

Retention Schedule/
Order of Placement of Contents
MSHA 2000-166

Retain Schedule/Order of Placement of Contents
Underground Mine File

S. Department of Labor
Mine Safety and Health Administration

Code/MSHA Form (a)	Title (b)	Retention Period at Field Office* (c)	
		*Indefinitely	Discard When Abated/Terminated as Noted
1. 2000-166	Retention Schedule/Order of Placement of Contents	•	
2.	Special Attention Areas	•	When Not Applicable
3. Act 103(e)/MSN085	Mine Status/Mine Inspection and Violation History	•	
4. 2000-142/MSN078	MMU/DA/DWP Status	•	Abated/Terminated
5.	Outstanding Citations/Orders		When Not Applicable
6.	104(d) Unwarrantable Failure		When Not Applicable
7.	104(e) Pattern of Violations	•	
8. 2000-136	Summary of Safeguards	•	
9. Act 108(d)	Legal Identity	•	
10. Act 115/75.160 & 77.107	Training and Retraining Program/Mandatory Health & Safety Training	•	
11. 75.220	Roof Control Program and Plans	• 1/	
12. 75.300-3	Fan Stoppage-Idle Shift	•	
13. 75.370	Ventilation Plan	• 1/	
14. 75.388	Roof/Floor Bore Plan-Alternative Borehole Pattern Plan		When Not Applicable
15. 75.389	Inaccessible Area Mining Plan		When Not Applicable
16. 75.1101-23(a)	Prog. of Instructions.....Location and Use of Fire Fighting Equipment	•	
17. 75.1714-2	Escapeways and Exits; Evacuation Procedures; Fire Drills; SCSR Storage	•	
18. 75.1702	Smoking Program-Search Plans	•	
19. 70.510/71.805	Hearing Conservation-Plan (Req. only when a Noise Violation issued)	•	
20. 71.300	Respirable Dust Control Plans (Surface of Underground)	•	
21. 77.215/77.216	Impoundments and Refuse Pile Information	•	Abandoned
22. 77.1900	Slopes and Shaft Sinking-Plans		When Job Completed
23. 75.1719/2000-178	Field Modifications of Illumination (Single page listing)	•	
24. 18.81 & 75.503/2000-178	Field Modifications of Approved Equipment (Single page)	•	
25. 75.1700/2000-179	Gas Well Permits (Single page listing)	•	
26. Act 101 (c)/2000-177	Petitions for Modification Granted (Single page listing)	•	
27. Part 507/7000-1	Reportable Accidents	•	After 12 Months
28. 77.516	Notification Regarding Classification of Hazardous Locations	•	When Not Applicable
29. Part 49	Mine Rescue Arrangements	•	
30. Act 203(b)/Part 80	Black Lung Miner(s) - (Statement Indicating YES or NO Only)	•	Over 3 Years Old
31. 2000-137	Inspector's Certification	•	Over 12 Months Old
32. 2000-139	Document Charge-Out	•	Over 3 Years Old
33. 2000-138	Supervisor's/Accountability Review Certification		

Attention ➡ *Retain for entire active life of mine... unless updated.

1/ Must be reviewed every 6 months... A statement attesting to this fact must be included in 75.220 and 75.370 of file.

Special Attention Areas

Mine Information Form

Page 1

Mine Safety and Health Administration



New	All fields are required
Change	The Mine ID Number is required, otherwise fill out only those fields that have changed

1. MSHA Mine ID Number: 42-087911	2. Operating Company Name:
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3. Mine or Mill Name:

3a. Mine Emergency Phone No:	4. Type of Operation Coal ☐ Metal/Non-Metal ☐	5. Portable Operation ☐	6. Primary Mine Type Underground ☐ Surface ☐ Facility ☐
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7. MSHA Office Code:	8a. Work Group	8b. Travel Area	9. Nearest Town, Landmark, or Post Office:
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10. County Name Where Mine is Located:	11. State Abbreviation	12. Cong. Dist. (Coal Only)	13. Mileage from Field Office:
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14. Directions to Operation from Field Inspection Office:

15. Total Employees: 000086	16. Schedule of Operation: a. Hours per Production Shift 10 b. Production Shifts per Day 2 c. Maint. Shifts per Day 1 d. Work Days per Week 7
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17. Longitude and Latitude: (Coal Only)			
a. Longitude: Degrees	Minutes	Seconds	b. Latitude: Degrees
			Minutes
			Seconds

18. Mine Status	New Mine ☐ Active ☐ Interim ☐ Non-Producing ☐ Abandoned ☐ Temporarily Idle (Coal Only) ☐ Abandoned & Sealed (Coal Only) ☐
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Status Date (mm/dd/yyyy): **10/27/04**

Types of Minerals being Extracted or Processed:

a. Primary Commodity _____ Secondary Commodity (Optional) _____

c. Other Commodities (Optional) _____

21. Mine Characteristics: a. Applicable to ALL Mines (check all that apply)

Auger ☐	Dredge ☐	Laboratory ☐	Mill/Prep Plant/Loading Dock ☐	Open Pit/Strip ☐	Shop or Yard ☐	Remining Cuts Bank/Refuse Pile/Tailings ☐
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b. Applicable to Coal Mines Only Highwall Miner ☐	c. Applicable to Metal and Non-metal Mines Only Adit ☐ Block Caving ☐ Cut and Fill ☐ Dimension ☐ Quarry ☐ Longwall ☐ Shaft ☐ Slope ☐ Heap Leaching ☐ In-situ Leaching ☐ Room and Pillar ☐
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22. Other Mine Information:	a. Applicable to All Mines (check all that apply)
103(i) Status: Ignition ☐ Hazard ☐ 6 Day ☐ 10 Day ☐ 15 Day ☐ Removed ☐ Date Entered 103(i) Status: (mm/dd/yyyy) _____	Explosives Used ☐ Explosives Stored on Surface ☐ Explosives Stored Underground ☐ Treasury Permit License ☐
Government Owned ☐ Government Operated ☐ Mine Rescue Station at Mine ☐ Safety Committee at Mine ☐ Methane Liberation ☐	cubic ft / 24 hrs

b. Applicable to Coal Mines Only	No. of Producing Pits _____ No. of Non-Producing Pits _____ No. of Drift Openings _____ No. of Slope Openings _____ No. of Shaft Openings _____ Avg. Daily Coal Production _____ tons
Primary Coal Bed Name _____	Avg. mine Height (inches) _____ Surface Mines: CH402 Tests Required ☐

c. Applicable to Metal and Nonmetal Mines Only	Mine Gas Category: _____ Number of Impoundments: _____ No. of Escapeways to Surface: _____ No. of Hoists: _____ No. of Refuse Chambers: _____
Associated Cement Mill ☐ Kilns ☐ Electrowinning as Part of Milling ☐ Produces Ground Silica as a Product ☐ Hazardous Waste Burned as Fuel ☐ Channel Burners ☐ Wire Saws ☐	Refinery ☐ Retort ☐ Roaster ☐ Mechanical Ventilation for Underground Mine ☐ Natural Ventilation for Underground Mine ☐

FR, SAT, SUN
5:30am - 6:30pm
5:30pm - 6:30am

START TIME

6 AM
afternoon - 3:30 PM
midnight - 11:00 PM

me
10/28

Mine ID : 46-08791

Mine Safety and Health Administration



23. Quarterly Report Mailing Address

First Name James Middle Initial A Last Name Schoonover
Street Address _____
P.O. Box _____
City _____ State _____ Zip Code _____
Phone No. _____ Fax No. _____

24. Mailing Address for Respirable Dust Materials (Coal Only)

First Name James Middle Initial A Last Name Schoonover
Street Address At 9
P.O. Box Box 507
City Buckhannon State WV Zip Code 26201
Phone No. 304-423-1676 Fax No. 304-423-1677

25. Miner's Representative Information (for transmittal of documents)

None Appointed

First Name _____ Middle Initial _____ Last Name _____
Street Address _____
P.O. Box _____
City _____ State _____ Zip Code _____
Phone No. _____ Fax No. _____

26. Union Information

Union Name N/A Union District _____ Union Local Number _____
Street Address _____
P.O. Box _____
City _____ State _____ Zip Code _____
Phone No. _____ Fax No. _____
DOL Code _____

27. Submitted by

AR Number E 6 Date 10/28/04
AR Name E 6

09/23/2004

Sago Mine Shift Schedules.

