

ST DEACHMAN

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

Type of Mining
ALL MINING TYPES

State/Tribes
PENNSYLVANIA
Program Area
ALL PROGRAMS AREA

Additional Criteria

NONE

nenz	Completed			
	Units	GPRA*		Costs
Pennsylvania				
Bench (Acres)	0.00	0.00	\$	-
Clogged Stream Lands (Acres)	309.60	333.20	\$	5,806,073.23
Clogged Streams (Miles)	147.56	710.80	\$	12,511,818.12
Dangerous Highwalls (Feet)	1,210,521.00	17,273.10	\$	195,572,734.62
Dangerous Impoundments (Count)	37.20	186.00	\$	2,403,057.00
Dangerous Piles & Embankments (Acres)	1,676.06	1,628.36	\$	26,946,265.53
Dangerous Slides (Acres)	135.25	134.55	\$	4,507,229.35
Equipment Facility (Count)	34.70	3.47	\$	87,130.00
Gases: Hazardous/Explosive (Count)	3.00	3.00	\$	18,296,998.45
Gobs (Acres)	328.60	328.50	\$	2,777,886.00
Haul Road (Acres)	0.00	0.00	\$	-
Hazardous Equip & Facilities (Count)	454.80	45.48	\$	7,713,625.34
Hazardous Water Bodies (Count)	144.80	734.00	\$	9,597,466.80
High Wall (Feet)	26,546.20	379.24	\$	3,046,763.45
Industrial/Residential Waste (Acres)	48.80	48.50	\$	599,321.34
Mine Opening (Count)	44.50	4.40	\$	166,740.00
Other ()	14.80	11.80	\$	3,140,587.00
Pits (Acres)	307.70	308.50	\$	4,053,723.70
Polluted Water: Agricultural & Industrial (Count)	30.80	154.00	\$	196,655.00
Polluted Water: Human Consumption (Count)	536.40	2,632.00	\$	15,595,390.82
Portals (Count)	563.10	56.31	\$	5,730,047.68
Slump (Acres)	173.50	159.00	\$	566,888.00
Slurry (Acres)	10.00	9.50	\$	37,501.00
Spoil Area (Acres)	8,101.60	5,697.50	\$	8,382,812.75
Subsidence (Acres)	2,578.24	2,576.94	\$	117,738,192.72
Surface Burning (Acres)	191.70	191.60	\$	9,932,932.50
Underground Mine Fires (Acres)	1,197.90	1,197.50	\$	79,983,288.47
Vertical Openings (Count)	742.35	74.28	\$	10,342,376.46
Water Problems (Gallons)	22,783.30	19,607.00	\$	27,874,872.32
Total for: Pennsylvania		54,488.52	\$ 5	573,608,377.65

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