

B. GENERAL INFORMATION

6. Planning Unit (PU) Number: _____	13. Congressional District: _____
7. PU Name: _____	14. Primary Quad: _____
8. Date Prepared: _____	15. Coordinates: Latitude: ___o ___' =
9. Prepared by: _____	___@
10. Telephone Number: _____	Longitude: ___o ___' = ___
11. County: _____	@
12. FIPS Code: _____	16. Type of Mining (S,U,B,P,) _____
	(S) Surface, (U) Underground, (B) Both,
	(P) Processing

C. SURFACE OWNER

17. For applicable owner(s), indicate percentage (%) of ownership, to the nearest whole number, based on acreage of affected area. Total percentage indicated must equal 100%.

(O-PV) _____ % Private	(O-BLM) _____ % Bur. of Land Mgmt.
(O-ST) _____ % State/Local Government	(O-OFS) _____ % U.S. Forest Service
(O-IN) _____ % Tribal Lands	(O-OF) _____ % Other Federal
(O-NA) _____ % National Park Service	

D. NON-COAL: TYPE OF MINERAL/ORE

18. Select (x) type(s) of previous mineral/ore mining. Identify keyword(s) and complete cost/unit information (Question 19 for P1, Question 20 for P2, or Question 21 for P3).

Bentonite _____	Gold _____	Phosphate _____	Sulphur _____
Cinnabar _____	Graphite _____	Platinum _____	Tungsten _____
Clay _____	Iron _____	Sand & _____	Uranium _____
Copper _____	Lead _____	Gravel _____	Vermiculite _____
Feldspar _____	Limestone _____	Shale _____	Zinc _____
Fluorite _____	Marble _____	Silver _____	Other _____

E. COST/UNIT INFORMATION

KEY TO KEYWORDS--PRIORITY 1 AND PRIORITY 2

Code	KEYWORD Description	WORK UNITS	
		English	Metric
CS	Clogged Streams	Miles	Kilometers
CSL	Clogged Stream Lands	Acres	Hectares
DH	Dangerous Highwalls	Feet	Meters
DI	Dangerous Impoundments	Count	Count
DPE	Dangerous Piles and Embankments	Acres	Hectares
DS	Dangerous Slides	Acres	Hectares
GHE	Gases: Hazardous/Explosive	Count	Count
UMF	Underground Mine Fires	Acres	Hectares
HEF	Hazardous Equip & Facilities	Count	Count
HWB	Hazardous Water Bodies	Count	Count
IRW	Industrial/Residential Waste	Acres	Hectares
P	Portals	Count	Count
PWAI	Polluted Water: Agricultural & Industrial	Count	Count
PWHC	Polluted Water: Human Consumption	Count	Count
S	Subsidence	Acres	Hectares
SB	Surface Burning	Acres	Hectares
VO	Vertical Openings	Count	Count

Use of Multiple Funding Resources for AML Reclamation-- Multiple resources are sometimes used to reclaim AML problems. If more than one resource is used, you must answer question 19 and/or 20 for each resource. The PAD will identify the primary funding source and all other resources should be listed separately on the same PAD (will require duplicate copies of questions 19 and/or 20).

Other resources can include, but are not limited to:

- ☐ Other federal agencies such as the Bureau of Land Management, National Park Service, or U.S. Forest Service;
- ☐ Other State, Tribal, or local government organization's non-OSM funding;
- ☐ Fishing or recreation organizations;
- ☐ Watershed/environmental organizations;
- ☐ In-kind services provided by private companies or various organizations;
- ☐ Other OSM funding sources, e.g., Appalachian Cleans Stream Initiative (CLA) projects may be partially funded with Acid Mine Drainage Plan (AMA) funds. These should be shown as separate funding sources.
- ☐ Net proceeds from the sale of coal mined Aincidental@ to the AML project, e.g., if projects carried out under the February 12, 1999, AEnhancing AML Reclamation@ rule generate money from the sale of coal mined incidental to the AML project, the net proceeds are applied to the project funding and are shown as a separate funding source.

Use your best judgment to allocate costs by problem type to each resource. Often these will be very rough estimates until the reclamation is completed.

