,185	$205,307	$218,368	$283,673	$348,978	$401,222
North Dakota	15–19.99	17.0	$23,757	$38,122	$66,852	$95,582	$124,312	$153,042	$196,137	$224,867	$239,232	$311,057	$382,882	$440,342
North Dakota	20–29.99	23.0	$41,036	$58,030	$92,018	$126,006	$159,994	$193,982	$244,964	$278,952	$295,946	$380,916	$465,886	$533,862

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$41,793	$59,544	$95,046	$130,548	$166,050	$201,552	$254,805	$290,307	$308,058	$396,813	$485,568	$556,572
North Dakota	40–59.99	46.0	$42,620	$61,198	$98,354	$135,510	$172,666	$209,822	$265,556	$302,712	$321,290	$414,180	$507,070	$581,382
North Dakota	60–79.99	69.0	$44,280	$64,518	$104,994	$145,470	$185,946	$226,422	$287,136	$327,612	$347,850	$449,040	$550,230	$631,182
North Dakota	80–99.99	85.1	$45,389	$66,736	$109,430	$152,124	$194,818	$237,512	$301,553	$344,247	$365,594	$472,329	$579,064	$664,452
North Dakota	100 <	145.0	$89,042	$130,000	$211,916	$293,832	$375,748	$457,664	$580,538	$662,454	$703,412	$908,202	$1,112,992	$1,276,824
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$76,602	$93,953	$128,655	$163,357	$198,059	$232,761	$284,814	$319,516	$336,867	$423,622	$510,377	$579,781
Ohio	15–19.99	17.0	$92,081	$110,241	$146,561	$182,881	$219,201	$255,521	$310,001	$346,321	$364,481	$455,281	$546,081	$618,721
Ohio	20–29.99	23.0	$110,657	$129,788	$168,050	$206,312	$244,574	$282,836	$340,229	$378,491	$397,622	$493,277	$588,932	$665,456
Ohio	30–39.99	34.0	$144,787	$165,774	$207,748	$249,722	$291,696	$333,670	$396,631	$438,605	$459,592	$564,527	$669,462	$753,410
Ohio	40–59.99	46.0	$182,013	$205,017	$251,025	$297,033	$343,041	$389,049	$458,061	$504,069	$527,073	$642,093	$757,113	$849,129
Ohio	60–79.99	69.0	$283,475	$320,665	$395,045	$469,425	$543,805	$618,185	$729,755	$804,135	$841,325	$1,027,275	$1,213,225	$1,361,985
Ohio	80–99.99	85.1	$332,562	$371,601	$449,679	$527,757	$605,835	$683,913	$801,030	$879,108	$918,147	$1,113,342	$1,308,537	$1,464,693
Ohio	100 <	145.0	$588,292	$663,476	$813,844	$964,212	$1,114,580	$1,264,948	$1,490,500	$1,640,868	$1,716,052	$2,091,972	$2,467,892	$2,768,628
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$85,209	$102,304	$136,494	$170,684	$204,874	$239,064	$290,349	$324,539	$341,634	$427,109	$512,584	$580,964
Oklahoma	15–19.99	17.0	$104,276	$122,074	$157,670	$193,266	$228,862	$264,458	$317,852	$353,448	$371,246	$460,236	$549,226	$620,418
Oklahoma	20–29.99	23.0	$127,155	$145,796	$183,078	$220,360	$257,642	$294,924	$350,847	$388,129	$406,770	$499,975	$593,180	$667,744
Oklahoma	30–39.99	34.0	$201,238	$233,771	$298,837	$363,903	$428,969	$494,035	$591,634	$656,700	$689,233	$851,898	$1,014,563	$1,144,695
Oklahoma	40–59.99	46.0	$246,506	$280,235	$347,693	$415,151	$482,609	$550,067	$651,254	$718,712	$752,441	$921,086	$1,089,731	$1,224,647
Oklahoma	60–79.99	69.0	$367,737	$418,433	$519,825	$621,217	$722,609	$824,001	$976,089	$1,077,481	$1,128,177	$1,381,657	$1,635,137	$1,837,921
Oklahoma	80–99.99	85.1	$428,691	$481,211	$586,251	$691,291	$796,331	$901,371	$1,058,931	$1,163,971	$1,216,491	$1,479,091	$1,741,691	$1,951,771
Oklahoma	100 <	145.0	$761,974	$864,158	$1,068,526	$1,272,894	$1,477,262	$1,681,630	$1,988,182	$2,192,550	$2,294,734	$2,805,654	$3,316,574	$3,725,310
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$56,500	$74,002	$109,006	$144,010	$179,014	$214,018	$266,524	$301,528	$319,030	$406,540	$494,050	$564,058
Oregon	15–19.99	17.0	$63,604	$81,978	$118,726	$155,474	$192,222	$228,970	$284,092	$320,840	$339,214	$431,084	$522,954	$596,450
Oregon	20–29.99	23.0	$72,129	$91,549	$130,389	$169,229	$208,069	$246,909	$305,169	$344,009	$363,429	$460,529	$557,629	$635,309
Oregon	30–39.99	34.0	$87,833	$109,247	$152,075	$194,903	$237,731	$280,559	$344,801	$387,629	$409,043	$516,113	$623,183	$708,839
Oregon	40–59.99	46.0	$104,956	$128,537	$175,699	$222,861	$270,023	$317,185	$387,928	$435,090	$458,671	$576,576	$694,481	$788,805
Oregon	60–79.99	69.0	$167,639	$205,444	$281,054	$356,664	$432,274	$507,884	$621,299	$696,909	$734,714	$923,739	$1,112,764	$1,263,984
Oregon	80–99.99	85.1	$189,822	$229,744	$309,588	$389,432	$469,276	$549,120	$668,886	$748,730	$788,652	$988,262	$1,187,872	$1,347,560
Oregon	100 <	145.0	$344,868	$421,344	$574,296	$727,248	$880,200	$1,033,152	$1,262,580	$1,415,532	$1,492,008	$1,874,388	$2,256,768	$2,562,672
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$63,326	$80,874	$115,970	$151,066	$186,162	$221,258	$273,902	$308,998	$326,546	$414,286	$502,026	$572,218
Pennsylvania	15–19.99	17.0	$73,274	$91,713	$128,591	$165,469	$202,347	$239,225	$294,542	$331,420	$349,859	$442,054	$534,249	$608,005
Pennsylvania	20–29.99	23.0	$85,211	$104,719	$143,735	$182,751	$221,767	$260,783	$319,307	$358,323	$377,831	$475,371	$572,911	$650,943
Pennsylvania	30–39.99	34.0	$107,172	$128,716	$171,804	$214,892	$257,980	$301,068	$365,700	$408,788	$430,332	$538,052	$645,772	$731,948
Pennsylvania	40–59.99	46.0	$162,115	$197,074	$266,992	$336,910	$406,828	$476,746	$581,623	$651,541	$686,500	$861,295	$1,036,090	$1,175,926
Pennsylvania	60–79.99	69.0	$206,810	$244,803	$320,789	$396,775	$472,761	$548,747	$662,726	$738,712	$776,705	$966,670	$1,156,635	$1,308,607
Pennsylvania	80–99.99	85.1	$273,053	$328,334	$438,896	$549,458	$660,020	$770,582	$936,425	$1,046,987	$1,102,268	$1,378,673	$1,655,078	$1,876,202
Pennsylvania	100 <	145.0	$427,184	$504,054	$657,794	$811,534	$965,274	$1,119,014	$1,349,624	$1,503,364	$1,580,234	$1,964,584	$2,348,934	$2,656,414
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$84,678	$102,386	$137,802	$173,218	$208,634	$244,050	$297,174	$332,590	$350,298	$438,838	$527,378	$598,210
Rhode Island	15–19.99	17.0	$103,523	$122,190	$159,524	$196,858	$234,192	$271,526	$327,527	$364,861	$383,528	$476,863	$570,198	$644,866
Rhode Island	20–29.99	23.0	$126,136	$145,952	$185,584	$225,216	$264,848	$304,480	$363,928	$403,560	$423,376	$522,456	$621,536	$700,800
Rhode Island	30–39.99	34.0	$167,670	$189,669	$233,667	$277,665	$321,663	$365,661	$431,658	$475,656	$497,655	$607,650	$717,645	$805,641
Rhode Island	40–59.99	46.0	$243,786	$279,182	$349,974	$420,766	$491,558	$562,350	$668,538	$739,330	$774,726	$951,706	$1,128,686	$1,270,270
Rhode Island	60–79.99	69.0	$329,317	$367,965	$445,261	$522,557	$599,853	$677,149	$793,093	$870,389	$909,037	$1,102,277	$1,295,517	$1,450,109
Rhode Island	80–99.99	85.1	$424,255	$480,455	$592,855	$705,255	$817,655	$930,055	$1,098,655	$1,211,055	$1,267,255	$1,548,255	$1,829,255	$2,054,055
Rhode Island	100 <	145.0	$684,626	$762,874	$919,370	$1,075,866	$1,232,362	$1,388,858	$1,623,602	$1,780,098	$1,858,346	$2,249,586	$2,640,826	$2,953,818
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$82,481	$100,226	$135,716	$171,206	$206,696	$242,186	$295,421	$330,911	$348,656	$437,381	$526,106	$597,086
South Carolina	15–19.99	17.0	$100,410	$119,128	$156,564	$194,000	$231,436	$268,872	$325,026	$362,462	$381,180	$474,770	$568,360	$643,232
South Carolina	20–29.99	23.0	$122,000	$141,961	$181,883	$221,805	$261,727	$301,649	$361,532	$401,454	$421,415	$521,220	$621,025	$700,869
South Carolina	30–39.99	34.0	$192,972	$226,810	$294,486	$362,162	$429,838	$497,514	$599,028	$666,704	$700,542	$869,732	$1,038,922	$1,174,274
South Carolina	40–59.99	46.0	$235,449	$271,070	$342,312	$413,554	$484,796	$556,038	$662,901	$734,143	$769,764	$947,869	$1,125,974	$1,268,458
South Carolina	60–79.99	69.0	$351,499	$405,381	$513,145	$620,909	$728,673	$836,437	$998,083	$1,105,847	$1,159,729	$1,429,139	$1,698,549	$1,914,077
South Carolina	80–99.99	85.1	$408,624	$465,033	$577,851	$690,669	$803,487	$916,305	$1,085,532	$1,198,350	$1,254,759	$1,536,804	$1,818,849	$2,044,485
South Carolina	100 <	145.0	$727,834	$836,696	$1,054,420	$1,272,144	$1,489,868	$1,707,592	$2,034,178	$2,251,902	$2,360,764	$2,905,074	$3,449,384	$3,884,832
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$31,491	$44,553	$70,677	$96,801	$122,925	$149,049	$188,235	$214,359	$227,421	$292,731	$358,041	$410,289
South Dakota	15–19.99	17.0	$53,350	$69,856	$102,868	$135,880	$168,892	$201,904	$251,422	$284,434	$300,940	$383,470	$466,000	$532,024
South Dakota	20–29.99	23.0	$58,357	$75,351	$109,339	$143,327	$177,315	$211,303	$262,285	$296,273	$313,267	$398,237	$483,207	$551,183
South Dakota	30–39.99	34.0	$67,400	$85,153	$120,659	$156,165	$191,671	$227,177	$280,436	$315,942	$333,695	$422,460	$511,225	$582,237
South Dakota	40–59.99	46.0	$77,264	$95,844	$133,004	$170,164	$207,324	$244,484	$300,224	$337,384	$355,964	$448,864	$541,764	$616,084
South Dakota	60–79.99	69.0	$128,314	$160,831	$225,865	$290,899	$355,933	$420,967	$518,518	$583,552	$616,069	$778,654	$941,239	$1,071,307
South Dakota	80–99.99	85.1	$141,226	$174,531	$241,141	$307,751	$374,361	$440,971	$540,886	$607,496	$640,801	$807,326	$973,851	$1,107,071
South Dakota	100 <	145.0	$262,244	$327,622	$458,378	$589,134	$719,890	$850,646	$1,046,780	$1,177,536	$1,242,914	$1,569,804	$1,896,694	$2,158,206
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$77,298	$95,077	$130,635	$166,193	$201,751	$237,309	$290,646	$326,204	$343,983	$432,878	$521,773	$592,889
Tennessee	15–19.99	17.0	$93,067	$111,833	$149,365	$186,897	$224,429	$261,961	$318,259	$355,791	$374,557	$468,387	$562,217	$637,281
Tennessee	20–29.99	23.0	$112,066	$132,092	$172,144	$212,196	$252,248	$292,300	$352,378	$392,430	$412,456	$512,586	$612,716	$692,820
Tennessee	30–39.99	34.0	$146,759	$168,957	$213,353	$257,749	$302,145	$346,541	$413,135	$457,531	$479,729	$590,719	$701,709	$790,501
Tennessee	40–59.99	46.0	$215,542	$251,254	$322,678	$394,102	$465,526	$536,950	$644,086	$715,510	$751,222	$929,782	$1,108,342	$1,251,190
Tennessee	60–79.99	69.0	$286,763	$325,698	$403,568	$481,438	$559,308	$637,178	$753,983	$831,853	$870,788	$1,065,463	$1,260,138	$1,415,878

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$371,820	$428,422	$541,626	$654,830	$768,034	$881,238	$1,051,044	$1,164,248	$1,220,850	$1,503,860	$1,786,870	$2,013,278
Tennessee	100 <	145.0	$665,126	$774,318	$992,702	$1,211,086	$1,429,470	$1,647,854	$1,975,430	$2,193,814	$2,303,006	$2,848,966	$3,394,926	$3,831,694
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$94,815	$111,895	$146,055	$180,215	$214,375	$248,535	$299,775	$333,935	$351,015	$436,415	$521,815	$590,135
Texas	15–19.99	17.0	$117,884	$135,661	$171,215	$206,769	$242,323	$277,877	$331,208	$366,762	$384,539	$473,424	$562,309	$633,417
Texas	20–29.99	23.0	$145,567	$164,180	$201,406	$238,632	$275,858	$313,084	$368,923	$406,149	$424,762	$517,827	$610,892	$685,344
Texas	30–39.99	34.0	$228,468	$260,971	$325,977	$390,983	$455,989	$520,995	$618,504	$683,510	$716,013	$878,528	$1,041,043	$1,171,055
Texas	40–59.99	46.0	$283,346	$317,034	$384,410	$451,786	$519,162	$586,538	$687,602	$754,978	$788,666	$957,106	$1,125,546	$1,260,298
Texas	60–79.99	69.0	$422,988	$473,614	$574,866	$676,118	$777,370	$878,622	$1,030,500	$1,131,752	$1,182,378	$1,435,508	$1,688,638	$1,891,142
Texas	80–99.99	85.1	$529,212	$594,232	$724,272	$854,312	$984,352	$1,114,392	$1,309,452	$1,439,492	$1,504,512	$1,829,612	$2,154,712	$2,414,792
Texas	100 <	145.0	$878,084	$980,122	$1,184,198	$1,388,274	$1,592,350	$1,796,426	$2,102,540	$2,306,616	$2,408,654	$2,918,844	$3,429,034	$3,837,186
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$22,167	$34,942	$60,492	$86,042	$111,592	$137,142	$175,467	$201,017	$213,792	$277,667	$341,542	$392,642
Utah	15–19.99	17.0	$23,352	$37,312	$65,232	$93,152	$121,072	$148,992	$190,872	$218,792	$232,752	$302,552	$372,352	$428,192
Utah	20–29.99	23.0	$24,714	$40,036	$70,680	$101,324	$131,968	$162,612	$208,578	$239,222	$254,544	$331,154	$407,764	$469,052
Utah	30–39.99	34.0	$41,571	$59,100	$94,158	$129,216	$164,274	$199,332	$251,919	$286,977	$304,506	$392,151	$479,796	$549,912
Utah	40–59.99	46.0	$42,319	$60,596	$97,150	$133,704	$170,258	$206,812	$261,643	$298,197	$316,474	$407,859	$499,244	$572,352
Utah	60–79.99	69.0	$43,753	$63,464	$102,886	$142,308	$181,730	$221,152	$280,285	$319,707	$339,418	$437,973	$536,528	$615,372
Utah	80–99.99	85.1	$44,832	$65,622	$107,202	$148,782	$190,362	$231,942	$294,312	$335,892	$356,682	$460,632	$564,582	$647,742
Utah	100 <	145.0	$88,092	$128,100	$208,116	$288,132	$368,148	$448,164	$568,188	$648,204	$688,212	$888,252	$1,088,292	$1,248,324
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$69,178	$86,335	$120,649	$154,963	$189,277	$223,591	$275,062	$309,376	$326,533	$412,318	$498,103	$566,731
Vermont	15–19.99	17.0	$81,564	$99,449	$135,219	$170,989	$206,759	$242,529	$296,184	$331,954	$349,839	$439,264	$528,689	$600,229
Vermont	20–29.99	23.0	$96,428	$115,187	$152,705	$190,223	$227,741	$265,259	$321,536	$359,054	$377,813	$471,608	$565,403	$640,439

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$123,752	$144,188	$185,060	$225,932	$266,804	$307,676	$368,984	$409,856	$430,292	$532,472	$634,652	$716,396
Vermont	40–59.99	46.0	$153,479	$175,662	$220,028	$264,394	$308,760	$353,126	$419,675	$464,041	$486,224	$597,139	$708,054	$796,786
Vermont	60–79.99	69.0	$241,111	$277,508	$350,302	$423,096	$495,890	$568,684	$677,875	$750,669	$787,066	$969,051	$1,151,036	$1,296,624
Vermont	80–99.99	85.1	$280,313	$318,373	$394,493	$470,613	$546,733	$622,853	$737,033	$813,153	$851,213	$1,041,513	$1,231,813	$1,384,053
Vermont	100 <	145.0	$499,266	$572,782	$719,814	$866,846	$1,013,878	$1,160,910	$1,381,458	$1,528,490	$1,602,006	$1,969,586	$2,337,166	$2,631,230
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$69,473	$86,956	$121,922	$156,888	$191,854	$226,820	$279,269	$314,235	$331,718	$419,133	$506,548	$576,480
Virginia	15–19.99	17.0	$81,981	$100,328	$137,022	$173,716	$210,410	$247,104	$302,145	$338,839	$357,186	$448,921	$540,656	$614,044
Virginia	20–29.99	23.0	$96,992	$116,376	$155,144	$193,912	$232,680	$271,448	$329,600	$368,368	$387,752	$484,672	$581,592	$659,128
Virginia	30–39.99	34.0	$124,587	$145,947	$188,667	$231,387	$274,107	$316,827	$380,907	$423,627	$444,987	$551,787	$658,587	$744,027
Virginia	40–59.99	46.0	$185,750	$220,533	$290,099	$359,665	$429,231	$498,797	$603,146	$672,712	$707,495	$881,410	$1,055,325	$1,194,457
Virginia	60–79.99	69.0	$242,261	$279,989	$355,445	$430,901	$506,357	$581,813	$694,997	$770,453	$808,181	$996,821	$1,185,461	$1,336,373
Virginia	80–99.99	85.1	$316,731	$371,641	$481,461	$591,281	$701,101	$810,921	$975,651	$1,085,471	$1,140,381	$1,414,931	$1,689,481	$1,909,121
Virginia	100 <	145.0	$501,682	$577,996	$730,624	$883,252	$1,035,880	$1,188,508	$1,417,450	$1,570,078	$1,646,392	$2,027,962	$2,409,532	$2,714,788
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$50,316	$67,065	$100,563	$134,061	$167,559	$201,057	$251,304	$284,802	$301,551	$385,296	$469,041	$536,037
Washington	15–19.99	17.0	$76,266	$94,242	$130,194	$166,146	$202,098	$238,050	$291,978	$327,930	$345,906	$435,786	$525,666	$597,570
Washington	20–29.99	23.0	$89,259	$108,141	$145,905	$183,669	$221,433	$259,197	$315,843	$353,607	$372,489	$466,899	$561,309	$636,837
Washington	30–39.99	34.0	$113,157	$133,776	$175,014	$216,252	$257,490	$298,728	$360,585	$401,823	$422,442	$525,537	$628,632	$711,108
Washington	40–59.99	46.0	$139,144	$161,575	$206,437	$251,299	$296,161	$341,023	$408,316	$453,178	$475,609	$587,764	$699,919	$789,643
Washington	60–79.99	69.0	$189,102	$215,156	$267,264	$319,372	$371,480	$423,588	$501,750	$553,858	$579,912	$710,182	$840,452	$944,668
Washington	80–99.99	85.1	$253,660	$292,045	$368,815	$445,585	$522,355	$599,125	$714,280	$791,050	$829,435	$1,021,360	$1,213,285	$1,366,825
Washington	100 <	145.0	$393,364	$446,530	$552,862	$659,194	$765,526	$871,858	$1,031,356	$1,137,688	$1,190,854	$1,456,684	$1,722,514	$1,935,178
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 3 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$58,061	$75,671	$110,891	$146,111	$181,331	$216,551	$269,381	$304,601	$322,211	$410,261	$498,311	$568,751
West Virginia	15–19.99	17.0	$65,815	$84,342	$121,396	$158,450	$195,504	$232,558	$288,139	$325,193	$343,720	$436,355	$528,990	$603,098
West Virginia	20–29.99	23.0	$75,119	$94,746	$134,000	$173,254	$212,508	$251,762	$310,643	$349,897	$369,524	$467,659	$565,794	$644,302
West Virginia	30–39.99	34.0	$92,253	$113,973	$157,413	$200,853	$244,293	$287,733	$352,893	$396,333	$418,053	$526,653	$635,253	$722,133
West Virginia	40–59.99	46.0	$110,938	$134,934	$182,926	$230,918	$278,910	$326,902	$398,890	$446,882	$470,878	$590,858	$710,838	$806,822
West Virginia	60–79.99	69.0	$176,430	$214,676	$291,168	$367,660	$444,152	$520,644	$635,382	$711,874	$750,120	$941,350	$1,132,580	$1,285,564
West Virginia	80–99.99	85.1	$200,665	$241,131	$322,063	$402,995	$483,927	$564,859	$686,257	$767,189	$807,655	$1,009,985	$1,212,315	$1,374,179
West Virginia	100 <	145.0	$363,342	$440,744	$595,548	$750,352	$905,156	$1,059,960	$1,292,166	$1,446,970	$1,524,372	$1,911,382	$2,298,392	$2,608,000
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$73,301	$90,327	$124,379	$158,431	$192,483	$226,535	$277,613	$311,665	$328,691	$413,821	$498,951	$567,055
Wisconsin	15–19.99	17.0	$87,406	$105,106	$140,506	$175,906	$211,306	$246,706	$299,806	$335,206	$352,906	$441,406	$529,906	$600,706
Wisconsin	20–29.99	23.0	$104,331	$122,840	$159,858	$196,876	$233,894	$270,912	$326,439	$363,457	$381,966	$474,511	$567,056	$641,092
Wisconsin	30–39.99	34.0	$135,437	$155,504	$195,638	$235,772	$275,906	$316,040	$376,241	$416,375	$436,442	$536,777	$637,112	$717,380
Wisconsin	40–59.99	46.0	$169,287	$190,971	$234,339	$277,707	$321,075	$364,443	$429,495	$472,863	$494,547	$602,967	$711,387	$798,123
Wisconsin	60–79.99	69.0	$265,041	$300,907	$372,639	$444,371	$516,103	$587,835	$695,433	$767,165	$803,031	$982,361	$1,161,691	$1,305,155
Wisconsin	80–99.99	85.1	$309,827	$347,232	$422,042	$496,852	$571,662	$646,472	$758,687	$833,497	$870,902	$1,057,927	$1,244,952	$1,394,572
Wisconsin	100 <	145.0	$549,554	$621,954	$766,754	$911,554	$1,056,354	$1,201,154	$1,418,354	$1,563,154	$1,635,554	$1,997,554	$2,359,554	$2,649,154
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$29,856	$42,664	$68,280	$93,896	$119,512	$145,128	$183,552	$209,168	$221,976	$286,016	$350,056	$401,288
Wyoming	15–19.99	17.0	$34,245	$48,252	$76,266	$104,280	$132,294	$160,308	$202,329	$230,343	$244,350	$314,385	$384,420	$440,448
Wyoming	20–29.99	23.0	$55,502	$72,288	$105,860	$139,432	$173,004	$206,576	$256,934	$290,506	$307,292	$391,222	$475,152	$542,296
Wyoming	30–39.99	34.0	$63,288	$80,843	$115,953	$151,063	$186,173	$221,283	$273,948	$309,058	$326,613	$414,388	$502,163	$572,383
Wyoming	40–59.99	46.0	$71,701	$90,013	$126,637	$163,261	$199,885	$236,509	$291,445	$328,069	$346,381	$437,941	$529,501	$602,749
Wyoming	60–79.99	69.0	$87,827	$107,591	$147,119	$186,647	$226,175	$265,703	$324,995	$364,523	$384,287	$483,107	$581,927	$660,983
Wyoming	80–99.99	85.1	$99,189	$120,044	$161,754	$203,464	$245,174	$286,884	$349,449	$391,159	$412,014	$516,289	$620,564	$703,984
Wyoming	100 <	145.0	$180,710	$220,828	$301,064	$381,300	$461,536	$541,772	$662,126	$742,362	$782,480	$983,070	$1,183,660	$1,344,132

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$9,099	$10,371	$12,917	$15,462	$18,007	$20,552	$24,370	$26,915	$28,188	$34,551	$40,914	$46,005
Alabama	15–19.99	17.0	$10,198	$11,693	$14,682	$17,671	$20,660	$23,649	$28,133	$31,122	$32,616	$40,089	$47,562	$53,540
Alabama	20–29.99	23.0	$17,157	$19,417	$23,939	$28,461	$32,982	$37,504	$44,287	$48,808	$51,069	$62,374	$73,678	$82,721
Alabama	30–39.99	34.0	$19,298	$22,047	$27,545	$33,043	$38,542	$44,040	$52,287	$57,785	$60,534	$74,280	$88,025	$99,021
Alabama	40–59.99	46.0	$20,409	$23,931	$30,974	$38,017	$45,061	$52,104	$62,669	$69,713	$73,234	$90,843	$108,451	$122,538
Alabama	60–79.99	69.0	$29,710	$34,753	$44,838	$54,923	$65,008	$75,093	$90,221	$100,306	$105,349	$130,561	$155,774	$175,944
Alabama	80–99.99	85.1	$30,750	$36,507	$48,021	$59,535	$71,050	$82,564	$99,835	$111,350	$117,107	$145,892	$174,678	$197,707
Alabama	100 <	145.0	$46,148	$55,304	$73,615	$91,927	$110,238	$128,550	$156,017	$174,329	$183,485	$229,264	$275,043	$311,666
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$8,949	$10,072	$12,318	$14,564	$16,810	$19,056	$22,425	$24,671	$25,794	$31,409	$37,023	$41,515
Alaska	15–19.99	17.0	$9,986	$11,269	$13,834	$16,399	$18,964	$21,529	$25,377	$27,942	$29,224	$35,637	$42,050	$47,180
Alaska	20–29.99	23.0	$16,870	$18,844	$22,792	$26,740	$30,688	$34,636	$40,558	$44,506	$46,480	$56,350	$66,221	$74,117
Alaska	30–39.99	34.0	$18,874	$21,199	$25,849	$30,499	$35,150	$39,800	$46,775	$51,425	$53,750	$65,376	$77,001	$86,302
Alaska	40–59.99	46.0	$19,835	$22,783	$28,679	$34,576	$40,472	$46,368	$55,212	$61,108	$64,056	$78,797	$93,537	$105,329
Alaska	60–79.99	69.0	$28,850	$33,032	$41,396	$49,760	$58,125	$66,489	$79,035	$87,399	$91,581	$112,492	$133,402	$150,131
Alaska	80–99.99	85.1	$29,688	$34,384	$43,776	$53,168	$62,560	$71,952	$86,039	$95,431	$100,127	$123,607	$147,086	$165,870
Alaska	100 <	145.0	$44,340	$51,687	$66,382	$81,078	$95,773	$110,468	$132,511	$147,206	$154,554	$191,292	$228,030	$257,420
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$8,303	$9,127	$10,775	$12,423	$14,072	$15,720	$18,192	$19,840	$20,664	$24,784	$28,905	$32,201
Arizona	15–19.99	17.0	$8,920	$9,779	$11,497	$13,215	$14,933	$16,651	$19,229	$20,947	$21,806	$26,101	$30,397	$33,833
Arizona	20–29.99	23.0	$15,603	$17,004	$19,806	$22,608	$25,411	$28,213	$32,416	$35,218	$36,619	$43,625	$50,630	$56,235
Arizona	30–39.99	34.0	$16,741	$18,219	$21,176	$24,132	$27,088	$30,044	$34,479	$37,435	$38,913	$46,304	$53,695	$59,608

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$17,403	$19,206	$22,810	$26,414	$30,019	$33,623	$39,030	$42,634	$44,437	$53,448	$62,459	$69,668
Arizona	60–79.99	69.0	$25,202	$27,665	$32,592	$37,519	$42,445	$47,372	$54,762	$59,689	$62,152	$74,468	$86,785	$96,638
Arizona	80–99.99	85.1	$27,569	$30,145	$35,297	$40,449	$45,601	$50,753	$58,482	$63,634	$66,210	$79,090	$91,971	$102,275
Arizona	100 <	145.0	$36,968	$40,703	$48,175	$55,646	$63,117	$70,589	$81,796	$89,267	$93,003	$111,681	$130,359	$145,302
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$9,083	$10,340	$12,855	$15,369	$17,884	$20,398	$24,170	$26,684	$27,941	$34,227	$40,513	$45,542
Arkansas	15–19.99	17.0	$10,176	$11,649	$14,594	$17,540	$20,485	$23,430	$27,849	$30,794	$32,267	$39,630	$46,993	$52,884
Arkansas	20–29.99	23.0	$17,127	$19,358	$23,821	$28,283	$32,746	$37,208	$43,902	$48,365	$50,596	$61,752	$72,909	$81,834
Arkansas	30–39.99	34.0	$19,254	$21,960	$27,370	$32,781	$38,192	$43,602	$51,719	$57,129	$59,835	$73,361	$86,888	$97,710
Arkansas	40–59.99	46.0	$20,350	$23,812	$30,737	$37,662	$44,588	$51,513	$61,900	$68,825	$72,288	$89,601	$106,913	$120,764
Arkansas	60–79.99	69.0	$29,622	$34,575	$44,483	$54,391	$64,298	$74,206	$89,067	$98,975	$103,929	$128,698	$153,467	$173,282
Arkansas	80–99.99	85.1	$30,640	$36,288	$47,583	$58,879	$70,174	$81,470	$98,413	$109,708	$115,356	$143,594	$171,833	$194,424
Arkansas	100 <	145.0	$45,961	$54,931	$72,869	$90,808	$108,747	$126,685	$153,593	$171,532	$180,501	$225,348	$270,195	$306,072
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$8,766	$9,706	$11,585	$13,465	$15,344	$17,224	$20,043	$21,922	$22,862	$27,561	$32,260	$36,019
California	15–19.99	17.0	$9,727	$10,750	$12,796	$14,842	$16,888	$18,934	$22,003	$24,049	$25,072	$30,186	$35,301	$39,393
California	20–29.99	23.0	$16,519	$18,141	$21,387	$24,633	$27,879	$31,124	$35,993	$39,239	$40,862	$48,976	$57,090	$63,582
California	30–39.99	34.0	$18,355	$20,161	$23,773	$27,385	$30,997	$34,609	$40,027	$43,639	$45,445	$54,474	$63,504	$70,728
California	40–59.99	46.0	$19,133	$21,379	$25,870	$30,362	$34,853	$39,345	$46,082	$50,573	$52,819	$64,048	$75,276	$84,259
California	60–79.99	69.0	$27,796	$30,925	$37,182	$43,439	$49,697	$55,954	$65,340	$71,597	$74,725	$90,368	$106,011	$118,526
California	80–99.99	85.1	$28,389	$31,786	$38,579	$45,372	$52,165	$58,959	$69,148	$75,942	$79,338	$96,321	$113,304	$126,891
California	100 <	145.0	$42,126	$47,260	$57,527	$67,794	$78,062	$88,329	$103,730	$113,998	$119,132	$144,800	$170,469	$191,004
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$8,711	$9,595	$11,364	$13,133	$14,902	$16,671	$19,325	$21,094	$21,979	$26,401	$30,824	$34,362