Day shift Monday thru Thursday -- Start time 5:30 am - end time 4:00 pm

Afternoon shift Monday thru Thursday -- Start time 3:30 pm - end time 2:00 am.

Midnight shift Monday thru Friday -- Start time 11:00 pm -- end time 7:00 am

Day shift Friday, Saturday and Sunday -- Start time 5:30 am -- end time 6:00 pm

Afternoon shift Friday, Saturday and Sunday -- Start time 5:30 pm -- end time 6:00 am

No midnight shift on Saturday and Sundays.

Independent Contractors

Contractors At Mines (Part 45 Data)

Record Count: 3

Selection Criteria:

4608791

CT ID	Mine ID	Office Code	Subunit Code	Phone Number	AR
2JY	4608791	C0301	00	0000000000	20557
JYF	4608791	C0301	00	0000000000	20557
ZQ1	4608791	C0301	00	0000000000	20557

General Mine Info.



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New Change	All fields are required The Mine ID Number is required, otherwise fill out only those fields that have changed
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1. MSHA Mine ID Number: 6-08791

2. Operating Company Name: _____

3. Mine or Mill Name: _____

3a. Mine Emergency Phone No:	4. Type of Operation Coal ☐ Metal/Non-Metal ☐	5. Portable Operation ☐	6. Primary Mine Type Underground ☐ Surface ☐ Facility ☐
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7. MSHA Office Code: _____ 8a. Work Group: _____ 8b. Travel Area: _____ 9. Nearest Town, Landmark, or Post Office: _____

10. County Name Where Mine is Located: _____ 11. State Abbreviation: _____ 12. Cong. Dist. (Coal Only): _____ 13. Mileage from Field Office: _____

14. Directions to Operation from Field Inspection Office: _____

15. Total Employees: 150 16. Schedule of Operation:

a. Hours per Production Shift 10 b. Production Shifts per Day 2 c. Maint. Shifts per Day 1 d. Work Days per Week 6

17. Longitude and Latitude: (Coal Only)

a. Longitude: Degrees _____ Minutes _____ Seconds _____ b. Latitude: Degrees _____ Minutes _____ Seconds _____

18. Mine Status: New Mine ☐ Active ☒ Intermittent ☐ Non-Producing ☐ Abandoned ☐ Temporarily Idle (Coal Only) ☐ Abandoned & Sealed (Coal Only) ☐

19. Status Date (mm/dd/yyyy): 10/11/05

20. Types of Minerals being Extracted or Processed:

Primary Commodity: _____ Secondary Commodity (Optional): _____

Other Commodities (Optional): _____

21. Mine Characteristics:

a. Applicable to ALL Mines (check all that apply)

Auger ☐ Dredge ☐ Laboratory ☐ Mill/Prep Plant/Loading Dock ☐ Open Pit/Strip ☐ Shop or Yard ☐ Remining Culm Bank/Refuse Pile/Tailings ☐

b. Applicable to Coal Mines Only

Highwall Miner ☐

c. Applicable to Metal and Non-metal Mines Only

Adit ☐ Block Caving ☐ Cut and Fill ☐ Dimension ☐ Quarry ☐ Longwall ☐

Shaft ☐ Slope ☐ Heap Leaching ☐ In-situ Leaching ☐ Room and Pillar ☐

22. Other Mine Information:

a. Applicable to All Mines (check all that apply)

103(l) Status: Ignition ☐ Hazard ☐ 6 Day ☐ 10 Day ☐ 15 Day ☐ Removed ☐ Date Entered 103(l) Status: (mm/dd/yyyy) _____

Explosives Used ☐ Explosives Stored on Surface ☐ Explosives Stored Underground ☐ Treasury Permit License ☐

Government Owned ☐ Government Operated ☐ Mine Rescue Station at Mine ☐ Safety Committee at Mine ☐ Methane Liberation ☐ cubic ft. / 24 hrs.

b. Applicable to Coal Mines Only

No. of Producing Pits _____ No. of Non-Producing Pits _____ No. of Drift Openings _____ No. of Slope Openings _____ No. of Shaft Openings _____ Avg. Daily Coal Production _____ tons

Primary Coal Bed Name _____ Avg. mine Height (inches) _____ Surface Mines: CH4/O2 Tests Required ☐

c. Applicable to Metal and Nonmetal Mines Only

Mine Gas Category: _____ Number of Impoundments: _____ No. of Escapeways to Surface: 4 No. of Hoists: _____ No. of Refuse Chambers: _____

Associated Cement Mill ☐ Kilns ☐ Electrowinning as Part of Milling ☐ Produces Ground Silica as a Product ☐ Hazardous Waste Burned as Fuel ☐ Channel Burners ☐ Wire Saws ☐

Metal Refinery as Part of Milling ☐ Retort ☐ Roaster ☐ Mechanical Ventilation for Underground Mine ☐ Natural Ventilation for Underground Mine ☐

Day Start 600am - 3:30pm
 Eve " 230pm - 1200am
 Mid " 11:pm - 730am

me 10/12

Mine Information Form

Page 1

Mine Safety and Health Administration



New	All fields are required
Change	The Mine ID Number is required, otherwise fill out only those fields that have changed

1. MSHA Mine ID Number: 46-108791 2. Operating Company Name: _____

3. Mine or Mill Name: _____

3a. Mine Emergency Phone No. _____ 4. Type of Operation
 Coal ☐ Metal/Non-Metal ☐ 5. Portable Operation ☐ 6. Primary Mine Type
 Underground ☐ Surface ☐ Facility ☐

7. MSHA Office Code: _____ 8a. Work Group _____ 8b. Travel Area _____ 9. Nearest Town, Landmark, or Post Office: _____

10. County Name Where Mine is Located: _____ 11. State Abbreviation _____ 12. Cong. Dist. (Coal Only) _____ 13. Mileage from Field Office: _____

14. Directions to Operation from Field Inspection Office: _____

15. Total Employees: _____ 16. Schedule of Operation:
 a. Hours per Production Shift 9 1/2 b. Production Shifts per Day 2 c. Maint. Shifts per Day 1 d. Work Days per Week 6

17. Longitude and Latitude: (Coal Only) _____

a. Longitude: Degrees _____ Minutes _____ Seconds _____ b. Latitude: Degrees _____ Minutes _____ Seconds _____

18. Mine Status
 New Mine ☐ Active ☐ Intermittent ☐ Non-Producing ☐ Abandoned ☐ Temporarily Idle (Coal Only) ☐ Abandoned & Sealed (Coal Only) ☐