E. COST/UNIT INFORMATION (Continued)

PRIORITY 1 PROBLEMS

19. Check box to indicate if this entry is **initial data** or an updated/revised **change** or an updated/revised **total**.

€ **INITIAL DATA** € **UPDATED/REVISED CHANGE** € **UPDATED/REVISED TOTAL** (Cannot be used for reclamation completed after March 31, 2001.)

19a. Are non-Fund resources being used?
 NO__ **If YES, see Chapter 2 Part E for instructions.**

YES__ The information in this table must be entered into AMLIS for each non-AML Fund source.

Distribute the cost among the identified work problems by units and cost. Round units to one decimal place. Round dollar values to nearest whole dollar. Also, circle the appropriate type of measure--metric or English--used for each keyword unit. If English measure is used, AMLIS will convert it to metric.

Problem	UNFUNDED PORTION		FUNDED PORTION		COMPLETED PORTION (See note below)		
	No. Of Units English Metric	Estimated Cost	No. Of Units English Metric	Funded Cost	No. Of Units English Metric	Completed Cost	Completion Date (MM/YY)
CS	Mi	Km	Mi	Km	Mi	Km	
CSL	Ac	Ha	Ac	Ha	Ac	Ha	
DH	Ft	m	Ft	m	Ft	m	
DI	Ct	Ct	Ct	Ct	Ct	Ct	
DPE	Ac	Ha	Ac	Ha	Ac	Ha	
DS	Ac	Ha	Ac	Ha	Ac	Ha	
GHE	Ct	Ct	Ct	Ct	Ct	Ct	
UMF	Ac	Ha	Ac	Ha	Ac	Ha	

HWB	Ct	Ct		Ct	Ct		Ct	Ct		
IRW	Ac	Ha		Ac	Ha		Ac	Ha		
P	Ct	Ct		Ct	Ct		Ct	Ct		
PWAI	Ct	Ct		Ct	Ct		Ct	Ct		
PWHC	Ct	Ct		Ct	Ct		Ct	Ct		
S	Ac	Ha		Ac	Ha		Ac	Ha		
SB	Ac	Ha		Ac	Ha		Ac	Ha		
VO	Ct	Ct		Ct	Ct		Ct	Ct		

Completions Note: Because a date must be associated with problems completed after March 31, 2001, it is recommended that the actual completed units and costs associated with the date be entered into AMLIS instead of the revised cumulative totals. While you may still enter revised cumulative totals, you can no longer enter cumulative values for units completed in more than one month except when entering information about units completed prior to March 31, 2001 you may enter one date for all units being entered even if they were completed on multiple dates prior to March 31, 2001 as AMLIS treats all dates on or before March 31, 2001 as March 2001.

PRIORITY 2 PROBLEMS

20. Check box to indicate if this entry is **initial data** or an updated/revised **change** or an updated/revised **total**.

€ **INITIAL DATA** € **UPDATED/REVISED CHANGE** € **UPDATED/REVISED TOTAL** (Cannot be used for reclamation completed after March 31, 2001.)

20a. Are non-Fund resources being used?
 NO__ **If YES, see Chapter 2 Part E for instructions.**

YES__ The information in this table must be entered into AMLIS for each non-AML Fund source. Distribute the cost among the identified work problems by units and cost. Round units to one decimal place. Round dollar values to nearest whole dollar. Also, circle the appropriate type of measure--metric or English--used for each keyword unit. If English measure is used, AMLIS will convert it to metric.

Problem	UNFUNDED PORTION		FUNDED PORTION		COMPLETED PORTION (See Note below)					
	No. Of Units English	Metric	Estimated Cost	No. Of Units English	Metric	Funded Cost	No. Of Units English	Metric	Completed Cost	Completion Date (MM/YY)
CS	Mi	Km		Mi	Km		Mi	Km		
CSL	Ac	Ha		Ac	Ha		Ac	Ha		
DH	Ft	m		Ft	m		Ft	m		
DI	Ct	Ct		Ct	Ct		Ct	Ct		
DPE	Ac	Ha		Ac	Ha		Ac	Ha		
DS	Ac	Ha		Ac	Ha		Ac	Ha		
GHE	Ct	Ct		Ct	Ct		Ct	Ct		
UMF	Ac	Ha		Ac	Ha		Ac	Ha		
HEF	Ct	Ct		Ct	Ct		Ct	Ct		

