



Table PA-1 lists 39 Non-NPL Superfund Response and Removal Sites and Table PA-2 lists 11 NPL Superfund Response and Removal Sites that were completed between January 1, 2001 and October 1, 2006. Figure PA-1 illustrates that a total of 50 removal sites covered 405.39 acres. Although NPL sites represented only 22% of the 50 removal actions, it covered over 52% of the land (212.5 acres). Non-NPL sites had 192.89 acres cleaned-up through the response and removal program in Pennsylvania.

Table PA-1. Completed Response and Removals at Non- NPL Sites in Pennsylvania – 2001 to 2006

EPA ID Number	Site Name	County	Continue Use	Reused	Planned Reuse	Vacant	Type of Use
			Acres				
PAD077060358	Abar Corp	Bucks	1.25				Industrial
PAN000305882	Absco Scrap Yard	Philadelphia			2.75		Residential
PAN000305908	Allegheny Iron Radiation	Philadelphia	0.01				Industrial
PAN000305607	American Ash Recycling	York	0.01				Industrial
PA0000585901	Andela - Aka Warwick Twp	Bucks		47			Recreational Golf Community
PAN000305904	Astatech, Inc.	Philadelphia	0.25				Industrial
PAN000305664	Bridgeport Industrial Park	Montgomery			2		Residential
PAN000305861	Bryn Athyn Mercury	Montgomery	1				Public - School
PAN000305939	Hamburg - Broom Works	Berks				0.56	Further Assessment Required Vacant Lot
PAN000305872	Hamburg - Port Clinton	Berks	5.52				Mixed Commercial, Residential, Recreational
PAN000306088	Hamburg - Woodland Road	Berks	30				Residential
PAN000305723	Hamburg Lead Kaercher Creek	Berks	0.41				Natural - Creek
PAN000305724	Hamburg Lead - Mill Creek	Berks	0.59				Commercial
PAN000305725	Hamburg Lead - Railcut Site	Berks	0.85				Mixed Residential/Commercial
PASFN0305567	Hamburg Lead Site	Berks	17.76				15 acres – Recreational 2.76 acres -

EPA ID Number	Site Name	County	Continue Use	Reused	Planned Reuse	Vacant	Type of Use
			Acres				
							Residential
PAN000305975	Horsham Mercury Site	Montgomery	0.25				Residential
PAN000305641	Kelly Drive Sulfuric Acid	Philadelphia	2.3				Public
PAD003004496	Lancaster Battery	Lancaster	1.5				Mixed Commercial public, industrial
PASFN0305530	Logan Section Contamination	Philadelphia				31	Vacant/ Sinking land
PASFN0305573	Malter International	Luzerne	0.5				Industrial
PAN000306181	Marienville Furnace Prop	Forest	20				Residential
PAN000305884	Mayburg Tar Seep	Forest	0.25				Residential/ Year Round Campground
PAN000306168	Montex Textile Site	Lehigh				1	demolished building
PAD107214116	National Vulcanized Fiber	Chester	0.05				Industrial
PAD987355096	North Penn - Area 8	Montgomery	7.75				Groundwater
PASFN0305566	Pa Railroad Transformers	Allegheny	0.01				Public (PADOT tunnels)
PAN000305909	Peach Alley Parking Lot	Berks	0.94				Commercial Parking lot
PAN000305669	Pennsylvania Engineering	Delaware		2.5			Residential
PAN000305681	Pennsylvania Engineering	Philadelphia				0.5	Vacant building
PAN000305918	Perma Grain Products	Clearfield				5	Vacant site belongs to PA
PASFN0305579	Pyramid Chemical Site	Montgomery		1			mixed-community college/comm ercial
PASFN0305402	River Bend / Creek Rd Sandblasting	Bucks				1.6	Further Assessment Required
PAN000306148	South Mountain Boulevard	Luzerne	1				Groundwater
PAN000305629	Verdict Chemical Site	Philadelphia				0.5	Empty lot