19. Status Date (mm/dd/yyyy): 6/27/2005

Types of Minerals Being Extracted or Processed: _____

Primary Commodity _____ Secondary Commodity (Optional) _____

c. Other Commodities (Optional) _____

21. Mine Characteristics: a. Applicable to ALL Mines (check all that apply)

Auger ☐ Dredge ☐ Laboratory ☐ Mill/Prep Plant/Loading Dock ☐ Open Pit/Strip ☐ Shop or Yard ☐ Remaining Cutm Bank/Refuse Pile/Tailings ☐

b. Applicable to Coal Mines Only c. Applicable to Metal and Non-metal Mines Only

Highwall Miner ☐ Adit ☐ Block Caving ☐ Cut and Fill ☐ Dimension ☐ Quarry ☐ Longwall ☐
 Shaft ☐ Slope ☐ Heap Leaching ☐ In-situ Leaching ☐ Room and Pillar ☐

22. Other Mine Information: a. Applicable to All Mines (check all that apply)

103(i) Status: Ignition ☐ Hazard ☐ 6 Day ☐ 10 Day ☐ 15 Day ☐ Removed ☐ Date Entered 103(i) Status: (mm/dd/yyyy) _____

Explosives Used ☐ Explosives Stored on Surface ☐ Explosives Stored Underground ☐ Treasury Permit License ☐

Government Owned ☐ Government Operated ☐ Mine Rescue Station at Mine ☐ Safety Committee at Mine ☐ Methane Liberation ☐

b. Applicable to Coal Mines Only

No. of Producing Pits _____ No. of Non-Producing Pits _____ No. of Drift Openings _____ No. of Slope Openings _____ No. of Shaft Openings _____ Avg. Daily Coal Production _____ tons

Primary Coal Bed Name _____ Avg. mine Height (inches) _____ Surface Mines: CH4/O2 Tests Required ☐

c. Applicable to Metal and Nonmetal Mines Only

Mine Gas Category: _____ Number of Impoundments: _____ No. of Escapeways to Surface: _____ No. of Holts: _____ No. of Refuse Chambers: _____

Associated Cement Mill ☐ Kilns ☐ Electrowinning as Part of Milling ☐ Produces Ground Silica as a Product ☐ Hazardous Waste Burned as Fuel ☐ Channel Burners ☐ Wire Saws ☐
 Metal Refinery of Milling ☐ Retort ☐ Roaster ☐ Mechanical Ventilation for Underground Mine ☐ Natural Ventilation for Underground Mine ☐

MSHA Form 2000-209 (1 of 2), December 2002

Shift hours: Day - 6:00 AM To 3:30 PM
 Evening - 2:30 PM To 12:00 AM
 Mid Night - 11:00 PM To 9:00 AM

City _____

Mine ID : 46-08797

Mine Safety and Health Administration



23. Quarterly Report Mailing Address

First Name _____ Middle Initial _____ Last Name _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

24. Mailing Address for Respirable Dust Materials (Coal Only)

First Name _____ Middle Initial _____ Last Name _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

25. Miner's Representative Information (for transmittal of documents)

First Name _____ Middle Initial _____ Last Name _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

26. Union Information

Union Name _____ Union District _____ Union Local Number _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

DOL Code _____

27. Submitted by [6]

AR Number _____ Date 6, 27, 2005

AR Name [6]

Mine Information Form

Page 1

Mine Safety and Health Administration



New ☐ All fields are required Change ☐ The Mine ID Number is required, otherwise fill out only those fields that have changed	
1. MSHA Mine ID Number: <u>46-08791</u>	
2. Operating Company Name: <u>ANKER WV MINING CO, INC.</u>	
3. Mine or Mill Name: <u>SAGO MINE</u>	
3a. Mine Emergency Phone No. <u> </u>	4. Type of Operation Coal ☐ Metal/Non-Metal ☐
5. Portable Operation ☐	6. Primary Mine Type Underground ☐ Surface ☐ Facility ☐
7. MSHA Office Code: <u> </u>	8a. Work Group <u> </u> 8b. Travel Area <u> </u>
9. Nearest Town, Landmark, or Post Office: <u> </u>	
10. County Name Where Mine is Located: <u> </u>	11. State Abbreviation <u> </u>
12. Cong. Dist. (Coal Only) <u> </u>	13. Mileage from Field Office: <u> </u>
14. Directions to Operation from Field Inspection Office: <u> </u>	
15. Total Employees: <u>27</u>	16. Schedule of Operation:
a. Hours per Production Shift <u>10</u>	b. Production Shifts per Day <u>2</u> c. Maint. Shifts per Day <u>1</u> d. Work Days per Week <u>5</u>
17. Longitude and Latitude: (Coal Only)	
a. Longitude: Degrees <u> </u> Minutes <u> </u> Seconds <u> </u>	b. Latitude: Degrees <u> </u> Minutes <u> </u> Seconds <u> </u>
18. Mine Status New Mine ☐ Active ☒ Intermittent ☐ Non-Producing ☐ Abandoned ☐ Temporarily Idle (Coal Only) ☐ Abandoned & Sealed (Coal Only) ☐	
Date (mm/dd/yyyy): <u>02/11/2004</u>	
Types of Minerals being Extracted or Processed:	
a. Primary Commodity <u> </u>	Secondary Commodity (Optional) <u> </u>
c. Other Commodities (Optional) <u> </u>	
21. Mine Characteristics:	
a. Applicable to ALL Mines (check all that apply)	
Auger ☐ Dredge ☐ Laboratory ☐ Mill/Prep Plant/Loading Dock ☐ Open Pit/Strip ☐ Shop or Yard ☐ Remaining Cull Bank/Refuse Pile/Tailings ☐	
b. Applicable to Coal Mines Only	c. Applicable to Metal and Non-metal Mines Only
Highwall Miner ☐	Adit ☐ Block Caving ☐ Cut and Fill ☐ Dimension ☐ Quarry ☐ Longwall ☐
	Shaft ☐ Slope ☐ Heap Leaching ☐ In-situ Leaching ☐ Room and Pillar ☒
22. Other Mine Information:	
a. Applicable to All Mines (check all that apply)	
103(l) Status: Ignition ☐ Hazard ☐ 6 Day ☐ 10 Day ☐ 15 Day ☐ Removed ☐ Date Entered 103(l) Status: (mm/dd/yyyy) <u> </u>	
Explosives Used ☐ Explosives Stored on Surface ☐ Explosives Stored Underground ☐ Treasury Permit License ☐	
Government Owned ☐ Government Operated ☐ Mine Rescue Station at Mine ☐ Safety Committee at Mine ☐ Methane Liberation <u>0</u> cubic ft./24 hrs.	
b. Applicable to Coal Mines Only	
No. of Producing Pits <u> </u>	No. of Non-Producing Pits <u> </u>
No. of Drift Openings <u>4</u>	No. of Slope Openings <u>0</u>
No. of Shaft Openings <u>0</u>	Avg. Daily Coal Production <u>600</u> tons
Primary Coal Mine Name <u> </u> Avg. mine Height (inches) <u> </u>	
Surface Mines: CH4/O2 Tests Required ☐	
c. Applicable to Metal and Nonmetal Mines Only	
Mine Gas Category: <u> </u> Number of Impoundments: <u> </u> No. of Escapeways to Surface: <u> </u> No. of Hoists: <u> </u> No. of Refuse Chambers: <u> </u>	
Associated Cement Mill ☐ Kilns ☐ Electrowinning as Part of Milling ☐ Produces Ground Silica as a Product ☐ Hazardous Waste Burned as Fuel ☐ Channel Burners ☐ Wire Saws ☐	
Refinery ☐ Retort ☐ Roaster ☐ Mechanical Ventilation for Underground Mine ☐ Natural Ventilation for Underground Mine ☐	