HWB	Ct	Ct		Ct	Ct		Ct	Ct		
IRW	Ac	Ha		Ac	Ha		Ac	Ha		
P	Ct	Ct		Ct	Ct		Ct	Ct		
PWAI	Ct	Ct		Ct	Ct		Ct	Ct		
PWHC	Ct	Ct		Ct	Ct		Ct	Ct		
S	Ac	Ha		Ac	Ha		Ac	Ha		
SB	Ac	Ha		Ac	Ha		Ac	Ha		
VO	Ct	Ct		Ct	Ct		Ct	Ct		

Completions Note: Because a date must be associated with problems completed after March 31, 2001, it is recommended that the actual completed units and costs associated with the date be entered into AMLIS instead of the revised cumulative totals. While you may still enter revised cumulative totals, you can no longer enter cumulative values for units completed in more than one month except when entering information about units completed prior to March 31, 2001 you may enter one date for all units being entered even if they were completed on multiple dates prior to March 31, 2001 as AMLIS treats all dates on or before March 31, 2001 as March 2001.

E. COST/UNIT INFORMATION (Continued)

KEY TO KEYWORDS-- PRIORITY 3

KEYWORD	Description	WORK UNITS	
		English	Metric
SA	Spoil Area	Acre	Hectare
BE	Bench	Acre	Hectare
PI	Pits	Acre	Hectare
GO	Gobs	Acre	Hectare
SL	Slurry	Acre	Hectare

HR	Haul Road	Acre	Hectare
MO	Mine Opening	Count	Count
SP	Slump	Acre	Hectare
H	Highwall	Feet	Meter
EF	Equipment/Facility	Count	Count
DP	Industrial/Residential Waste	Acre	Hectare
WA	Water Problems	Gallons	Liter
O	Other		

Use of Multiple Resources for AML Reclamation. Multiple resources are sometimes used to reclaim AML problems. If more than one resource is used, you must answer question 21 for each source. The PAD will identify the primary funding source and all other resources should be listed separately on the same PAD.

Other resources can include, but are not limited to:

- \$ Other federal agencies such as the Bureau of Land Management, National Park Service, or U.S. Forest Service;
- \$ Other State, Tribal, or local government organization's non-OSM funding;
- \$ Fishing or recreation organizations;
- \$ Watershed/environmental organizations;
- \$ In-kind services provided by private companies or various organizations;
- \$ Other OSM funding sources;
- \$ Net proceeds from the sale of coal mined Aincidental@ to the AML project, e.g., if projects carried out under the February 12, 1999, **COST/UNIT INFORMATION** (continued)

AEnhancing AML Reclamation@ rule generate money from the sale of coal mined incidental to the AML project, the net proceeds are applied to the project funding and are shown as a separate funding source.

Use your best judgment to allocate costs by problem type to each resource. Often these will be very rough estimates until the reclamation is completed.

PRIORITY 3 PROBLEMS

21. Check box to indicate if this entry is **initial data**, an updated/revised **change**, or an updated/revised **total**.

€ **INITIAL DATA** € **UPDATED/REVISED CHANGE** € **UPDATED/REVISED TOTAL** (Cannot be used for reclamation completed after March 31, 2001.)

21a. Are non-Fund resources being used.
 NO__ **If YES, see Chapter 2 Part E for instructions.**

YES__ The information in this table must be entered into AMLIS for each non-AML Fund source. Distribute the cost among the identified work problems by units and cost. Round units to one decimal place. Round dollar values to nearest whole dollar. Also, circle the appropriate type of measure--metric or English--used for each keyword unit. If English measure is used, AMLIS will convert it to metric.

