

Name/Description/AMLIS Key of the PAD¹	County of PAD	Problem type(s) within the PAD	Total e-AMLIS cost estimate for the PAD²	Problem type(s) to be reclaimed in the PAD
VA000623 Vasant	Buchanan	P, DI, CS, DS, H, HEF	530,000	P, DI
VA000043 Mullins Fork	Wise	CS, CSL, DS, H, P	1,000,000	CS, CSL, DS
VA000132 Horseshoe Branch	Buchanan	BE, CS, CSL, DH, DS, GO, H, HR, P	123,469	PWHC
VA000133 Puncheon Camp Creek	Buchanan	BE, CS, CSL, H, HEF, HR, P, SA	395,102.88	PWHC
VA000197 Abners fork	Buchanan	HEF, P	1,481,635.80	PWHC
VA000016 Howell Branch	Dickenson	BE, CS, CSL, DPE, H, SA	1,600,000.00	DS
VA000035 Lick Branch	Wise	CSL, EF, GO, H, HEF, P, WA	1,000,000	GO, CSL, CS, P, DH
VA000686 Pocahontas Sedimentation	Tazewell	CSL, HEF, S, SP	1,200,000	GO
VA000612 Pole Bridge Road	Wise	DH, WA, H	30,000	CS
VA000094 Flat Top	Russell	BE, CSL, DP, GO, H, HEF, MO, SA, SP	100,000	DI

¹ The Problem Area Description (PAD) is specific information required to establish a Problem Area in the e-AMLIS inventory.

² The cost estimates from e-AMLIS represent approximations of the costs to reclaim and remediate AML features within the PAD. e-AMLIS cost estimates only reflect construction costs; they do not include other necessary costs such as planning, design, permitting, and construction oversight. Actual total costs to reclaim and remediate the AML features in the PADs identified in the table may vary significantly from the cost estimates provided in e-AMLIS and the table.

VA000159 Royal City Gob Pile	Buchanan	DPE, EF, H, HEF, HR, MO, P	9,500,000.00	GO
VA000071 Banner	Wise	CSL, DI, DH, DP, EF, GO, H, HEF, HR, MO, P	600,000	CSL, DI, MO, EF, P, DH
VA000520 Brighthope	Chesterfield	DPE, GO, VO	400,000	SB, GO, VO

CS	Clogged Streams
CSL	Clogged Stream Lands
DH	Dangerous Highwalls
DI	Dangerous Impoundments
DPE	Dangerous Piles and Embankments
DS	Dangerous Slides
GHE	Gases: Hazardous/Explosive
UMF	Underground Mine Fires
HEF	Hazardous Equip & Facilities
HWB	Hazardous Water Bodies
IRW	Industrial/Residential Waste
P	Portals
PWAI	Polluted Water: Agricultural & Industrial
PWHC	Polluted Water: Human Consumption
S	Subsidence
SB	Surface Burning
VO	Vertical Openings
BE	Bench, Solid Bench, Fill Bench
DP	Industrial or Residential Waste Dump
EF	Equipment and Facilities
GO	Gob
H	Highwall
HR	Haul Road
MO	Mine Opening
SA	Spoil, Soil Bank
WA	WA Water

¹ The information provided in the table is only a projection of the work that may be done and is provided for informational purposes. Flexibility in planning AML reclamation activities is needed for States and Tribes to incorporate input received from the public, respond to changes in circumstances that require priorities to be adjusted, and address AML emergencies. States and Tribes may conduct AML reclamation activities in areas not identified in the table, which will

not be regarded as a change requiring a grant amendment. Annual and closeout reports will provide actual project status each year.

² States and Tribes may advertise or solicit public input on the list in advance of submitting a BIL application.

³The Problem Area Description (PAD) is specific information required to establish a Problem Area in the e-AMLIS inventory.

⁴ The cost estimates from e-AMLIS represent approximations of the costs to reclaim and remediate AML features within the PAD. e-AMLIS cost estimates only reflect construction costs; they do not include other necessary costs such as planning, design, permitting, and construction oversight. Actual total costs to reclaim and remediate the AML features in the PADs identified in the table may vary significantly from the cost estimates provided in e-AMLIS and the table.