



OFFICE OF SURFACE MINING RECLAMATION & ENFORCEMENT

Abandoned Mine Land Inventory System (E-AMLIS) Problem Type Unit & Cost (State) w/ GPRA

Priority

ALL PRIORITIES

Problem Types

ALL PROBLEM TYPES

Additional Criteria

NONE

Type of Mining

ALL MINING TYPES

State/Tribes

PENNSYLVANIA

Program Area

ALL PROGRAMS AREA

Completed

Pennsylvania

	Units	GPRA*	Costs
Bench (Acres)	0.00	0.00	\$0.00
Clogged Stream Lands (Acres)	303.67	539.60	\$6,027,619.81
Clogged Streams (Miles)	771.10	3,829.60	\$11,261,274.87
Dangerous Highwalls (Feet)	1,671,534.77	23,859.22	\$283,608,078.46
Dangerous Impoundments (Count)	45.20	226.00	\$3,373,554.02
Dangerous Piles & Embankments (Acres)	2,004.62	1,956.42	\$39,076,177.42
Dangerous Slides (Acres)	196.79	196.09	\$8,876,728.89
Equipment Facility (Count)	39.00	3.90	\$91,431.00
Gases: Hazardous/Explosive (Count)	13.00	13.00	\$18,549,416.50
Gobs (Acres)	599.20	597.30	\$8,066,291.00
Haul Road (Acres)	0.00	0.00	\$0.00
Hazardous Equip & Facilities (Count)	492.50	49.25	\$8,358,935.93
Hazardous Water Bodies (Count)	460.00	2,300.00	\$10,512,527.40
High Wall (Feet)	131,366.20	1,848.97	\$11,400,511.59
Industrial/Residential Waste (Acres)	55.90	55.60	\$608,481.44
Mine Opening (Count)	81.00	8.00	\$693,794.00
Other	17.80	14.80	\$3,223,737.00
Pits (Acres)	585.80	586.20	\$7,951,815.82
Polluted Water: Agricultural & Industrial (Count)	31.80	159.00	\$4,142,655.00
Polluted Water: Human Consumption (Count)	3,753.90	18,711.00	\$40,396,306.84
Portals (Count)	623.10	62.31	\$6,438,814.42
Slump (Acres)	651.20	636.20	\$3,617,080.96
Slurry (Acres)	11.50	11.00	\$37,501.00
Spoil Area (Acres)	11,251.20	8,846.30	\$30,171,219.73
Subsidence (Acres)	3,189.27	3,187.07	\$141,702,530.68
Surface Burning (Acres)	234.80	234.70	\$15,101,549.27
Underground Mine Fires (Acres)	8,410.30	8,409.90	\$88,196,784.08
Vertical Openings (Count)	1,500.75	150.06	\$20,071,335.11
Water Problems (Gallons)	69,874.20	64,128.60	\$69,155,392.61
Total For Pennsylvania:		140,620.09	\$840,711,544.85

*GPRA is a calculated acreage value for the completed problems. OSM applies a mathematical formula to derive acres for the problem types having units stored as a count or in feet, miles, or gallons.