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$9,648	$10,593	$12,483	$14,372	$16,262	$18,151	$20,986	$22,875	$23,820	$28,544	$33,267	$37,047
Colorado	20–29.99	23.0	$16,413	$17,930	$20,964	$23,998	$27,032	$30,066	$34,617	$37,651	$39,168	$46,753	$54,338	$60,407
Colorado	30–39.99	34.0	$18,198	$19,848	$23,147	$26,446	$29,745	$33,044	$37,993	$41,292	$42,941	$51,189	$59,436	$66,035
Colorado	40–59.99	46.0	$18,921	$20,955	$25,023	$29,092	$33,160	$37,228	$43,330	$47,398	$49,432	$59,602	$69,773	$77,909
Colorado	60–79.99	69.0	$27,479	$30,290	$35,912	$41,534	$47,157	$52,779	$61,212	$66,834	$69,645	$83,701	$97,756	$109,000
Colorado	80–99.99	85.1	$27,998	$31,003	$37,013	$43,023	$49,033	$55,043	$64,058	$70,068	$73,073	$88,098	$103,123	$115,143
Colorado	100 <	145.0	$41,459	$45,925	$54,858	$63,791	$72,724	$81,657	$95,056	$103,989	$108,456	$130,788	$153,121	$170,987
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$9,048	$10,271	$12,716	$15,160	$17,605	$20,050	$23,717	$26,162	$27,384	$33,496	$39,608	$44,498
Connecticut	15–19.99	17.0	$10,127	$11,550	$14,397	$17,244	$20,091	$22,937	$27,208	$30,054	$31,478	$38,595	$45,712	$51,405
Connecticut	20–29.99	23.0	$17,060	$19,225	$23,554	$27,883	$32,212	$36,541	$43,035	$47,364	$49,529	$60,352	$71,175	$79,833
Connecticut	30–39.99	34.0	$19,156	$21,762	$26,976	$32,189	$37,403	$42,616	$50,437	$55,650	$58,257	$71,291	$84,325	$94,752
Connecticut	40–59.99	46.0	$20,216	$23,545	$30,204	$36,862	$43,520	$50,179	$60,166	$66,824	$70,153	$86,799	$103,445	$116,761
Connecticut	60–79.99	69.0	$29,422	$34,175	$43,683	$53,190	$62,698	$72,205	$86,466	$95,974	$100,727	$124,496	$148,264	$167,279
Connecticut	80–99.99	85.1	$30,393	$35,794	$46,596	$57,398	$68,200	$79,002	$95,204	$106,006	$111,407	$138,412	$165,416	$187,020
Connecticut	100 <	145.0	$45,541	$54,090	$71,187	$88,285	$105,383	$122,480	$148,127	$165,224	$173,773	$216,517	$259,261	$293,457
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$9,033	$10,241	$12,655	$15,070	$17,484	$19,899	$23,521	$25,935	$27,142	$33,179	$39,215	$44,044
Delaware	15–19.99	17.0	$10,106	$11,508	$14,312	$17,115	$19,919	$22,723	$26,929	$29,733	$31,135	$38,145	$45,155	$50,763
Delaware	20–29.99	23.0	$17,031	$19,167	$23,438	$27,709	$31,980	$36,252	$42,658	$46,930	$49,065	$59,743	$70,421	$78,964
Delaware	30–39.99	34.0	$19,113	$21,677	$26,805	$31,932	$37,060	$42,188	$49,880	$55,008	$57,572	$70,391	$83,211	$93,467
Delaware	40–59.99	46.0	$20,158	$23,430	$29,972	$36,514	$43,057	$49,599	$59,413	$65,955	$69,226	$85,582	$101,938	$115,023
Delaware	60–79.99	69.0	$29,335	$34,001	$43,335	$52,669	$62,002	$71,336	$85,336	$94,670	$99,336	$122,670	$146,004	$164,671
Delaware	80–99.99	85.1	$30,286	$35,580	$46,167	$56,755	$67,342	$77,930	$93,811	$104,398	$109,692	$136,160	$162,629	$183,804
Delaware	100 <	145.0	$45,358	$53,724	$70,457	$87,189	$103,921	$120,654	$145,752	$162,484	$170,850	$212,681	$254,512	$287,977
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$9,025	$10,225	$12,623	$15,022	$17,420	$19,819	$23,416	$25,815	$27,014	$33,010	$39,006	$43,803
District of Columbia	15–19.99	17.0	$10,094	$11,485	$14,266	$17,047	$19,828	$22,610	$26,781	$29,563	$30,953	$37,906	$44,859	$50,422
District of Columbia	20–29.99	23.0	$17,016	$19,136	$23,377	$27,617	$31,857	$36,098	$42,459	$46,699	$48,819	$59,420	$70,021	$78,502
District of Columbia	30–39.99	34.0	$19,090	$21,631	$26,714	$31,796	$36,878	$41,961	$49,584	$54,667	$57,208	$69,914	$82,620	$92,785
District of Columbia	40–59.99	46.0	$20,128	$23,368	$29,849	$36,330	$42,811	$49,292	$59,013	$65,494	$68,734	$84,936	$101,139	$114,100
District of Columbia	60–79.99	69.0	$29,288	$33,909	$43,150	$52,392	$61,633	$70,874	$84,736	$93,978	$98,598	$121,702	$144,805	$163,288
District of Columbia	80–99.99	85.1	$30,229	$35,466	$45,940	$56,413	$66,887	$77,361	$93,071	$103,545	$108,781	$134,966	$161,150	$182,097
District of Columbia	100 <	145.0	$45,261	$53,531	$70,069	$86,607	$103,146	$119,684	$144,492	$161,030	$169,299	$210,645	$251,991	$285,068
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$9,240	$10,653	$13,480	$16,307	$19,134	$21,961	$26,202	$29,029	$30,443	$37,510	$44,578	$50,232
Florida	15–19.99	17.0	$10,398	$12,092	$15,480	$18,869	$22,257	$25,645	$30,728	$34,116	$35,810	$44,281	$52,752	$59,529
Florida	20–29.99	23.0	$17,427	$19,958	$25,019	$30,081	$35,143	$40,205	$47,798	$52,860	$55,391	$68,045	$80,700	$90,824
Florida	30–39.99	34.0	$19,697	$22,846	$29,142	$35,439	$41,736	$48,032	$57,477	$63,774	$66,922	$82,664	$98,405	$110,999
Florida	40–59.99	46.0	$20,949	$25,011	$33,135	$41,258	$49,382	$57,506	$69,691	$77,815	$81,877	$102,186	$122,496	$138,743
Florida	60–79.99	69.0	$30,521	$36,373	$48,079	$59,785	$71,490	$83,196	$100,754	$112,460	$118,312	$147,576	$176,840	$200,251
Florida	80–99.99	85.1	$31,749	$38,505	$52,018	$65,531	$79,044	$92,557	$112,826	$126,339	$133,096	$166,878	$200,660	$227,686
Florida	100 <	145.0	$47,851	$58,709	$80,426	$102,143	$123,860	$145,577	$178,152	$199,869	$210,728	$265,020	$319,312	$362,746
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$9,118	$10,411	$12,996	$15,580	$18,165	$20,750	$24,627	$27,211	$28,504	$34,965	$41,427	$46,597

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$10,226	$11,749	$14,794	$17,839	$20,884	$23,929	$28,496	$31,541	$33,064	$40,676	$48,289	$54,379
Georgia	20–29.99	23.0	$17,194	$19,493	$24,090	$28,688	$33,285	$37,882	$44,778	$49,376	$51,674	$63,168	$74,661	$83,856
Georgia	30–39.99	34.0	$19,354	$22,159	$27,769	$33,379	$38,989	$44,599	$53,014	$58,624	$61,429	$75,454	$89,479	$100,699
Georgia	40–59.99	46.0	$20,485	$24,082	$31,277	$38,471	$45,666	$52,861	$63,653	$70,847	$74,445	$92,432	$110,418	$124,808
Georgia	60–79.99	69.0	$29,824	$34,980	$45,292	$55,604	$65,916	$76,228	$91,696	$102,008	$107,164	$132,944	$158,724	$179,349
Georgia	80–99.99	85.1	$30,890	$36,787	$48,581	$60,375	$72,169	$83,963	$101,655	$113,449	$119,346	$148,832	$178,317	$201,905
Georgia	100 <	145.0	$46,386	$55,781	$74,569	$93,358	$112,146	$130,935	$159,117	$177,906	$187,300	$234,271	$281,243	$318,820
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$8,765	$9,703	$11,581	$13,458	$15,335	$17,213	$20,029	$21,906	$22,844	$27,538	$32,231	$35,986
Hawaii	15–19.99	17.0	$9,725	$10,747	$12,789	$14,832	$16,875	$18,918	$21,982	$24,025	$25,046	$30,153	$35,261	$39,346
Hawaii	20–29.99	23.0	$16,516	$18,137	$21,379	$24,620	$27,862	$31,103	$35,965	$39,207	$40,828	$48,931	$57,035	$63,518
Hawaii	30–39.99	34.0	$18,352	$20,155	$23,760	$27,366	$30,972	$34,577	$39,986	$43,591	$45,394	$54,408	$63,423	$70,634
Hawaii	40–59.99	46.0	$19,129	$21,370	$25,853	$30,336	$34,819	$39,302	$46,026	$50,509	$52,751	$63,958	$75,166	$84,132
Hawaii	60–79.99	69.0	$27,790	$30,912	$37,157	$43,401	$49,646	$55,890	$65,257	$71,501	$74,623	$90,234	$105,846	$118,334
Hawaii	80–99.99	85.1	$28,381	$31,770	$38,547	$45,325	$52,102	$58,880	$69,046	$75,824	$79,212	$96,156	$113,100	$126,655
Hawaii	100 <	145.0	$42,112	$47,233	$57,473	$67,714	$77,955	$88,195	$103,556	$113,797	$118,917	$144,519	$170,120	$190,602
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$8,342	$9,205	$10,932	$12,658	$14,384	$16,110	$18,699	$20,426	$21,289	$25,604	$29,920	$33,372
Idaho	15–19.99	17.0	$8,628	$9,542	$11,371	$13,200	$15,029	$16,858	$19,601	$21,430	$22,344	$26,916	$31,488	$35,146
Idaho	20–29.99	23.0	$15,402	$16,878	$19,829	$22,781	$25,733	$28,685	$33,113	$36,065	$37,541	$44,921	$52,300	$58,204
Idaho	30–39.99	34.0	$16,158	$17,746	$20,924	$24,102	$27,279	$30,457	$35,223	$38,401	$39,990	$47,934	$55,878	$62,233
Idaho	40–59.99	46.0	$17,553	$19,505	$23,409	$27,313	$31,216	$35,120	$40,976	$44,880	$46,832	$56,591	$66,351	$74,158
Idaho	60–79.99	69.0	$25,427	$28,114	$33,490	$38,866	$44,242	$49,617	$57,681	$63,056	$65,744	$79,184	$92,623	$103,374
Idaho	80–99.99	85.1	$25,917	$28,770	$34,476	$40,182	$45,888	$51,594	$60,153	$65,859	$68,712	$82,977	$97,242	$108,654
Idaho	100 <	145.0	$34,868	$39,075	$47,490	$55,905	$64,320	$72,735	$85,358	$93,773	$97,980	$119,018	$140,055	$156,885
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$8,925	$10,024	$12,222	$14,419	$16,617	$18,815	$22,112	$24,309	$25,408	$30,903	$36,397	$40,793
Illinois	15–19.99	17.0	$9,952	$11,201	$13,697	$16,194	$18,691	$21,188	$24,933	$27,430	$28,679	$34,921	$41,163	$46,156
Illinois	20–29.99	23.0	$16,824	$18,751	$22,607	$26,463	$30,319	$34,174	$39,958	$43,814	$45,742	$55,381	$65,020	$72,732
Illinois	30–39.99	34.0	$18,806	$21,063	$25,576	$30,090	$34,604	$39,117	$45,888	$50,402	$52,659	$63,943	$75,227	$84,254
Illinois	40–59.99	46.0	$19,743	$22,599	$28,310	$34,022	$39,733	$45,445	$54,012	$59,723	$62,579	$76,858	$91,136	$102,559
Illinois	60–79.99	69.0	$28,711	$32,755	$40,842	$48,929	$57,017	$65,104	$77,235	$85,322	$89,366	$109,584	$129,802	$145,976
Illinois	80–99.99	85.1	$29,518	$34,043	$43,093	$52,143	$61,193	$70,244	$83,819	$92,869	$97,394	$120,020	$142,646	$160,746
Illinois	100 <	145.0	$44,049	$51,105	$65,218	$79,332	$93,445	$107,558	$128,727	$142,841	$149,897	$185,180	$220,463	$248,689
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$8,997	$10,168	$12,510	$14,852	$17,194	$19,536	$23,049	$25,392	$26,563	$32,418	$38,273	$42,957
Indiana	15–19.99	17.0	$10,054	$11,405	$14,106	$16,807	$19,509	$22,210	$26,262	$28,963	$30,314	$37,067	$43,820	$49,222
Indiana	20–29.99	23.0	$16,962	$19,028	$23,160	$27,293	$31,425	$35,557	$41,755	$45,888	$47,954	$58,285	$68,615	$76,880
Indiana	30–39.99	34.0	$19,010	$21,471	$26,394	$31,316	$36,239	$41,161	$48,545	$53,468	$55,929	$68,235	$80,541	$90,386
Indiana	40–59.99	46.0	$20,019	$23,152	$29,416	$35,681	$41,945	$48,210	$57,607	$63,871	$67,004	$82,665	$98,326	$110,855
Indiana	60–79.99	69.0	$29,126	$33,585	$42,501	$51,418	$60,335	$69,252	$82,627	$91,544	$96,002	$118,294	$140,587	$158,420
Indiana	80–99.99	85.1	$30,029	$35,066	$45,139	$55,213	$65,286	$75,360	$90,470	$100,543	$105,580	$130,763	$155,947	$176,094
Indiana	100 <	145.0	$44,920	$52,849	$68,705	$84,562	$100,418	$116,275	$140,059	$155,916	$163,844	$203,486	$243,127	$274,840
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$8,910	$9,994	$12,162	$14,329	$16,497	$18,665	$21,917	$24,084	$25,168	$30,588	$36,007	$40,343
Iowa	15–19.99	17.0	$9,931	$11,158	$13,612	$16,067	$18,521	$20,975	$24,657	$27,111	$28,339	$34,474	$40,610	$45,519
Iowa	20–29.99	23.0	$16,795	$18,694	$22,492	$26,290	$30,089	$33,887	$39,584	$43,383	$45,282	$54,777	$64,273	$71,869
Iowa	30–39.99	34.0	$18,763	$20,978	$25,406	$29,835	$34,264	$38,692	$45,336	$49,764	$51,979	$63,050	$74,122	$82,980
Iowa	40–59.99	46.0	$19,685	$22,484	$28,080	$33,677	$39,273	$44,870	$53,264	$58,861	$61,659	$75,650	$89,642	$100,835
Iowa	60–79.99	69.0	$28,625	$32,583	$40,497	$48,412	$56,327	$64,242	$76,114	$84,028	$87,986	$107,773	$127,559	$143,389
Iowa	80–99.99	85.1	$29,411	$33,830	$42,668	$51,505	$60,343	$69,180	$82,436	$91,274	$95,693	$117,786	$139,880	$157,555

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$43,867	$50,743	$64,493	$78,244	$91,995	$105,746	$126,372	$140,122	$146,998	$181,374	$215,751	$243,252
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$8,965	$10,103	$12,380	$14,657	$16,934	$19,211	$22,626	$24,903	$26,041	$31,733	$37,426	$41,979
Kansas	15–19.99	17.0	$10,008	$11,313	$13,922	$16,530	$19,139	$21,748	$25,662	$28,271	$29,575	$36,097	$42,620	$47,838
Kansas	20–29.99	23.0	$16,899	$18,903	$22,910	$26,918	$30,925	$34,933	$40,944	$44,951	$46,955	$56,973	$66,991	$75,006
Kansas	30–39.99	34.0	$18,918	$21,287	$26,025	$30,762	$35,500	$40,238	$47,345	$52,083	$54,452	$66,296	$78,141	$87,617
Kansas	40–59.99	46.0	$19,895	$22,902	$28,917	$34,931	$40,946	$46,961	$55,983	$61,998	$65,005	$80,042	$95,079	$107,108
Kansas	60–79.99	69.0	$28,939	$33,210	$41,752	$50,294	$58,836	$67,378	$80,191	$88,734	$93,005	$114,360	$135,715	$152,799
Kansas	80–99.99	85.1	$29,798	$34,604	$44,215	$53,826	$63,438	$73,049	$87,466	$97,077	$101,883	$125,911	$149,939	$169,161
Kansas	100 <	145.0	$44,527	$52,061	$67,130	$82,199	$97,268	$112,337	$134,941	$150,010	$157,545	$195,217	$232,890	$263,028
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$9,055	$10,284	$12,742	$15,199	$17,657	$20,115	$23,802	$26,259	$27,488	$33,633	$39,777	$44,693
Kentucky	15–19.99	17.0	$10,136	$11,569	$14,434	$17,299	$20,164	$23,030	$27,327	$30,193	$31,625	$38,788	$45,951	$51,681
Kentucky	20–29.99	23.0	$17,073	$19,250	$23,604	$27,958	$32,312	$36,666	$43,197	$47,551	$49,728	$60,613	$71,499	$80,207
Kentucky	30–39.99	34.0	$19,174	$21,799	$27,050	$32,300	$37,550	$42,801	$50,676	$55,927	$58,552	$71,678	$84,804	$95,304
Kentucky	40–59.99	46.0	$20,241	$23,595	$30,304	$37,012	$43,720	$50,428	$60,490	$67,198	$70,552	$87,323	$104,093	$117,509
Kentucky	60–79.99	69.0	$29,459	$34,250	$43,832	$53,414	$62,997	$72,579	$86,952	$96,535	$101,326	$125,281	$149,237	$168,401
Kentucky	80–99.99	85.1	$30,440	$35,887	$46,781	$57,675	$68,569	$79,463	$95,804	$106,698	$112,145	$139,380	$166,616	$188,404
Kentucky	100 <	145.0	$45,620	$54,247	$71,502	$88,757	$106,011	$123,266	$149,148	$166,403	$175,031	$218,168	$261,305	$295,814
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$9,204	$10,583	$13,339	$16,096	$18,853	$21,609	$25,744	$28,501	$29,879	$36,771	$43,663	$49,176
Louisiana	15–19.99	17.0	$10,348	$11,992	$15,281	$18,570	$21,858	$25,147	$30,080	$33,368	$35,013	$43,234	$51,456	$58,033
Louisiana	20–29.99	23.0	$17,359	$19,823	$24,750	$29,677	$34,604	$39,530	$46,921	$51,848	$54,311	$66,629	$78,946	$88,800
Louisiana	30–39.99	34.0	$19,598	$22,646	$28,743	$34,841	$40,938	$47,035	$56,181	$62,278	$65,327	$80,570	$95,813	$108,007

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$20,814	$24,741	$32,595	$40,449	$48,303	$56,157	$67,938	$75,792	$79,718	$99,353	$118,988	$134,696
Louisiana	60–79.99	69.0	$30,318	$35,969	$47,270	$58,570	$69,871	$81,172	$98,123	$109,424	$115,075	$143,327	$171,579	$194,181
Louisiana	80–99.99	85.1	$31,499	$38,006	$51,020	$64,034	$77,047	$90,061	$109,582	$122,596	$129,102	$161,637	$194,171	$220,199
Louisiana	100 <	145.0	$47,425	$57,859	$78,725	$99,591	$120,458	$141,324	$172,624	$193,491	$203,924	$256,090	$308,256	$349,989
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$9,019	$10,211	$12,596	$14,981	$17,366	$19,751	$23,329	$25,714	$26,907	$32,869	$38,832	$43,602
Maine	15–19.99	17.0	$10,085	$11,466	$14,228	$16,990	$19,752	$22,515	$26,658	$29,420	$30,801	$37,707	$44,612	$50,137
Maine	20–29.99	23.0	$17,003	$19,110	$23,325	$27,540	$31,755	$35,969	$42,291	$46,506	$48,614	$59,150	$69,687	$78,117
Maine	30–39.99	34.0	$19,071	$21,593	$26,638	$31,682	$36,726	$41,771	$49,337	$54,382	$56,904	$69,515	$82,126	$92,215
Maine	40–59.99	46.0	$20,102	$23,317	$29,746	$36,176	$42,605	$49,034	$58,679	$65,108	$68,323	$84,396	$100,470	$113,329
Maine	60–79.99	69.0	$29,250	$33,832	$42,996	$52,160	$61,325	$70,489	$84,235	$93,399	$97,981	$120,892	$143,802	$162,131
Maine	80–99.99	85.1	$30,182	$35,371	$45,749	$56,128	$66,506	$76,885	$92,453	$102,831	$108,020	$133,967	$159,913	$180,670
Maine	100 <	145.0	$45,180	$53,368	$69,745	$86,121	$102,497	$118,874	$143,438	$159,815	$168,003	$208,944	$249,884	$282,637
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$9,025	$10,225	$12,623	$15,022	$17,420	$19,819	$23,416	$25,815	$27,014	$33,010	$39,006	$43,803
Maryland	15–19.99	17.0	$10,094	$11,485	$14,266	$17,047	$19,828	$22,610	$26,781	$29,563	$30,953	$37,906	$44,859	$50,422
Maryland	20–29.99	23.0	$17,016	$19,136	$23,377	$27,617	$31,857	$36,098	$42,459	$46,699	$48,819	$59,420	$70,021	$78,502
Maryland	30–39.99	34.0	$19,090	$21,631	$26,714	$31,796	$36,878	$41,961	$49,584	$54,667	$57,208	$69,914	$82,620	$92,785
Maryland	40–59.99	46.0	$20,128	$23,368	$29,849	$36,330	$42,811	$49,292	$59,013	$65,494	$68,734	$84,936	$101,139	$114,100
Maryland	60–79.99	69.0	$29,288	$33,909	$43,150	$52,392	$61,633	$70,874	$84,736	$93,978	$98,598	$121,702	$144,805	$163,288
Maryland	80–99.99	85.1	$30,229	$35,466	$45,940	$56,413	$66,887	$77,361	$93,071	$103,545	$108,781	$134,966	$161,150	$182,097
Maryland	100 <	145.0	$45,261	$53,531	$70,069	$86,607	$103,146	$119,684	$144,492	$161,030	$169,299	$210,645	$251,991	$285,068
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$9,027	$10,227	$12,628	$15,029	$17,431	$19,832	$23,433	$25,834	$27,035	$33,038	$39,040	$43,843

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$10,096	$11,489	$14,274	$17,058	$19,843	$22,628	$26,806	$29,590	$30,983	$37,945	$44,907	$50,477
Massachusetts	20–29.99	23.0	$17,018	$19,141	$23,387	$27,632	$31,878	$36,123	$42,491	$46,737	$48,859	$59,473	$70,087	$78,578
Massachusetts	30–39.99	34.0	$19,094	$21,639	$26,729	$31,818	$36,908	$41,998	$49,633	$54,722	$57,267	$69,992	$82,716	$92,896
Massachusetts	40–59.99	46.0	$20,133	$23,378	$29,869	$36,360	$42,851	$49,342	$59,078	$65,569	$68,814	$85,042	$101,269	$114,251
Massachusetts	60–79.99	69.0	$29,296	$33,924	$43,181	$52,437	$61,693	$70,950	$84,834	$94,091	$98,719	$121,860	$145,001	$163,513
Massachusetts	80–99.99	85.1	$30,239	$35,485	$45,977	$56,469	$66,961	$77,453	$93,192	$103,684	$108,930	$135,160	$161,391	$182,375
Massachusetts	100 <	145.0	$45,277	$53,562	$70,132	$86,702	$103,272	$119,842	$144,697	$161,267	$169,552	$210,978	$252,403	$285,543
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$8,895	$9,964	$12,102	$14,240	$16,377	$18,515	$21,722	$23,860	$24,929	$30,273	$35,618	$39,893
Michigan	15–19.99	17.0	$9,910	$11,116	$13,527	$15,939	$18,351	$20,763	$24,381	$26,793	$27,999	$34,029	$40,058	$44,882
Michigan	20–29.99	23.0	$16,766	$18,636	$22,377	$26,118	$29,859	$33,600	$39,211	$42,952	$44,822	$54,174	$63,526	$71,008
Michigan	30–39.99	34.0	$18,721	$20,893	$25,236	$29,580	$33,924	$38,268	$44,783	$49,127	$51,299	$62,159	$73,018	$81,706
Michigan	40–59.99	46.0	$19,628	$22,369	$27,850	$33,332	$38,814	$44,295	$52,517	$57,999	$60,740	$74,444	$88,148	$99,111
Michigan	60–79.99	69.0	$28,539	$32,410	$40,153	$47,895	$55,637	$63,380	$74,993	$82,736	$86,607	$105,963	$125,319	$140,803
Michigan	80–99.99	85.1	$29,305	$33,617	$42,242	$50,867	$59,492	$68,117	$81,054	$89,679	$93,992	$115,554	$137,116	$154,366
Michigan	100 <	145.0	$43,686	$50,381	$63,769	$77,157	$90,546	$103,934	$124,017	$137,406	$144,100	$177,571	$211,042	$237,819
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$8,878	$9,931	$12,035	$14,140	$16,245	$18,349	$21,506	$23,611	$24,663	$29,925	$35,186	$39,396
Minnesota	15–19.99	17.0	$9,886	$11,069	$13,434	$15,798	$18,163	$20,528	$24,076	$26,441	$27,623	$33,535	$39,448	$44,177
Minnesota	20–29.99	23.0	$16,734	$18,573	$22,250	$25,927	$29,605	$33,282	$38,798	$42,475	$44,314	$53,507	$62,700	$70,054
Minnesota	30–39.99	34.0	$18,674	$20,799	$25,049	$29,298	$33,548	$37,798	$44,173	$48,423	$50,547	$61,172	$71,797	$80,296
Minnesota	40–59.99	46.0	$19,564	$22,242	$27,596	$32,951	$38,305	$43,660	$51,691	$57,046	$59,723	$73,109	$86,495	$97,204
Minnesota	60–79.99	69.0	$28,444	$32,220	$39,771	$47,323	$54,875	$62,426	$73,754	$81,306	$85,081	$103,961	$122,840	$137,943
Minnesota	80–99.99	85.1	$29,187	$33,382	$41,772	$50,162	$58,552	$66,941	$79,526	$87,916	$92,111	$113,085	$134,059	$150,839
Minnesota	100 <	145.0	$43,486	$49,980	$62,968	$75,955	$88,943	$101,931	$121,413	$134,400	$140,894	$173,364	$205,833	$231,809
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$9,136	$10,446	$13,066	$15,686	$18,306	$20,926	$24,856	$27,476	$28,786	$35,335	$41,885	$47,125
Mississippi	15–19.99	17.0	$10,251	$11,799	$14,893	$17,988	$21,083	$24,178	$28,821	$31,915	$33,463	$41,200	$48,937	$55,127
Mississippi	20–29.99	23.0	$17,228	$19,561	$24,225	$28,890	$33,555	$38,220	$45,217	$49,882	$52,215	$63,877	$75,539	$84,869
Mississippi	30–39.99	34.0	$19,404	$22,259	$27,968	$33,678	$39,388	$45,098	$53,663	$59,372	$62,227	$76,502	$90,776	$102,196
Mississippi	40–59.99	46.0	$20,552	$24,217	$31,547	$38,876	$46,206	$53,536	$64,530	$71,860	$75,525	$93,849	$112,174	$126,833
Mississippi	60–79.99	69.0	$29,925	$35,182	$45,697	$56,212	$66,726	$77,241	$93,013	$103,527	$108,784	$135,071	$161,357	$182,387
Mississippi	80–99.99	85.1	$31,014	$37,036	$49,080	$61,124	$73,168	$85,212	$103,278	$115,322	$121,344	$151,454	$181,564	$205,652
Mississippi	100 <	145.0	$46,599	$56,206	$75,420	$94,634	$113,849	$133,063	$161,884	$181,098	$190,705	$238,740	$286,776	$325,204
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$8,965	$10,104	$12,382	$14,660	$16,937	$19,215	$22,632	$24,910	$26,049	$31,743	$37,438	$41,994
Missouri	15–19.99	17.0	$10,009	$11,314	$13,924	$16,534	$19,145	$21,755	$25,670	$28,281	$29,586	$36,111	$42,637	$47,858
Missouri	20–29.99	23.0	$16,900	$18,905	$22,914	$26,923	$30,932	$34,942	$40,955	$44,964	$46,969	$56,992	$67,015	$75,033
Missouri	30–39.99	34.0	$18,919	$21,289	$26,030	$30,770	$35,511	$40,251	$47,362	$52,103	$54,473	$66,324	$78,176	$87,657
Missouri	40–59.99	46.0	$19,896	$22,906	$28,924	$34,942	$40,961	$46,979	$56,006	$62,025	$65,034	$80,080	$95,126	$107,162
Missouri	60–79.99	69.0	$28,942	$33,215	$41,763	$50,310	$58,858	$67,405	$80,227	$88,774	$93,048	$114,417	$135,786	$152,881
Missouri	80–99.99	85.1	$29,801	$34,610	$44,228	$53,846	$63,464	$73,082	$87,509	$97,127	$101,936	$125,981	$150,026	$169,262
Missouri	100 <	145.0	$44,532	$52,073	$67,153	$82,233	$97,314	$112,394	$135,015	$150,095	$157,636	$195,337	$233,038	$263,199
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$8,347	$9,215	$10,951	$12,687	$14,423	$16,158	$18,762	$20,498	$21,366	$25,706	$30,045	$33,517
Montana	15–19.99	17.0	$8,982	$9,903	$11,746	$13,588	$15,431	$17,273	$20,037	$21,879	$22,801	$27,407	$32,013	$35,698
Montana	20–29.99	23.0	$15,687	$17,172	$20,143	$23,113	$26,083	$29,054	$33,509	$36,480	$37,965	$45,391	$52,817	$58,758
Montana	30–39.99	34.0	$16,865	$18,468	$21,673	$24,878	$28,083	$31,288	$36,095	$39,300	$40,903	$48,915	$56,927	$63,337
Montana	40–59.99	46.0	$17,572	$19,542	$23,483	$27,424	$31,365	$35,305	$41,217	$45,157	$47,128	$56,980	$66,832	$74,714
Montana	60–79.99	69.0	$25,454	$28,170	$33,601	$39,033	$44,464	$49,895	$58,042	$63,473	$66,189	$79,767	$93,345	$104,208
Montana	80–99.99	85.1	$25,951	$28,838	$34,613	$40,387	$46,162	$51,936	$60,598	$66,373	$69,260	$83,696	$98,133	$109,682