MSHA Form 2000-209 (1 of 2), December 2002

Day Shift 5:30 AM
Cue Shift 3:30 PM

MIA - 11 PM

me
2/20

Mine ID : 46-087917

Mine Safety and Health Administration



23. Quarterly Report Mailing Address

First Name _____ Middle Initial _____ Last Name _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

24. Mailing Address for Respirable Dust Materials (Coal Only)

First Name _____ Middle Initial _____ Last Name _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

25. Miner's Representative Information (for transmittal of documents)

First Name _____ Middle Initial _____ Last Name _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

26. Union Information

Union Name _____ Union District _____ Union Local Number _____

Street Address _____

P.O. Box _____

City _____ State _____ Zip Code _____

Phone No. _____ Fax No. _____

DOL Code _____

27. Submitted by

AR Number [6] Date 02, 12, 2004

AR Name [6]

Mine Information Form

Page 1

Mine Safety and Health Administration



New	All fields are required		
Change	The Mine ID Number is required, otherwise fill out only those fields that have changed		

1. MSHA Mine ID Number: 461-087911

2. Operating Company Name: ANKER WV MINING CO, INC.

3. Mine or Mill Name: SAGO MINE

3a. Mine Emergency Phone No: 3044731676

4. Type of Operation: Coal ☒ Metal/Non-Metal ☐

5. Portable Operation ☐

6. Primary Mine Type: Underground ☒ Surface ☐ Facility ☐

7. MSHA Office Code: 20303

8a. Work Group: 02

8b. Travel Area: BUCKHANNON WV

9. Nearest Town, Landmark, or Post Office: BUCKHANNON WV

10. County Name Where Mine Is Located: UPSHUR

11. State Abbreviation: WV

12. Cong. Dist. (Coal Only): 02

13. Mileage from Field Office: 40

14. Directions to Operation from Field Inspection Office: I 74 SOUTH, TO 33 EAST, TO BUCKHANNON, THEN RT 20 SOUTH FOR 5 MILES TO SAGO ROAD, TURN LEFT ON SAGO ROAD & CONTINUE FOR 2 MILES TO BRIDGE ACROSS RIVER. CROSS BRIDGE & TURN RIGHT TO MINE SITE.

15. Total Employees: 1

16. Schedule of Operation:

a. Hours per Production Shift 8 b. Production Shifts per Day 0 c. Maint. Shifts per Day 1 d. Work Days per Week 5

17. Longitude and Latitude: (Coal Only)

a. Longitude: Degrees 80 Minutes 13 Seconds 27 b. Latitude: Degrees 38 Minutes 54 Seconds 46

18. Mine Status: New Mine ☐ Active ☒ Intermittent ☐ Non-Producing ☒ Abandoned ☐ Temporarily Idle (Coal Only) ☐ Abandoned & Sealed (Coal Only) ☐

Status Date (mm/dd/yyyy): 12/15/2003

Types of Minerals Being Extracted or Processed:

a. Primary Commodity: COAL BITUMINOUS Secondary Commodity (Optional): _____

c. Other Commodities (Optional): _____

21. Mine Characteristics:

a. Applicable to ALL Mines (check all that apply)

Auger ☐ Dredge ☐ Laboratory ☐ Mill/Prep Plant/Loading Dock ☐ Open Pit/Strip ☐ Shop or Yard ☐ Remining Cull Bank/Refuse Pile/Tailings ☐

b. Applicable to Coal Mines Only

Highwall Miner ☐

c. Applicable to Metal and Non-metal Mines Only

Adit ☐ Block Caving ☐ Cut and Fill ☐ Dimension ☐ Quarry ☐ Longwall ☐ Shaft ☐ Slope ☐ Heap Leaching ☐ In-situ Leaching ☐ Room and Pillar ☒

22. Other Mine Information:

a. Applicable to All Mines (check all that apply)

103(l) Status: Ignition ☐ Hazard ☐ 6 Day ☐ 10 Day ☐ 15 Day ☐ Removed ☐ Date Entered 103(l) Status: (mm/dd/yyyy) _____

Explosives Used ☐ Explosives Stored on Surface ☐ Explosives Stored Underground ☐ Treasury Permit License ☐

Government Owned ☐ Government Operated ☐ Mine Rescue Station at Mine ☐ Safety Committee at Mine ☐ Methane Liberation ☐ public R/ 24 hrs.

b. Applicable to Coal Mines Only

No. of Producing Pits _____ No. of Non-Producing Pits _____ No. of Drift Openings 4 No. of Slope Openings _____ No. of Shaft Openings _____ Avg. Daily Coal Production 0 tons

Primary Coal Bed Name: KITANNY Avg. mine Height (inches) 60 Surface Mines: CH402 Tests Required ☐

c. Applicable to Metal and Nonmetal Mines Only

Mine Gas Category: _____ Number of Impoundments: _____ No. of Escapeways to Surface: _____ No. of Hoists: _____ No. of Refuse Chambers: _____

Associated Cement Mill ☐ Kilns ☐ Electrowinning as Part of Milling ☐ Produces Ground Silica as a Product ☐ Hazardous Waste Burned as Fuel ☐ Channel Burners ☐ Wire Saws ☐ Refinery Part of Milling ☐ Retort ☐ Roaster ☐ Mechanical Ventilation for Underground Mine ☐ Natural Ventilation for Underground Mine ☐

Handwritten signature and date 12/24

Mine ID: 46-087911

Mine Safety and Health Administration



23. Quarterly Report Mailing Address

st Name Brad Middle Initial Last Name Hamrick

Street Address RT 9 Box 507

P.O. Box

City Buckhannon State WV Zip Code 26201

Phone No. 304-473-1676 Fax No.

24. Mailing Address for Respirable Dust Materials (Coal Only)

First Name Johnny Middle Initial Last Name Stemple

Street Address 22 Hampton Rd.

P.O. Box

City Buckhannon State WV Zip Code 26201

Phone No. 304-472-8602 Fax No. 304-472-8696

25. Miner's Representative Information (for transmittal of documents)

First Name Middle Initial Last Name

Street Address

P.O. Box

City State Zip Code

Phone No. Fax No.

26. Union Information

Union Name Union District Union Local Number

Street Address

P.O. Box

City State Zip Code

Phone No. Fax No.

DOL Code

27. Submitted by [6]

AR Number Date 12/15/03

AR Name [6]