EPA ID Number	Site Name	County	Continue Use	Reused	Planned Reuse	Vacant	Type of Use
			Acres				
PAD987365426	Village Of Reeders	Monroe	1.25				Groundwater
PAN000305657	Walter Warehouse Site	Philadelphia				0.5	Building to be demolished
PAN000305972	Water Street Battery Site	Berks	1.64				Residential
PAD002272615	Wonder Chemical	Bucks				1.29	Industrial Building ready for sale
PAN000305638	York Metal Finishing	Philadelphia				0.6	Building to be demolished

\*Acres are estimates and represent only the portion of site where actual removal activity occurred.

Table PA- 2: Completed Response and Removals at NPL Sites in Pennsylvania – 2001 to 2006

EPA ID Number	Site Name – NPL Sites	County	Acres
PAD980831812	Brown's Battery Breaking	Berks	14.0
PAD002338010	Havertown PCP	Delaware	12.0
PAD014353445	Malvern TCE	Franklin	3.2
PAD057152365	North Penn - Area 12	Franklin	25 (Groundwater)
PAD980692693	North Penn - Area 5	Montgomery	35 (Groundwater)
PAD980926976	North Penn - Area 6	Montgomery	38 (Groundwater)
PAD002498632	North Penn - Area 7	Montgomery	0.5
PAN000305679	Price Battery	Berks	9.5
PAD981033459	Ryeland Road Arsenic Site	Berks	7.3
PAD987295276	Safety Light Corporation	Columbia	10.0
PAD005000575	Westinghouse Electric	Mercer	58 (Groundwater)

\*Acres are estimates and represent only the portion of site where actual removal activity occurred.

**Figure PA- 1. Pennsylvania Response and Removal Sites Completed Between 2001 and 2006**

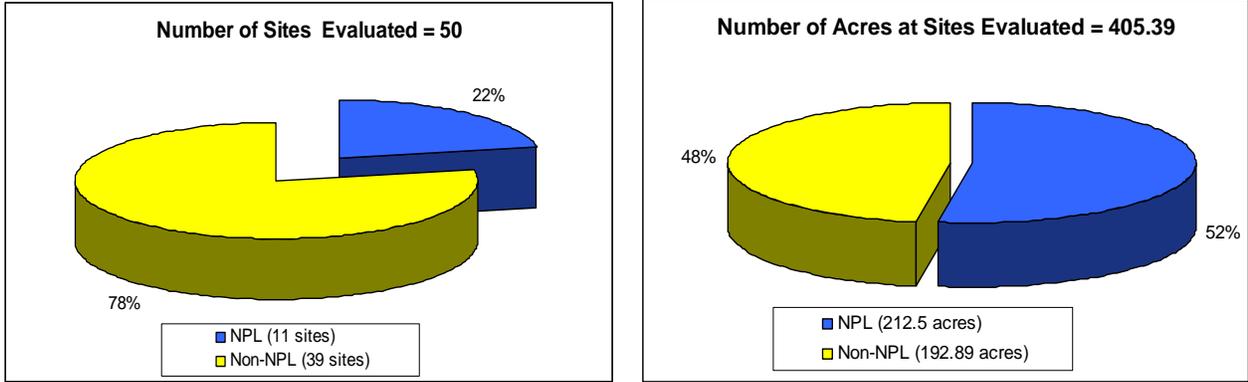


Figure PA-2 shows the distribution of the “Current Land Use” at the Response and Removal sites within Pennsylvania over the past five years. The chart illustrates that 95 acres have been restored to their original use while 42.55 acres are currently vacant and unused.