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$37,498	$41,764	$50,296	$58,827	$67,359	$75,891	$88,689	$97,220	$101,486	$122,816	$144,145	$161,209
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$8,874	$9,921	$12,016	$14,111	$16,206	$18,301	$21,444	$23,539	$24,587	$29,824	$35,062	$39,252
Nebraska	15–19.99	17.0	$9,879	$11,055	$13,406	$15,758	$18,109	$20,460	$23,987	$26,339	$27,514	$33,393	$39,271	$43,974
Nebraska	20–29.99	23.0	$16,725	$18,555	$22,213	$25,872	$29,531	$33,190	$38,678	$42,337	$44,166	$53,314	$62,461	$69,778
Nebraska	30–39.99	34.0	$18,660	$20,772	$24,994	$29,217	$33,439	$37,662	$43,996	$48,219	$50,330	$60,887	$71,443	$79,889
Nebraska	40–59.99	46.0	$19,546	$22,205	$27,523	$32,840	$38,158	$43,476	$51,452	$56,770	$59,429	$72,723	$86,017	$96,653
Nebraska	60–79.99	69.0	$28,416	$32,164	$39,661	$47,157	$54,654	$62,151	$73,395	$80,892	$84,640	$103,382	$122,123	$137,116
Nebraska	80–99.99	85.1	$29,153	$33,314	$41,636	$49,958	$58,279	$66,601	$79,084	$87,406	$91,566	$112,371	$133,175	$149,819
Nebraska	100 <	145.0	$43,428	$49,864	$62,736	$75,608	$88,480	$101,351	$120,659	$133,531	$139,967	$172,147	$204,326	$230,070
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$8,123	$8,904	$10,467	$12,030	$13,593	$15,156	$17,500	$19,063	$19,845	$23,752	$27,659	$30,785
Nevada	15–19.99	17.0	$8,512	$9,311	$10,909	$12,506	$14,104	$15,701	$18,098	$19,695	$20,494	$24,488	$28,481	$31,676
Nevada	20–29.99	23.0	$15,245	$16,565	$19,204	$21,843	$24,482	$27,121	$31,079	$33,718	$35,038	$41,635	$48,233	$53,511
Nevada	30–39.99	34.0	$15,926	$17,284	$19,999	$22,714	$25,429	$28,144	$32,217	$34,932	$36,289	$43,077	$49,864	$55,294
Nevada	40–59.99	46.0	$17,240	$18,879	$22,157	$25,435	$28,713	$31,991	$36,908	$40,186	$41,825	$50,020	$58,215	$64,771
Nevada	60–79.99	69.0	$24,957	$27,176	$31,613	$36,050	$40,487	$44,924	$51,579	$56,016	$58,235	$69,327	$80,419	$89,293
Nevada	80–99.99	85.1	$25,338	$27,612	$32,160	$36,708	$41,257	$45,805	$52,627	$57,175	$59,450	$70,820	$82,191	$91,287
Nevada	100 <	145.0	$33,881	$37,102	$43,545	$49,987	$56,429	$62,872	$72,535	$78,978	$82,199	$98,304	$114,410	$127,295
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$9,003	$10,180	$12,534	$14,888	$17,241	$19,595	$23,126	$25,480	$26,657	$32,541	$38,426	$43,134

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$10,063	$11,422	$14,140	$16,857	$19,575	$22,293	$26,370	$29,088	$30,447	$37,242	$44,037	$49,473
New Hampshire	20–29.99	23.0	$16,973	$19,051	$23,205	$27,360	$31,515	$35,670	$41,902	$46,057	$48,134	$58,522	$68,909	$77,218
New Hampshire	30–39.99	34.0	$19,027	$21,505	$26,461	$31,416	$36,372	$41,328	$48,762	$53,718	$56,196	$68,585	$80,975	$90,887
New Hampshire	40–59.99	46.0	$20,042	$23,197	$29,507	$35,816	$42,126	$48,436	$57,900	$64,210	$67,365	$83,139	$98,913	$111,533
New Hampshire	60–79.99	69.0	$29,160	$33,652	$42,637	$51,621	$60,606	$69,591	$83,067	$92,052	$96,544	$119,006	$141,467	$159,436
New Hampshire	80–99.99	85.1	$30,071	$35,149	$45,306	$55,463	$65,620	$75,777	$91,013	$101,170	$106,248	$131,640	$157,033	$177,347
New Hampshire	100 <	145.0	$44,992	$52,991	$68,990	$84,989	$100,987	$116,986	$140,985	$156,983	$164,983	$204,980	$244,977	$276,975
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$9,077	$10,327	$12,828	$15,329	$17,829	$20,330	$24,082	$26,582	$27,833	$34,085	$40,337	$45,339
New Jersey	15–19.99	17.0	$10,167	$11,630	$14,556	$17,482	$20,408	$23,335	$27,724	$30,650	$32,113	$39,429	$46,744	$52,597
New Jersey	20–29.99	23.0	$17,114	$19,332	$23,769	$28,206	$32,642	$37,079	$43,734	$48,170	$50,389	$61,480	$72,572	$81,445
New Jersey	30–39.99	34.0	$19,235	$21,921	$27,294	$32,666	$38,038	$43,411	$51,469	$56,842	$59,528	$72,959	$86,390	$97,135
New Jersey	40–59.99	46.0	$20,324	$23,760	$30,634	$37,507	$44,380	$51,253	$61,563	$68,436	$71,873	$89,056	$106,239	$119,986
New Jersey	60–79.99	69.0	$29,583	$34,498	$44,327	$54,157	$63,987	$73,817	$88,562	$98,392	$103,307	$127,881	$152,456	$172,115
New Jersey	80–99.99	85.1	$30,592	$36,192	$47,391	$58,591	$69,790	$80,990	$97,789	$108,989	$114,588	$142,587	$170,586	$192,985
New Jersey	100 <	145.0	$45,880	$54,767	$72,542	$90,318	$108,093	$125,868	$152,531	$170,306	$179,193	$223,631	$268,069	$303,620
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$8,734	$9,642	$11,458	$13,273	$15,089	$16,905	$19,628	$21,444	$22,352	$26,891	$31,431	$35,062
New Mexico	15–19.99	17.0	$9,039	$10,016	$11,972	$13,928	$15,883	$17,839	$20,772	$22,728	$23,706	$28,595	$33,484	$37,395
New Mexico	20–29.99	23.0	$15,763	$17,325	$20,449	$23,572	$26,696	$29,819	$34,505	$37,628	$39,190	$46,999	$54,807	$61,055
New Mexico	30–39.99	34.0	$16,979	$18,694	$22,125	$25,557	$28,988	$32,419	$37,566	$40,998	$42,713	$51,291	$59,870	$66,732
New Mexico	40–59.99	46.0	$17,725	$19,848	$24,095	$28,342	$32,589	$36,836	$43,207	$47,454	$49,578	$60,195	$70,813	$79,307
New Mexico	60–79.99	69.0	$25,684	$28,629	$34,520	$40,410	$46,301	$52,192	$61,027	$66,918	$69,863	$84,590	$99,316	$111,097

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$28,163	$31,334	$37,675	$44,016	$50,357	$56,698	$66,209	$72,550	$75,721	$91,573	$107,426	$120,108
New Mexico	100 <	145.0	$41,741	$46,489	$55,986	$65,483	$74,980	$84,477	$98,722	$108,219	$112,968	$136,710	$160,453	$179,447
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$8,967	$10,108	$12,390	$14,671	$16,953	$19,235	$22,657	$24,939	$26,080	$31,784	$37,489	$42,052
New York	15–19.99	17.0	$10,012	$11,320	$13,935	$16,551	$19,167	$21,783	$25,706	$28,322	$29,630	$36,170	$42,709	$47,941
New York	20–29.99	23.0	$16,904	$18,912	$22,929	$26,946	$30,962	$34,979	$41,004	$45,021	$47,029	$57,071	$67,113	$75,146
New York	30–39.99	34.0	$18,925	$21,301	$26,052	$30,804	$35,555	$40,307	$47,434	$52,186	$54,562	$66,441	$78,320	$87,823
New York	40–59.99	46.0	$19,904	$22,921	$28,954	$34,987	$41,021	$47,054	$56,104	$62,137	$65,154	$80,238	$95,321	$107,388
New York	60–79.99	69.0	$28,953	$33,238	$41,808	$50,378	$58,948	$67,518	$80,373	$88,943	$93,228	$114,653	$136,078	$153,219
New York	80–99.99	85.1	$29,815	$34,638	$44,284	$53,930	$63,575	$73,221	$87,690	$97,335	$102,158	$126,273	$150,387	$169,678
New York	100 <	145.0	$44,556	$52,120	$67,248	$82,375	$97,503	$112,631	$135,323	$150,451	$158,014	$195,834	$233,653	$263,909
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$9,035	$10,244	$12,662	$15,081	$17,499	$19,917	$23,544	$25,962	$27,171	$33,217	$39,262	$44,098
North Carolina	15–19.99	17.0	$10,108	$11,513	$14,322	$17,131	$19,940	$22,749	$26,963	$29,772	$31,176	$38,199	$45,221	$50,839
North Carolina	20–29.99	23.0	$17,035	$19,174	$23,452	$27,730	$32,008	$36,286	$42,704	$46,982	$49,121	$59,816	$70,511	$79,068
North Carolina	30–39.99	34.0	$19,118	$21,687	$26,825	$31,963	$37,101	$42,239	$49,947	$55,085	$57,654	$70,499	$83,344	$93,620
North Carolina	40–59.99	46.0	$20,165	$23,443	$30,000	$36,556	$43,112	$49,668	$59,503	$66,059	$69,337	$85,728	$102,119	$115,231
North Carolina	60–79.99	69.0	$29,345	$34,022	$43,377	$52,731	$62,085	$71,440	$85,471	$94,826	$99,503	$122,889	$146,275	$164,984
North Carolina	80–99.99	85.1	$30,299	$35,606	$46,219	$56,832	$67,445	$78,058	$93,978	$104,591	$109,897	$136,430	$162,963	$184,189
North Carolina	100 <	145.0	$45,380	$53,768	$70,544	$87,320	$104,096	$120,872	$146,036	$162,812	$171,200	$213,140	$255,081	$288,633
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$8,741	$9,656	$11,485	$13,314	$15,144	$16,973	$19,717	$21,547	$22,462	$27,035	$31,609	$35,268
North Dakota	15–19.99	17.0	$9,048	$10,036	$12,011	$13,986	$15,961	$17,936	$20,898	$22,873	$23,861	$28,798	$33,736	$37,686
North Dakota	20–29.99	23.0	$16,471	$18,045	$21,195	$24,345	$27,495	$30,644	$35,369	$38,519	$40,094	$47,968	$55,842	$62,142

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$16,998	$18,733	$22,203	$25,673	$29,143	$32,613	$37,818	$41,288	$43,023	$51,698	$60,374	$67,314
North Dakota	40–59.99	46.0	$19,037	$21,187	$25,486	$29,786	$34,085	$38,385	$44,834	$49,133	$51,283	$62,032	$72,780	$81,379
North Dakota	60–79.99	69.0	$27,652	$30,637	$36,606	$42,575	$48,545	$54,514	$63,468	$69,437	$72,422	$87,345	$102,268	$114,206
North Dakota	80–99.99	85.1	$28,212	$31,431	$37,869	$44,307	$50,745	$57,183	$66,840	$73,278	$76,497	$92,592	$108,687	$121,563
North Dakota	100 <	145.0	$41,823	$46,654	$56,317	$65,979	$75,641	$85,304	$99,797	$109,459	$114,290	$138,446	$162,602	$181,926
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$8,977	$10,127	$12,428	$14,729	$17,029	$19,330	$22,782	$25,082	$26,233	$31,985	$37,737	$42,339
Ohio	15–19.99	17.0	$10,025	$11,347	$13,989	$16,632	$19,275	$21,918	$25,882	$28,525	$29,847	$36,454	$43,061	$48,347
Ohio	20–29.99	23.0	$16,922	$18,949	$23,002	$27,056	$31,109	$35,162	$41,242	$45,295	$47,322	$57,455	$67,588	$75,695
Ohio	30–39.99	34.0	$18,952	$21,355	$26,160	$30,966	$35,772	$40,578	$47,786	$52,592	$54,995	$67,009	$79,023	$88,635
Ohio	40–59.99	46.0	$19,940	$22,994	$29,100	$35,207	$41,313	$47,420	$56,580	$62,686	$65,740	$81,006	$96,273	$108,486
Ohio	60–79.99	69.0	$29,008	$33,348	$42,027	$50,707	$59,387	$68,067	$81,087	$89,767	$94,107	$115,806	$137,506	$154,865
Ohio	80–99.99	85.1	$29,883	$34,774	$44,555	$54,336	$64,117	$73,898	$88,570	$98,351	$103,242	$127,694	$152,147	$171,710
Ohio	100 <	145.0	$44,671	$52,351	$67,709	$83,068	$98,426	$113,785	$136,822	$152,181	$159,860	$198,256	$236,653	$267,370
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$8,923	$10,019	$12,212	$14,405	$16,597	$18,790	$22,079	$24,272	$25,369	$30,851	$36,333	$40,718
Oklahoma	15–19.99	17.0	$9,949	$11,194	$13,683	$16,173	$18,663	$21,153	$24,887	$27,377	$28,622	$34,847	$41,071	$46,051
Oklahoma	20–29.99	23.0	$16,819	$18,742	$22,588	$26,434	$30,281	$34,127	$39,896	$43,742	$45,665	$55,281	$64,896	$72,589
Oklahoma	30–39.99	34.0	$18,799	$21,049	$25,548	$30,048	$34,547	$39,047	$45,796	$50,296	$52,546	$63,795	$75,044	$84,043
Oklahoma	40–59.99	46.0	$19,733	$22,580	$28,272	$33,964	$39,657	$45,349	$53,888	$59,580	$62,427	$76,658	$90,889	$102,273
Oklahoma	60–79.99	69.0	$28,697	$32,726	$40,785	$48,844	$56,902	$64,961	$77,049	$85,107	$89,137	$109,283	$129,430	$145,547
Oklahoma	80–99.99	85.1	$29,500	$34,007	$43,022	$52,037	$61,052	$70,067	$83,590	$92,605	$97,112	$119,650	$142,187	$160,217
Oklahoma	100 <	145.0	$44,019	$51,045	$65,098	$79,151	$93,204	$107,257	$128,337	$142,390	$149,416	$184,549	$219,682	$247,788
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$9,008	$10,191	$12,555	$14,920	$17,284	$19,649	$23,196	$25,560	$26,742	$32,654	$38,565	$43,294
Oregon	15–19.99	17.0	$10,070	$11,437	$14,170	$16,903	$19,636	$22,369	$26,469	$29,202	$30,568	$37,401	$44,234	$49,700
Oregon	20–29.99	23.0	$16,983	$19,071	$23,246	$27,422	$31,597	$35,773	$42,036	$46,211	$48,299	$58,737	$69,175	$77,526
Oregon	30–39.99	34.0	$19,042	$21,535	$26,521	$31,507	$36,494	$41,480	$48,959	$53,945	$56,438	$68,904	$81,369	$91,342
Oregon	40–59.99	46.0	$20,063	$23,238	$29,589	$35,939	$42,290	$48,641	$58,167	$64,518	$67,693	$83,570	$99,447	$112,148
Oregon	60–79.99	69.0	$29,191	$33,714	$42,760	$51,806	$60,852	$69,898	$83,467	$92,514	$97,037	$119,652	$142,267	$160,359
Oregon	80–99.99	85.1	$30,109	$35,225	$45,458	$55,691	$65,924	$76,157	$91,506	$101,739	$106,855	$132,438	$158,020	$178,485
Oregon	100 <	145.0	$45,056	$53,120	$69,248	$85,377	$101,505	$117,633	$141,825	$157,954	$166,018	$206,338	$246,659	$278,915
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$9,018	$10,210	$12,594	$14,978	$17,362	$19,746	$23,322	$25,706	$26,898	$32,858	$38,818	$43,586
Pennsylvania	15–19.99	17.0	$10,084	$11,464	$14,225	$16,986	$19,746	$22,507	$26,648	$29,408	$30,789	$37,690	$44,592	$50,113
Pennsylvania	20–29.99	23.0	$17,002	$19,108	$23,321	$27,534	$31,746	$35,959	$42,278	$46,490	$48,597	$59,128	$69,660	$78,085
Pennsylvania	30–39.99	34.0	$19,070	$21,590	$26,631	$31,673	$36,714	$41,755	$49,317	$54,358	$56,879	$69,482	$82,085	$92,168
Pennsylvania	40–59.99	46.0	$20,100	$23,312	$29,738	$36,163	$42,588	$49,013	$58,651	$65,077	$68,289	$84,352	$100,415	$113,266
Pennsylvania	60–79.99	69.0	$29,247	$33,826	$42,984	$52,141	$61,299	$70,457	$84,194	$93,352	$97,931	$120,825	$143,720	$162,036
Pennsylvania	80–99.99	85.1	$30,178	$35,363	$45,734	$56,105	$66,475	$76,846	$92,402	$102,773	$107,958	$133,885	$159,812	$180,553
Pennsylvania	100 <	145.0	$45,174	$53,355	$69,718	$86,081	$102,444	$118,807	$143,352	$159,715	$167,896	$208,804	$249,712	$282,438
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$9,052	$10,278	$12,730	$15,182	$17,634	$20,086	$23,763	$26,215	$27,441	$33,571	$39,701	$44,604
Rhode Island	15–19.99	17.0	$10,132	$11,561	$14,417	$17,274	$20,131	$22,988	$27,273	$30,130	$31,558	$38,701	$45,843	$51,556
Rhode Island	20–29.99	23.0	$17,067	$19,238	$23,581	$27,924	$32,267	$36,610	$43,124	$47,467	$49,638	$60,495	$71,352	$80,038
Rhode Island	30–39.99	34.0	$19,166	$21,783	$27,016	$32,250	$37,484	$42,717	$50,568	$55,802	$58,418	$71,503	$84,587	$95,054
Rhode Island	40–59.99	46.0	$20,230	$23,573	$30,258	$36,944	$43,630	$50,315	$60,343	$67,029	$70,372	$87,086	$103,800	$117,171
Rhode Island	60–79.99	69.0	$29,442	$34,216	$43,765	$53,313	$62,861	$72,410	$86,732	$96,281	$101,055	$124,926	$148,797	$167,893
Rhode Island	80–99.99	85.1	$30,419	$35,845	$46,697	$57,549	$68,402	$79,254	$95,533	$106,385	$111,811	$138,942	$166,073	$187,777
Rhode Island	100 <	145.0	$45,584	$54,176	$71,359	$88,543	$105,727	$122,910	$148,686	$165,870	$174,462	$217,421	$260,380	$294,747
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$9,060	$10,293	$12,761	$15,228	$17,695	$20,163	$23,864	$26,331	$27,564	$33,733	$39,901	$44,836
South Carolina	15–19.99	17.0	$10,143	$11,582	$14,461	$17,340	$20,218	$23,097	$27,415	$30,294	$31,733	$38,930	$46,126	$51,884
South Carolina	20–29.99	23.0	$17,082	$19,268	$23,640	$28,013	$32,385	$36,757	$43,316	$47,688	$49,874	$60,805	$71,736	$80,481
South Carolina	30–39.99	34.0	$19,188	$21,826	$27,104	$32,381	$37,658	$42,936	$50,852	$56,129	$58,768	$71,961	$85,154	$95,709
South Carolina	40–59.99	46.0	$20,260	$23,632	$30,376	$37,121	$43,866	$50,610	$60,727	$67,472	$70,844	$87,706	$104,568	$118,057
South Carolina	60–79.99	69.0	$29,486	$34,305	$43,942	$53,579	$63,216	$72,853	$87,308	$96,945	$101,763	$125,856	$149,948	$169,222
South Carolina	80–99.99	85.1	$30,473	$35,954	$46,916	$57,877	$68,839	$79,800	$96,243	$107,204	$112,685	$140,089	$167,493	$189,416
South Carolina	100 <	145.0	$45,677	$54,362	$71,732	$89,102	$106,471	$123,841	$149,896	$167,266	$175,951	$219,376	$262,800	$297,540
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$8,741	$9,656	$11,485	$13,315	$15,145	$16,974	$19,719	$21,548	$22,463	$27,037	$31,611	$35,271
South Dakota	15–19.99	17.0	$9,691	$10,679	$12,654	$14,630	$16,605	$18,580	$21,543	$23,518	$24,506	$29,444	$34,383	$38,333
South Dakota	20–29.99	23.0	$16,471	$18,046	$21,196	$24,346	$27,496	$30,646	$35,371	$38,522	$40,097	$47,972	$55,847	$62,147
South Dakota	30–39.99	34.0	$18,284	$20,020	$23,490	$26,961	$30,431	$33,902	$39,108	$42,578	$44,314	$52,990	$61,667	$68,608
South Dakota	40–59.99	46.0	$19,037	$21,187	$25,488	$29,788	$34,088	$38,388	$44,839	$49,139	$51,289	$62,040	$72,790	$81,391
South Dakota	60–79.99	69.0	$27,653	$30,638	$36,609	$42,579	$48,549	$54,520	$63,475	$69,445	$72,431	$87,357	$102,282	$114,223
South Dakota	80–99.99	85.1	$28,212	$31,432	$37,871	$44,311	$50,750	$57,190	$66,849	$73,288	$76,508	$92,607	$108,705	$121,584
South Dakota	100 <	145.0	$41,824	$46,657	$56,321	$65,986	$75,651	$85,315	$99,812	$109,477	$114,309	$138,471	$162,633	$181,962
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$9,067	$10,308	$12,789	$15,271	$17,752	$20,234	$23,956	$26,438	$27,679	$33,883	$40,087	$45,050
Tennessee	15–19.99	17.0	$10,153	$11,603	$14,502	$17,400	$20,299	$23,198	$27,547	$30,446	$31,895	$39,142	$46,390	$52,187
Tennessee	20–29.99	23.0	$17,096	$19,295	$23,695	$28,095	$32,494	$36,894	$43,494	$47,893	$50,093	$61,093	$72,092	$80,891
Tennessee	30–39.99	34.0	$19,208	$21,867	$27,185	$32,502	$37,820	$43,138	$51,115	$56,433	$59,091	$72,386	$85,681	$96,316
Tennessee	40–59.99	46.0	$20,287	$23,687	$30,486	$37,285	$44,085	$50,884	$61,083	$67,883	$71,282	$88,281	$105,279	$118,878
Tennessee	60–79.99	69.0	$29,527	$34,387	$44,106	$53,825	$63,544	$73,263	$87,842	$97,561	$102,421	$126,718	$151,016	$170,454

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$30,524	$36,055	$47,118	$58,181	$69,244	$80,307	$96,901	$107,964	$113,496	$141,153	$168,810	$190,936
Tennessee	100 <	145.0	$45,763	$54,535	$72,077	$89,619	$107,162	$124,704	$151,018	$168,561	$177,332	$221,188	$265,044	$300,129
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$8,919	$10,013	$12,199	$14,385	$16,572	$18,758	$22,038	$24,224	$25,318	$30,784	$36,250	$40,623
Texas	15–19.99	17.0	$9,944	$11,185	$13,665	$16,146	$18,627	$21,108	$24,829	$27,310	$28,550	$34,752	$40,954	$45,916
Texas	20–29.99	23.0	$16,813	$18,730	$22,564	$26,398	$30,232	$34,066	$39,817	$43,651	$45,568	$55,153	$64,738	$72,406
Texas	30–39.99	34.0	$18,790	$21,031	$25,512	$29,994	$34,475	$38,957	$45,679	$50,161	$52,402	$63,606	$74,810	$83,773
Texas	40–59.99	46.0	$19,721	$22,555	$28,223	$33,891	$39,559	$45,228	$53,730	$59,398	$62,232	$76,402	$90,572	$101,908
Texas	60–79.99	69.0	$28,679	$32,690	$40,712	$48,734	$56,756	$64,778	$76,811	$84,833	$88,845	$108,900	$128,955	$144,999
Texas	80–99.99	85.1	$29,477	$33,962	$42,932	$51,902	$60,872	$69,842	$83,297	$92,267	$96,752	$119,177	$141,601	$159,541
Texas	100 <	145.0	$43,980	$50,968	$64,945	$78,921	$92,897	$106,873	$127,838	$141,814	$148,802	$183,743	$218,684	$246,636
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$8,377	$9,275	$11,072	$12,868	$14,664	$16,460	$19,155	$20,951	$21,849	$26,339	$30,830	$34,422
Utah	15–19.99	17.0	$9,025	$9,989	$11,917	$13,845	$15,773	$17,701	$20,593	$22,521	$23,485	$28,304	$33,124	$36,980
Utah	20–29.99	23.0	$15,745	$17,288	$20,374	$23,460	$26,546	$29,632	$34,261	$37,347	$38,890	$46,606	$54,321	$60,493
Utah	30–39.99	34.0	$16,951	$18,639	$22,015	$25,391	$28,767	$32,143	$37,207	$40,583	$42,271	$50,710	$59,150	$65,902
Utah	40–59.99	46.0	$17,687	$19,773	$23,946	$28,118	$32,290	$36,462	$42,720	$46,893	$48,979	$59,409	$69,839	$78,184
Utah	60–79.99	69.0	$25,628	$28,517	$34,295	$40,074	$45,852	$51,630	$60,297	$66,076	$68,965	$83,411	$97,856	$109,413
Utah	80–99.99	85.1	$28,094	$31,195	$37,398	$43,600	$49,803	$56,005	$65,309	$71,511	$74,613	$90,119	$105,625	$118,030
Utah	100 <	145.0	$37,863	$42,493	$51,754	$61,015	$70,276	$79,537	$93,428	$102,689	$107,320	$130,472	$153,625	$172,147
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$8,935	$10,045	$12,263	$14,482	$16,701	$18,919	$22,247	$24,466	$25,575	$31,122	$36,668	$41,106
Vermont	15–19.99	17.0	$9,967	$11,230	$13,756	$16,283	$18,809	$21,336	$25,125	$27,652	$28,915	$35,231	$41,547	$46,600
Vermont	20–29.99	23.0	$16,844	$18,791	$22,687	$26,583	$30,479	$34,374	$40,218	$44,114	$46,061	$55,801	$65,540	$73,331