Mine and DWP Status

MSHA Form 2000-142

MSN 078

PRO. .D: MSN078

U. S. DEPARTMENT LABOR

PAGE 1

COAL MINE SAFETY AND HEALTH

RUN DATE: NOV 28, 2005

ORGANIZATION CODE: 20303

ORGANIZATION TITLE: FIELD OFFICE

LOCATION: BRIDGEPORT WV

MMU/DA/DWP SAMPLING ENTITIES BY MINE WITHIN FIELD OFFICE

PRODUCING AND NON-PRODUCING

MINE-ID: 46-08791

COMPANY NAME: ANKER WEST VIRGINIA MINING COMPANY

MINE STATUS: AA

STATUS DATE: 02-11-2004

MINE NAME: SAGO MINE

MMU/DA/DWP NUMBER	CURRENT STANDARD	DATE LAST SAMPLE	SAMPLING STATUS	STATUS DATE	COMPLIANCE STATUS	LOCATION DESCRIPTION
001-0-036	02.0	06/08/2005	NON-PRODUCING	06/20/2005	NORMAL PROCESSING	MMU 001-0
002-0-036	02.0	06/08/2005	NON-PRODUCING	06/20/2005	NORMAL PROCESSING	002-0 SECTION
003-0-036	02.0	10/12/2005	PRODUCING	06/20/2005	NORMAL PROCESSING	003-0 MINER
004-0-036	02.0	06/23/2005	NON-PRODUCING	07/19/2005	NORMAL PROCESSING	004-0 MINER
006-0-036	02.0	10/18/2005	PRODUCING	07/19/2005	NORMAL PROCESSING	MMU 006
201-0	02.0	01/06/2005	SAMPLING N/R	02/22/2005	NORMAL PROCESSING	MMU 001
220-0	02.0		ABANDONED	02/11/2004	NORMAL PROCESSING	MMU 001-0
501-0	02.0	03/08/2005	NON-PRODUCING	08/17/2005	NORMAL PROCESSING	001 SECTION FEEDER
502-0	02.0	05/25/2005	NON-PRODUCING	07/01/2005	NORMAL PROCESSING	SECTION DUMPING POINT
503-0	02.0	04/18/2005	ABANDONED	06/01/2005	NORMAL PROCESSING	MMU 003-0
801-0	01.0	01/11/2005	SAMPLING N/R	02/22/2004	NORMAL PROCESSING	001-0 MMU
802-0	01.0	05/25/2005	NON-PRODUCING	07/01/2005	NORMAL PROCESSING	INTAKE AIR
803-0	01.0	04/19/2005	ABANDONED	06/01/2005	NORMAL PROCESSING	MMU 003-0
901-0	02.0	05/25/2005	NON-PRODUCING	06/20/2005	NORMAL PROCESSING	ROOF BOLTER - RETURN
901-1	02.0	05/25/2005	NON-PRODUCING	06/20/2005	NORMAL PROCESSING	ROOF BOLTER - INTAKE
902-0	02.0		ABANDONED	05/29/2002	NORMAL PROCESSING	ROOF BOLTER - RETURN
906-0	01.2	08/25/2005	QTZ-REMOVED	09/01/2005	NORMAL PROCESSING	Roof Bolter (Twin Head) (Return Side)
906-1	02.0		QTZ-PENDING	08/02/2005	NORMAL PROCESSING	Roof Bolter (Twin Head) (Intake Side)

X1.

I.C.G.
Sago Mine
RT. 9 Box 507
Buckhannon, WV 26201

304-473-1676

785 DEC 14 PM 1:35

RECEIVED

Mr. Kevin G. Stricklin
Mine Safety Health Administration
604 Cheat Road
Morgantown, WV 26508

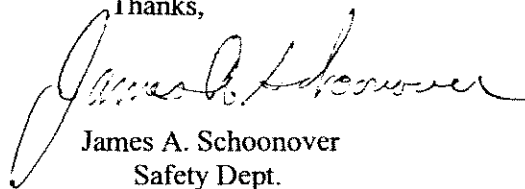
December 14, 2005,

Dear Mr. Stricklin,

Attached is a respirable dust sampling schedule for the ICG/ Sago Mine, MSHA
I.D. 46-08791 for January 2006-December 2006.

If you have any questions please contact me at the number listed above.

Thanks,



James A. Schoonover
Safety Dept.

Dust Sampling Schedule
I.C.G
Sago Mine
MSHA Id. No. 46-08791
January 2006- December 2006

MMU 003-0 Day & Eve.

January 2, 3, 4

March 6, 7, 8

May 1, 2, 3

July 10, 11, 12

September 4, 5, 6

November 6, 7, 8

MMU 006-0 Day & Eve.

January 9, 10, 11

March 13, 14, 15

May 8, 9, 10

July 17, 18, 19

September 11, 12, 13

November 13, 14, 15

Inspection/Violation History

MSN 065

COAL MINE SAFETY AND HEALTH

INSPECTION AND VIOLATION HISTORY BY MINE-ID
10-01-2004 TO 12-31-2004

PAGE: 1

ORC ON CODE: 20303
LOC BRIDGEPORT, WV
WORK : 02MINE ID: 46-08791
TYPE MINE: UNDERGROUND
STATUS: AA
DATE OF STATUS: 02-11-2004
MINE LOCATION: BUCKHANNON, WVMINE NAME: SAGO MINE
COMPANY NAME: ANKER WEST VIRGINIA MINING COM
UNION:
103(I) STATUS: NOT IN 103I STATUS
MINE MAILING ADDRESS: RT.9 BOX 507
BUCKHANNON
WV 26201

PRINCIPAL OFFICER FOR HEALTH & SAFETY: JAMES L SWARTZ SUPERINTENDENT

UNION OFFICIAL FOR TRANSMITTAL:

PRODUCTION SHIFTS	TONS	NUMBER PRODUCING MMU'S	AVERAGE MINING HEIGHT	NUMBER EMPLOYED
2	600	2	60 IN.	86

INJURIES AND INCIDENCE RATES

	CALENDAR YEAR 2003	CALENDAR YEAR 2004	CALENDAR YEAR 2005
NUMBER OF INJURIES			
# FATAL - DEG. 1	0	0	0
# NFDL - DEG. 2-5	0	5	0
# NDL - DEG. 6	0	1	0
TOTAL - DEG. 1-6	0	6	0
INCIDENCE RATE			
# FATAL - DEG. 1	0.00	0.00	0.00
# NFDL - DEG. 2-5 - <i>NFDL</i>	0.00	20.45	0.00
# NDL - DEG. 6 - <i>NDL</i>	0.00	4.09	0.00
TOTAL - DEG. 1-6	0.00	24.54	0.00

* * * * NOTE * * * * ALL VIOLATIONS WITHIN THE INSPECTION BEGINNING AND ENDING DATES ARE COUNTED.

COAL MINE SAFETY AND HEALTH

INSPECTION AND VIOLATION HISTORY BY MINE-ID
10-01-2004 TO 12-31-2004

PAGE: 1

ORG CODE: 20303
LOC BRIDGEPORT, WV
WORK ORDER: 02MINE ID: 46-08791
TYPE MINE: UNDERGROUND
STATUS: AA
DATE OF STATUS: 02-11-2004MINE NAME: SAGO MINE
COMPANY NAME: ANKER WEST VIRGINIA MINING COM
UNION:
103(1) STATUS: NOT IN 1031 STATUS

ACTIVITY/ SECTION OF ACT OR PART OF REGULATIONS VIOLATED	NUMBER OF COMPLETED EVENTS	NUMBER OF EVENTS NOT COMPL	NUMBER OF ORDERS ISSUED/S&S	NUMBER OF CITATIONS ISSUED/S&S	NUMBER OF CITATIONS ABATED	NUMBER OF CITATIONS UNABATED	NUMBER OF SAFEGUARDS ISSUED
EXECUTIVE SUMMARY							
AAA - SAFETY AND HEALTH INSPECTION	1						
75.1600-2B				1		1	
75.202A				1	1	1	
75.204F7				2		2	
75.333B3				1		1	
75.370A1				2		2	
75.403				1		1	
75.503				3	2	3	
75.507-1A				1	1	1	
AFC - NON-INJURY ACCIDENT INVESTIGATION	1						
AGB - SPCL INVSCTR WILLFUL VIOL INVSCTR		1					
BBA - ELECTRICAL INVESTIGATION	1						
CCA - ROOF CONTROL TECHNICAL INSPECTION	1						
75.204F4				1		1	
CCC - VENTILATION TECHNICAL INSPECTION	1						
CEA - ROOF CONTROL TECHNICAL INVESTIGATION	2						
75.220A1				1		1	
75.512				1	1	1	
CED - RESP DUST TECHNICAL INVESTIGATION	1						
70.100A				1	1		1
75.370A1				2	1	2	
TOTALS	8	1		18	7	17	1

* * * * NOTE * * * * ALL VIOLATIONS WITHIN THE INSPECTION BEGINNING AND ENDING DATES ARE COUNTED.