UNFUNDED PORTION

FUNDED PORTION

COMPLETED PORTION (See note below)

Prob. Type	No. of Units		Estimated Cost	No. of Units		Funded Cost	No. of Units		Completed Cost	Completion Date (MM/YY)
	English	Metric		English	Metric		English	Metric		
SA	Ac	Ha		Ac	Ha		Ac	Ha		
BE	Ac	Ha		Ac	Ha		Ac	Ha		
PI	Ac	Ha		Ac	Ha		Ac	Ha		
GO	Ac	Ha		Ac	Ha		Ac	Ha		
SL	Ac	Ha		Ac	Ha		Ac	Ha		
HR	Ac	Ha		Ac	Ha		Ac	Ha		
MO	Ct	Ct		Ct	Ct		Ct	Ct		
SP	Ac	Ha		Ac	Ha		Ac	Ha		
H	Ft	m		Ft	m		Ft	m		
EF	Ct	Ct		Ct	Ct		Ct	Ct		

DP	Ac	Ha		Ac	Ha		Ac	Ha		
WA	Gal	Liter		Gal	Liter		Gal	Liter		
O										

Completions Note: Because a date must be associated with problems completed after March 31, 2001, it is recommended that the actual completed units and costs associated with the date be entered into AMLIS instead of the revised cumulative totals. While you may still enter revised cumulative totals, you can no longer enter cumulative values for units completed in more than one month except when entering information about units completed prior to March 31, 2001 you may enter one date for all units being entered even if they were completed on multiple dates prior to March 31, 2001 as AMLIS treats all dates on or before March 31, 2001 as March 2001.

KEY TO KEYWORDS-- PRIORITY 4, 5, and 411(f)

PRIORITY 4, 5 and 411(f) PROBLEMS

Code	PROBLEM TYPE Description	WORK UNITS	
		English	Metric
P4 COAL	RCF Recreational Facilities	Count	Count
P4 COAL	CNF Conservation Facilities	Count	Count
P4 COAL	ROD Roads	Feet	Meters
P5 COAL	OSB Open Space Benefits	Acres	Hectares
P5 COAL	RCT Recreation Purpose	Acres	Hectares
P5 COAL	HST Historic Purpose	Acres	Hectares
411(f)	UTL Public Utilities	Count	Count
411(f)	STR Public (Infra) Structure	Count	Count
411(f)	ROD Roads	Feet	Meters
411(f)	RCF Recreational Facilities	Count	Count
411(f)	CNF Conservation facilities	Count	Count
411(f)	O Other	Count	Count

E. COST/UNIT INFORMATION (continued)

PRIORITY 4, 5, AND 411(f) PROBLEMS

22. Check box to indicate if this entry is **initial data**, an updated/revised **change** or an updated/revised **total**.

€ **INITIAL DATA** € **UPDATED/REVISED CHANGE** **UPDATED/REVISED TOTAL** (Cannot be used for reclamation completed after March 31, 2001.)

22a. Are non-Fund resources being used.

NO__ **If YES, see Chapter 2 Part E for instructions.**

YES__ The information in this table must be entered into AMLIS for each non-AML Fund source. Distribute the cost among the identified work problems by units and cost. Rounds units to one decimal place. Round dollar values to nearest whole dollar. Also, circle the appropriate type of measure--metric or English--used for each keyword unit. If English measure is used, AMLIS will convert it to metric.

Priority	Prob. Type	No. of Units		Cost (See note below)	Completion Date (MM/YY)
		English	Metric		
P4 COAL	UTL	Ct	Ct		
P4 COAL	STR	Ct	Ct		
P4 COAL	ROD	Ft	m		
P4 COAL	RCF	Ct	Ct		
P4 COAL	CNF	Ct	Ct		
P5 COAL	RCT	Ac	Ha		
P5 COAL	HST	Ac	Ha		
P5 COAL	CNP	Ac	Ha		
P5 COAL	RCM	Ac	Ha		
P5 COAL	OSB	Ac	Ha		
411(f)	UTL	Ct	Ct		
411(f)	STR	Ct	Ct		

411(f)	ROD	Ft	m		
411(f)	RCF	Ct	Ct		
411(f)	CNF	Ct	Ct		
411(f)	O				

Completions Note: Because a date must be associated with problems completed after March 31, 2001, it is recommended that the actual completed units and costs associated with the date be entered into AMLIS instead of the revised cumulative totals. While you may still enter revised cumulative totals, you can no longer enter cumulative values for units completed in more than one month except when entering information about units completed prior to March 31, 2001 you may enter one date for all units being entered even if they were completed on multiple dates prior to March 31, 2001 as AMLIS treats all dates on or before March 31, 2001 as March 2001.

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