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$18,835	$21,122	$25,694	$30,267	$34,840	$39,413	$46,272	$50,845	$53,131	$64,563	$75,995	$85,141
Vermont	40–59.99	46.0	$19,783	$22,679	$28,470	$34,261	$40,053	$45,844	$54,531	$60,323	$63,219	$77,697	$92,176	$103,758
Vermont	60–79.99	69.0	$28,771	$32,875	$41,082	$49,289	$57,496	$65,703	$78,014	$86,221	$90,325	$110,843	$131,360	$147,775
Vermont	80–99.99	85.1	$29,592	$34,191	$43,389	$52,587	$61,785	$70,983	$84,780	$93,978	$98,577	$121,573	$144,568	$162,964
Vermont	100 <	145.0	$44,175	$51,357	$65,722	$80,087	$94,453	$108,818	$130,365	$144,730	$151,913	$187,826	$223,739	$252,469
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$9,004	$10,183	$12,539	$14,896	$17,252	$19,609	$23,144	$25,500	$26,678	$32,570	$38,461	$43,174
Virginia	15–19.99	17.0	$10,065	$11,425	$14,147	$16,869	$19,591	$22,312	$26,395	$29,117	$30,478	$37,282	$44,086	$49,530
Virginia	20–29.99	23.0	$16,976	$19,056	$23,216	$27,376	$31,536	$35,696	$41,936	$46,096	$48,176	$58,576	$68,976	$77,296
Virginia	30–39.99	34.0	$19,031	$21,512	$26,476	$31,439	$36,403	$41,366	$48,812	$53,775	$56,257	$68,666	$81,074	$91,001
Virginia	40–59.99	46.0	$20,047	$23,207	$29,527	$35,847	$42,167	$48,487	$57,967	$64,287	$67,447	$83,248	$99,048	$111,688
Virginia	60–79.99	69.0	$29,168	$33,668	$42,668	$51,668	$60,668	$69,668	$83,168	$92,168	$96,668	$119,168	$141,668	$159,668
Virginia	80–99.99	85.1	$30,081	$35,169	$45,345	$55,521	$65,697	$75,873	$91,137	$101,313	$106,401	$131,841	$157,281	$177,633
Virginia	100 <	145.0	$45,008	$53,023	$69,055	$85,086	$101,118	$117,149	$141,196	$157,228	$165,243	$205,322	$245,400	$277,463
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$8,949	$10,072	$12,318	$14,564	$16,810	$19,056	$22,425	$24,671	$25,794	$31,409	$37,023	$41,515
Washington	15–19.99	17.0	$9,986	$11,269	$13,834	$16,399	$18,964	$21,529	$25,377	$27,942	$29,224	$35,637	$42,050	$47,180
Washington	20–29.99	23.0	$16,870	$18,844	$22,792	$26,740	$30,688	$34,636	$40,558	$44,506	$46,480	$56,350	$66,221	$74,117
Washington	30–39.99	34.0	$18,874	$21,199	$25,849	$30,499	$35,150	$39,800	$46,775	$51,425	$53,750	$65,376	$77,001	$86,302
Washington	40–59.99	46.0	$19,835	$22,783	$28,679	$34,576	$40,472	$46,368	$55,212	$61,108	$64,056	$78,797	$93,537	$105,329
Washington	60–79.99	69.0	$28,850	$33,032	$41,396	$49,760	$58,125	$66,489	$79,035	$87,399	$91,581	$112,492	$133,402	$150,131
Washington	80–99.99	85.1	$29,688	$34,384	$43,776	$53,168	$62,560	$71,952	$86,039	$95,431	$100,127	$123,607	$147,086	$165,870
Washington	100 <	145.0	$44,340	$51,687	$66,382	$81,078	$95,773	$110,468	$132,511	$147,206	$154,554	$191,292	$228,030	$257,420
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 4 – RESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$9,031	$10,236	$12,647	$15,057	$17,467	$19,877	$23,492	$25,903	$27,108	$33,133	$39,159	$43,979
West Virginia	15–19.99	17.0	$10,103	$11,501	$14,299	$17,097	$19,895	$22,693	$26,889	$29,687	$31,086	$38,081	$45,075	$50,671
West Virginia	20–29.99	23.0	$17,027	$19,159	$23,421	$27,684	$31,947	$36,210	$42,605	$46,867	$48,999	$59,656	$70,313	$78,839
West Virginia	30–39.99	34.0	$19,107	$21,664	$26,780	$31,896	$37,011	$42,127	$49,800	$54,916	$57,474	$70,263	$83,052	$93,283
West Virginia	40–59.99	46.0	$20,150	$23,413	$29,939	$36,465	$42,990	$49,516	$59,305	$65,831	$69,094	$85,408	$101,723	$114,774
West Virginia	60–79.99	69.0	$29,322	$33,976	$43,285	$52,594	$61,903	$71,211	$85,174	$94,483	$99,137	$122,409	$145,681	$164,298
West Virginia	80–99.99	85.1	$30,271	$35,549	$46,106	$56,663	$67,219	$77,776	$93,611	$104,168	$109,446	$135,838	$162,230	$183,343
West Virginia	100 <	145.0	$45,332	$53,672	$70,352	$87,032	$103,712	$120,392	$145,412	$162,092	$170,432	$212,132	$253,832	$287,192
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$8,908	$9,990	$12,153	$14,317	$16,481	$18,644	$21,890	$24,053	$25,135	$30,544	$35,953	$40,280
Wisconsin	15–19.99	17.0	$9,928	$11,152	$13,601	$16,049	$18,498	$20,946	$24,619	$27,067	$28,291	$34,412	$40,534	$45,430
Wisconsin	20–29.99	23.0	$16,791	$18,686	$22,476	$26,266	$30,057	$33,847	$39,532	$43,323	$45,218	$54,693	$64,169	$71,750
Wisconsin	30–39.99	34.0	$18,757	$20,966	$25,383	$29,800	$34,217	$38,633	$45,259	$49,676	$51,884	$62,926	$73,969	$82,802
Wisconsin	40–59.99	46.0	$19,677	$22,468	$28,048	$33,629	$39,209	$44,790	$53,161	$58,741	$61,531	$75,483	$89,434	$100,595
Wisconsin	60–79.99	69.0	$28,613	$32,559	$40,449	$48,340	$56,231	$64,122	$75,958	$83,849	$87,794	$107,521	$127,248	$143,029
Wisconsin	80–99.99	85.1	$29,396	$33,800	$42,608	$51,416	$60,224	$69,032	$82,244	$91,052	$95,456	$117,476	$139,496	$157,112
Wisconsin	100 <	145.0	$43,842	$50,692	$64,393	$78,093	$91,793	$105,494	$126,044	$139,745	$146,595	$180,846	$215,096	$242,497
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$8,726	$9,626	$11,426	$13,226	$15,026	$16,826	$19,527	$21,327	$22,227	$26,727	$31,227	$34,827
Wyoming	15–19.99	17.0	$9,027	$9,994	$11,928	$13,861	$15,794	$17,728	$20,628	$22,562	$23,528	$28,362	$33,195	$37,062
Wyoming	20–29.99	23.0	$16,442	$17,989	$21,083	$24,176	$27,270	$30,363	$35,003	$38,097	$39,644	$47,377	$55,111	$61,298
Wyoming	30–39.99	34.0	$16,956	$18,650	$22,037	$25,424	$28,810	$32,197	$37,278	$40,665	$42,358	$50,825	$59,292	$66,066
Wyoming	40–59.99	46.0	$18,981	$21,074	$25,261	$29,448	$33,635	$37,822	$44,103	$48,289	$50,383	$60,850	$71,318	$79,692
Wyoming	60–79.99	69.0	$27,568	$30,468	$36,269	$42,069	$47,870	$53,670	$62,371	$68,171	$71,071	$85,573	$100,074	$111,675
Wyoming	80–99.99	85.1	$28,107	$31,222	$37,452	$43,682	$49,912	$56,142	$65,487	$71,717	$74,832	$90,406	$105,981	$118,441
Wyoming	100 <	145.0	$41,646	$46,300	$55,607	$64,915	$74,223	$83,530	$97,492	$106,799	$111,453	$134,722	$157,991	$176,606

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$9,099	$10,371	$12,917	$15,462	$18,007	$20,552	$24,370	$26,915	$28,188	$34,551	$40,914	$46,005
Alabama	15–19.99	17.0	$10,198	$11,693	$14,682	$17,671	$20,660	$23,649	$28,133	$31,122	$32,616	$40,089	$47,562	$53,540
Alabama	20–29.99	23.0	$17,157	$19,417	$23,939	$28,461	$32,982	$37,504	$44,287	$48,808	$51,069	$62,374	$73,678	$82,721
Alabama	30–39.99	34.0	$19,298	$22,047	$27,545	$33,043	$38,542	$44,040	$52,287	$57,785	$60,534	$74,280	$88,025	$99,021
Alabama	40–59.99	46.0	$20,409	$23,931	$30,974	$38,017	$45,061	$52,104	$62,669	$69,713	$73,234	$90,843	$108,451	$122,538
Alabama	60–79.99	69.0	$29,710	$34,753	$44,838	$54,923	$65,008	$75,093	$90,221	$100,306	$105,349	$130,561	$155,774	$175,944
Alabama	80–99.99	85.1	$30,750	$36,507	$48,021	$59,535	$71,050	$82,564	$99,835	$111,350	$117,107	$145,892	$174,678	$197,707
Alabama	100 <	145.0	$46,148	$55,304	$73,615	$91,927	$110,238	$128,550	$156,017	$174,329	$183,485	$229,264	$275,043	$311,666
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$8,949	$10,072	$12,318	$14,564	$16,810	$19,056	$22,425	$24,671	$25,794	$31,409	$37,023	$41,515
Alaska	15–19.99	17.0	$9,986	$11,269	$13,834	$16,399	$18,964	$21,529	$25,377	$27,942	$29,224	$35,637	$42,050	$47,180
Alaska	20–29.99	23.0	$16,870	$18,844	$22,792	$26,740	$30,688	$34,636	$40,558	$44,506	$46,480	$56,350	$66,221	$74,117
Alaska	30–39.99	34.0	$18,874	$21,199	$25,849	$30,499	$35,150	$39,800	$46,775	$51,425	$53,750	$65,376	$77,001	$86,302
Alaska	40–59.99	46.0	$19,835	$22,783	$28,679	$34,576	$40,472	$46,368	$55,212	$61,108	$64,056	$78,797	$93,537	$105,329
Alaska	60–79.99	69.0	$28,850	$33,032	$41,396	$49,760	$58,125	$66,489	$79,035	$87,399	$91,581	$112,492	$133,402	$150,131
Alaska	80–99.99	85.1	$29,688	$34,384	$43,776	$53,168	$62,560	$71,952	$86,039	$95,431	$100,127	$123,607	$147,086	$165,870
Alaska	100 <	145.0	$44,340	$51,687	$66,382	$81,078	$95,773	$110,468	$132,511	$147,206	$154,554	$191,292	$228,030	$257,420
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$8,303	$9,127	$10,775	$12,423	$14,072	$15,720	$18,192	$19,840	$20,664	$24,784	$28,905	$32,201
Arizona	15–19.99	17.0	$8,920	$9,779	$11,497	$13,215	$14,933	$16,651	$19,229	$20,947	$21,806	$26,101	$30,397	$33,833
Arizona	20–29.99	23.0	$15,603	$17,004	$19,806	$22,608	$25,411	$28,213	$32,416	$35,218	$36,619	$43,625	$50,630	$56,235
Arizona	30–39.99	34.0	$16,741	$18,219	$21,176	$24,132	$27,088	$30,044	$34,479	$37,435	$38,913	$46,304	$53,695	$59,608

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$17,403	$19,206	$22,810	$26,414	$30,019	$33,623	$39,030	$42,634	$44,437	$53,448	$62,459	$69,668
Arizona	60–79.99	69.0	$25,202	$27,665	$32,592	$37,519	$42,445	$47,372	$54,762	$59,689	$62,152	$74,468	$86,785	$96,638
Arizona	80–99.99	85.1	$27,569	$30,145	$35,297	$40,449	$45,601	$50,753	$58,482	$63,634	$66,210	$79,090	$91,971	$102,275
Arizona	100 <	145.0	$36,968	$40,703	$48,175	$55,646	$63,117	$70,589	$81,796	$89,267	$93,003	$111,681	$130,359	$145,302
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$9,083	$10,340	$12,855	$15,369	$17,884	$20,398	$24,170	$26,684	$27,941	$34,227	$40,513	$45,542
Arkansas	15–19.99	17.0	$10,176	$11,649	$14,594	$17,540	$20,485	$23,430	$27,849	$30,794	$32,267	$39,630	$46,993	$52,884
Arkansas	20–29.99	23.0	$17,127	$19,358	$23,821	$28,283	$32,746	$37,208	$43,902	$48,365	$50,596	$61,752	$72,909	$81,834
Arkansas	30–39.99	34.0	$19,254	$21,960	$27,370	$32,781	$38,192	$43,602	$51,719	$57,129	$59,835	$73,361	$86,888	$97,710
Arkansas	40–59.99	46.0	$20,350	$23,812	$30,737	$37,662	$44,588	$51,513	$61,900	$68,825	$72,288	$89,601	$106,913	$120,764
Arkansas	60–79.99	69.0	$29,622	$34,575	$44,483	$54,391	$64,298	$74,206	$89,067	$98,975	$103,929	$128,698	$153,467	$173,282
Arkansas	80–99.99	85.1	$30,640	$36,288	$47,583	$58,879	$70,174	$81,470	$98,413	$109,708	$115,356	$143,594	$171,833	$194,424
Arkansas	100 <	145.0	$45,961	$54,931	$72,869	$90,808	$108,747	$126,685	$153,593	$171,532	$180,501	$225,348	$270,195	$306,072
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$8,766	$9,706	$11,585	$13,465	$15,344	$17,224	$20,043	$21,922	$22,862	$27,561	$32,260	$36,019
California	15–19.99	17.0	$9,727	$10,750	$12,796	$14,842	$16,888	$18,934	$22,003	$24,049	$25,072	$30,186	$35,301	$39,393
California	20–29.99	23.0	$16,519	$18,141	$21,387	$24,633	$27,879	$31,124	$35,993	$39,239	$40,862	$48,976	$57,090	$63,582
California	30–39.99	34.0	$18,355	$20,161	$23,773	$27,385	$30,997	$34,609	$40,027	$43,639	$45,445	$54,474	$63,504	$70,728
California	40–59.99	46.0	$19,133	$21,379	$25,870	$30,362	$34,853	$39,345	$46,082	$50,573	$52,819	$64,048	$75,276	$84,259
California	60–79.99	69.0	$27,796	$30,925	$37,182	$43,439	$49,697	$55,954	$65,340	$71,597	$74,725	$90,368	$106,011	$118,526
California	80–99.99	85.1	$28,389	$31,786	$38,579	$45,372	$52,165	$58,959	$69,148	$75,942	$79,338	$96,321	$113,304	$126,891
California	100 <	145.0	$42,126	$47,260	$57,527	$67,794	$78,062	$88,329	$103,730	$113,998	$119,132	$144,800	$170,469	$191,004
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$8,711	$9,595	$11,364	$13,133	$14,902	$16,671	$19,325	$21,094	$21,979	$26,401	$30,824	$34,362

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$9,648	$10,593	$12,483	$14,372	$16,262	$18,151	$20,986	$22,875	$23,820	$28,544	$33,267	$37,047
Colorado	20–29.99	23.0	$16,413	$17,930	$20,964	$23,998	$27,032	$30,066	$34,617	$37,651	$39,168	$46,753	$54,338	$60,407
Colorado	30–39.99	34.0	$18,198	$19,848	$23,147	$26,446	$29,745	$33,044	$37,993	$41,292	$42,941	$51,189	$59,436	$66,035
Colorado	40–59.99	46.0	$18,921	$20,955	$25,023	$29,092	$33,160	$37,228	$43,330	$47,398	$49,432	$59,602	$69,773	$77,909
Colorado	60–79.99	69.0	$27,479	$30,290	$35,912	$41,534	$47,157	$52,779	$61,212	$66,834	$69,645	$83,701	$97,756	$109,000
Colorado	80–99.99	85.1	$27,998	$31,003	$37,013	$43,023	$49,033	$55,043	$64,058	$70,068	$73,073	$88,098	$103,123	$115,143
Colorado	100 <	145.0	$41,459	$45,925	$54,858	$63,791	$72,724	$81,657	$95,056	$103,989	$108,456	$130,788	$153,121	$170,987
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$9,048	$10,271	$12,716	$15,160	$17,605	$20,050	$23,717	$26,162	$27,384	$33,496	$39,608	$44,498
Connecticut	15–19.99	17.0	$10,127	$11,550	$14,397	$17,244	$20,091	$22,937	$27,208	$30,054	$31,478	$38,595	$45,712	$51,405
Connecticut	20–29.99	23.0	$17,060	$19,225	$23,554	$27,883	$32,212	$36,541	$43,035	$47,364	$49,529	$60,352	$71,175	$79,833
Connecticut	30–39.99	34.0	$19,156	$21,762	$26,976	$32,189	$37,403	$42,616	$50,437	$55,650	$58,257	$71,291	$84,325	$94,752
Connecticut	40–59.99	46.0	$20,216	$23,545	$30,204	$36,862	$43,520	$50,179	$60,166	$66,824	$70,153	$86,799	$103,445	$116,761
Connecticut	60–79.99	69.0	$29,422	$34,175	$43,683	$53,190	$62,698	$72,205	$86,466	$95,974	$100,727	$124,496	$148,264	$167,279
Connecticut	80–99.99	85.1	$30,393	$35,794	$46,596	$57,398	$68,200	$79,002	$95,204	$106,006	$111,407	$138,412	$165,416	$187,020
Connecticut	100 <	145.0	$45,541	$54,090	$71,187	$88,285	$105,383	$122,480	$148,127	$165,224	$173,773	$216,517	$259,261	$293,457
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$9,033	$10,241	$12,655	$15,070	$17,484	$19,899	$23,521	$25,935	$27,142	$33,179	$39,215	$44,044
Delaware	15–19.99	17.0	$10,106	$11,508	$14,312	$17,115	$19,919	$22,723	$26,929	$29,733	$31,135	$38,145	$45,155	$50,763
Delaware	20–29.99	23.0	$17,031	$19,167	$23,438	$27,709	$31,980	$36,252	$42,658	$46,930	$49,065	$59,743	$70,421	$78,964
Delaware	30–39.99	34.0	$19,113	$21,677	$26,805	$31,932	$37,060	$42,188	$49,880	$55,008	$57,572	$70,391	$83,211	$93,467
Delaware	40–59.99	46.0	$20,158	$23,430	$29,972	$36,514	$43,057	$49,599	$59,413	$65,955	$69,226	$85,582	$101,938	$115,023
Delaware	60–79.99	69.0	$29,335	$34,001	$43,335	$52,669	$62,002	$71,336	$85,336	$94,670	$99,336	$122,670	$146,004	$164,671
Delaware	80–99.99	85.1	$30,286	$35,580	$46,167	$56,755	$67,342	$77,930	$93,811	$104,398	$109,692	$136,160	$162,629	$183,804
Delaware	100 <	145.0	$45,358	$53,724	$70,457	$87,189	$103,921	$120,654	$145,752	$162,484	$170,850	$212,681	$254,512	$287,977
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$9,025	$10,225	$12,623	$15,022	$17,420	$19,819	$23,416	$25,815	$27,014	$33,010	$39,006	$43,803
District of Columbia	15–19.99	17.0	$10,094	$11,485	$14,266	$17,047	$19,828	$22,610	$26,781	$29,563	$30,953	$37,906	$44,859	$50,422
District of Columbia	20–29.99	23.0	$17,016	$19,136	$23,377	$27,617	$31,857	$36,098	$42,459	$46,699	$48,819	$59,420	$70,021	$78,502
District of Columbia	30–39.99	34.0	$19,090	$21,631	$26,714	$31,796	$36,878	$41,961	$49,584	$54,667	$57,208	$69,914	$82,620	$92,785
District of Columbia	40–59.99	46.0	$20,128	$23,368	$29,849	$36,330	$42,811	$49,292	$59,013	$65,494	$68,734	$84,936	$101,139	$114,100
District of Columbia	60–79.99	69.0	$29,288	$33,909	$43,150	$52,392	$61,633	$70,874	$84,736	$93,978	$98,598	$121,702	$144,805	$163,288
District of Columbia	80–99.99	85.1	$30,229	$35,466	$45,940	$56,413	$66,887	$77,361	$93,071	$103,545	$108,781	$134,966	$161,150	$182,097
District of Columbia	100 <	145.0	$45,261	$53,531	$70,069	$86,607	$103,146	$119,684	$144,492	$161,030	$169,299	$210,645	$251,991	$285,068
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$9,240	$10,653	$13,480	$16,307	$19,134	$21,961	$26,202	$29,029	$30,443	$37,510	$44,578	$50,232
Florida	15–19.99	17.0	$10,398	$12,092	$15,480	$18,869	$22,257	$25,645	$30,728	$34,116	$35,810	$44,281	$52,752	$59,529
Florida	20–29.99	23.0	$17,427	$19,958	$25,019	$30,081	$35,143	$40,205	$47,798	$52,860	$55,391	$68,045	$80,700	$90,824
Florida	30–39.99	34.0	$19,697	$22,846	$29,142	$35,439	$41,736	$48,032	$57,477	$63,774	$66,922	$82,664	$98,405	$110,999
Florida	40–59.99	46.0	$20,949	$25,011	$33,135	$41,258	$49,382	$57,506	$69,691	$77,815	$81,877	$102,186	$122,496	$138,743
Florida	60–79.99	69.0	$30,521	$36,373	$48,079	$59,785	$71,490	$83,196	$100,754	$112,460	$118,312	$147,576	$176,840	$200,251
Florida	80–99.99	85.1	$31,749	$38,505	$52,018	$65,531	$79,044	$92,557	$112,826	$126,339	$133,096	$166,878	$200,660	$227,686
Florida	100 <	145.0	$47,851	$58,709	$80,426	$102,143	$123,860	$145,577	$178,152	$199,869	$210,728	$265,020	$319,312	$362,746
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$9,118	$10,411	$12,996	$15,580	$18,165	$20,750	$24,627	$27,211	$28,504	$34,965	$41,427	$46,597

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$10,226	$11,749	$14,794	$17,839	$20,884	$23,929	$28,496	$31,541	$33,064	$40,676	$48,289	$54,379
Georgia	20–29.99	23.0	$17,194	$19,493	$24,090	$28,688	$33,285	$37,882	$44,778	$49,376	$51,674	$63,168	$74,661	$83,856
Georgia	30–39.99	34.0	$19,354	$22,159	$27,769	$33,379	$38,989	$44,599	$53,014	$58,624	$61,429	$75,454	$89,479	$100,699
Georgia	40–59.99	46.0	$20,485	$24,082	$31,277	$38,471	$45,666	$52,861	$63,653	$70,847	$74,445	$92,432	$110,418	$124,808
Georgia	60–79.99	69.0	$29,824	$34,980	$45,292	$55,604	$65,916	$76,228	$91,696	$102,008	$107,164	$132,944	$158,724	$179,349
Georgia	80–99.99	85.1	$30,890	$36,787	$48,581	$60,375	$72,169	$83,963	$101,655	$113,449	$119,346	$148,832	$178,317	$201,905
Georgia	100 <	145.0	$46,386	$55,781	$74,569	$93,358	$112,146	$130,935	$159,117	$177,906	$187,300	$234,271	$281,243	$318,820
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$8,765	$9,703	$11,581	$13,458	$15,335	$17,213	$20,029	$21,906	$22,844	$27,538	$32,231	$35,986
Hawaii	15–19.99	17.0	$9,725	$10,747	$12,789	$14,832	$16,875	$18,918	$21,982	$24,025	$25,046	$30,153	$35,261	$39,346
Hawaii	20–29.99	23.0	$16,516	$18,137	$21,379	$24,620	$27,862	$31,103	$35,965	$39,207	$40,828	$48,931	$57,035	$63,518
Hawaii	30–39.99	34.0	$18,352	$20,155	$23,760	$27,366	$30,972	$34,577	$39,986	$43,591	$45,394	$54,408	$63,423	$70,634
Hawaii	40–59.99	46.0	$19,129	$21,370	$25,853	$30,336	$34,819	$39,302	$46,026	$50,509	$52,751	$63,958	$75,166	$84,132
Hawaii	60–79.99	69.0	$27,790	$30,912	$37,157	$43,401	$49,646	$55,890	$65,257	$71,501	$74,623	$90,234	$105,846	$118,334
Hawaii	80–99.99	85.1	$28,381	$31,770	$38,547	$45,325	$52,102	$58,880	$69,046	$75,824	$79,212	$96,156	$113,100	$126,655
Hawaii	100 <	145.0	$42,112	$47,233	$57,473	$67,714	$77,955	$88,195	$103,556	$113,797	$118,917	$144,519	$170,120	$190,602
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$8,342	$9,205	$10,932	$12,658	$14,384	$16,110	$18,699	$20,426	$21,289	$25,604	$29,920	$33,372
Idaho	15–19.99	17.0	$8,628	$9,542	$11,371	$13,200	$15,029	$16,858	$19,601	$21,430	$22,344	$26,916	$31,488	$35,146
Idaho	20–29.99	23.0	$15,402	$16,878	$19,829	$22,781	$25,733	$28,685	$33,113	$36,065	$37,541	$44,921	$52,300	$58,204
Idaho	30–39.99	34.0	$16,158	$17,746	$20,924	$24,102	$27,279	$30,457	$35,223	$38,401	$39,990	$47,934	$55,878	$62,233
Idaho	40–59.99	46.0	$17,553	$19,505	$23,409	$27,313	$31,216	$35,120	$40,976	$44,880	$46,832	$56,591	$66,351	$74,158
Idaho	60–79.99	69.0	$25,427	$28,114	$33,490	$38,866	$44,242	$49,617	$57,681	$63,056	$65,744	$79,184	$92,623	$103,374
Idaho	80–99.99	85.1	$25,917	$28,770	$34,476	$40,182	$45,888	$51,594	$60,153	$65,859	$68,712	$82,977	$97,242	$108,654
Idaho	100 <	145.0	$34,868	$39,075	$47,490	$55,905	$64,320	$72,735	$85,358	$93,773	$97,980	$119,018	$140,055	$156,885
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$8,925	$10,024	$12,222	$14,419	$16,617	$18,815	$22,112	$24,309	$25,408	$30,903	$36,397	$40,793
Illinois	15–19.99	17.0	$9,952	$11,201	$13,697	$16,194	$18,691	$21,188	$24,933	$27,430	$28,679	$34,921	$41,163	$46,156
Illinois	20–29.99	23.0	$16,824	$18,751	$22,607	$26,463	$30,319	$34,174	$39,958	$43,814	$45,742	$55,381	$65,020	$72,732
Illinois	30–39.99	34.0	$18,806	$21,063	$25,576	$30,090	$34,604	$39,117	$45,888	$50,402	$52,659	$63,943	$75,227	$84,254
Illinois	40–59.99	46.0	$19,743	$22,599	$28,310	$34,022	$39,733	$45,445	$54,012	$59,723	$62,579	$76,858	$91,136	$102,559
Illinois	60–79.99	69.0	$28,711	$32,755	$40,842	$48,929	$57,017	$65,104	$77,235	$85,322	$89,366	$109,584	$129,802	$145,976
Illinois	80–99.99	85.1	$29,518	$34,043	$43,093	$52,143	$61,193	$70,244	$83,819	$92,869	$97,394	$120,020	$142,646	$160,746
Illinois	100 <	145.0	$44,049	$51,105	$65,218	$79,332	$93,445	$107,558	$128,727	$142,841	$149,897	$185,180	$220,463	$248,689
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$8,997	$10,168	$12,510	$14,852	$17,194	$19,536	$23,049	$25,392	$26,563	$32,418	$38,273	$42,957
Indiana	15–19.99	17.0	$10,054	$11,405	$14,106	$16,807	$19,509	$22,210	$26,262	$28,963	$30,314	$37,067	$43,820	$49,222
Indiana	20–29.99	23.0	$16,962	$19,028	$23,160	$27,293	$31,425	$35,557	$41,755	$45,888	$47,954	$58,285	$68,615	$76,880
Indiana	30–39.99	34.0	$19,010	$21,471	$26,394	$31,316	$36,239	$41,161	$48,545	$53,468	$55,929	$68,235	$80,541	$90,386
Indiana	40–59.99	46.0	$20,019	$23,152	$29,416	$35,681	$41,945	$48,210	$57,607	$63,871	$67,004	$82,665	$98,326	$110,855
Indiana	60–79.99	69.0	$29,126	$33,585	$42,501	$51,418	$60,335	$69,252	$82,627	$91,544	$96,002	$118,294	$140,587	$158,420
Indiana	80–99.99	85.1	$30,029	$35,066	$45,139	$55,213	$65,286	$75,360	$90,470	$100,543	$105,580	$130,763	$155,947	$176,094
Indiana	100 <	145.0	$44,920	$52,849	$68,705	$84,562	$100,418	$116,275	$140,059	$155,916	$163,844	$203,486	$243,127	$274,840
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$8,910	$9,994	$12,162	$14,329	$16,497	$18,665	$21,917	$24,084	$25,168	$30,588	$36,007	$40,343
Iowa	15–19.99	17.0	$9,931	$11,158	$13,612	$16,067	$18,521	$20,975	$24,657	$27,111	$28,339	$34,474	$40,610	$45,519
Iowa	20–29.99	23.0	$16,795	$18,694	$22,492	$26,290	$30,089	$33,887	$39,584	$43,383	$45,282	$54,777	$64,273	$71,869
Iowa	30–39.99	34.0	$18,763	$20,978	$25,406	$29,835	$34,264	$38,692	$45,336	$49,764	$51,979	$63,050	$74,122	$82,980
Iowa	40–59.99	46.0	$19,685	$22,484	$28,080	$33,677	$39,273	$44,870	$53,264	$58,861	$61,659	$75,650	$89,642	$100,835
Iowa	60–79.99	69.0	$28,625	$32,583	$40,497	$48,412	$56,327	$64,242	$76,114	$84,028	$87,986	$107,773	$127,559	$143,389
Iowa	80–99.99	85.1	$29,411	$33,830	$42,668	$51,505	$60,343	$69,180	$82,436	$91,274	$95,693	$117,786	$139,880	$157,555

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$43,867	$50,743	$64,493	$78,244	$91,995	$105,746	$126,372	$140,122	$146,998	$181,374	$215,751	$243,252
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$8,965	$10,103	$12,380	$14,657	$16,934	$19,211	$22,626	$24,903	$26,041	$31,733	$37,426	$41,979
Kansas	15–19.99	17.0	$10,008	$11,313	$13,922	$16,530	$19,139	$21,748	$25,662	$28,271	$29,575	$36,097	$42,620	$47,838
Kansas	20–29.99	23.0	$16,899	$18,903	$22,910	$26,918	$30,925	$34,933	$40,944	$44,951	$46,955	$56,973	$66,991	$75,006
Kansas	30–39.99	34.0	$18,918	$21,287	$26,025	$30,762	$35,500	$40,238	$47,345	$52,083	$54,452	$66,296	$78,141	$87,617
Kansas	40–59.99	46.0	$19,895	$22,902	$28,917	$34,931	$40,946	$46,961	$55,983	$61,998	$65,005	$80,042	$95,079	$107,108
Kansas	60–79.99	69.0	$28,939	$33,210	$41,752	$50,294	$58,836	$67,378	$80,191	$88,734	$93,005	$114,360	$135,715	$152,799
Kansas	80–99.99	85.1	$29,798	$34,604	$44,215	$53,826	$63,438	$73,049	$87,466	$97,077	$101,883	$125,911	$149,939	$169,161
Kansas	100 <	145.0	$44,527	$52,061	$67,130	$82,199	$97,268	$112,337	$134,941	$150,010	$157,545	$195,217	$232,890	$263,028
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$9,055	$10,284	$12,742	$15,199	$17,657	$20,115	$23,802	$26,259	$27,488	$33,633	$39,777	$44,693
Kentucky	15–19.99	17.0	$10,136	$11,569	$14,434	$17,299	$20,164	$23,030	$27,327	$30,193	$31,625	$38,788	$45,951	$51,681
Kentucky	20–29.99	23.0	$17,073	$19,250	$23,604	$27,958	$32,312	$36,666	$43,197	$47,551	$49,728	$60,613	$71,499	$80,207
Kentucky	30–39.99	34.0	$19,174	$21,799	$27,050	$32,300	$37,550	$42,801	$50,676	$55,927	$58,552	$71,678	$84,804	$95,304
Kentucky	40–59.99	46.0	$20,241	$23,595	$30,304	$37,012	$43,720	$50,428	$60,490	$67,198	$70,552	$87,323	$104,093	$117,509
Kentucky	60–79.99	69.0	$29,459	$34,250	$43,832	$53,414	$62,997	$72,579	$86,952	$96,535	$101,326	$125,281	$149,237	$168,401
Kentucky	80–99.99	85.1	$30,440	$35,887	$46,781	$57,675	$68,569	$79,463	$95,804	$106,698	$112,145	$139,380	$166,616	$188,404
Kentucky	100 <	145.0	$45,620	$54,247	$71,502	$88,757	$106,011	$123,266	$149,148	$166,403	$175,031	$218,168	$261,305	$295,814
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$9,204	$10,583	$13,339	$16,096	$18,853	$21,609	$25,744	$28,501	$29,879	$36,771	$43,663	$49,176
Louisiana	15–19.99	17.0	$10,348	$11,992	$15,281	$18,570	$21,858	$25,147	$30,080	$33,368	$35,013	$43,234	$51,456	$58,033
Louisiana	20–29.99	23.0	$17,359	$19,823	$24,750	$29,677	$34,604	$39,530	$46,921	$51,848	$54,311	$66,629	$78,946	$88,800
Louisiana	30–39.99	34.0	$19,598	$22,646	$28,743	$34,841	$40,938	$47,035	$56,181	$62,278	$65,327	$80,570	$95,813	$108,007