COAL MINE SAFETY AND HEALTH

INSPECTION AND VIOLATION HISTORY BY MINE-ID
10-01-2004 TO 12-31-2004

PAGE: 2

ORC ON CODE: 20303
LOC BRIDGEPORT, WV
WORK ORDER: 02MINE ID: 46-08791
TYPE MINE: UNDERGROUND
STATUS: AA
DATE OF STATUS: 02-11-2004MINE NAME: SAGO MINE
COMPANY NAME: ANKER WEST VIRGINIA MINING COM
UNION:
103(I) STATUS: NOT IN 103I STATUS

ACTI CODE	*****EVENT***** NUMBER STARTED COMPLETED	TYPE ISS	TYPE ACT	TYPE S&S	VIOLATION NUMBER	SECT OF ACT OR PART & SECT OF REGULATIONS	DATE ISSUED	DATE ABATED	TIME TO ABATE	SUBSEQ ACTION	TOTAL TIME NEGLIGENCE/ EXT GRAVITY/	AR NUMBER
AAA	4054503 10-07-2004 12-16-2004	C	104-A	N	7096807	75.1600-2B	11-01-2004	11-02-2004	1 DA	01	C/U	23665
		C	104-A	Y	7096805	75.202A	10-26-2004	10-26-2004	1 HRS		C/L	23665
		C	104-A	N	7093804	75.204F7	10-25-2004	10-25-2004	1 HRS		C/U	23665
		C	104-A	N	7096811	75.204F7	12-09-2004	12-09-2004	0 HRS		C/U	23665
		C	104-A	N	7147367	75.333B3	11-03-2004	11-05-2004	2 DA	01	C/U	23528
		C	104-A	N	7096806	75.370A1	10-26-2004	10-26-2004	1 HRS		C/U	23665
		C	104-A	N	7147366	75.370A1	11-03-2004	11-05-2004	2 DA	01	C/U	23528
		C	104-A	N	7096808	75.403	11-02-2004	11-10-2004	8 DA	01	C/U	23665
		C	104-A	N	7093803	75.503	10-19-2004	10-20-2004	1 DA	01	C/U	23665
		C	104-A	Y	7093805	75.503	10-26-2004	10-26-2004	3 HRS		C/L	23665
		C	104-A	Y	7096804	75.503	10-26-2004	10-26-2004	2 HRS		C/L	23665
		C	104-A	Y	7147368	75.507-1A	11-05-2004	11-05-2004	1 HRS		B/L	23528
AFC	4077025 10-07-2004 10-13-2004											
AGB	5889610 09-30-2004											
BBA	4076645 10-01-2003 10-29-2004											
CCA	4077024 10-06-2004 10-25-2004	C	104-A	N	7147363	75.204F4	10-14-2004	10-14-2004	0 HRS		B/U	23826
CCC	4054241 09-07-2004 11-03-2004											
CEA	4077034 12-06-2004 12-08-2004	C	104-A	N	7147375	75.220A1	12-06-2004	12-28-2004	22 DA	02	8	B/U
		C	104-A	Y	7147374	75.512	12-06-2004	12-06-2004	0 HRS			C/L
CEA	4077038 12-20-2004 12-28-2004											
CED	4076989 12-20-2004 12-22-2004	C	104-A	Y	7148310	70.100A	12-20-2004			01	17	C/L
		C	104-A	N	7148311	75.370A1	12-20-2004	12-20-2004	0 HRS			C/U
		C	104-A	Y	7148312	75.370A1	12-20-2004	12-20-2004	0 HRS			C/L

* * * * * NOTE * * * * * ALL VIOLATIONS WITHIN THE INSPECTION BEGINNING AND ENDING DATES ARE COUNTED.

TYPE OF ISSUANCE

O = ORDER - U-ORDER
C = CITATION - C-CITATION
S = SAFETY HAZARD - S-SAFETY HAZARD

* VACATED COUNTED AS ISSUED BUT NOT ABATED

NEGLIGENCE

A = NONE
B = LOW
C = MODERATE
D = HIGH
E = RECKLESS DISREGARD

GRAVITY

N = NO LIKELIHOOD
U = UNLIKELY
L = LIKELY
H = HIGHLY LIKELY
O = OCCURED

PROGRAM-ID: MSN065

U. S. DEPARTMENT OF LABOR

OCTOBER 05, 2004

COAL MINE SAFETY AND HEALTH

INSPECTION AND VIOLATION HISTORY BY MINE-ID
07-01-2004 TO 09-30-2004

PAGE: 1

ATION CODE: 20303
LOCATION: BRIDGEPORT, WV
WORK GROUP: 02MINE ID: 46-08791
TYPE MINE: UNDERGROUND
STATUS: AA
DATE OF STATUS: 02-11-2004
MINE LOCATION: BUCKHANNON, WVMINE NAME: SAGO MINE
COMPANY NAME: ANKER WEST VIRGINIA MINING COM
UNION:
103(I) STATUS: NOT IN 103I STATUS
MINE MAILING ADDRESS: 22 HAMPTON ROAD
BUCKHANNON
WV 26201

PRINCIPAL OFFICER FOR HEALTH & SAFETY: JAMES L SWARTZ SUPERINTENDENT

UNION OFFICIAL FOR TRANSMITTAL:

PRODUCTION		NUMBER PRODUCING MMU'S	AVERAGE MINING HEIGHT	NUMBER EMPLOYED
SHIFTS	TONS			
2	600	1	60 IN.	27

INJURIES AND INCIDENCE RATES

	CALENDAR YEAR 2002	CALENDAR YEAR 2003	CALENDAR YEAR 2004
NUMBER OF INJURIES			
# FATAL - DEG. 1	0	0	0
# NFDL - DEG. 2-5	0	0	4
# NDL - DEG. 6	0	0	0
TOTAL - DEG. 1-6	0	0	4
INCIDENCE RATE			
- DEG. 1 - <i>FATAL</i>	0.00	0.00	0.00
- DEG. 2-5 - <i>NFDL</i>	0.00	0.00	34.10
# NDL - DEG. 6 - <i>NDL</i>	0.00	0.00	0.00
TOTAL - DEG. 1-6	0.00	0.00	34.10

* * * * * NOTE * * * * * ALL VIOLATIONS WITHIN THE INSPECTION BEGINNING AND ENDING DATES ARE COUNTED.

COAL MINE SAFETY AND HEALTH

INSPECTION AND VIOLATION HISTORY BY MINE-ID
07-01-2004 TO 09-30-2004

PAGE: 1

ACTION CODE: 20303
LOCATION: BRIDGEPORT, WV
WORK GROUP: 02MINE ID: 46-08791
TYPE MINE: UNDERGROUND
STATUS: AA
DATE OF STATUS: 02-11-2004MINE NAME: SAGO MINE
COMPANY NAME: ANKER WEST VIRGINIA MINING COM
UNION:
103(I) STATUS: NOT IN 103I STATUS