**Figure PA- 2. Pennsylvania Response and Removal Sites Completed Between 2001 and 2006**

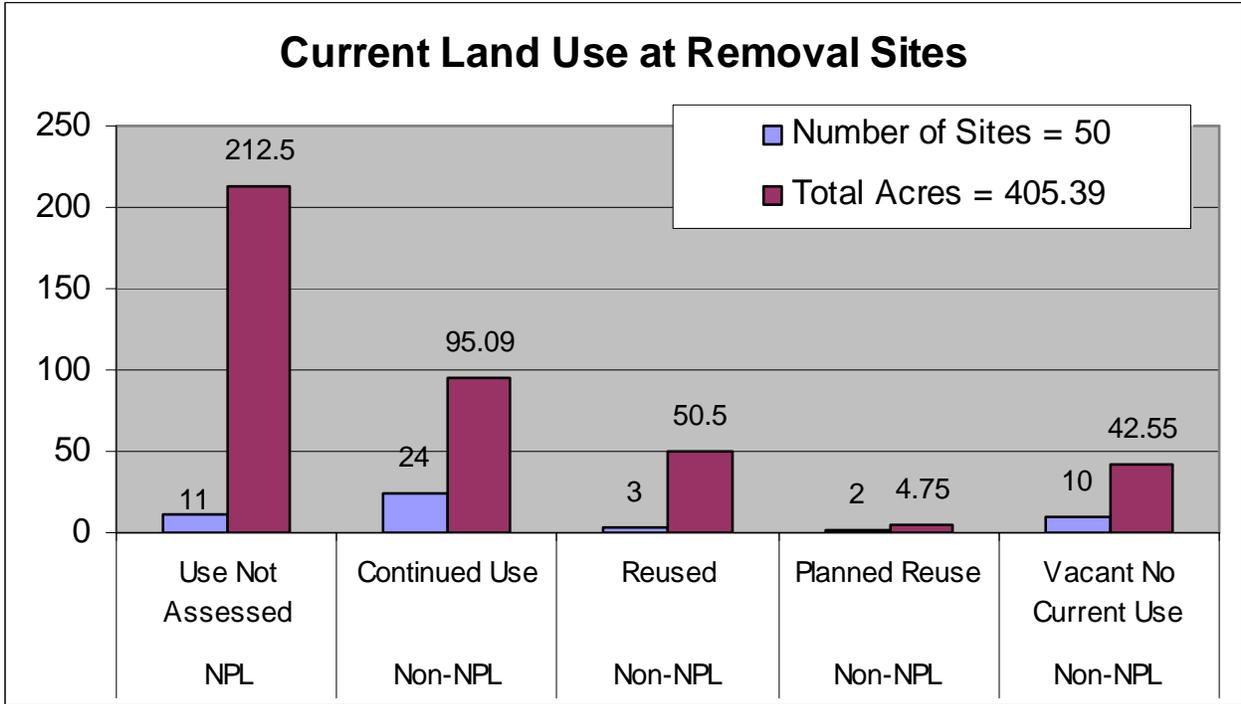
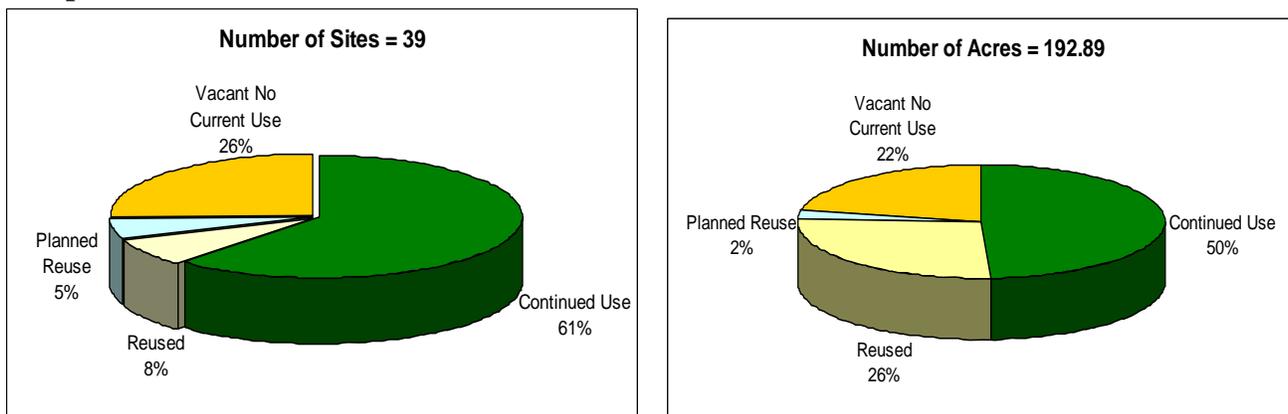