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$20,814	$24,741	$32,595	$40,449	$48,303	$56,157	$67,938	$75,792	$79,718	$99,353	$118,988	$134,696
Louisiana	60–79.99	69.0	$30,318	$35,969	$47,270	$58,570	$69,871	$81,172	$98,123	$109,424	$115,075	$143,327	$171,579	$194,181
Louisiana	80–99.99	85.1	$31,499	$38,006	$51,020	$64,034	$77,047	$90,061	$109,582	$122,596	$129,102	$161,637	$194,171	$220,199
Louisiana	100 <	145.0	$47,425	$57,859	$78,725	$99,591	$120,458	$141,324	$172,624	$193,491	$203,924	$256,090	$308,256	$349,989
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$9,019	$10,211	$12,596	$14,981	$17,366	$19,751	$23,329	$25,714	$26,907	$32,869	$38,832	$43,602
Maine	15–19.99	17.0	$10,085	$11,466	$14,228	$16,990	$19,752	$22,515	$26,658	$29,420	$30,801	$37,707	$44,612	$50,137
Maine	20–29.99	23.0	$17,003	$19,110	$23,325	$27,540	$31,755	$35,969	$42,291	$46,506	$48,614	$59,150	$69,687	$78,117
Maine	30–39.99	34.0	$19,071	$21,593	$26,638	$31,682	$36,726	$41,771	$49,337	$54,382	$56,904	$69,515	$82,126	$92,215
Maine	40–59.99	46.0	$20,102	$23,317	$29,746	$36,176	$42,605	$49,034	$58,679	$65,108	$68,323	$84,396	$100,470	$113,329
Maine	60–79.99	69.0	$29,250	$33,832	$42,996	$52,160	$61,325	$70,489	$84,235	$93,399	$97,981	$120,892	$143,802	$162,131
Maine	80–99.99	85.1	$30,182	$35,371	$45,749	$56,128	$66,506	$76,885	$92,453	$102,831	$108,020	$133,967	$159,913	$180,670
Maine	100 <	145.0	$45,180	$53,368	$69,745	$86,121	$102,497	$118,874	$143,438	$159,815	$168,003	$208,944	$249,884	$282,637
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$9,025	$10,225	$12,623	$15,022	$17,420	$19,819	$23,416	$25,815	$27,014	$33,010	$39,006	$43,803
Maryland	15–19.99	17.0	$10,094	$11,485	$14,266	$17,047	$19,828	$22,610	$26,781	$29,563	$30,953	$37,906	$44,859	$50,422
Maryland	20–29.99	23.0	$17,016	$19,136	$23,377	$27,617	$31,857	$36,098	$42,459	$46,699	$48,819	$59,420	$70,021	$78,502
Maryland	30–39.99	34.0	$19,090	$21,631	$26,714	$31,796	$36,878	$41,961	$49,584	$54,667	$57,208	$69,914	$82,620	$92,785
Maryland	40–59.99	46.0	$20,128	$23,368	$29,849	$36,330	$42,811	$49,292	$59,013	$65,494	$68,734	$84,936	$101,139	$114,100
Maryland	60–79.99	69.0	$29,288	$33,909	$43,150	$52,392	$61,633	$70,874	$84,736	$93,978	$98,598	$121,702	$144,805	$163,288
Maryland	80–99.99	85.1	$30,229	$35,466	$45,940	$56,413	$66,887	$77,361	$93,071	$103,545	$108,781	$134,966	$161,150	$182,097
Maryland	100 <	145.0	$45,261	$53,531	$70,069	$86,607	$103,146	$119,684	$144,492	$161,030	$169,299	$210,645	$251,991	$285,068
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$9,027	$10,227	$12,628	$15,029	$17,431	$19,832	$23,433	$25,834	$27,035	$33,038	$39,040	$43,843

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$10,096	$11,489	$14,274	$17,058	$19,843	$22,628	$26,806	$29,590	$30,983	$37,945	$44,907	$50,477
Massachusetts	20–29.99	23.0	$17,018	$19,141	$23,387	$27,632	$31,878	$36,123	$42,491	$46,737	$48,859	$59,473	$70,087	$78,578
Massachusetts	30–39.99	34.0	$19,094	$21,639	$26,729	$31,818	$36,908	$41,998	$49,633	$54,722	$57,267	$69,992	$82,716	$92,896
Massachusetts	40–59.99	46.0	$20,133	$23,378	$29,869	$36,360	$42,851	$49,342	$59,078	$65,569	$68,814	$85,042	$101,269	$114,251
Massachusetts	60–79.99	69.0	$29,296	$33,924	$43,181	$52,437	$61,693	$70,950	$84,834	$94,091	$98,719	$121,860	$145,001	$163,513
Massachusetts	80–99.99	85.1	$30,239	$35,485	$45,977	$56,469	$66,961	$77,453	$93,192	$103,684	$108,930	$135,160	$161,391	$182,375
Massachusetts	100 <	145.0	$45,277	$53,562	$70,132	$86,702	$103,272	$119,842	$144,697	$161,267	$169,552	$210,978	$252,403	$285,543
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$8,895	$9,964	$12,102	$14,240	$16,377	$18,515	$21,722	$23,860	$24,929	$30,273	$35,618	$39,893
Michigan	15–19.99	17.0	$9,910	$11,116	$13,527	$15,939	$18,351	$20,763	$24,381	$26,793	$27,999	$34,029	$40,058	$44,882
Michigan	20–29.99	23.0	$16,766	$18,636	$22,377	$26,118	$29,859	$33,600	$39,211	$42,952	$44,822	$54,174	$63,526	$71,008
Michigan	30–39.99	34.0	$18,721	$20,893	$25,236	$29,580	$33,924	$38,268	$44,783	$49,127	$51,299	$62,159	$73,018	$81,706
Michigan	40–59.99	46.0	$19,628	$22,369	$27,850	$33,332	$38,814	$44,295	$52,517	$57,999	$60,740	$74,444	$88,148	$99,111
Michigan	60–79.99	69.0	$28,539	$32,410	$40,153	$47,895	$55,637	$63,380	$74,993	$82,736	$86,607	$105,963	$125,319	$140,803
Michigan	80–99.99	85.1	$29,305	$33,617	$42,242	$50,867	$59,492	$68,117	$81,054	$89,679	$93,992	$115,554	$137,116	$154,366
Michigan	100 <	145.0	$43,686	$50,381	$63,769	$77,157	$90,546	$103,934	$124,017	$137,406	$144,100	$177,571	$211,042	$237,819
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$8,878	$9,931	$12,035	$14,140	$16,245	$18,349	$21,506	$23,611	$24,663	$29,925	$35,186	$39,396
Minnesota	15–19.99	17.0	$9,886	$11,069	$13,434	$15,798	$18,163	$20,528	$24,076	$26,441	$27,623	$33,535	$39,448	$44,177
Minnesota	20–29.99	23.0	$16,734	$18,573	$22,250	$25,927	$29,605	$33,282	$38,798	$42,475	$44,314	$53,507	$62,700	$70,054
Minnesota	30–39.99	34.0	$18,674	$20,799	$25,049	$29,298	$33,548	$37,798	$44,173	$48,423	$50,547	$61,172	$71,797	$80,296
Minnesota	40–59.99	46.0	$19,564	$22,242	$27,596	$32,951	$38,305	$43,660	$51,691	$57,046	$59,723	$73,109	$86,495	$97,204
Minnesota	60–79.99	69.0	$28,444	$32,220	$39,771	$47,323	$54,875	$62,426	$73,754	$81,306	$85,081	$103,961	$122,840	$137,943
Minnesota	80–99.99	85.1	$29,187	$33,382	$41,772	$50,162	$58,552	$66,941	$79,526	$87,916	$92,111	$113,085	$134,059	$150,839
Minnesota	100 <	145.0	$43,486	$49,980	$62,968	$75,955	$88,943	$101,931	$121,413	$134,400	$140,894	$173,364	$205,833	$231,809
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$9,136	$10,446	$13,066	$15,686	$18,306	$20,926	$24,856	$27,476	$28,786	$35,335	$41,885	$47,125
Mississippi	15–19.99	17.0	$10,251	$11,799	$14,893	$17,988	$21,083	$24,178	$28,821	$31,915	$33,463	$41,200	$48,937	$55,127
Mississippi	20–29.99	23.0	$17,228	$19,561	$24,225	$28,890	$33,555	$38,220	$45,217	$49,882	$52,215	$63,877	$75,539	$84,869
Mississippi	30–39.99	34.0	$19,404	$22,259	$27,968	$33,678	$39,388	$45,098	$53,663	$59,372	$62,227	$76,502	$90,776	$102,196
Mississippi	40–59.99	46.0	$20,552	$24,217	$31,547	$38,876	$46,206	$53,536	$64,530	$71,860	$75,525	$93,849	$112,174	$126,833
Mississippi	60–79.99	69.0	$29,925	$35,182	$45,697	$56,212	$66,726	$77,241	$93,013	$103,527	$108,784	$135,071	$161,357	$182,387
Mississippi	80–99.99	85.1	$31,014	$37,036	$49,080	$61,124	$73,168	$85,212	$103,278	$115,322	$121,344	$151,454	$181,564	$205,652
Mississippi	100 <	145.0	$46,599	$56,206	$75,420	$94,634	$113,849	$133,063	$161,884	$181,098	$190,705	$238,740	$286,776	$325,204
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$8,965	$10,104	$12,382	$14,660	$16,937	$19,215	$22,632	$24,910	$26,049	$31,743	$37,438	$41,994
Missouri	15–19.99	17.0	$10,009	$11,314	$13,924	$16,534	$19,145	$21,755	$25,670	$28,281	$29,586	$36,111	$42,637	$47,858
Missouri	20–29.99	23.0	$16,900	$18,905	$22,914	$26,923	$30,932	$34,942	$40,955	$44,964	$46,969	$56,992	$67,015	$75,033
Missouri	30–39.99	34.0	$18,919	$21,289	$26,030	$30,770	$35,511	$40,251	$47,362	$52,103	$54,473	$66,324	$78,176	$87,657
Missouri	40–59.99	46.0	$19,896	$22,906	$28,924	$34,942	$40,961	$46,979	$56,006	$62,025	$65,034	$80,080	$95,126	$107,162
Missouri	60–79.99	69.0	$28,942	$33,215	$41,763	$50,310	$58,858	$67,405	$80,227	$88,774	$93,048	$114,417	$135,786	$152,881
Missouri	80–99.99	85.1	$29,801	$34,610	$44,228	$53,846	$63,464	$73,082	$87,509	$97,127	$101,936	$125,981	$150,026	$169,262
Missouri	100 <	145.0	$44,532	$52,073	$67,153	$82,233	$97,314	$112,394	$135,015	$150,095	$157,636	$195,337	$233,038	$263,199
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$8,347	$9,215	$10,951	$12,687	$14,423	$16,158	$18,762	$20,498	$21,366	$25,706	$30,045	$33,517
Montana	15–19.99	17.0	$8,982	$9,903	$11,746	$13,588	$15,431	$17,273	$20,037	$21,879	$22,801	$27,407	$32,013	$35,698
Montana	20–29.99	23.0	$15,687	$17,172	$20,143	$23,113	$26,083	$29,054	$33,509	$36,480	$37,965	$45,391	$52,817	$58,758
Montana	30–39.99	34.0	$16,865	$18,468	$21,673	$24,878	$28,083	$31,288	$36,095	$39,300	$40,903	$48,915	$56,927	$63,337
Montana	40–59.99	46.0	$17,572	$19,542	$23,483	$27,424	$31,365	$35,305	$41,217	$45,157	$47,128	$56,980	$66,832	$74,714
Montana	60–79.99	69.0	$25,454	$28,170	$33,601	$39,033	$44,464	$49,895	$58,042	$63,473	$66,189	$79,767	$93,345	$104,208
Montana	80–99.99	85.1	$25,951	$28,838	$34,613	$40,387	$46,162	$51,936	$60,598	$66,373	$69,260	$83,696	$98,133	$109,682

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$37,498	$41,764	$50,296	$58,827	$67,359	$75,891	$88,689	$97,220	$101,486	$122,816	$144,145	$161,209
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$8,874	$9,921	$12,016	$14,111	$16,206	$18,301	$21,444	$23,539	$24,587	$29,824	$35,062	$39,252
Nebraska	15–19.99	17.0	$9,879	$11,055	$13,406	$15,758	$18,109	$20,460	$23,987	$26,339	$27,514	$33,393	$39,271	$43,974
Nebraska	20–29.99	23.0	$16,725	$18,555	$22,213	$25,872	$29,531	$33,190	$38,678	$42,337	$44,166	$53,314	$62,461	$69,778
Nebraska	30–39.99	34.0	$18,660	$20,772	$24,994	$29,217	$33,439	$37,662	$43,996	$48,219	$50,330	$60,887	$71,443	$79,889
Nebraska	40–59.99	46.0	$19,546	$22,205	$27,523	$32,840	$38,158	$43,476	$51,452	$56,770	$59,429	$72,723	$86,017	$96,653
Nebraska	60–79.99	69.0	$28,416	$32,164	$39,661	$47,157	$54,654	$62,151	$73,395	$80,892	$84,640	$103,382	$122,123	$137,116
Nebraska	80–99.99	85.1	$29,153	$33,314	$41,636	$49,958	$58,279	$66,601	$79,084	$87,406	$91,566	$112,371	$133,175	$149,819
Nebraska	100 <	145.0	$43,428	$49,864	$62,736	$75,608	$88,480	$101,351	$120,659	$133,531	$139,967	$172,147	$204,326	$230,070
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$8,123	$8,904	$10,467	$12,030	$13,593	$15,156	$17,500	$19,063	$19,845	$23,752	$27,659	$30,785
Nevada	15–19.99	17.0	$8,512	$9,311	$10,909	$12,506	$14,104	$15,701	$18,098	$19,695	$20,494	$24,488	$28,481	$31,676
Nevada	20–29.99	23.0	$15,245	$16,565	$19,204	$21,843	$24,482	$27,121	$31,079	$33,718	$35,038	$41,635	$48,233	$53,511
Nevada	30–39.99	34.0	$15,926	$17,284	$19,999	$22,714	$25,429	$28,144	$32,217	$34,932	$36,289	$43,077	$49,864	$55,294
Nevada	40–59.99	46.0	$17,240	$18,879	$22,157	$25,435	$28,713	$31,991	$36,908	$40,186	$41,825	$50,020	$58,215	$64,771
Nevada	60–79.99	69.0	$24,957	$27,176	$31,613	$36,050	$40,487	$44,924	$51,579	$56,016	$58,235	$69,327	$80,419	$89,293
Nevada	80–99.99	85.1	$25,338	$27,612	$32,160	$36,708	$41,257	$45,805	$52,627	$57,175	$59,450	$70,820	$82,191	$91,287
Nevada	100 <	145.0	$33,881	$37,102	$43,545	$49,987	$56,429	$62,872	$72,535	$78,978	$82,199	$98,304	$114,410	$127,295
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$9,003	$10,180	$12,534	$14,888	$17,241	$19,595	$23,126	$25,480	$26,657	$32,541	$38,426	$43,134

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$10,063	$11,422	$14,140	$16,857	$19,575	$22,293	$26,370	$29,088	$30,447	$37,242	$44,037	$49,473
New Hampshire	20–29.99	23.0	$16,973	$19,051	$23,205	$27,360	$31,515	$35,670	$41,902	$46,057	$48,134	$58,522	$68,909	$77,218
New Hampshire	30–39.99	34.0	$19,027	$21,505	$26,461	$31,416	$36,372	$41,328	$48,762	$53,718	$56,196	$68,585	$80,975	$90,887
New Hampshire	40–59.99	46.0	$20,042	$23,197	$29,507	$35,816	$42,126	$48,436	$57,900	$64,210	$67,365	$83,139	$98,913	$111,533
New Hampshire	60–79.99	69.0	$29,160	$33,652	$42,637	$51,621	$60,606	$69,591	$83,067	$92,052	$96,544	$119,006	$141,467	$159,436
New Hampshire	80–99.99	85.1	$30,071	$35,149	$45,306	$55,463	$65,620	$75,777	$91,013	$101,170	$106,248	$131,640	$157,033	$177,347
New Hampshire	100 <	145.0	$44,992	$52,991	$68,990	$84,989	$100,987	$116,986	$140,985	$156,983	$164,983	$204,980	$244,977	$276,975
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$9,077	$10,327	$12,828	$15,329	$17,829	$20,330	$24,082	$26,582	$27,833	$34,085	$40,337	$45,339
New Jersey	15–19.99	17.0	$10,167	$11,630	$14,556	$17,482	$20,408	$23,335	$27,724	$30,650	$32,113	$39,429	$46,744	$52,597
New Jersey	20–29.99	23.0	$17,114	$19,332	$23,769	$28,206	$32,642	$37,079	$43,734	$48,170	$50,389	$61,480	$72,572	$81,445
New Jersey	30–39.99	34.0	$19,235	$21,921	$27,294	$32,666	$38,038	$43,411	$51,469	$56,842	$59,528	$72,959	$86,390	$97,135
New Jersey	40–59.99	46.0	$20,324	$23,760	$30,634	$37,507	$44,380	$51,253	$61,563	$68,436	$71,873	$89,056	$106,239	$119,986
New Jersey	60–79.99	69.0	$29,583	$34,498	$44,327	$54,157	$63,987	$73,817	$88,562	$98,392	$103,307	$127,881	$152,456	$172,115
New Jersey	80–99.99	85.1	$30,592	$36,192	$47,391	$58,591	$69,790	$80,990	$97,789	$108,989	$114,588	$142,587	$170,586	$192,985
New Jersey	100 <	145.0	$45,880	$54,767	$72,542	$90,318	$108,093	$125,868	$152,531	$170,306	$179,193	$223,631	$268,069	$303,620
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$8,734	$9,642	$11,458	$13,273	$15,089	$16,905	$19,628	$21,444	$22,352	$26,891	$31,431	$35,062
New Mexico	15–19.99	17.0	$9,039	$10,016	$11,972	$13,928	$15,883	$17,839	$20,772	$22,728	$23,706	$28,595	$33,484	$37,395
New Mexico	20–29.99	23.0	$15,763	$17,325	$20,449	$23,572	$26,696	$29,819	$34,505	$37,628	$39,190	$46,999	$54,807	$61,055
New Mexico	30–39.99	34.0	$16,979	$18,694	$22,125	$25,557	$28,988	$32,419	$37,566	$40,998	$42,713	$51,291	$59,870	$66,732
New Mexico	40–59.99	46.0	$17,725	$19,848	$24,095	$28,342	$32,589	$36,836	$43,207	$47,454	$49,578	$60,195	$70,813	$79,307
New Mexico	60–79.99	69.0	$25,684	$28,629	$34,520	$40,410	$46,301	$52,192	$61,027	$66,918	$69,863	$84,590	$99,316	$111,097

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$28,163	$31,334	$37,675	$44,016	$50,357	$56,698	$66,209	$72,550	$75,721	$91,573	$107,426	$120,108
New Mexico	100 <	145.0	$41,741	$46,489	$55,986	$65,483	$74,980	$84,477	$98,722	$108,219	$112,968	$136,710	$160,453	$179,447
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$8,967	$10,108	$12,390	$14,671	$16,953	$19,235	$22,657	$24,939	$26,080	$31,784	$37,489	$42,052
New York	15–19.99	17.0	$10,012	$11,320	$13,935	$16,551	$19,167	$21,783	$25,706	$28,322	$29,630	$36,170	$42,709	$47,941
New York	20–29.99	23.0	$16,904	$18,912	$22,929	$26,946	$30,962	$34,979	$41,004	$45,021	$47,029	$57,071	$67,113	$75,146
New York	30–39.99	34.0	$18,925	$21,301	$26,052	$30,804	$35,555	$40,307	$47,434	$52,186	$54,562	$66,441	$78,320	$87,823
New York	40–59.99	46.0	$19,904	$22,921	$28,954	$34,987	$41,021	$47,054	$56,104	$62,137	$65,154	$80,238	$95,321	$107,388
New York	60–79.99	69.0	$28,953	$33,238	$41,808	$50,378	$58,948	$67,518	$80,373	$88,943	$93,228	$114,653	$136,078	$153,219
New York	80–99.99	85.1	$29,815	$34,638	$44,284	$53,930	$63,575	$73,221	$87,690	$97,335	$102,158	$126,273	$150,387	$169,678
New York	100 <	145.0	$44,556	$52,120	$67,248	$82,375	$97,503	$112,631	$135,323	$150,451	$158,014	$195,834	$233,653	$263,909
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$9,035	$10,244	$12,662	$15,081	$17,499	$19,917	$23,544	$25,962	$27,171	$33,217	$39,262	$44,098
North Carolina	15–19.99	17.0	$10,108	$11,513	$14,322	$17,131	$19,940	$22,749	$26,963	$29,772	$31,176	$38,199	$45,221	$50,839
North Carolina	20–29.99	23.0	$17,035	$19,174	$23,452	$27,730	$32,008	$36,286	$42,704	$46,982	$49,121	$59,816	$70,511	$79,068
North Carolina	30–39.99	34.0	$19,118	$21,687	$26,825	$31,963	$37,101	$42,239	$49,947	$55,085	$57,654	$70,499	$83,344	$93,620
North Carolina	40–59.99	46.0	$20,165	$23,443	$30,000	$36,556	$43,112	$49,668	$59,503	$66,059	$69,337	$85,728	$102,119	$115,231
North Carolina	60–79.99	69.0	$29,345	$34,022	$43,377	$52,731	$62,085	$71,440	$85,471	$94,826	$99,503	$122,889	$146,275	$164,984
North Carolina	80–99.99	85.1	$30,299	$35,606	$46,219	$56,832	$67,445	$78,058	$93,978	$104,591	$109,897	$136,430	$162,963	$184,189
North Carolina	100 <	145.0	$45,380	$53,768	$70,544	$87,320	$104,096	$120,872	$146,036	$162,812	$171,200	$213,140	$255,081	$288,633
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$8,741	$9,656	$11,485	$13,314	$15,144	$16,973	$19,717	$21,547	$22,462	$27,035	$31,609	$35,268
North Dakota	15–19.99	17.0	$9,048	$10,036	$12,011	$13,986	$15,961	$17,936	$20,898	$22,873	$23,861	$28,798	$33,736	$37,686
North Dakota	20–29.99	23.0	$16,471	$18,045	$21,195	$24,345	$27,495	$30,644	$35,369	$38,519	$40,094	$47,968	$55,842	$62,142

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			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$16,998	$18,733	$22,203	$25,673	$29,143	$32,613	$37,818	$41,288	$43,023	$51,698	$60,374	$67,314
North Dakota	40–59.99	46.0	$19,037	$21,187	$25,486	$29,786	$34,085	$38,385	$44,834	$49,133	$51,283	$62,032	$72,780	$81,379
North Dakota	60–79.99	69.0	$27,652	$30,637	$36,606	$42,575	$48,545	$54,514	$63,468	$69,437	$72,422	$87,345	$102,268	$114,206
North Dakota	80–99.99	85.1	$28,212	$31,431	$37,869	$44,307	$50,745	$57,183	$66,840	$73,278	$76,497	$92,592	$108,687	$121,563
North Dakota	100 <	145.0	$41,823	$46,654	$56,317	$65,979	$75,641	$85,304	$99,797	$109,459	$114,290	$138,446	$162,602	$181,926
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$8,977	$10,127	$12,428	$14,729	$17,029	$19,330	$22,782	$25,082	$26,233	$31,985	$37,737	$42,339
Ohio	15–19.99	17.0	$10,025	$11,347	$13,989	$16,632	$19,275	$21,918	$25,882	$28,525	$29,847	$36,454	$43,061	$48,347
Ohio	20–29.99	23.0	$16,922	$18,949	$23,002	$27,056	$31,109	$35,162	$41,242	$45,295	$47,322	$57,455	$67,588	$75,695
Ohio	30–39.99	34.0	$18,952	$21,355	$26,160	$30,966	$35,772	$40,578	$47,786	$52,592	$54,995	$67,009	$79,023	$88,635
Ohio	40–59.99	46.0	$19,940	$22,994	$29,100	$35,207	$41,313	$47,420	$56,580	$62,686	$65,740	$81,006	$96,273	$108,486
Ohio	60–79.99	69.0	$29,008	$33,348	$42,027	$50,707	$59,387	$68,067	$81,087	$89,767	$94,107	$115,806	$137,506	$154,865
Ohio	80–99.99	85.1	$29,883	$34,774	$44,555	$54,336	$64,117	$73,898	$88,570	$98,351	$103,242	$127,694	$152,147	$171,710
Ohio	100 <	145.0	$44,671	$52,351	$67,709	$83,068	$98,426	$113,785	$136,822	$152,181	$159,860	$198,256	$236,653	$267,370
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$8,923	$10,019	$12,212	$14,405	$16,597	$18,790	$22,079	$24,272	$25,369	$30,851	$36,333	$40,718
Oklahoma	15–19.99	17.0	$9,949	$11,194	$13,683	$16,173	$18,663	$21,153	$24,887	$27,377	$28,622	$34,847	$41,071	$46,051
Oklahoma	20–29.99	23.0	$16,819	$18,742	$22,588	$26,434	$30,281	$34,127	$39,896	$43,742	$45,665	$55,281	$64,896	$72,589
Oklahoma	30–39.99	34.0	$18,799	$21,049	$25,548	$30,048	$34,547	$39,047	$45,796	$50,296	$52,546	$63,795	$75,044	$84,043
Oklahoma	40–59.99	46.0	$19,733	$22,580	$28,272	$33,964	$39,657	$45,349	$53,888	$59,580	$62,427	$76,658	$90,889	$102,273
Oklahoma	60–79.99	69.0	$28,697	$32,726	$40,785	$48,844	$56,902	$64,961	$77,049	$85,107	$89,137	$109,283	$129,430	$145,547
Oklahoma	80–99.99	85.1	$29,500	$34,007	$43,022	$52,037	$61,052	$70,067	$83,590	$92,605	$97,112	$119,650	$142,187	$160,217
Oklahoma	100 <	145.0	$44,019	$51,045	$65,098	$79,151	$93,204	$107,257	$128,337	$142,390	$149,416	$184,549	$219,682	$247,788
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$9,008	$10,191	$12,555	$14,920	$17,284	$19,649	$23,196	$25,560	$26,742	$32,654	$38,565	$43,294
Oregon	15–19.99	17.0	$10,070	$11,437	$14,170	$16,903	$19,636	$22,369	$26,469	$29,202	$30,568	$37,401	$44,234	$49,700
Oregon	20–29.99	23.0	$16,983	$19,071	$23,246	$27,422	$31,597	$35,773	$42,036	$46,211	$48,299	$58,737	$69,175	$77,526
Oregon	30–39.99	34.0	$19,042	$21,535	$26,521	$31,507	$36,494	$41,480	$48,959	$53,945	$56,438	$68,904	$81,369	$91,342
Oregon	40–59.99	46.0	$20,063	$23,238	$29,589	$35,939	$42,290	$48,641	$58,167	$64,518	$67,693	$83,570	$99,447	$112,148
Oregon	60–79.99	69.0	$29,191	$33,714	$42,760	$51,806	$60,852	$69,898	$83,467	$92,514	$97,037	$119,652	$142,267	$160,359
Oregon	80–99.99	85.1	$30,109	$35,225	$45,458	$55,691	$65,924	$76,157	$91,506	$101,739	$106,855	$132,438	$158,020	$178,485
Oregon	100 <	145.0	$45,056	$53,120	$69,248	$85,377	$101,505	$117,633	$141,825	$157,954	$166,018	$206,338	$246,659	$278,915
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$9,018	$10,210	$12,594	$14,978	$17,362	$19,746	$23,322	$25,706	$26,898	$32,858	$38,818	$43,586
Pennsylvania	15–19.99	17.0	$10,084	$11,464	$14,225	$16,986	$19,746	$22,507	$26,648	$29,408	$30,789	$37,690	$44,592	$50,113
Pennsylvania	20–29.99	23.0	$17,002	$19,108	$23,321	$27,534	$31,746	$35,959	$42,278	$46,490	$48,597	$59,128	$69,660	$78,085
Pennsylvania	30–39.99	34.0	$19,070	$21,590	$26,631	$31,673	$36,714	$41,755	$49,317	$54,358	$56,879	$69,482	$82,085	$92,168
Pennsylvania	40–59.99	46.0	$20,100	$23,312	$29,738	$36,163	$42,588	$49,013	$58,651	$65,077	$68,289	$84,352	$100,415	$113,266
Pennsylvania	60–79.99	69.0	$29,247	$33,826	$42,984	$52,141	$61,299	$70,457	$84,194	$93,352	$97,931	$120,825	$143,720	$162,036
Pennsylvania	80–99.99	85.1	$30,178	$35,363	$45,734	$56,105	$66,475	$76,846	$92,402	$102,773	$107,958	$133,885	$159,812	$180,553
Pennsylvania	100 <	145.0	$45,174	$53,355	$69,718	$86,081	$102,444	$118,807	$143,352	$159,715	$167,896	$208,804	$249,712	$282,438
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$9,052	$10,278	$12,730	$15,182	$17,634	$20,086	$23,763	$26,215	$27,441	$33,571	$39,701	$44,604
Rhode Island	15–19.99	17.0	$10,132	$11,561	$14,417	$17,274	$20,131	$22,988	$27,273	$30,130	$31,558	$38,701	$45,843	$51,556
Rhode Island	20–29.99	23.0	$17,067	$19,238	$23,581	$27,924	$32,267	$36,610	$43,124	$47,467	$49,638	$60,495	$71,352	$80,038
Rhode Island	30–39.99	34.0	$19,166	$21,783	$27,016	$32,250	$37,484	$42,717	$50,568	$55,802	$58,418	$71,503	$84,587	$95,054
Rhode Island	40–59.99	46.0	$20,230	$23,573	$30,258	$36,944	$43,630	$50,315	$60,343	$67,029	$70,372	$87,086	$103,800	$117,171
Rhode Island	60–79.99	69.0	$29,442	$34,216	$43,765	$53,313	$62,861	$72,410	$86,732	$96,281	$101,055	$124,926	$148,797	$167,893
Rhode Island	80–99.99	85.1	$30,419	$35,845	$46,697	$57,549	$68,402	$79,254	$95,533	$106,385	$111,811	$138,942	$166,073	$187,777
Rhode Island	100 <	145.0	$45,584	$54,176	$71,359	$88,543	$105,727	$122,910	$148,686	$165,870	$174,462	$217,421	$260,380	$294,747
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$9,060	$10,293	$12,761	$15,228	$17,695	$20,163	$23,864	$26,331	$27,564	$33,733	$39,901	$44,836
South Carolina	15–19.99	17.0	$10,143	$11,582	$14,461	$17,340	$20,218	$23,097	$27,415	$30,294	$31,733	$38,930	$46,126	$51,884
South Carolina	20–29.99	23.0	$17,082	$19,268	$23,640	$28,013	$32,385	$36,757	$43,316	$47,688	$49,874	$60,805	$71,736	$80,481
South Carolina	30–39.99	34.0	$19,188	$21,826	$27,104	$32,381	$37,658	$42,936	$50,852	$56,129	$58,768	$71,961	$85,154	$95,709
South Carolina	40–59.99	46.0	$20,260	$23,632	$30,376	$37,121	$43,866	$50,610	$60,727	$67,472	$70,844	$87,706	$104,568	$118,057
South Carolina	60–79.99	69.0	$29,486	$34,305	$43,942	$53,579	$63,216	$72,853	$87,308	$96,945	$101,763	$125,856	$149,948	$169,222
South Carolina	80–99.99	85.1	$30,473	$35,954	$46,916	$57,877	$68,839	$79,800	$96,243	$107,204	$112,685	$140,089	$167,493	$189,416
South Carolina	100 <	145.0	$45,677	$54,362	$71,732	$89,102	$106,471	$123,841	$149,896	$167,266	$175,951	$219,376	$262,800	$297,540
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$8,741	$9,656	$11,485	$13,315	$15,145	$16,974	$19,719	$21,548	$22,463	$27,037	$31,611	$35,271
South Dakota	15–19.99	17.0	$9,691	$10,679	$12,654	$14,630	$16,605	$18,580	$21,543	$23,518	$24,506	$29,444	$34,383	$38,333
South Dakota	20–29.99	23.0	$16,471	$18,046	$21,196	$24,346	$27,496	$30,646	$35,371	$38,522	$40,097	$47,972	$55,847	$62,147
South Dakota	30–39.99	34.0	$18,284	$20,020	$23,490	$26,961	$30,431	$33,902	$39,108	$42,578	$44,314	$52,990	$61,667	$68,608
South Dakota	40–59.99	46.0	$19,037	$21,187	$25,488	$29,788	$34,088	$38,388	$44,839	$49,139	$51,289	$62,040	$72,790	$81,391
South Dakota	60–79.99	69.0	$27,653	$30,638	$36,609	$42,579	$48,549	$54,520	$63,475	$69,445	$72,431	$87,357	$102,282	$114,223
South Dakota	80–99.99	85.1	$28,212	$31,432	$37,871	$44,311	$50,750	$57,190	$66,849	$73,288	$76,508	$92,607	$108,705	$121,584
South Dakota	100 <	145.0	$41,824	$46,657	$56,321	$65,986	$75,651	$85,315	$99,812	$109,477	$114,309	$138,471	$162,633	$181,962
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$9,067	$10,308	$12,789	$15,271	$17,752	$20,234	$23,956	$26,438	$27,679	$33,883	$40,087	$45,050
Tennessee	15–19.99	17.0	$10,153	$11,603	$14,502	$17,400	$20,299	$23,198	$27,547	$30,446	$31,895	$39,142	$46,390	$52,187
Tennessee	20–29.99	23.0	$17,096	$19,295	$23,695	$28,095	$32,494	$36,894	$43,494	$47,893	$50,093	$61,093	$72,092	$80,891
Tennessee	30–39.99	34.0	$19,208	$21,867	$27,185	$32,502	$37,820	$43,138	$51,115	$56,433	$59,091	$72,386	$85,681	$96,316
Tennessee	40–59.99	46.0	$20,287	$23,687	$30,486	$37,285	$44,085	$50,884	$61,083	$67,883	$71,282	$88,281	$105,279	$118,878
Tennessee	60–79.99	69.0	$29,527	$34,387	$44,106	$53,825	$63,544	$73,263	$87,842	$97,561	$102,421	$126,718	$151,016	$170,454