ACTIVITY/ SECTION OF ACT OR PART OF REGULATIONS VIOLATED	NUMBER OF COMPLETED EVENTS	NUMBER OF EVENTS NOT COMPL	NUMBER OF ORDERS ISSUED/S&S	NUMBER OF CITATIONS ISSUED/S&S	NUMBER OF CITATIONS ABATED	NUMBER OF CITATIONS UNABATED	NUMBER OF SAFEGUARDS ISSUED
EXECUTIVE SUMMARY							
AAA - SAFETY AND HEALTH INSPECTION	1						
50.20A				1		1	
75.1100-2B				1		1	
75.1100-3				1		1	
75.1702				1		1	
75.1725A				1		1	
75.202A				1	1	1	
75.220A1				1	1	1	
75.312A				1		1	
75.333B				1		1	
75.360A1				1		1	
75.360F				1	1	1	
75.370A1			1	1			
75.400				1		1	
AGB - SPCL INVSCTR WILLFUL VIOL INVSCTR		1		1		1	
BBA - ELECTRICAL INVESTIGATION		1					
CCC - VENTILATION TECHNICAL INSPECTION		1					
CDA - ROOF CONTROL SPOT INSPECTION	1						
CEA - ROOF CONTROL TECHNICAL INVESTIGATION	2						
75.202A				1	1	1	
75.360E				1		1	
CED - RESP DUST TECHNICAL INVESTIGATION	2						
75.370A1				1		1	
CEF - OTHER TECHNICAL INVESTIGATION	1			1		1	
75.1700				1		1	
CPC - OTHER CONTACTS	1						
DGA - COMPUTER GENERATED DUST VIOLATION	1						
DGB - COMPUTER GENERATED NOISE VIOLATION	1						
DGC - OTHER OFFICE GENERATED VIOLATION	1						
TOTALS	11	3	1	1	16	4	16

* NOTE * * * * ALL VIOLATIONS WITHIN THE INSPECTION BEGINNING AND ENDING DATES ARE COUNTED.

COAL MINE SAFETY AND HEALTH

INSPECTION AND VIOLATION HISTORY BY MINE-ID
07-01-2004 TO 09-30-2004

PAGE: 2

LOCATION CODE: 20303
LOCATION: BRIDGEPORT, WV
WORK GROUP: 02

MINE ID: 46-08791
TYPE MINE: UNDERGROUND
STATUS: AA
DATE OF STATUS: 02-11-2004

MINE NAME: SAGO MINE
COMPANY NAME: ANKER WEST VIRGINIA MINING COM
UNION:
103(I) STATUS: NOT IN 103I STATUS

ACTI	*****EVENT*****	TYPE	TYPE	VIOLATION	SECT OF ACT OR	DATE	DATE	TIME	TOTAL						
CODE	NUMBER	STARTED	COMPLETED	ISS	ACT S&S	NUMBER	PART & SECT OF	REGULATIONS	ISSUED	ABATED	ABATE	SUBSEQ	TIME	NEGLIGENCE/	AR
AAA	4054300	07-08-2004	09-30-2004	C	104-A	N 7096549	50.20A		07-12-2004	07-12-2004	0 HRS			C/N	24017
				C	104-A	N 7147621	75.1100-2B		07-22-2004	08-03-2004	12 DA	01		C/U	23960
				C	104-A	N 7147620	75.1100-3		07-22-2004	07-22-2004	0 HRS			C/U	23960
				C	104-A	N 7147814	75.1702		09-07-2004	09-13-2004	6 DA	03		C/U	23873
				C	104-A	Y 7147616	75.1725A		07-22-2004	07-22-2004	0 HRS			C/L	23960
				C	104-A	Y 7147614	75.202A		07-22-2004	08-03-2004	12 DA	01		C/L	23960
				C	104-A	N 7147617	75.220A1		07-22-2004	07-22-2004	1 HRS			C/U	23960
				C	104-A	N 7147815	75.312A		09-07-2004	09-07-2004	2 HRS			C/U	23873
				C	104-A	N 7147615	75.333H		07-22-2004	07-22-2004	1 HRS			C/U	23960
				C	104-D-1	Y 7096971	75.360A1		09-13-2004	09-13-2004	0 HRS			E/H	23198
				O	104-D-1	Y 7096972	75.360F		09-13-2004	09-13-2004	0 HRS			E/H	23198
				C	104-A	N 7147619	75.370A1		07-22-2004	07-22-2004	0 HRS			C/U	23960
				C	104-A	N 7147618	75.400		07-22-2004	07-22-2004	0 HRS			C/U	23960
AGB	5889610	09-30-2004													
BBA	4076645	10-01-2003													
CCC	4054241	09-07-2004													
CDA	4076790	08-11-2004	08-11-2004												23759
CEA	4076458	07-07-2004	07-09-2004	C	104-A	N 7146297	75.360E		07-07-2004	07-07-2004	1 HRS			C/U	23528
CEA	4076459	08-18-2004	08-19-2004	C	104-A	Y 7146299	75.202A		08-18-2004	08-18-2004	2 HRS			C/L	23528
CED	4076681	07-20-2004	08-03-2004	C	104-A	N 7147628	75.370A1		08-03-2004	08-03-2004	1 HRS			C/U	23960
CED	4076689	09-09-2004	09-13-2004												23960
CEF	4077211	08-02-2004	08-03-2004	C	104-A	N 7147196	75.1700		08-02-2004	08-03-2004	1 DA	01		B/N	23375
CFC	4077022	09-27-2004	09-27-2004												23528
DGA	9704379	10-01-2003	09-30-2004												
DGB	9704380	10-01-2003	09-30-2004												
DGC	9704381	10-01-2003	09-30-2004												

* * * * NOTE * * * * ALL VIOLATIONS WITHIN THE INSPECTION BEGINNING AND ENDING DATES ARE COUNTED.

Rock Dust / Gas Analysis

X1

UNITED STATES DEPARTMENT OF LABOR
MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
ANALYSIS OF AIR SAMPLES

Mine: SAGO MINE Mine ID: 4608791 Date(s) Collected: 10/05/2005
Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: E 6 7 Office: 303

BOTTLE NUMBER	LOCATION IN MINE	CARBON				CUBIC FEET		CUBIC FEET	
		DIOXIDE	OXYGEN	METHANE	ETHANE	AIR PER MINUTE	METHANE IN 24 HOURS		
J4960	30FT INBY PIT MOUTH	0.070	20.72	0.100	0.000	62901	90577		
J4981	IMMEDIATE RETURN - 1 LEFT SECTION - 006-0 MMU	0.080	20.76	0.120	0.000	12825	22162		

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

UNITED STATES DEPARTMENT OF LABOR
 MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
 ANALYSIS OF AIR SAMPLES

Mine: SAGO MINE Mine ID: 608791 Date(s) Collected: 12/14/2005
 Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: 67 Office: 303

8 *12/14/05*

BOTTLE NUMBER	LOCATION IN MINE	CARBON DIOXIDE	OXYGEN	METHANE	ETHANE	AIR PER MINUTE	CUBIC FEET	CUBIC FEET	METHANE IN 24 HOURS
J4900	1 LEFT B-PANEL - 7 BLK - IMMEDIATE RETURN	0.090	20.89	0.090	0.000	29393	38093		

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

27.

