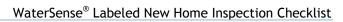


WaterSense® Labeled New Home Inspection Checklist

		Site Information				
Builder Name:						
Lot Number/Street Address/Unit Num	mber:					
City, State, Zip:						
		Inspection Information				
Inspection Company:						
Inspector Name:						
Date:						
Time Started:		Time Completed:				
Sa	mnling Pr	otocol Information	Yes		No	
	ected as p	art of a sampling protocol for multiple homes in a				
Were the first seven homes in this p directly inspected and certified?	lanned com	nmunity, subdivision, or multi-family building all				
Was this home randomly selected for	other? (Pro	from a group of seven homes that are scheduled for vide additional information as indicated below for the				
Building Information			Yes I		No	
Is the home being inspected as a un						
If yes, are all applicable building req below.)	uirements r	met? (Provide responses to the requirements listed				
Item	Section	Prerequisite Multi-Family Building Criteria	Yes	No	NI [*]	Doc [†]
Metering	3.9	Water metering/tracking for each unit				
l ('ommon use clothes washers		ENERGY STAR [®] qualified				Req.
Common use clothes washers	3.7.2					Req. Req.
Notes on Multi-Family Building C	riteria	ENERGY STAR [®] qualified Water factor ≤ 6.0	o the W	/ater9	ense	Req.
Notes on Multi-Family Building C By affixing my signature below, I do	riteria hereby dec	ENERGY STAR [®] qualified Water factor ≤ 6.0 Elare that I have inspected the home in accordance with iffication Guidance for WaterSense Labeled New Home				Req.
Notes on Multi-Family Building C By affixing my signature below, I do Home Specification and the Inspection	riteria hereby dec	ENERGY STAR [®] qualified Water factor ≤ 6.0 Elare that I have inspected the home in accordance with iffication Guidance for WaterSense Labeled New Home				Req.

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 $^{^{\}ast}$ Not installed (NI) † Documentation required (Req.) to be provided by the builder





Item	Section	Home or Unit Criteria	Yes	No	NI [*]	Doc [†]
Indoor Water Effic	ciency Crite	eria				
		Pressure-loss test on all water supplies detected no leaks				
		No visible leaks from hot water delivery system				
		No visible leaks from toilets/urinals				
Leaks	3.1	No visible leaks from bathroom faucets				
		No visible leaks from kitchen faucets				
		No visible leaks from showerheads				
		No visible leaks from other fixtures or appliances				
		Single-family: Pressure tank installed and set ≤ 60 psi OR				
		Single-family: PRV installed upstream of fixtures and pressure test ≤ 60 psi OR				
Service pressure	3.2	Single-family: Pressure test ≤ 60 psi and written documentation from water supplier that pressure ≤ 60 psi				Req.
		Multi-family: Pressure test ≤ 60 psi				
Hot water		Acceptable system type				
delivery	3.3	10°F temp. change within ≤ 0.6 gallons				
Toilets	3.4.1	WaterSense labeled				Req.
Flushing urinals	3.4.2	WaterSense labeled				Req.
Bathroom sink		WaterSense labeled				Req.
faucets	3.5.1	Measured flow rate–maximum 1.5 gpm (Flow test maximum: 0.25 gallons)				
Kitchen sink faucets	3.5.2	Measured flow rate–maximum 2.2 gpm (Flow test maximum: 0.4 gallons)				
	3.6	WaterSense labeled				Req.
Showerheads		Measured flow rate–maximum. 2.0 gpm water per shower compartment ≤ 2,160 in ² (Flow test maximum: 0.35 gallons/compartment)				
		Separate controls for showerheads if > 2160 in ²				
Dishwashers	3.7.1	ENERGY STAR qualified				Req.
Clothes washers	3.7.2	ENERGY STAR qualified				Req.
Ciotiles washers		Water factor ≤ 6.0				Req.
	3.8.1	Acceptable system type				Req.
Evaporative cooling system		Maximum 3.5 gal/water/ton hour cooling, maximum 3 blowdowns in 24 hours				Req.
3 ,		Controls blowdown through conductivity or a basin temperature-based controller				Req.
Water softeners	3.8.2	Certified to NSF/ANSI Standard 44, including voluntary efficiency rating standards in Section 7				Req.
Drinking water	3.8.3					Req.

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WaterSense® Labeled New Home Inspection Checklist

treatment		NSF/ANSI certified, minimum efficiency rating		
systems		85%		
Notes on Indoor V	Vater Effici	iency Criteria		

Item	Section	Home or Unit Criteria	Yes	No	NI [*]	Doc [†]
Outdoor Water	Efficiency Criteria					
4.1		Single-family: Front yard landscaped				
	4.1	All improved upon areas landscaped				
		Temporary landscape installed				
Landscape design	4.1.1	Landscapable area of lot ≤ 1,000 ft ² and exempt from landscape design criteria				
	4444	Water budget tool calculations verified				Req.
	4.1.1.1	Landscape complies with water budget design				Req.
Slopes	4.1.2	Slopes ≥ 4:1 are vegetated				
Mulabina	4.4.2	No exposed soil				
Mulching	4.1.3	All mulch is 2 to 3 inches deep				
		Single-family: Cover installed				
		Multi-family: Independently metered				
Pools/spas	4.1.4	Multi-family: Gutter or grate system				
		Multi-family: Sorptive media or cartridge filtration system				
Ornamental water feature	4.1.5	Recirculates water and serves beneficial use				
Irrigation 4.2	WaterSense labeled weather-based irrigation controllers or approved soil moisture sensor-based controller				Req.	
		Multi-family: Independently metered				
	4.2	Designed or installed by an irrigation professional certified by a WaterSense labeled program				Req.
system		Provided waiver for design/installation				Req.
		System audited by certified irrigation professional				Req.
		Irrigation System Audit Checklist completed by certified irrigation professional				Reg.
		Provided waiver for audit				Req.

Notes on Outdoor Water Efficiency Criteria

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Item	Section	Home or Unit Criteria	Yes	No	NI [*]	Doc [†]
Homeowner or	Resident and Buildin	g Management Education Criteria				
Single-family/ occupant operating 5.2 manual	5.2	Written operating and maintenance manual (or chapter) for all water-using equipment/controls installed in house, unit, yard, or common use outdoor area				
	5.2	General information on water-efficient dishwashers and clothes washers if they are not installed				
Building operating manual	5.3	Multi-family: Manual for all water-using equipment and controls outside of individual dwellings or inside of individual dwellings that are maintained by building management				
Irrigation system	5.2	Schematic, itemized list of irrigation components, copies of irrigation schedules, and information on reprogramming schedules included in operating manual for homeowners of single-family homes and for building managers for multi-family buildings				
Pools/spas	4.1.4	Multi-family: Detailed information on filtration equipment and manufacturer's recommended maintenance schedule to building management				

Notes on Homeowner Education Criteria

 $^{^{\}ast}$ Not installed (NI) † Documentation required (Req.) to be provided by the builder