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$30,524	$36,055	$47,118	$58,181	$69,244	$80,307	$96,901	$107,964	$113,496	$141,153	$168,810	$190,936
Tennessee	100 <	145.0	$45,763	$54,535	$72,077	$89,619	$107,162	$124,704	$151,018	$168,561	$177,332	$221,188	$265,044	$300,129
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$8,919	$10,013	$12,199	$14,385	$16,572	$18,758	$22,038	$24,224	$25,318	$30,784	$36,250	$40,623
Texas	15–19.99	17.0	$9,944	$11,185	$13,665	$16,146	$18,627	$21,108	$24,829	$27,310	$28,550	$34,752	$40,954	$45,916
Texas	20–29.99	23.0	$16,813	$18,730	$22,564	$26,398	$30,232	$34,066	$39,817	$43,651	$45,568	$55,153	$64,738	$72,406
Texas	30–39.99	34.0	$18,790	$21,031	$25,512	$29,994	$34,475	$38,957	$45,679	$50,161	$52,402	$63,606	$74,810	$83,773
Texas	40–59.99	46.0	$19,721	$22,555	$28,223	$33,891	$39,559	$45,228	$53,730	$59,398	$62,232	$76,402	$90,572	$101,908
Texas	60–79.99	69.0	$28,679	$32,690	$40,712	$48,734	$56,756	$64,778	$76,811	$84,833	$88,845	$108,900	$128,955	$144,999
Texas	80–99.99	85.1	$29,477	$33,962	$42,932	$51,902	$60,872	$69,842	$83,297	$92,267	$96,752	$119,177	$141,601	$159,541
Texas	100 <	145.0	$43,980	$50,968	$64,945	$78,921	$92,897	$106,873	$127,838	$141,814	$148,802	$183,743	$218,684	$246,636
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$8,377	$9,275	$11,072	$12,868	$14,664	$16,460	$19,155	$20,951	$21,849	$26,339	$30,830	$34,422
Utah	15–19.99	17.0	$9,025	$9,989	$11,917	$13,845	$15,773	$17,701	$20,593	$22,521	$23,485	$28,304	$33,124	$36,980
Utah	20–29.99	23.0	$15,745	$17,288	$20,374	$23,460	$26,546	$29,632	$34,261	$37,347	$38,890	$46,606	$54,321	$60,493
Utah	30–39.99	34.0	$16,951	$18,639	$22,015	$25,391	$28,767	$32,143	$37,207	$40,583	$42,271	$50,710	$59,150	$65,902
Utah	40–59.99	46.0	$17,687	$19,773	$23,946	$28,118	$32,290	$36,462	$42,720	$46,893	$48,979	$59,409	$69,839	$78,184
Utah	60–79.99	69.0	$25,628	$28,517	$34,295	$40,074	$45,852	$51,630	$60,297	$66,076	$68,965	$83,411	$97,856	$109,413
Utah	80–99.99	85.1	$28,094	$31,195	$37,398	$43,600	$49,803	$56,005	$65,309	$71,511	$74,613	$90,119	$105,625	$118,030
Utah	100 <	145.0	$37,863	$42,493	$51,754	$61,015	$70,276	$79,537	$93,428	$102,689	$107,320	$130,472	$153,625	$172,147
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$8,935	$10,045	$12,263	$14,482	$16,701	$18,919	$22,247	$24,466	$25,575	$31,122	$36,668	$41,106
Vermont	15–19.99	17.0	$9,967	$11,230	$13,756	$16,283	$18,809	$21,336	$25,125	$27,652	$28,915	$35,231	$41,547	$46,600
Vermont	20–29.99	23.0	$16,844	$18,791	$22,687	$26,583	$30,479	$34,374	$40,218	$44,114	$46,061	$55,801	$65,540	$73,331

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$18,835	$21,122	$25,694	$30,267	$34,840	$39,413	$46,272	$50,845	$53,131	$64,563	$75,995	$85,141
Vermont	40–59.99	46.0	$19,783	$22,679	$28,470	$34,261	$40,053	$45,844	$54,531	$60,323	$63,219	$77,697	$92,176	$103,758
Vermont	60–79.99	69.0	$28,771	$32,875	$41,082	$49,289	$57,496	$65,703	$78,014	$86,221	$90,325	$110,843	$131,360	$147,775
Vermont	80–99.99	85.1	$29,592	$34,191	$43,389	$52,587	$61,785	$70,983	$84,780	$93,978	$98,577	$121,573	$144,568	$162,964
Vermont	100 <	145.0	$44,175	$51,357	$65,722	$80,087	$94,453	$108,818	$130,365	$144,730	$151,913	$187,826	$223,739	$252,469
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$9,004	$10,183	$12,539	$14,896	$17,252	$19,609	$23,144	$25,500	$26,678	$32,570	$38,461	$43,174
Virginia	15–19.99	17.0	$10,065	$11,425	$14,147	$16,869	$19,591	$22,312	$26,395	$29,117	$30,478	$37,282	$44,086	$49,530
Virginia	20–29.99	23.0	$16,976	$19,056	$23,216	$27,376	$31,536	$35,696	$41,936	$46,096	$48,176	$58,576	$68,976	$77,296
Virginia	30–39.99	34.0	$19,031	$21,512	$26,476	$31,439	$36,403	$41,366	$48,812	$53,775	$56,257	$68,666	$81,074	$91,001
Virginia	40–59.99	46.0	$20,047	$23,207	$29,527	$35,847	$42,167	$48,487	$57,967	$64,287	$67,447	$83,248	$99,048	$111,688
Virginia	60–79.99	69.0	$29,168	$33,668	$42,668	$51,668	$60,668	$69,668	$83,168	$92,168	$96,668	$119,168	$141,668	$159,668
Virginia	80–99.99	85.1	$30,081	$35,169	$45,345	$55,521	$65,697	$75,873	$91,137	$101,313	$106,401	$131,841	$157,281	$177,633
Virginia	100 <	145.0	$45,008	$53,023	$69,055	$85,086	$101,118	$117,149	$141,196	$157,228	$165,243	$205,322	$245,400	$277,463
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$8,949	$10,072	$12,318	$14,564	$16,810	$19,056	$22,425	$24,671	$25,794	$31,409	$37,023	$41,515
Washington	15–19.99	17.0	$9,986	$11,269	$13,834	$16,399	$18,964	$21,529	$25,377	$27,942	$29,224	$35,637	$42,050	$47,180
Washington	20–29.99	23.0	$16,870	$18,844	$22,792	$26,740	$30,688	$34,636	$40,558	$44,506	$46,480	$56,350	$66,221	$74,117
Washington	30–39.99	34.0	$18,874	$21,199	$25,849	$30,499	$35,150	$39,800	$46,775	$51,425	$53,750	$65,376	$77,001	$86,302
Washington	40–59.99	46.0	$19,835	$22,783	$28,679	$34,576	$40,472	$46,368	$55,212	$61,108	$64,056	$78,797	$93,537	$105,329
Washington	60–79.99	69.0	$28,850	$33,032	$41,396	$49,760	$58,125	$66,489	$79,035	$87,399	$91,581	$112,492	$133,402	$150,131
Washington	80–99.99	85.1	$29,688	$34,384	$43,776	$53,168	$62,560	$71,952	$86,039	$95,431	$100,127	$123,607	$147,086	$165,870
Washington	100 <	145.0	$44,340	$51,687	$66,382	$81,078	$95,773	$110,468	$132,511	$147,206	$154,554	$191,292	$228,030	$257,420
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 4 – NONRESIDENTIAL											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$9,031	$10,236	$12,647	$15,057	$17,467	$19,877	$23,492	$25,903	$27,108	$33,133	$39,159	$43,979
West Virginia	15–19.99	17.0	$10,103	$11,501	$14,299	$17,097	$19,895	$22,693	$26,889	$29,687	$31,086	$38,081	$45,075	$50,671
West Virginia	20–29.99	23.0	$17,027	$19,159	$23,421	$27,684	$31,947	$36,210	$42,605	$46,867	$48,999	$59,656	$70,313	$78,839
West virginia	30–39.99	34.0	$19,107	$21,664	$26,780	$31,896	$37,011	$42,127	$49,800	$54,916	$57,474	$70,263	$83,052	$93,283
West Virginia	40–59.99	46.0	$20,150	$23,413	$29,939	$36,465	$42,990	$49,516	$59,305	$65,831	$69,094	$85,408	$101,723	$114,774
West Virginia	60–79.99	69.0	$29,322	$33,976	$43,285	$52,594	$61,903	$71,211	$85,174	$94,483	$99,137	$122,409	$145,681	$164,298
West Virginia	80–99.99	85.1	$30,271	$35,549	$46,106	$56,663	$67,219	$77,776	$93,611	$104,168	$109,446	$135,838	$162,230	$183,343
West Virginia	100 <	145.0	$45,332	$53,672	$70,352	$87,032	$103,712	$120,392	$145,412	$162,092	$170,432	$212,132	$253,832	$287,192
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$8,908	$9,990	$12,153	$14,317	$16,481	$18,644	$21,890	$24,053	$25,135	$30,544	$35,953	$40,280
Wisconsin	15–19.99	17.0	$9,928	$11,152	$13,601	$16,049	$18,498	$20,946	$24,619	$27,067	$28,291	$34,412	$40,534	$45,430
Wisconsin	20–29.99	23.0	$16,791	$18,686	$22,476	$26,266	$30,057	$33,847	$39,532	$43,323	$45,218	$54,693	$64,169	$71,750
Wisconsin	30–39.99	34.0	$18,757	$20,966	$25,383	$29,800	$34,217	$38,633	$45,259	$49,676	$51,884	$62,926	$73,969	$82,802
Wisconsin	40–59.99	46.0	$19,677	$22,468	$28,048	$33,629	$39,209	$44,790	$53,161	$58,741	$61,531	$75,483	$89,434	$100,595
Wisconsin	60–79.99	69.0	$28,613	$32,559	$40,449	$48,340	$56,231	$64,122	$75,958	$83,849	$87,794	$107,521	$127,248	$143,029
Wisconsin	80–99.99	85.1	$29,396	$33,800	$42,608	$51,416	$60,224	$69,032	$82,244	$91,052	$95,456	$117,476	$139,496	$157,112
Wisconsin	100 <	145.0	$43,842	$50,692	$64,393	$78,093	$91,793	$105,494	$126,044	$139,745	$146,595	$180,846	$215,096	$242,497
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$8,726	$9,626	$11,426	$13,226	$15,026	$16,826	$19,527	$21,327	$22,227	$26,727	$31,227	$34,827
Wyoming	15–19.99	17.0	$9,027	$9,994	$11,928	$13,861	$15,794	$17,728	$20,628	$22,562	$23,528	$28,362	$33,195	$37,062
Wyoming	20–29.99	23.0	$16,442	$17,989	$21,083	$24,176	$27,270	$30,363	$35,003	$38,097	$39,644	$47,377	$55,111	$61,298
Wyoming	30–39.99	34.0	$16,956	$18,650	$22,037	$25,424	$28,810	$32,197	$37,278	$40,665	$42,358	$50,825	$59,292	$66,066
Wyoming	40–59.99	46.0	$18,981	$21,074	$25,261	$29,448	$33,635	$37,822	$44,103	$48,289	$50,383	$60,850	$71,318	$79,692
Wyoming	60–79.99	69.0	$27,568	$30,468	$36,269	$42,069	$47,870	$53,670	$62,371	$68,171	$71,071	$85,573	$100,074	$111,675
Wyoming	80–99.99	85.1	$28,107	$31,222	$37,452	$43,682	$49,912	$56,142	$65,487	$71,717	$74,832	$90,406	$105,981	$118,441
Wyoming	100 <	145.0	$41,646	$46,300	$55,607	$64,915	$74,223	$83,530	$97,492	$106,799	$111,453	$134,722	$157,991	$176,606

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Alabama	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alabama	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alabama	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alabama	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alabama	10–14.99	12.0	$12,693	$13,965	$16,511	$19,056	$21,601	$24,146	$27,964	$30,509	$31,782	$38,145	$44,508	$49,599
Alabama	15–19.99	17.0	$15,078	$16,573	$19,562	$22,551	$25,540	$28,529	$33,013	$36,002	$37,496	$44,969	$52,442	$58,420
Alabama	20–29.99	23.0	$24,345	$26,605	$31,127	$35,649	$40,170	$44,692	$51,475	$55,996	$58,257	$69,562	$80,866	$89,909
Alabama	30–39.99	34.0	$29,058	$31,807	$37,305	$42,803	$48,302	$53,800	$62,047	$67,545	$70,294	$84,040	$97,785	$108,781
Alabama	40–59.99	46.0	$30,169	$33,691	$40,734	$47,777	$54,821	$61,864	$72,429	$79,473	$82,994	$100,603	$118,211	$132,298
Alabama	60–79.99	69.0	$44,350	$49,393	$59,478	$69,563	$79,648	$89,733	$104,861	$114,946	$119,989	$145,201	$170,414	$190,584
Alabama	80–99.99	85.1	$45,390	$51,147	$62,661	$74,175	$85,690	$97,204	$114,475	$125,990	$131,747	$160,532	$189,318	$212,347
Alabama	100 <	145.0	$73,188	$82,344	$100,655	$118,967	$137,278	$155,590	$183,057	$201,369	$210,525	$256,304	$302,083	$338,706
Alaska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Alaska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Alaska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Alaska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Alaska	10–14.99	12.0	$12,543	$13,666	$15,912	$18,158	$20,404	$22,650	$26,019	$28,265	$29,388	$35,003	$40,617	$45,109
Alaska	15–19.99	17.0	$14,866	$16,149	$18,714	$21,279	$23,844	$26,409	$30,257	$32,822	$34,104	$40,517	$46,930	$52,060
Alaska	20–29.99	23.0	$24,058	$26,032	$29,980	$33,928	$37,876	$41,824	$47,746	$51,694	$53,668	$63,538	$73,409	$81,305
Alaska	30–39.99	34.0	$28,634	$30,959	$35,609	$40,259	$44,910	$49,560	$56,535	$61,185	$63,510	$75,136	$86,761	$96,062
Alaska	40–59.99	46.0	$29,595	$32,543	$38,439	$44,336	$50,232	$56,128	$64,972	$70,868	$73,816	$88,557	$103,297	$115,089
Alaska	60–79.99	69.0	$43,490	$47,672	$56,036	$64,400	$72,765	$81,129	$93,675	$102,039	$106,221	$127,132	$148,042	$164,771
Alaska	80–99.99	85.1	$44,328	$49,024	$58,416	$67,808	$77,200	$86,592	$100,679	$110,071	$114,767	$138,247	$161,726	$180,510
Alaska	100 <	145.0	$71,380	$78,727	$93,422	$108,118	$122,813	$137,508	$159,551	$174,246	$181,594	$218,332	$255,070	$284,460
Arizona	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arizona	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arizona	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arizona	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arizona	10–14.99	12.0	$11,203	$12,027	$13,675	$15,323	$16,972	$18,620	$21,092	$22,740	$23,564	$27,684	$31,805	$35,101
Arizona	15–19.99	17.0	$12,514	$13,373	$15,091	$16,809	$18,527	$20,245	$22,823	$24,541	$25,400	$29,695	$33,991	$37,427
Arizona	20–29.99	23.0	$21,403	$22,804	$25,606	$28,408	$31,211	$34,013	$38,216	$41,018	$42,419	$49,425	$56,430	$62,035
Arizona	30–39.99	34.0	$23,929	$25,407	$28,364	$31,320	$34,276	$37,232	$41,667	$44,623	$46,101	$53,492	$60,883	$66,796

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Arizona	40–59.99	46.0	$24,591	$26,394	$29,998	$33,602	$37,207	$40,811	$46,218	$49,822	$51,625	$60,636	$69,647	$76,856
Arizona	60–79.99	69.0	$35,984	$38,447	$43,374	$48,301	$53,227	$58,154	$65,544	$70,471	$72,934	$85,250	$97,567	$107,420
Arizona	80–99.99	85.1	$42,209	$44,785	$49,937	$55,089	$60,241	$65,393	$73,122	$78,274	$80,850	$93,730	$106,611	$116,915
Arizona	100 <	145.0	$56,488	$60,223	$67,695	$75,166	$82,637	$90,109	$101,316	$108,787	$112,523	$131,201	$149,879	$164,822
Arkansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Arkansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Arkansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Arkansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Arkansas	10–14.99	12.0	$12,677	$13,934	$16,449	$18,963	$21,478	$23,992	$27,764	$30,278	$31,535	$37,821	$44,107	$49,136
Arkansas	15–19.99	17.0	$15,056	$16,529	$19,474	$22,420	$25,365	$28,310	$32,729	$35,674	$37,147	$44,510	$51,873	$57,764
Arkansas	20–29.99	23.0	$24,315	$26,546	$31,009	$35,471	$39,934	$44,396	$51,090	$55,553	$57,784	$68,940	$80,097	$89,022
Arkansas	30–39.99	34.0	$29,014	$31,720	$37,130	$42,541	$47,952	$53,362	$61,479	$66,889	$69,595	$83,121	$96,648	$107,470
Arkansas	40–59.99	46.0	$30,110	$33,572	$40,497	$47,422	$54,348	$61,273	$71,660	$78,585	$82,048	$99,361	$116,673	$130,524
Arkansas	60–79.99	69.0	$44,262	$49,215	$59,123	$69,031	$78,938	$88,846	$103,707	$113,615	$118,569	$143,338	$168,107	$187,922
Arkansas	80–99.99	85.1	$45,280	$50,928	$62,223	$73,519	$84,814	$96,110	$113,053	$124,348	$129,996	$158,234	$186,473	$209,064
Arkansas	100 <	145.0	$73,001	$81,971	$99,909	$117,848	$135,787	$153,725	$180,633	$198,572	$207,541	$252,388	$297,235	$333,112
California	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
California	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
California	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
California	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
California	10–14.99	12.0	$12,360	$13,300	$15,179	$17,059	$18,938	$20,818	$23,637	$25,516	$26,456	$31,155	$35,854	$39,613
California	15–19.99	17.0	$14,607	$15,630	$17,676	$19,722	$21,768	$23,814	$26,883	$28,929	$29,952	$35,066	$40,181	$44,273
California	20–29.99	23.0	$23,707	$25,329	$28,575	$31,821	$35,067	$38,312	$43,181	$46,427	$48,050	$56,164	$64,278	$70,770
California	30–39.99	34.0	$28,115	$29,921	$33,533	$37,145	$40,757	$44,369	$49,787	$53,399	$55,205	$64,234	$73,264	$80,488
California	40–59.99	46.0	$28,893	$31,139	$35,630	$40,122	$44,613	$49,105	$55,842	$60,333	$62,579	$73,808	$85,036	$94,019
California	60–79.99	69.0	$42,436	$45,565	$51,822	$58,079	$64,337	$70,594	$79,980	$86,237	$89,365	$105,008	$120,651	$133,166
California	80–99.99	85.1	$43,029	$46,426	$53,219	$60,012	$66,805	$73,599	$83,788	$90,582	$93,978	$110,961	$127,944	$141,531
California	100 <	145.0	$69,166	$74,300	$84,567	$94,834	$105,102	$115,369	$130,770	$141,038	$146,172	$171,840	$197,509	$218,044
Colorado	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Colorado	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Colorado	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Colorado	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Colorado	10–14.99	12.0	$12,305	$13,189	$14,958	$16,727	$18,496	$20,265	$22,919	$24,688	$25,573	$29,995	$34,418	$37,956

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Colorado	15–19.99	17.0	$14,528	$15,473	$17,363	$19,252	$21,142	$23,031	$25,866	$27,755	$28,700	$33,424	$38,147	$41,927
Colorado	20–29.99	23.0	$23,601	$25,118	$28,152	$31,186	$34,220	$37,254	$41,805	$44,839	$46,356	$53,941	$61,526	$67,595
Colorado	30–39.99	34.0	$27,958	$29,608	$32,907	$36,206	$39,505	$42,804	$47,753	$51,052	$52,701	$60,949	$69,196	$75,795
Colorado	40–59.99	46.0	$28,681	$30,715	$34,783	$38,852	$42,920	$46,988	$53,090	$57,158	$59,192	$69,362	$79,533	$87,669
Colorado	60–79.99	69.0	$42,119	$44,930	$50,552	$56,174	$61,797	$67,419	$75,852	$81,474	$84,285	$98,341	$112,396	$123,640
Colorado	80–99.99	85.1	$42,638	$45,643	$51,653	$57,663	$63,673	$69,683	$78,698	$84,708	$87,713	$102,738	$117,763	$129,783
Colorado	100 <	145.0	$68,499	$72,965	$81,898	$90,831	$99,764	$108,697	$122,096	$131,029	$135,496	$157,828	$180,161	$198,027
Connecticut	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Connecticut	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Connecticut	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Connecticut	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Connecticut	10–14.99	12.0	$12,642	$13,865	$16,310	$18,754	$21,199	$23,644	$27,311	$29,756	$30,978	$37,090	$43,202	$48,092
Connecticut	15–19.99	17.0	$15,007	$16,430	$19,277	$22,124	$24,971	$27,817	$32,088	$34,934	$36,358	$43,475	$50,592	$56,285
Connecticut	20–29.99	23.0	$24,248	$26,413	$30,742	$35,071	$39,400	$43,729	$50,223	$54,552	$56,717	$67,540	$78,363	$87,021
Connecticut	30–39.99	34.0	$28,916	$31,522	$36,736	$41,949	$47,163	$52,376	$60,197	$65,410	$68,017	$81,051	$94,085	$104,512
Connecticut	40–59.99	46.0	$29,976	$33,305	$39,964	$46,622	$53,280	$59,939	$69,926	$76,584	$79,913	$96,559	$113,205	$126,521
Connecticut	60–79.99	69.0	$44,062	$48,815	$58,323	$67,830	$77,338	$86,845	$101,106	$110,614	$115,367	$139,136	$162,904	$181,919
Connecticut	80–99.99	85.1	$45,033	$50,434	$61,236	$72,038	$82,840	$93,642	$109,844	$120,646	$126,047	$153,052	$180,056	$201,660
Connecticut	100 <	145.0	$72,581	$81,130	$98,227	$115,325	$132,423	$149,520	$175,167	$192,264	$200,813	$243,557	$286,301	$320,497
Delaware	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Delaware	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Delaware	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Delaware	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Delaware	10–14.99	12.0	$12,627	$13,835	$16,249	$18,664	$21,078	$23,493	$27,115	$29,529	$30,736	$36,773	$42,809	$47,638
Delaware	15–19.99	17.0	$14,986	$16,388	$19,192	$21,995	$24,799	$27,603	$31,809	$34,613	$36,015	$43,025	$50,035	$55,643
Delaware	20–29.99	23.0	$24,219	$26,355	$30,626	$34,897	$39,168	$43,440	$49,846	$54,118	$56,253	$66,931	$77,609	$86,152
Delaware	30–39.99	34.0	$28,873	$31,437	$36,565	$41,692	$46,820	$51,948	$59,640	$64,768	$67,332	$80,151	$92,971	$103,227
Delaware	40–59.99	46.0	$29,918	$33,190	$39,732	$46,274	$52,817	$59,359	$69,173	$75,715	$78,986	$95,342	$111,698	$124,783
Delaware	60–79.99	69.0	$43,975	$48,641	$57,975	$67,309	$76,642	$85,976	$99,976	$109,310	$113,976	$137,310	$160,644	$179,311
Delaware	80–99.99	85.1	$44,926	$50,220	$60,807	$71,395	$81,982	$92,570	$108,451	$119,038	$124,332	$150,800	$177,269	$198,444
Delaware	100 <	145.0	$72,398	$80,764	$97,497	$114,229	$130,961	$147,694	$172,792	$189,524	$197,890	$239,721	$281,552	$315,017
District of Columbia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
District of Columbia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
District of Columbia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
District of Columbia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
District of Columbia	10–14.99	12.0	$12,619	$13,819	$16,217	$18,616	$21,014	$23,413	$27,010	$29,409	$30,608	$36,604	$42,600	$47,397
District of Columbia	15–19.99	17.0	$14,974	$16,365	$19,146	$21,927	$24,708	$27,490	$31,661	$34,443	$35,833	$42,786	$49,739	$55,302
District of Columbia	20–29.99	23.0	$24,204	$26,324	$30,565	$34,805	$39,045	$43,286	$49,647	$53,887	$56,007	$66,608	$77,209	$85,690
District of Columbia	30–39.99	34.0	$28,850	$31,391	$36,474	$41,556	$46,638	$51,721	$59,344	$64,427	$66,968	$79,674	$92,380	$102,545
District of Columbia	40–59.99	46.0	$29,888	$33,128	$39,609	$46,090	$52,571	$59,052	$68,773	$75,254	$78,494	$94,696	$110,899	$123,860
District of Columbia	60–79.99	69.0	$43,928	$48,549	$57,790	$67,032	$76,273	$85,514	$99,376	$108,618	$113,238	$136,342	$159,445	$177,928
District of Columbia	80–99.99	85.1	$44,869	$50,106	$60,580	$71,053	$81,527	$92,001	$107,711	$118,185	$123,421	$149,606	$175,790	$196,737
District of Columbia	100 <	145.0	$72,301	$80,571	$97,109	$113,647	$130,186	$146,724	$171,532	$188,070	$196,339	$237,685	$279,031	$312,108
Florida	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Florida	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Florida	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Florida	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Florida	10–14.99	12.0	$12,834	$14,247	$17,074	$19,901	$22,728	$25,555	$29,796	$32,623	$34,037	$41,104	$48,172	$53,826
Florida	15–19.99	17.0	$15,278	$16,972	$20,360	$23,749	$27,137	$30,525	$35,608	$38,996	$40,690	$49,161	$57,632	$64,409
Florida	20–29.99	23.0	$24,615	$27,146	$32,207	$37,269	$42,331	$47,393	$54,986	$60,048	$62,579	$75,233	$87,888	$98,012
Florida	30–39.99	34.0	$29,457	$32,606	$38,902	$45,199	$51,496	$57,792	$67,237	$73,534	$76,682	$92,424	$108,165	$120,759
Florida	40–59.99	46.0	$30,709	$34,771	$42,895	$51,018	$59,142	$67,266	$79,451	$87,575	$91,637	$111,946	$132,256	$148,503
Florida	60–79.99	69.0	$45,161	$51,013	$62,719	$74,425	$86,130	$97,836	$115,394	$127,100	$132,952	$162,216	$191,480	$214,891
Florida	80–99.99	85.1	$46,389	$53,145	$66,658	$80,171	$93,684	$107,197	$127,466	$140,979	$147,736	$181,518	$215,300	$242,326
Florida	100 <	145.0	$74,891	$85,749	$107,466	$129,183	$150,900	$172,617	$205,192	$226,909	$237,768	$292,060	$346,352	$389,786
Georgia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Georgia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Georgia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Georgia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Georgia	10–14.99	12.0	$12,712	$14,005	$16,590	$19,174	$21,759	$24,344	$28,221	$30,805	$32,098	$38,559	$45,021	$50,191