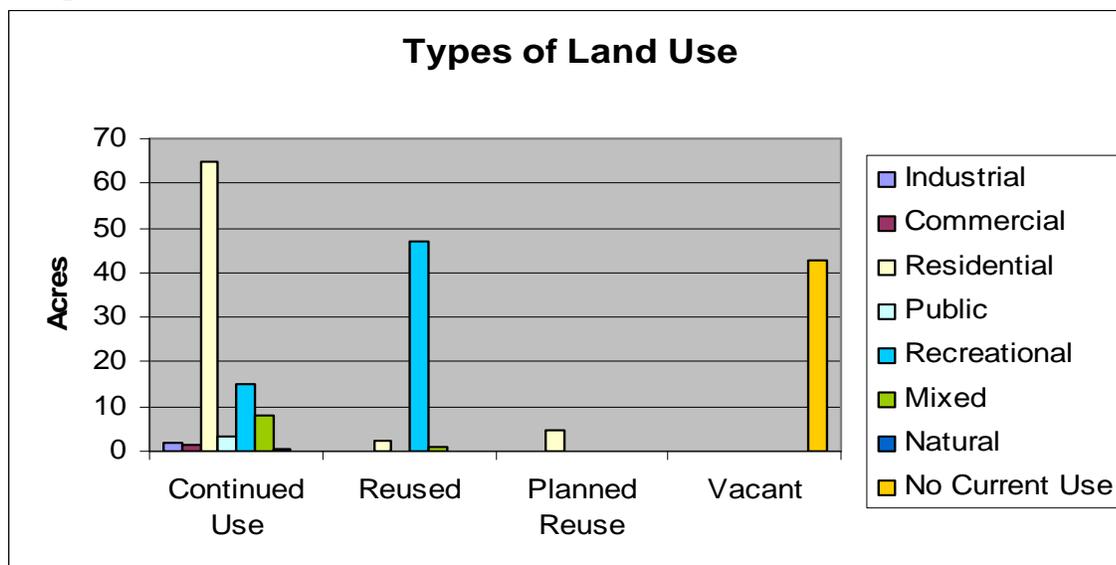
Figure PA-3 illustrates that of the 192.89 acres of Non-NPL sites affected by contamination, 50% (95 acres) have been restored to their original use, 26% (50.5 acres) have been used in a new way, 2% (4.75 acres) are in the process of being reused and 22% (42.55 acres) are vacant with no use planned.

**Figure PA- 3. Current Land Use at Pennsylvania Response and Removal Non-NPL Sites Completed Between 2001 and 2006**



As indicated in Figures PA-4 and PA-5, 65 acres were restored to their original residential use followed by about 15 acres restored to their recreational use and less than 10 acres restored to industrial, commercial, public and natural uses. Most of the residential and the recreational restoration occurred in the town of Hamburg, PA. The response and removal actions in Hamburg involved the cleanup of lead contamination caused by the past use of battery casings as filler during the development of the homes and parks in the town. Under the “Reused” category, about 47 acres of previously vacant land have been redeveloped into a golf course, and under the “planned reuse” category, about 5 acres of vacant land are currently being considered for residential development. There are 42.55 acres of unused vacant land. Of the 42.55 acres, most are available for reuse with only 2.16 acres needing further investigation before redevelopment.

**Figure PA- 4. Types of Land Use at Pennsylvania Response and Removal Non-NPL Sites Completed Between 2001 and 2006**



**Figure PA- 5. Types of Land Use at Pennsylvania Response and Removal Non-NPL Sites Completed Between 2001 and 2006**