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Georgia	15–19.99	17.0	$15,106	$16,629	$19,674	$22,719	$25,764	$28,809	$33,376	$36,421	$37,944	$45,556	$53,169	$59,259
Georgia	20–29.99	23.0	$24,382	$26,681	$31,278	$35,876	$40,473	$45,070	$51,966	$56,564	$58,862	$70,356	$81,849	$91,044
Georgia	30–39.99	34.0	$29,114	$31,919	$37,529	$43,139	$48,749	$54,359	$62,774	$68,384	$71,189	$85,214	$99,239	$110,459
Georgia	40–59.99	46.0	$30,245	$33,842	$41,037	$48,231	$55,426	$62,621	$73,413	$80,607	$84,205	$102,192	$120,178	$134,568
Georgia	60–79.99	69.0	$44,464	$49,620	$59,932	$70,244	$80,556	$90,868	$106,336	$116,648	$121,804	$147,584	$173,364	$193,989
Georgia	80–99.99	85.1	$45,530	$51,427	$63,221	$75,015	$86,809	$98,603	$116,295	$128,089	$133,986	$163,472	$192,957	$216,545
Georgia	100 <	145.0	$73,426	$82,821	$101,609	$120,398	$139,186	$157,975	$186,157	$204,946	$214,340	$261,311	$308,283	$345,860
Hawaii	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Hawaii	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Hawaii	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Hawaii	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Hawaii	10–14.99	12.0	$12,359	$13,297	$15,175	$17,052	$18,929	$20,807	$23,623	$25,500	$26,438	$31,132	$35,825	$39,580
Hawaii	15–19.99	17.0	$14,605	$15,627	$17,669	$19,712	$21,755	$23,798	$26,862	$28,905	$29,926	$35,033	$40,141	$44,226
Hawaii	20–29.99	23.0	$23,704	$25,325	$28,567	$31,808	$35,050	$38,291	$43,153	$46,395	$48,016	$56,119	$64,223	$70,706
Hawaii	30–39.99	34.0	$28,112	$29,915	$33,520	$37,126	$40,732	$44,337	$49,746	$53,351	$55,154	$64,168	$73,183	$80,394
Hawaii	40–59.99	46.0	$28,889	$31,130	$35,613	$40,096	$44,579	$49,062	$55,786	$60,269	$62,511	$73,718	$84,926	$93,892
Hawaii	60–79.99	69.0	$42,430	$45,552	$51,797	$58,041	$64,286	$70,530	$79,897	$86,141	$89,263	$104,874	$120,486	$132,974
Hawaii	80–99.99	85.1	$43,021	$46,410	$53,187	$59,965	$66,742	$73,520	$83,686	$90,464	$93,852	$110,796	$127,740	$141,295
Hawaii	100 <	145.0	$69,152	$74,273	$84,513	$94,754	$104,995	$115,235	$130,596	$140,837	$145,957	$171,559	$197,160	$217,642
Idaho	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Idaho	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Idaho	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Idaho	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Idaho	10–14.99	12.0	$11,242	$12,105	$13,832	$15,558	$17,284	$19,010	$21,599	$23,326	$24,189	$28,504	$32,820	$36,272
Idaho	15–19.99	17.0	$11,528	$12,442	$14,271	$16,100	$17,929	$19,758	$22,501	$24,330	$25,244	$29,816	$34,388	$38,046
Idaho	20–29.99	23.0	$20,650	$22,126	$25,077	$28,029	$30,981	$33,933	$38,361	$41,313	$42,789	$50,169	$57,548	$63,452
Idaho	30–39.99	34.0	$21,958	$23,546	$26,724	$29,902	$33,079	$36,257	$41,023	$44,201	$45,790	$53,734	$61,678	$68,033
Idaho	40–59.99	46.0	$24,741	$26,693	$30,597	$34,501	$38,404	$42,308	$48,164	$52,068	$54,020	$63,779	$73,539	$81,346
Idaho	60–79.99	69.0	$36,209	$38,896	$44,272	$49,648	$55,024	$60,399	$68,463	$73,838	$76,526	$89,966	$103,405	$114,156
Idaho	80–99.99	85.1	$36,699	$39,552	$45,258	$50,964	$56,670	$62,376	$70,935	$76,641	$79,494	$93,759	$108,024	$119,436
Idaho	100 <	145.0	$49,244	$53,451	$61,866	$70,281	$78,696	$87,111	$99,734	$108,149	$112,356	$133,394	$154,431	$171,261
Illinois	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Illinois	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Illinois	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Illinois	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Illinois	10–14.99	12.0	$12,519	$13,618	$15,816	$18,013	$20,211	$22,409	$25,706	$27,903	$29,002	$34,497	$39,991	$44,387
Illinois	15–19.99	17.0	$14,832	$16,081	$18,577	$21,074	$23,571	$26,068	$29,813	$32,310	$33,559	$39,801	$46,043	$51,036
Illinois	20–29.99	23.0	$24,012	$25,939	$29,795	$33,651	$37,507	$41,362	$47,146	$51,002	$52,930	$62,569	$72,208	$79,920
Illinois	30–39.99	34.0	$28,566	$30,823	$35,336	$39,850	$44,364	$48,877	$55,648	$60,162	$62,419	$73,703	$84,987	$94,014
Illinois	40–59.99	46.0	$29,503	$32,359	$38,070	$43,782	$49,493	$55,205	$63,772	$69,483	$72,339	$86,618	$100,896	$112,319
Illinois	60–79.99	69.0	$43,351	$47,395	$55,482	$63,569	$71,657	$79,744	$91,875	$99,962	$104,006	$124,224	$144,442	$160,616
Illinois	80–99.99	85.1	$44,158	$48,683	$57,733	$66,783	$75,833	$84,884	$98,459	$107,509	$112,034	$134,660	$157,286	$175,386
Illinois	100 <	145.0	$71,089	$78,145	$92,258	$106,372	$120,485	$134,598	$155,767	$169,881	$176,937	$212,220	$247,503	$275,729
Indiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Indiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Indiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Indiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Indiana	10–14.99	12.0	$12,591	$13,762	$16,104	$18,446	$20,788	$23,130	$26,643	$28,986	$30,157	$36,012	$41,867	$46,551
Indiana	15–19.99	17.0	$14,934	$16,285	$18,986	$21,687	$24,389	$27,090	$31,142	$33,843	$35,194	$41,947	$48,700	$54,102
Indiana	20–29.99	23.0	$24,150	$26,216	$30,348	$34,481	$38,613	$42,745	$48,943	$53,076	$55,142	$65,473	$75,803	$84,068
Indiana	30–39.99	34.0	$28,770	$31,231	$36,154	$41,076	$45,999	$50,921	$58,305	$63,228	$65,689	$77,995	$90,301	$100,146
Indiana	40–59.99	46.0	$29,779	$32,912	$39,176	$45,441	$51,705	$57,970	$67,367	$73,631	$76,764	$92,425	$108,086	$120,615
Indiana	60–79.99	69.0	$43,766	$48,225	$57,141	$66,058	$74,975	$83,892	$97,267	$106,184	$110,642	$132,934	$155,227	$173,060
Indiana	80–99.99	85.1	$44,669	$49,706	$59,779	$69,853	$79,926	$90,000	$105,110	$115,183	$120,220	$145,403	$170,587	$190,734
Indiana	100 <	145.0	$71,960	$79,889	$95,745	$111,602	$127,458	$143,315	$167,099	$182,956	$190,884	$230,526	$270,167	$301,880
Iowa	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Iowa	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Iowa	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Iowa	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Iowa	10–14.99	12.0	$12,504	$13,588	$15,756	$17,923	$20,091	$22,259	$25,511	$27,678	$28,762	$34,182	$39,601	$43,937
Iowa	15–19.99	17.0	$14,811	$16,038	$18,492	$20,947	$23,401	$25,855	$29,537	$31,991	$33,219	$39,354	$45,490	$50,399
Iowa	20–29.99	23.0	$23,983	$25,882	$29,680	$33,478	$37,277	$41,075	$46,772	$50,571	$52,470	$61,965	$71,461	$79,057
Iowa	30–39.99	34.0	$28,523	$30,738	$35,166	$39,595	$44,024	$48,452	$55,096	$59,524	$61,739	$72,810	$83,882	$92,740
Iowa	40–59.99	46.0	$29,445	$32,244	$37,840	$43,437	$49,033	$54,630	$63,024	$68,621	$71,419	$85,410	$99,402	$110,595
Iowa	60–79.99	69.0	$43,265	$47,223	$55,137	$63,052	$70,967	$78,882	$90,754	$98,668	$102,626	$122,413	$142,199	$158,029
Iowa	80–99.99	85.1	$44,051	$48,470	$57,308	$66,145	$74,983	$83,820	$97,076	$105,914	$110,333	$132,426	$154,520	$172,195

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Iowa	100 <	145.0	$70,907	$77,783	$91,533	$105,284	$119,035	$132,786	$153,412	$167,162	$174,038	$208,414	$242,791	$270,292
Kansas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kansas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kansas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kansas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kansas	10–14.99	12.0	$12,559	$13,697	$15,974	$18,251	$20,528	$22,805	$26,220	$28,497	$29,635	$35,327	$41,020	$45,573
Kansas	15–19.99	17.0	$14,888	$16,193	$18,802	$21,410	$24,019	$26,628	$30,542	$33,151	$34,455	$40,977	$47,500	$52,718
Kansas	20–29.99	23.0	$24,087	$26,091	$30,098	$34,106	$38,113	$42,121	$48,132	$52,139	$54,143	$64,161	$74,179	$82,194
Kansas	30–39.99	34.0	$28,678	$31,047	$35,785	$40,522	$45,260	$49,998	$57,105	$61,843	$64,212	$76,056	$87,901	$97,377
Kansas	40–59.99	46.0	$29,655	$32,662	$38,677	$44,691	$50,706	$56,721	$65,743	$71,758	$74,765	$89,802	$104,839	$116,868
Kansas	60–79.99	69.0	$43,579	$47,850	$56,392	$64,934	$73,476	$82,018	$94,831	$103,374	$107,645	$129,000	$150,355	$167,439
Kansas	80–99.99	85.1	$44,438	$49,244	$58,855	$68,466	$78,078	$87,689	$102,106	$111,717	$116,523	$140,551	$164,579	$183,801
Kansas	100 <	145.0	$71,567	$79,101	$94,170	$109,239	$124,308	$139,377	$161,981	$177,050	$184,585	$222,257	$259,930	$290,068
Kentucky	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Kentucky	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Kentucky	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Kentucky	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Kentucky	10–14.99	12.0	$12,649	$13,878	$16,336	$18,793	$21,251	$23,709	$27,396	$29,853	$31,082	$37,227	$43,371	$48,287
Kentucky	15–19.99	17.0	$15,016	$16,449	$19,314	$22,179	$25,044	$27,910	$32,207	$35,073	$36,505	$43,668	$50,831	$56,561
Kentucky	20–29.99	23.0	$24,261	$26,438	$30,792	$35,146	$39,500	$43,854	$50,385	$54,739	$56,916	$67,801	$78,687	$87,395
Kentucky	30–39.99	34.0	$28,934	$31,559	$36,810	$42,060	$47,310	$52,561	$60,436	$65,687	$68,312	$81,438	$94,564	$105,064
Kentucky	40–59.99	46.0	$30,001	$33,355	$40,064	$46,772	$53,480	$60,188	$70,250	$76,958	$80,312	$97,083	$113,853	$127,269
Kentucky	60–79.99	69.0	$44,099	$48,890	$58,472	$68,054	$77,637	$87,219	$101,592	$111,175	$115,966	$139,921	$163,877	$183,041
Kentucky	80–99.99	85.1	$45,080	$50,527	$61,421	$72,315	$83,209	$94,103	$110,444	$121,338	$126,785	$154,020	$181,256	$203,044
Kentucky	100 <	145.0	$72,660	$81,287	$98,542	$115,797	$133,051	$150,306	$176,188	$193,443	$202,071	$245,208	$288,345	$322,854
Louisiana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Louisiana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Louisiana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Louisiana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Louisiana	10–14.99	12.0	$12,798	$14,177	$16,933	$19,690	$22,447	$25,203	$29,338	$32,095	$33,473	$40,365	$47,257	$52,770
Louisiana	15–19.99	17.0	$15,228	$16,872	$20,161	$23,450	$26,738	$30,027	$34,960	$38,248	$39,893	$48,114	$56,336	$62,913
Louisiana	20–29.99	23.0	$24,547	$27,011	$31,938	$36,865	$41,792	$46,718	$54,109	$59,036	$61,499	$73,817	$86,134	$95,988
Louisiana	30–39.99	34.0	$29,358	$32,406	$38,503	$44,601	$50,698	$56,795	$65,941	$72,038	$75,087	$90,330	$105,573	$117,767

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Louisiana	40–59.99	46.0	$30,574	$34,501	$42,355	$50,209	$58,063	$65,917	$77,698	$85,552	$89,478	$109,113	$128,748	$144,456
Louisiana	60–79.99	69.0	$44,958	$50,609	$61,910	$73,210	$84,511	$95,812	$112,763	$124,064	$129,715	$157,967	$186,219	$208,821
Louisiana	80–99.99	85.1	$46,139	$52,646	$65,660	$78,674	$91,687	$104,701	$124,222	$137,236	$143,742	$176,277	$208,811	$234,839
Louisiana	100 <	145.0	$74,465	$84,899	$105,765	$126,631	$147,498	$168,364	$199,664	$220,531	$230,964	$283,130	$335,296	$377,029
Maine	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maine	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maine	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maine	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maine	10–14.99	12.0	$12,613	$13,805	$16,190	$18,575	$20,960	$23,345	$26,923	$29,308	$30,501	$36,463	$42,426	$47,196
Maine	15–19.99	17.0	$14,965	$16,346	$19,108	$21,870	$24,632	$27,395	$31,538	$34,300	$35,681	$42,587	$49,492	$55,017
Maine	20–29.99	23.0	$24,191	$26,298	$30,513	$34,728	$38,943	$43,157	$49,479	$53,694	$55,802	$66,338	$76,875	$85,305
Maine	30–39.99	34.0	$28,831	$31,353	$36,398	$41,442	$46,486	$51,531	$59,097	$64,142	$66,664	$79,275	$91,886	$101,975
Maine	40–59.99	46.0	$29,862	$33,077	$39,506	$45,936	$52,365	$58,794	$68,439	$74,868	$78,083	$94,156	$110,230	$123,089
Maine	60–79.99	69.0	$43,890	$48,472	$57,636	$66,800	$75,965	$85,129	$98,875	$108,039	$112,621	$135,532	$158,442	$176,771
Maine	80–99.99	85.1	$44,822	$50,011	$60,389	$70,768	$81,146	$91,525	$107,093	$117,471	$122,660	$148,607	$174,553	$195,310
Maine	100 <	145.0	$72,220	$80,408	$96,785	$113,161	$129,537	$145,914	$170,478	$186,855	$195,043	$235,984	$276,924	$309,677
Maryland	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Maryland	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Maryland	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Maryland	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Maryland	10–14.99	12.0	$12,619	$13,819	$16,217	$18,616	$21,014	$23,413	$27,010	$29,409	$30,608	$36,604	$42,600	$47,397
Maryland	15–19.99	17.0	$14,974	$16,365	$19,146	$21,927	$24,708	$27,490	$31,661	$34,443	$35,833	$42,786	$49,739	$55,302
Maryland	20–29.99	23.0	$24,204	$26,324	$30,565	$34,805	$39,045	$43,286	$49,647	$53,887	$56,007	$66,608	$77,209	$85,690
Maryland	30–39.99	34.0	$28,850	$31,391	$36,474	$41,556	$46,638	$51,721	$59,344	$64,427	$66,968	$79,674	$92,380	$102,545
Maryland	40–59.99	46.0	$29,888	$33,128	$39,609	$46,090	$52,571	$59,052	$68,773	$75,254	$78,494	$94,696	$110,899	$123,860
Maryland	60–79.99	69.0	$43,928	$48,549	$57,790	$67,032	$76,273	$85,514	$99,376	$108,618	$113,238	$136,342	$159,445	$177,928
Maryland	80–99.99	85.1	$44,869	$50,106	$60,580	$71,053	$81,527	$92,001	$107,711	$118,185	$123,421	$149,606	$175,790	$196,737
Maryland	100 <	145.0	$72,301	$80,571	$97,109	$113,647	$130,186	$146,724	$171,532	$188,070	$196,339	$237,685	$279,031	$312,108
Massachusetts	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Massachusetts	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Massachusetts	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Massachusetts	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Massachusetts	10–14.99	12.0	$12,621	$13,821	$16,222	$18,623	$21,025	$23,426	$27,027	$29,428	$30,629	$36,632	$42,634	$47,437

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Massachusetts	15–19.99	17.0	$14,976	$16,369	$19,154	$21,938	$24,723	$27,508	$31,686	$34,470	$35,863	$42,825	$49,787	$55,357
Massachusetts	20–29.99	23.0	$24,206	$26,329	$30,575	$34,820	$39,066	$43,311	$49,679	$53,925	$56,047	$66,661	$77,275	$85,766
Massachusetts	30–39.99	34.0	$28,854	$31,399	$36,489	$41,578	$46,668	$51,758	$59,393	$64,482	$67,027	$79,752	$92,476	$102,656
Massachusetts	40–59.99	46.0	$29,893	$33,138	$39,629	$46,120	$52,611	$59,102	$68,838	$75,329	$78,574	$94,802	$111,029	$124,011
Massachusetts	60–79.99	69.0	$43,936	$48,564	$57,821	$67,077	$76,333	$85,590	$99,474	$108,731	$113,359	$136,500	$159,641	$178,153
Massachusetts	80–99.99	85.1	$44,879	$50,125	$60,617	$71,109	$81,601	$92,093	$107,832	$118,324	$123,570	$149,800	$176,031	$197,015
Massachusetts	100 <	145.0	$72,317	$80,602	$97,172	$113,742	$130,312	$146,882	$171,737	$188,307	$196,592	$238,018	$279,443	$312,583
Michigan	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Michigan	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Michigan	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Michigan	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Michigan	10–14.99	12.0	$12,489	$13,558	$15,696	$17,834	$19,971	$22,109	$25,316	$27,454	$28,523	$33,867	$39,212	$43,487
Michigan	15–19.99	17.0	$14,790	$15,996	$18,407	$20,819	$23,231	$25,643	$29,261	$31,673	$32,879	$38,909	$44,938	$49,762
Michigan	20–29.99	23.0	$23,954	$25,824	$29,565	$33,306	$37,047	$40,788	$46,399	$50,140	$52,010	$61,362	$70,714	$78,196
Michigan	30–39.99	34.0	$28,481	$30,653	$34,996	$39,340	$43,684	$48,028	$54,543	$58,887	$61,059	$71,919	$82,778	$91,466
Michigan	40–59.99	46.0	$29,388	$32,129	$37,610	$43,092	$48,574	$54,055	$62,277	$67,759	$70,500	$84,204	$97,908	$108,871
Michigan	60–79.99	69.0	$43,179	$47,050	$54,793	$62,535	$70,277	$78,020	$89,633	$97,376	$101,247	$120,603	$139,959	$155,443
Michigan	80–99.99	85.1	$43,945	$48,257	$56,882	$65,507	$74,132	$82,757	$95,694	$104,319	$108,632	$130,194	$151,756	$169,006
Michigan	100 <	145.0	$70,726	$77,421	$90,809	$104,197	$117,586	$130,974	$151,057	$164,446	$171,140	$204,611	$238,082	$264,859
Minnesota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Minnesota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Minnesota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Minnesota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Minnesota	10–14.99	12.0	$12,472	$13,525	$15,629	$17,734	$19,839	$21,943	$25,100	$27,205	$28,257	$33,519	$38,780	$42,990
Minnesota	15–19.99	17.0	$14,766	$15,949	$18,314	$20,678	$23,043	$25,408	$28,956	$31,321	$32,503	$38,415	$44,328	$49,057
Minnesota	20–29.99	23.0	$23,922	$25,761	$29,438	$33,115	$36,793	$40,470	$45,986	$49,663	$51,502	$60,695	$69,888	$77,242
Minnesota	30–39.99	34.0	$28,434	$30,559	$34,809	$39,058	$43,308	$47,558	$53,933	$58,183	$60,307	$70,932	$81,557	$90,056
Minnesota	40–59.99	46.0	$29,324	$32,002	$37,356	$42,711	$48,065	$53,420	$61,451	$66,806	$69,483	$82,869	$96,255	$106,964
Minnesota	60–79.99	69.0	$43,084	$46,860	$54,411	$61,963	$69,515	$77,066	$88,394	$95,946	$99,721	$118,601	$137,480	$152,583
Minnesota	80–99.99	85.1	$43,827	$48,022	$56,412	$64,802	$73,192	$81,581	$94,166	$102,556	$106,751	$127,725	$148,699	$165,479
Minnesota	100 <	145.0	$70,526	$77,020	$90,008	$102,995	$115,983	$128,971	$148,453	$161,440	$167,934	$200,404	$232,873	$258,849
Mississippi	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Mississippi	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Mississippi	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Mississippi	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Mississippi	10–14.99	12.0	$12,730	$14,040	$16,660	$19,280	$21,900	$24,520	$28,450	$31,070	$32,380	$38,929	$45,479	$50,719
Mississippi	15–19.99	17.0	$15,131	$16,679	$19,773	$22,868	$25,963	$29,058	$33,701	$36,795	$38,343	$46,080	$53,817	$60,007
Mississippi	20–29.99	23.0	$24,416	$26,749	$31,413	$36,078	$40,743	$45,408	$52,405	$57,070	$59,403	$71,065	$82,727	$92,057
Mississippi	30–39.99	34.0	$29,164	$32,019	$37,728	$43,438	$49,148	$54,858	$63,423	$69,132	$71,987	$86,262	$100,536	$111,956
Mississippi	40–59.99	46.0	$30,312	$33,977	$41,307	$48,636	$55,966	$63,296	$74,290	$81,620	$85,285	$103,609	$121,934	$136,593
Mississippi	60–79.99	69.0	$44,565	$49,822	$60,337	$70,852	$81,366	$91,881	$107,653	$118,167	$123,424	$149,711	$175,997	$197,027
Mississippi	80–99.99	85.1	$45,654	$51,676	$63,720	$75,764	$87,808	$99,852	$117,918	$129,962	$135,984	$166,094	$196,204	$220,292
Mississippi	100 <	145.0	$73,639	$83,246	$102,460	$121,674	$140,889	$160,103	$188,924	$208,138	$217,745	$265,780	$313,816	$352,244
Missouri	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Missouri	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Missouri	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Missouri	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Missouri	10–14.99	12.0	$12,559	$13,698	$15,976	$18,254	$20,531	$22,809	$26,226	$28,504	$29,643	$35,337	$41,032	$45,588
Missouri	15–19.99	17.0	$14,889	$16,194	$18,804	$21,414	$24,025	$26,635	$30,550	$33,161	$34,466	$40,991	$47,517	$52,738
Missouri	20–29.99	23.0	$24,088	$26,093	$30,102	$34,111	$38,120	$42,130	$48,143	$52,152	$54,157	$64,180	$74,203	$82,221
Missouri	30–39.99	34.0	$28,679	$31,049	$35,790	$40,530	$45,271	$50,011	$57,122	$61,863	$64,233	$76,084	$87,936	$97,417
Missouri	40–59.99	46.0	$29,656	$32,666	$38,684	$44,702	$50,721	$56,739	$65,766	$71,785	$74,794	$89,840	$104,886	$116,922
Missouri	60–79.99	69.0	$43,582	$47,855	$56,403	$64,950	$73,498	$82,045	$94,867	$103,414	$107,688	$129,057	$150,426	$167,521
Missouri	80–99.99	85.1	$44,441	$49,250	$58,868	$68,486	$78,104	$87,722	$102,149	$111,767	$116,576	$140,621	$164,666	$183,902
Missouri	100 <	145.0	$71,572	$79,113	$94,193	$109,273	$124,354	$139,434	$162,055	$177,135	$184,676	$222,377	$260,078	$290,239
Montana	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Montana	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Montana	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Montana	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Montana	10–14.99	12.0	$11,247	$12,115	$13,851	$15,587	$17,323	$19,058	$21,662	$23,398	$24,266	$28,606	$32,945	$36,417
Montana	15–19.99	17.0	$12,576	$13,497	$15,340	$17,182	$19,025	$20,867	$23,631	$25,473	$26,395	$31,001	$35,607	$39,292
Montana	20–29.99	23.0	$21,487	$22,972	$25,943	$28,913	$31,883	$34,854	$39,309	$42,280	$43,765	$51,191	$58,617	$64,558
Montana	30–39.99	34.0	$24,053	$25,656	$28,861	$32,066	$35,271	$38,476	$43,283	$46,488	$48,091	$56,103	$64,115	$70,525
Montana	40–59.99	46.0	$24,760	$26,730	$30,671	$34,612	$38,553	$42,493	$48,405	$52,345	$54,316	$64,168	$74,020	$81,902
Montana	60–79.99	69.0	$36,236	$38,952	$44,383	$49,815	$55,246	$60,677	$68,824	$74,255	$76,971	$90,549	$104,127	$114,990
Montana	80–99.99	85.1	$36,733	$39,620	$45,395	$51,169	$56,944	$62,718	$71,380	$77,155	$80,042	$94,478	$108,915	$120,464

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Montana	100 <	145.0	$57,018	$61,284	$69,816	$78,347	$86,879	$95,411	$108,209	$116,740	$121,006	$142,336	$163,665	$180,729
Nebraska	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nebraska	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nebraska	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nebraska	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nebraska	10–14.99	12.0	$12,468	$13,515	$15,610	$17,705	$19,800	$21,895	$25,038	$27,133	$28,181	$33,418	$38,656	$42,846
Nebraska	15–19.99	17.0	$14,759	$15,935	$18,286	$20,638	$22,989	$25,340	$28,867	$31,219	$32,394	$38,273	$44,151	$48,854
Nebraska	20–29.99	23.0	$23,913	$25,743	$29,401	$33,060	$36,719	$40,378	$45,866	$49,525	$51,354	$60,502	$69,649	$76,966
Nebraska	30–39.99	34.0	$28,420	$30,532	$34,754	$38,977	$43,199	$47,422	$53,756	$57,979	$60,090	$70,647	$81,203	$89,649
Nebraska	40–59.99	46.0	$29,306	$31,965	$37,283	$42,600	$47,918	$53,236	$61,212	$66,530	$69,189	$82,483	$95,777	$106,413
Nebraska	60–79.99	69.0	$43,056	$46,804	$54,301	$61,797	$69,294	$76,791	$88,035	$95,532	$99,280	$118,022	$136,763	$151,756
Nebraska	80–99.99	85.1	$43,793	$47,954	$56,276	$64,598	$72,919	$81,241	$93,724	$102,046	$106,206	$127,011	$147,815	$164,459
Nebraska	100 <	145.0	$70,468	$76,904	$89,776	$102,648	$115,520	$128,391	$147,699	$160,571	$167,007	$199,187	$231,366	$257,110
Nevada	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Nevada	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Nevada	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Nevada	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Nevada	10–14.99	12.0	$10,747	$11,528	$13,091	$14,654	$16,217	$17,780	$20,124	$21,687	$22,469	$26,376	$30,283	$33,409
Nevada	15–19.99	17.0	$11,412	$12,211	$13,809	$15,406	$17,004	$18,601	$20,998	$22,595	$23,394	$27,388	$31,381	$34,576
Nevada	20–29.99	23.0	$20,493	$21,813	$24,452	$27,091	$29,730	$32,369	$36,327	$38,966	$40,286	$46,883	$53,481	$58,759
Nevada	30–39.99	34.0	$21,726	$23,084	$25,799	$28,514	$31,229	$33,944	$38,017	$40,732	$42,089	$48,877	$55,664	$61,094
Nevada	40–59.99	46.0	$24,428	$26,067	$29,345	$32,623	$35,901	$39,179	$44,096	$47,374	$49,013	$57,208	$65,403	$71,959
Nevada	60–79.99	69.0	$35,739	$37,958	$42,395	$46,832	$51,269	$55,706	$62,361	$66,798	$69,017	$80,109	$91,201	$100,075
Nevada	80–99.99	85.1	$36,120	$38,394	$42,942	$47,490	$52,039	$56,587	$63,409	$67,957	$70,232	$81,602	$92,973	$102,069
Nevada	100 <	145.0	$48,257	$51,478	$57,921	$64,363	$70,805	$77,248	$86,911	$93,354	$96,575	$112,680	$128,786	$141,671
New Hampshire	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Hampshire	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Hampshire	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Hampshire	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Hampshire	10–14.99	12.0	$12,597	$13,774	$16,128	$18,482	$20,835	$23,189	$26,720	$29,074	$30,251	$36,135	$42,020	$46,728

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			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Hampshire	15–19.99	17.0	$14,943	$16,302	$19,020	$21,737	$24,455	$27,173	$31,250	$33,968	$35,327	$42,122	$48,917	$54,353
New Hampshire	20–29.99	23.0	$24,161	$26,239	$30,393	$34,548	$38,703	$42,858	$49,090	$53,245	$55,322	$65,710	$76,097	$84,406
New Hampshire	30–39.99	34.0	$28,787	$31,265	$36,221	$41,176	$46,132	$51,088	$58,522	$63,478	$65,956	$78,345	$90,735	$100,647
New Hampshire	40–59.99	46.0	$29,802	$32,957	$39,267	$45,576	$51,886	$58,196	$67,660	$73,970	$77,125	$92,899	$108,673	$121,293
New Hampshire	60–79.99	69.0	$43,800	$48,292	$57,277	$66,261	$75,246	$84,231	$97,707	$106,692	$111,184	$133,646	$156,107	$174,076
New Hampshire	80–99.99	85.1	$44,711	$49,789	$59,946	$70,103	$80,260	$90,417	$105,653	$115,810	$120,888	$146,280	$171,673	$191,987
New Hampshire	100 <	145.0	$72,032	$80,031	$96,030	$112,029	$128,027	$144,026	$168,025	$184,023	$192,023	$232,020	$272,017	$304,015
New Jersey	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Jersey	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Jersey	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Jersey	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Jersey	10–14.99	12.0	$12,671	$13,921	$16,422	$18,923	$21,423	$23,924	$27,676	$30,176	$31,427	$37,679	$43,931	$48,933
New Jersey	15–19.99	17.0	$15,047	$16,510	$19,436	$22,362	$25,288	$28,215	$32,604	$35,530	$36,993	$44,309	$51,624	$57,477
New Jersey	20–29.99	23.0	$24,302	$26,520	$30,957	$35,394	$39,830	$44,267	$50,922	$55,358	$57,577	$68,668	$79,760	$88,633
New Jersey	30–39.99	34.0	$28,995	$31,681	$37,054	$42,426	$47,798	$53,171	$61,229	$66,602	$69,288	$82,719	$96,150	$106,895
New Jersey	40–59.99	46.0	$30,084	$33,520	$40,394	$47,267	$54,140	$61,013	$71,323	$78,196	$81,633	$98,816	$115,999	$129,746
New Jersey	60–79.99	69.0	$44,223	$49,138	$58,967	$68,797	$78,627	$88,457	$103,202	$113,032	$117,947	$142,521	$167,096	$186,755
New Jersey	80–99.99	85.1	$45,232	$50,832	$62,031	$73,231	$84,430	$95,630	$112,429	$123,629	$129,228	$157,227	$185,226	$207,625
New Jersey	100 <	145.0	$72,920	$81,807	$99,582	$117,358	$135,133	$152,908	$179,571	$197,346	$206,233	$250,671	$295,109	$330,660
New Mexico	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New Mexico	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New Mexico	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New Mexico	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New Mexico	10–14.99	12.0	$12,328	$13,236	$15,052	$16,867	$18,683	$20,499	$23,222	$25,038	$25,946	$30,485	$35,025	$38,656
New Mexico	15–19.99	17.0	$12,633	$13,610	$15,566	$17,522	$19,477	$21,433	$24,366	$26,322	$27,300	$32,189	$37,078	$40,989
New Mexico	20–29.99	23.0	$21,563	$23,125	$26,249	$29,372	$32,496	$35,619	$40,305	$43,428	$44,990	$52,799	$60,607	$66,855
New Mexico	30–39.99	34.0	$24,167	$25,882	$29,313	$32,745	$36,176	$39,607	$44,754	$48,186	$49,901	$58,479	$67,058	$73,920
New Mexico	40–59.99	46.0	$24,913	$27,036	$31,283	$35,530	$39,777	$44,024	$50,395	$54,642	$56,766	$67,383	$78,001	$86,495
New Mexico	60–79.99	69.0	$36,466	$39,411	$45,302	$51,192	$57,083	$62,974	$71,809	$77,700	$80,645	$95,372	$110,098	$121,879

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
New Mexico	80–99.99	85.1	$42,803	$45,974	$52,315	$58,656	$64,997	$71,338	$80,849	$87,190	$90,361	$106,213	$122,066	$134,748
New Mexico	100 <	145.0	$68,781	$73,529	$83,026	$92,523	$102,020	$111,517	$125,762	$135,259	$140,008	$163,750	$187,493	$206,487
New York	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
New York	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
New York	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
New York	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
New York	10–14.99	12.0	$12,561	$13,702	$15,984	$18,265	$20,547	$22,829	$26,251	$28,533	$29,674	$35,378	$41,083	$45,646
New York	15–19.99	17.0	$14,892	$16,200	$18,815	$21,431	$24,047	$26,663	$30,586	$33,202	$34,510	$41,050	$47,589	$52,821
New York	20–29.99	23.0	$24,092	$26,100	$30,117	$34,134	$38,150	$42,167	$48,192	$52,209	$54,217	$64,259	$74,301	$82,334
New York	30–39.99	34.0	$28,685	$31,061	$35,812	$40,564	$45,315	$50,067	$57,194	$61,946	$64,322	$76,201	$88,080	$97,583
New York	40–59.99	46.0	$29,664	$32,681	$38,714	$44,747	$50,781	$56,814	$65,864	$71,897	$74,914	$89,998	$105,081	$117,148
New York	60–79.99	69.0	$43,593	$47,878	$56,448	$65,018	$73,588	$82,158	$95,013	$103,583	$107,868	$129,293	$150,718	$167,859
New York	80–99.99	85.1	$44,455	$49,278	$58,924	$68,570	$78,215	$87,861	$102,330	$111,975	$116,798	$140,913	$165,027	$184,318
New York	100 <	145.0	$71,596	$79,160	$94,288	$109,415	$124,543	$139,671	$162,363	$177,491	$185,054	$222,874	$260,693	$290,949
North Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Carolina	10–14.99	12.0	$12,629	$13,838	$16,256	$18,675	$21,093	$23,511	$27,138	$29,556	$30,765	$36,811	$42,856	$47,692
North Carolina	15–19.99	17.0	$14,988	$16,393	$19,202	$22,011	$24,820	$27,629	$31,843	$34,652	$36,056	$43,079	$50,101	$55,719
North Carolina	20–29.99	23.0	$24,223	$26,362	$30,640	$34,918	$39,196	$43,474	$49,892	$54,170	$56,309	$67,004	$77,699	$86,256
North Carolina	30–39.99	34.0	$28,878	$31,447	$36,585	$41,723	$46,861	$51,999	$59,707	$64,845	$67,414	$80,259	$93,104	$103,380
North Carolina	40–59.99	46.0	$29,925	$33,203	$39,760	$46,316	$52,872	$59,428	$69,263	$75,819	$79,097	$95,488	$111,879	$124,991
North Carolina	60–79.99	69.0	$43,985	$48,662	$58,017	$67,371	$76,725	$86,080	$100,111	$109,466	$114,143	$137,529	$160,915	$179,624
North Carolina	80–99.99	85.1	$44,939	$50,246	$60,859	$71,472	$82,085	$92,698	$108,618	$119,231	$124,537	$151,070	$177,603	$198,829
North Carolina	100 <	145.0	$72,420	$80,808	$97,584	$114,360	$131,136	$147,912	$173,076	$189,852	$198,240	$240,180	$282,121	$315,673
North Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
North Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
North Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
North Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
North Dakota	10–14.99	12.0	$12,335	$13,250	$15,079	$16,908	$18,738	$20,567	$23,311	$25,141	$26,056	$30,629	$35,203	$38,862
North Dakota	15–19.99	17.0	$12,642	$13,630	$15,605	$17,580	$19,555	$21,530	$24,492	$26,467	$27,455	$32,392	$37,330	$41,280
North Dakota	20–29.99	23.0	$23,659	$25,233	$28,383	$31,533	$34,683	$37,832	$42,557	$45,707	$47,282	$55,156	$63,030	$69,330

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
North Dakota	30–39.99	34.0	$24,186	$25,921	$29,391	$32,861	$36,331	$39,801	$45,006	$48,476	$50,211	$58,886	$67,562	$74,502
North Dakota	40–59.99	46.0	$28,797	$30,947	$35,246	$39,546	$43,845	$48,145	$54,594	$58,893	$61,043	$71,792	$82,540	$91,139
North Dakota	60–79.99	69.0	$42,292	$45,277	$51,246	$57,215	$63,185	$69,154	$78,108	$84,077	$87,062	$101,985	$116,908	$128,846
North Dakota	80–99.99	85.1	$42,852	$46,071	$52,509	$58,947	$65,385	$71,823	$81,480	$87,918	$91,137	$107,232	$123,327	$136,203
North Dakota	100 <	145.0	$68,863	$73,694	$83,357	$93,019	$102,681	$112,344	$126,837	$136,499	$141,330	$165,486	$189,642	$208,966
Ohio	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Ohio	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Ohio	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Ohio	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Ohio	10–14.99	12.0	$12,571	$13,721	$16,022	$18,323	$20,623	$22,924	$26,376	$28,676	$29,827	$35,579	$41,331	$45,933
Ohio	15–19.99	17.0	$14,905	$16,227	$18,869	$21,512	$24,155	$26,798	$30,762	$33,405	$34,727	$41,334	$47,941	$53,227
Ohio	20–29.99	23.0	$24,110	$26,137	$30,190	$34,244	$38,297	$42,350	$48,430	$52,483	$54,510	$64,643	$74,776	$82,883
Ohio	30–39.99	34.0	$28,712	$31,115	$35,920	$40,726	$45,532	$50,338	$57,546	$62,352	$64,755	$76,769	$88,783	$98,395
Ohio	40–59.99	46.0	$29,700	$32,754	$38,860	$44,967	$51,073	$57,180	$66,340	$72,446	$75,500	$90,766	$106,033	$118,246
Ohio	60–79.99	69.0	$43,648	$47,988	$56,667	$65,347	$74,027	$82,707	$95,727	$104,407	$108,747	$130,446	$152,146	$169,505
Ohio	80–99.99	85.1	$44,523	$49,414	$59,195	$68,976	$78,757	$88,538	$103,210	$112,991	$117,882	$142,334	$166,787	$186,350
Ohio	100 <	145.0	$71,711	$79,391	$94,749	$110,108	$125,466	$140,825	$163,862	$179,221	$186,900	$225,296	$263,693	$294,410
Oklahoma	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oklahoma	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oklahoma	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oklahoma	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Oklahoma	10–14.99	12.0	$12,517	$13,613	$15,806	$17,999	$20,191	$22,384	$25,673	$27,866	$28,963	$34,445	$39,927	$44,312
Oklahoma	15–19.99	17.0	$14,829	$16,074	$18,563	$21,053	$23,543	$26,033	$29,767	$32,257	$33,502	$39,727	$45,951	$50,931
Oklahoma	20–29.99	23.0	$24,007	$25,930	$29,776	$33,622	$37,469	$41,315	$47,084	$50,930	$52,853	$62,469	$72,084	$79,777
Oklahoma	30–39.99	34.0	$28,559	$30,809	$35,308	$39,808	$44,307	$48,807	$55,556	$60,056	$62,306	$73,555	$84,804	$93,803
Oklahoma	40–59.99	46.0	$29,493	$32,340	$38,032	$43,724	$49,417	$55,109	$63,648	$69,340	$72,187	$86,418	$100,649	$112,033
Oklahoma	60–79.99	69.0	$43,337	$47,366	$55,425	$63,484	$71,542	$79,601	$91,689	$99,747	$103,777	$123,923	$144,070	$160,187
Oklahoma	80–99.99	85.1	$44,140	$48,647	$57,662	$66,677	$75,692	$84,707	$98,230	$107,245	$111,752	$134,290	$156,827	$174,857
Oklahoma	100 <	145.0	$71,059	$78,085	$92,138	$106,191	$120,244	$134,297	$155,377	$169,430	$176,456	$211,589	$246,722	$274,828
Oregon	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Oregon	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Oregon	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Oregon	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Oregon	10–14.99	12.0	$12,602	$13,785	$16,149	$18,514	$20,878	$23,243	$26,790	$29,154	$30,336	$36,248	$42,159	$46,888
Oregon	15–19.99	17.0	$14,950	$16,317	$19,050	$21,783	$24,516	$27,249	$31,349	$34,082	$35,448	$42,281	$49,114	$54,580
Oregon	20–29.99	23.0	$24,171	$26,259	$30,434	$34,610	$38,785	$42,961	$49,224	$53,399	$55,487	$65,925	$76,363	$84,714
Oregon	30–39.99	34.0	$28,802	$31,295	$36,281	$41,267	$46,254	$51,240	$58,719	$63,705	$66,198	$78,664	$91,129	$101,102
Oregon	40–59.99	46.0	$29,823	$32,998	$39,349	$45,699	$52,050	$58,401	$67,927	$74,278	$77,453	$93,330	$109,207	$121,908
Oregon	60–79.99	69.0	$43,831	$48,354	$57,400	$66,446	$75,492	$84,538	$98,107	$107,154	$111,677	$134,292	$156,907	$174,999
Oregon	80–99.99	85.1	$44,749	$49,865	$60,098	$70,331	$80,564	$90,797	$106,146	$116,379	$121,495	$147,078	$172,660	$193,125
Oregon	100 <	145.0	$72,096	$80,160	$96,288	$112,417	$128,545	$144,673	$168,865	$184,994	$193,058	$233,378	$273,699	$305,955
Pennsylvania	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Pennsylvania	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Pennsylvania	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Pennsylvania	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Pennsylvania	10–14.99	12.0	$12,612	$13,804	$16,188	$18,572	$20,956	$23,340	$26,916	$29,300	$30,492	$36,452	$42,412	$47,180
Pennsylvania	15–19.99	17.0	$14,964	$16,344	$19,105	$21,866	$24,626	$27,387	$31,528	$34,288	$35,669	$42,570	$49,472	$54,993
Pennsylvania	20–29.99	23.0	$24,190	$26,296	$30,509	$34,722	$38,934	$43,147	$49,466	$53,678	$55,785	$66,316	$76,848	$85,273
Pennsylvania	30–39.99	34.0	$28,830	$31,350	$36,391	$41,433	$46,474	$51,515	$59,077	$64,118	$66,639	$79,242	$91,845	$101,928
Pennsylvania	40–59.99	46.0	$29,860	$33,072	$39,498	$45,923	$52,348	$58,773	$68,411	$74,837	$78,049	$94,112	$110,175	$123,026
Pennsylvania	60–79.99	69.0	$43,887	$48,466	$57,624	$66,781	$75,939	$85,097	$98,834	$107,992	$112,571	$135,465	$158,360	$176,676
Pennsylvania	80–99.99	85.1	$44,818	$50,003	$60,374	$70,745	$81,115	$91,486	$107,042	$117,413	$122,598	$148,525	$174,452	$195,193
Pennsylvania	100 <	145.0	$72,214	$80,395	$96,758	$113,121	$129,484	$145,847	$170,392	$186,755	$194,936	$235,844	$276,752	$309,478
Rhode Island	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Rhode Island	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Rhode Island	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Rhode Island	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Rhode Island	10–14.99	12.0	$12,646	$13,872	$16,324	$18,776	$21,228	$23,680	$27,357	$29,809	$31,035	$37,165	$43,295	$48,198
Rhode Island	15–19.99	17.0	$15,012	$16,441	$19,297	$22,154	$25,011	$27,868	$32,153	$35,010	$36,438	$43,581	$50,723	$56,436
Rhode Island	20–29.99	23.0	$24,255	$26,426	$30,769	$35,112	$39,455	$43,798	$50,312	$54,655	$56,826	$67,683	$78,540	$87,226
Rhode Island	30–39.99	34.0	$28,926	$31,543	$36,776	$42,010	$47,244	$52,477	$60,328	$65,562	$68,178	$81,263	$94,347	$104,814
Rhode Island	40–59.99	46.0	$29,990	$33,333	$40,018	$46,704	$53,390	$60,075	$70,103	$76,789	$80,132	$96,846	$113,560	$126,931
Rhode Island	60–79.99	69.0	$44,082	$48,856	$58,405	$67,953	$77,501	$87,050	$101,372	$110,921	$115,695	$139,566	$163,437	$182,533
Rhode Island	80–99.99	85.1	$45,059	$50,485	$61,337	$72,189	$83,042	$93,894	$110,173	$121,025	$126,451	$153,582	$180,713	$202,417
Rhode Island	100 <	145.0	$72,624	$81,216	$98,399	$115,583	$132,767	$149,950	$175,726	$192,910	$201,502	$244,461	$287,420	$321,787
South Carolina	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
South Carolina	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Carolina	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Carolina	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Carolina	10–14.99	12.0	$12,654	$13,887	$16,355	$18,822	$21,289	$23,757	$27,458	$29,925	$31,158	$37,327	$43,495	$48,430
South Carolina	15–19.99	17.0	$15,023	$16,462	$19,341	$22,220	$25,098	$27,977	$32,295	$35,174	$36,613	$43,810	$51,006	$56,764
South Carolina	20–29.99	23.0	$24,270	$26,456	$30,828	$35,201	$39,573	$43,945	$50,504	$54,876	$57,062	$67,993	$78,924	$87,669
South Carolina	30–39.99	34.0	$28,948	$31,586	$36,864	$42,141	$47,418	$52,696	$60,612	$65,889	$68,528	$81,721	$94,914	$105,469
South Carolina	40–59.99	46.0	$30,020	$33,392	$40,136	$46,881	$53,626	$60,370	$70,487	$77,232	$80,604	$97,466	$114,328	$127,817
South Carolina	60–79.99	69.0	$44,126	$48,945	$58,582	$68,219	$77,856	$87,493	$101,948	$111,585	$116,403	$140,496	$164,588	$183,862
South Carolina	80–99.99	85.1	$45,113	$50,594	$61,556	$72,517	$83,479	$94,440	$110,883	$121,844	$127,325	$154,729	$182,133	$204,056
South Carolina	100 <	145.0	$72,717	$81,402	$98,772	$116,142	$133,511	$150,881	$176,936	$194,306	$202,991	$246,416	$289,840	$324,580
South Dakota	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
South Dakota	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
South Dakota	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
South Dakota	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
South Dakota	10–14.99	12.0	$12,335	$13,250	$15,079	$16,909	$18,739	$20,568	$23,313	$25,142	$26,057	$30,631	$35,205	$38,865
South Dakota	15–19.99	17.0	$14,571	$15,559	$17,534	$19,510	$21,485	$23,460	$26,423	$28,398	$29,386	$34,324	$39,263	$43,213
South Dakota	20–29.99	23.0	$23,659	$25,234	$28,384	$31,534	$34,684	$37,834	$42,559	$45,710	$47,285	$55,160	$63,035	$69,335
South Dakota	30–39.99	34.0	$28,044	$29,780	$33,250	$36,721	$40,191	$43,662	$48,868	$52,338	$54,074	$62,750	$71,427	$78,368
South Dakota	40–59.99	46.0	$28,797	$30,947	$35,248	$39,548	$43,848	$48,148	$54,599	$58,899	$61,049	$71,800	$82,550	$91,151
South Dakota	60–79.99	69.0	$42,293	$45,278	$51,249	$57,219	$63,189	$69,160	$78,115	$84,085	$87,071	$101,997	$116,922	$128,863
South Dakota	80–99.99	85.1	$42,852	$46,072	$52,511	$58,951	$65,390	$71,830	$81,489	$87,928	$91,148	$107,247	$123,345	$136,224
South Dakota	100 <	145.0	$68,864	$73,697	$83,361	$93,026	$102,691	$112,355	$126,852	$136,517	$141,349	$165,511	$189,673	$209,002
Tennessee	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Tennessee	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Tennessee	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Tennessee	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Tennessee	10–14.99	12.0	$12,661	$13,902	$16,383	$18,865	$21,346	$23,828	$27,550	$30,032	$31,273	$37,477	$43,681	$48,644
Tennessee	15–19.99	17.0	$15,033	$16,483	$19,382	$22,280	$25,179	$28,078	$32,427	$35,326	$36,775	$44,022	$51,270	$57,067
Tennessee	20–29.99	23.0	$24,284	$26,483	$30,883	$35,283	$39,682	$44,082	$50,682	$55,081	$57,281	$68,281	$79,280	$88,079
Tennessee	30–39.99	34.0	$28,968	$31,627	$36,945	$42,262	$47,580	$52,898	$60,875	$66,193	$68,851	$82,146	$95,441	$106,076
Tennessee	40–59.99	46.0	$30,047	$33,447	$40,246	$47,045	$53,845	$60,644	$70,843	$77,643	$81,042	$98,041	$115,039	$128,638
Tennessee	60–79.99	69.0	$44,167	$49,027	$58,746	$68,465	$78,184	$87,903	$102,482	$112,201	$117,061	$141,358	$165,656	$185,094

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Tennessee	80–99.99	85.1	$45,164	$50,695	$61,758	$72,821	$83,884	$94,947	$111,541	$122,604	$128,136	$155,793	$183,450	$205,576
Tennessee	100 <	145.0	$72,803	$81,575	$99,117	$116,659	$134,202	$151,744	$178,058	$195,601	$204,372	$248,228	$292,084	$327,169
Texas	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Texas	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Texas	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Texas	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Texas	10–14.99	12.0	$12,513	$13,607	$15,793	$17,979	$20,166	$22,352	$25,632	$27,818	$28,912	$34,378	$39,844	$44,217
Texas	15–19.99	17.0	$14,824	$16,065	$18,545	$21,026	$23,507	$25,988	$29,709	$32,190	$33,430	$39,632	$45,834	$50,796
Texas	20–29.99	23.0	$24,001	$25,918	$29,752	$33,586	$37,420	$41,254	$47,005	$50,839	$52,756	$62,341	$71,926	$79,594
Texas	30–39.99	34.0	$28,550	$30,791	$35,272	$39,754	$44,235	$48,717	$55,439	$59,921	$62,162	$73,366	$84,570	$93,533
Texas	40–59.99	46.0	$29,481	$32,315	$37,983	$43,651	$49,319	$54,988	$63,490	$69,158	$71,992	$86,162	$100,332	$111,668
Texas	60–79.99	69.0	$43,319	$47,330	$55,352	$63,374	$71,396	$79,418	$91,451	$99,473	$103,485	$123,540	$143,595	$159,639
Texas	80–99.99	85.1	$44,117	$48,602	$57,572	$66,542	$75,512	$84,482	$97,937	$106,907	$111,392	$133,817	$156,241	$174,181
Texas	100 <	145.0	$71,020	$78,008	$91,985	$105,961	$119,937	$133,913	$154,878	$168,854	$175,842	$210,783	$245,724	$273,676
Utah	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Utah	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Utah	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Utah	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Utah	10–14.99	12.0	$11,277	$12,175	$13,972	$15,768	$17,564	$19,360	$22,055	$23,851	$24,749	$29,239	$33,730	$37,322
Utah	15–19.99	17.0	$12,619	$13,583	$15,511	$17,439	$19,367	$21,295	$24,187	$26,115	$27,079	$31,898	$36,718	$40,574
Utah	20–29.99	23.0	$21,545	$23,088	$26,174	$29,260	$32,346	$35,432	$40,061	$43,147	$44,690	$52,406	$60,121	$66,293
Utah	30–39.99	34.0	$24,139	$25,827	$29,203	$32,579	$35,955	$39,331	$44,395	$47,771	$49,459	$57,898	$66,338	$73,090
Utah	40–59.99	46.0	$24,875	$26,961	$31,134	$35,306	$39,478	$43,650	$49,908	$54,081	$56,167	$66,597	$77,027	$85,372
Utah	60–79.99	69.0	$36,410	$39,299	$45,077	$50,856	$56,634	$62,412	$71,079	$76,858	$79,747	$94,193	$108,638	$120,195
Utah	80–99.99	85.1	$42,734	$45,835	$52,038	$58,240	$64,443	$70,645	$79,949	$86,151	$89,253	$104,759	$120,265	$132,670
Utah	100 <	145.0	$57,383	$62,013	$71,274	$80,535	$89,796	$99,057	$112,948	$122,209	$126,840	$149,992	$173,145	$191,667
Vermont	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Vermont	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Vermont	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Vermont	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Vermont	10–14.99	12.0	$12,529	$13,639	$15,857	$18,076	$20,295	$22,513	$25,841	$28,060	$29,169	$34,716	$40,262	$44,700
Vermont	15–19.99	17.0	$14,847	$16,110	$18,636	$21,163	$23,689	$26,216	$30,005	$32,532	$33,795	$40,111	$46,427	$51,480
Vermont	20–29.99	23.0	$24,032	$25,979	$29,875	$33,771	$37,667	$41,562	$47,406	$51,302	$53,249	$62,989	$72,728	$80,519

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
Vermont	30–39.99	34.0	$28,595	$30,882	$35,454	$40,027	$44,600	$49,173	$56,032	$60,605	$62,891	$74,323	$85,755	$94,901
Vermont	40–59.99	46.0	$29,543	$32,439	$38,230	$44,021	$49,813	$55,604	$64,291	$70,083	$72,979	$87,457	$101,936	$113,518
Vermont	60–79.99	69.0	$43,411	$47,515	$55,722	$63,929	$72,136	$80,343	$92,654	$100,861	$104,965	$125,483	$146,000	$162,415
Vermont	80–99.99	85.1	$44,232	$48,831	$58,029	$67,227	$76,425	$85,623	$99,420	$108,618	$113,217	$136,213	$159,208	$177,604
Vermont	100 <	145.0	$71,215	$78,397	$92,762	$107,127	$121,493	$135,858	$157,405	$171,770	$178,953	$214,866	$250,779	$279,509
Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Virginia	10–14.99	12.0	$12,598	$13,777	$16,133	$18,490	$20,846	$23,203	$26,738	$29,094	$30,272	$36,164	$42,055	$46,768
Virginia	15–19.99	17.0	$14,945	$16,305	$19,027	$21,749	$24,471	$27,192	$31,275	$33,997	$35,358	$42,162	$48,966	$54,410
Virginia	20–29.99	23.0	$24,164	$26,244	$30,404	$34,564	$38,724	$42,884	$49,124	$53,284	$55,364	$65,764	$76,164	$84,484
Virginia	30–39.99	34.0	$28,791	$31,272	$36,236	$41,199	$46,163	$51,126	$58,572	$63,535	$66,017	$78,426	$90,834	$100,761
Virginia	40–59.99	46.0	$29,807	$32,967	$39,287	$45,607	$51,927	$58,247	$67,727	$74,047	$77,207	$93,008	$108,808	$121,448
Virginia	60–79.99	69.0	$43,808	$48,308	$57,308	$66,308	$75,308	$84,308	$97,808	$106,808	$111,308	$133,808	$156,308	$174,308
Virginia	80–99.99	85.1	$44,721	$49,809	$59,985	$70,161	$80,337	$90,513	$105,777	$115,953	$121,041	$146,481	$171,921	$192,273
Virginia	100 <	145.0	$72,048	$80,063	$96,095	$112,126	$128,158	$144,189	$168,236	$184,268	$192,283	$232,362	$272,440	$304,503
Washington	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Washington	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Washington	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Washington	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Washington	10–14.99	12.0	$12,543	$13,666	$15,912	$18,158	$20,404	$22,650	$26,019	$28,265	$29,388	$35,003	$40,617	$45,109
Washington	15–19.99	17.0	$14,866	$16,149	$18,714	$21,279	$23,844	$26,409	$30,257	$32,822	$34,104	$40,517	$46,930	$52,060
Washington	20–29.99	23.0	$24,058	$26,032	$29,980	$33,928	$37,876	$41,824	$47,746	$51,694	$53,668	$63,538	$73,409	$81,305
Washington	30–39.99	34.0	$28,634	$30,959	$35,609	$40,259	$44,910	$49,560	$56,535	$61,185	$63,510	$75,136	$86,761	$96,062
Washington	40–59.99	46.0	$29,595	$32,543	$38,439	$44,336	$50,232	$56,128	$64,972	$70,868	$73,816	$88,557	$103,297	$115,089
Washington	60–79.99	69.0	$43,490	$47,672	$56,036	$64,400	$72,765	$81,129	$93,675	$102,039	$106,221	$127,132	$148,042	$164,771
Washington	80–99.99	85.1	$44,328	$49,024	$58,416	$67,808	$77,200	$86,592	$100,679	$110,071	$114,767	$138,247	$161,726	$180,510
Washington	100 <	145.0	$71,380	$78,727	$93,422	$108,118	$122,813	$137,508	$159,551	$174,246	$181,594	$218,332	$255,070	$284,460
West Virginia	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
West Virginia	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
West Virginia	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
West Virginia	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034

State	Size (acres)	Median size	OPTION 4 – TRANSPORTATION											
			Duration (days)											
			0–46	47–91	92–182	183–274	275–365	366–456	457–547	548–639	640–730	731–912	913–1,095	1,096 <
West Virginia	10–14.99	12.0	$12,625	$13,830	$16,241	$18,651	$21,061	$23,471	$27,086	$29,497	$30,702	$36,727	$42,753	$47,573
West Virginia	15–19.99	17.0	$14,983	$16,381	$19,179	$21,977	$24,775	$27,573	$31,769	$34,567	$35,966	$42,961	$49,955	$55,551
West Virginia	20–29.99	23.0	$24,215	$26,347	$30,609	$34,872	$39,135	$43,398	$49,793	$54,055	$56,187	$66,844	$77,501	$86,027
West Virginia	30–39.99	34.0	$28,867	$31,424	$36,540	$41,656	$46,771	$51,887	$59,560	$64,676	$67,234	$80,023	$92,812	$103,043
West Virginia	40–59.99	46.0	$29,910	$33,173	$39,699	$46,225	$52,750	$59,276	$69,065	$75,591	$78,854	$95,168	$111,483	$124,534
West Virginia	60–79.99	69.0	$43,962	$48,616	$57,925	$67,234	$76,543	$85,851	$99,814	$109,123	$113,777	$137,049	$160,321	$178,938
West Virginia	80–99.99	85.1	$44,911	$50,189	$60,746	$71,303	$81,859	$92,416	$108,251	$118,808	$124,086	$150,478	$176,870	$197,983
West Virginia	100 <	145.0	$72,372	$80,712	$97,392	$114,072	$130,752	$147,432	$172,452	$189,132	$197,472	$239,172	$280,872	$314,232
Wisconsin	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wisconsin	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wisconsin	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wisconsin	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wisconsin	10–14.99	12.0	$12,502	$13,584	$15,747	$17,911	$20,075	$22,238	$25,484	$27,647	$28,729	$34,138	$39,547	$43,874
Wisconsin	15–19.99	17.0	$14,808	$16,032	$18,481	$20,929	$23,378	$25,826	$29,499	$31,947	$33,171	$39,292	$45,414	$50,310
Wisconsin	20–29.99	23.0	$23,979	$25,874	$29,664	$33,454	$37,245	$41,035	$46,720	$50,511	$52,406	$61,881	$71,357	$78,938
Wisconsin	30–39.99	34.0	$28,517	$30,726	$35,143	$39,560	$43,977	$48,393	$55,019	$59,436	$61,644	$72,686	$83,729	$92,562
Wisconsin	40–59.99	46.0	$29,437	$32,228	$37,808	$43,389	$48,969	$54,550	$62,921	$68,501	$71,291	$85,243	$99,194	$110,355
Wisconsin	60–79.99	69.0	$43,253	$47,199	$55,089	$62,980	$70,871	$78,762	$90,598	$98,489	$102,434	$122,161	$141,888	$157,669
Wisconsin	80–99.99	85.1	$44,036	$48,440	$57,248	$66,056	$74,864	$83,672	$96,884	$105,692	$110,096	$132,116	$154,136	$171,752
Wisconsin	100 <	145.0	$70,882	$77,732	$91,433	$105,133	$118,833	$132,534	$153,084	$166,785	$173,635	$207,886	$242,136	$269,537
Wyoming	1–2.99	1.9	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490	$490
Wyoming	3–4.99	3.8	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692	$692
Wyoming	5–7.49	6.0	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869	$869
Wyoming	7.5–9.99	8.5	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034	$1,034
Wyoming	10–14.99	12.0	$12,320	$13,220	$15,020	$16,820	$18,620	$20,420	$23,121	$24,921	$25,821	$30,321	$34,821	$38,421
Wyoming	15–19.99	17.0	$12,621	$13,588	$15,522	$17,455	$19,388	$21,322	$24,222	$26,156	$27,122	$31,956	$36,789	$40,656
Wyoming	20–29.99	23.0	$23,630	$25,177	$28,271	$31,364	$34,458	$37,551	$42,191	$45,285	$46,832	$54,565	$62,299	$68,486
Wyoming	30–39.99	34.0	$24,144	$25,838	$29,225	$32,612	$35,998	$39,385	$44,466	$47,853	$49,546	$58,013	$66,480	$73,254
Wyoming	40–59.99	46.0	$28,741	$30,834	$35,021	$39,208	$43,395	$47,582	$53,863	$58,049	$60,143	$70,610	$81,078	$89,452
Wyoming	60–79.99	69.0	$42,208	$45,108	$50,909	$56,709	$62,510	$68,310	$77,011	$82,811	$85,711	$100,213	$114,714	$126,315
Wyoming	80–99.99	85.1	$42,747	$45,862	$52,092	$58,322	$64,552	$70,782	$80,127	$86,357	$89,472	$105,046	$120,621	$133,081
Wyoming	100 <	145.0	$68,686	$73,340	$82,647	$91,955	$101,263	$110,570	$124,532	$133,839	$138,493	$161,762	$185,031	$203,646