UNITED STATES DEPARTMENT OF LABOR
MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
ANALYSIS OF AIR SAMPLES

Mine: SAGO MINE Mine ID: 4608791 Date(s) Collected: 12/21/2005
Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: [67] Office: 303

BOTTLE NUMBER	LOCATION IN MINE	CUBIC FEET				CUBIC FEET			
		CARBON DIOXIDE	OXYGEN	METHANE	ETHANE	AIR PER MINUTE	METHANE IN 24 HOURS		
J4936	MMU-003 - #2 RETURN ENTRY - BLOCK #2 - 2 LEFT	0.100	20.89	0.070	0.000	6930	6985		
G5664	MMU 003 - #1 RETURN ENTRY - BLOCK #1 - 2 LEFT	0.270	20.87	0.020	0.000	11340	3266		

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey

Collector ☐ 6 ☐ Field Office Bridgeport, WV F.O. Code 0303

Inspector Email ☐ 6 ☐ Supervisor Email ☐ 6 ☐ Clerk Email ☐ 6 ☐ Manager Email ☐ 6 ☐

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY INC

Event Number 4054434 MMU #1 006-0 (A) Super-Section No MMU #2 Date Collected 12/19/2005

Sampling Area 1Left B Panel Zero Point 35 feet outby Spad Station#3965 in#1entry

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	3A1	Wet	0+00	R	0.0					
	3A2	Wet	0+420	R	0.0					
	3B1	Wet	0+00	I	0.0					
	3B2	Wet	0+420	I	0.0					
	3C1	Wet	0+00	I	0.0					
	3C2	Wet	0+420	I	0.0					
	3D1	Wet	0+00	I	0.0					
	3D2	Wet	0+420	I	0.0					
	3E1	Wet	0+00	I	0.0					
	3E2	Wet	0+420	I	0.0					
	3F2	Wet	0+420	I	0.0					
	3G2	Wet	0+420	I	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health AdministrationSpot ☒ Survey

Collector ☐ ☒	Field Office Bridgeport, WV	F.O. Code 0303		
Inspector Email ☐ ☒	Supervisor Email ☐ ☒	Clerk Email ☐ ☒	Manager Email ☐ ☒	
Mine ID 46-08791	Mine SAGO MINE	Company ANKER WEST VIRGINIA MINING COMPANY INC		
Event Number 4054434	MMU #1 003-0 (A)	Super-Section No	MMU #2	Date Collected 12/20/2005
Sampling Area 2Left	Zero Point 35 feet outby Spad Station #1943 in entry #1			

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/ Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	4A1	Wet	0+00	R	0.0					
	4A2	Wet	0+420	I	0.0					
	4B1	Wet	0+00	R	0.0					
	4B2	Wet	0+420	I	0.0					
	4C1	Wet	0+00	I	0.0					
	4C2	Wet	0+420	I	0.0					
	4D1	Wet	0+00	I	0.0					
	4D2	Wet	0+420	I	0.0					
	4E1	Wet	0+00	I	0.0					
	4E2	Wet	0+420	I	0.0					
	4F1	Wet	0+00	I	0.0					
	4F2	Wet	0+420	I	0.0					
	4G1	Wet	0+00	I	0.0					
	4G2	Wet	0+420	I	0.0					
	4H1	Wet	0+00	I	0.0					
	4H2	Wet	0+420	I	0.0					

For Laboratory Use Only

Date Received	Lab Numbers to	Date Emailed
Lab Comments		

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health AdministrationSpot ☒ Survey

Collector [6]	Field Office Bridgeport, WV	F.O. Code 0303		
Inspector Email [6]	Supervisor Email [6]	Clerk Email [6]	Manager Email [6]	
Mine ID 46-08791	Mine SAGO MINE	Company ANKER WEST VIRGINIA MINING COMPANY INC		
Event Number 4054434	MMU #1 006-0 (B)	Super-Section No	MMU #2	Date Collected 10/25/05
Sampling Area 1 left section	Zero Point spad 3753			

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	2A1	Wet	0+00	R	0.0					
	2A2	Wet	0+450	R	0.0					
	2B1	Wet	0+00	I	0.0					
	2B2	Wet	0+450	I	0.0					
	2C1	Wet	0+00	I	0.0					
	2C2	Wet	0+450	I	0.0					
	2D1	Wet	0+00	I	0.0					
	2D2	Wet	0+450	I	0.0					
	2E1	Wet	0+00	I	0.0					
	2E2	Wet	0+450	I	0.0					
	2F1	Wet	0+00	I	0.0					
	2F2	Wet	0+450	I	0.0					
	2G1	Wet	0+00	I	0.0					
	2G2	Wet	0+450	I	0.0					
	2H1	Wet	0+00	I	0.0					
	2H2	Wet	0+450	I	0.0					

For Laboratory Use Only

Date Received	Lab Numbers to	Date Emailed
Lab Comments		

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration☐ Spot ☒ Survey

Collector [6] Field Office Bridgeport, WV F.O. Code 0303

Inspector Email [6] Supervisor Email [6] Clerk Email [6] Manager Email [6]

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY INC

Event Number 4054434 MMU #1 003-0 (A) Super-Section No MMU #2 Date Collected 10/19/05

Sampling Area 2 Left section Zero Point Station spad 3987

Collector's Comments Section retreating

☐ Advancing☒ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	1A1	No Sample	station spad 3987	I	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

711

UNITED STATES DEPARTMENT OF LABOR
MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
ANALYSIS OF AIR SAMPLES

Mine: SAGO MINE Mine ID: 4608791 Date(s) Collected: 10/04/2005
Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: E 6 J Office: 303

BOTTLE NUMBER	LOCATION IN MINE	CUBIC FEET				CUBIC FEET	
		CARBON DIOXIDE	OXYGEN	METHANE	ETHANE	AIR PER MINUTE	METHANE IN 24 HOURS
J4966	IMMEDIATE RETURN - 2 LEFT SECTION	0.090	20.78	0.060	0.000	12340	10662

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey

Collector ☐ 6 ☐ Field Office Bridgeport, WV F.O. Code 0303

Inspector Email ☐ 6 ☐ Supervisor Email ☐ 6 ☐ Clerk Email ☐ 6 ☐ Manager Email ☐ 6 ☐

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY INC

Event Number 4054749 MMU #1 006-0 (A) Super-Section No MMU #2 Date Collected 9/28/05

Sampling Area 1-Left Mains Zero Point 0+00 is located 25 feet inby SS#4015, #8 entry

Collector's Comments This mine is wet. Stopped at SS#4109 in the #8 intake entry.

☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	2-F-1	Wet	0+00, #3 intake entry	I	0.0					
	2-F-2	Wet	0+500, #3 intake entry	I	0.0					
	2-F-3	Wet	0+1000, #3 intake entry	I	0.0					
	2-F-3X	Wet	#3 to #2 crosscut	R	0.0					
	2-G-1	Wet	0+00, #2 return entry	R	0.0					
	2-G-2	Wet	0+500, #2 return entry	R	0.0					
	2-G-3	Wet	0+1000, #2 return entry	R	0.0					
	2-G-3X	Wet	#2 to #1 crosscut	R	0.0					
	2-H-1	Wet	0+00, #1 return entry	R	0.0					
	2-H-2	Wet	0+500, #1 return entry	R	0.0					
	2-H-3	Wet	0+1000, #1 return entry	R	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey

Collector Field Office Bridgeport, WV F.O. Code 0303

Inspector Email Supervisor Email Clerk Email Manager Email

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY INC

Event Number 4054749 MMU #1 006-0 (A) Super-Section No MMU #2 Date Collected 9/28/05

Sampling Area 1-Left Mains Zero Point 0+00 is located 25 feet inby SS#4015, #8 entry

Collector's Comments This mine is wet. Stopped at SS#4109 in the #8 intake entry.

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	2-A-1	Wet	0+00, #8 intake entry	I	0.0					
	2-A-2	Wet	0+500, #8 intake entry	I	0.0					
	2-A-3	Wet	0+1000, #8 intake entry	I	0.0					
	2-A-3X	Wet	#8 to #7 crosscut	I	0.0					
	2-B-1	Wet	0+00, #7 intake entry	I	0.0					
	2-B-2	Wet	0+500, #7 intake entry	I	0.0					
	2-B-3	Wet	0+1000, #7 intake entry	I	0.0					
	2-B-3X	Wet	#7 to #6 crosscut	I	0.0					
	2-C-1	Wet	0+00, #6 track entry	I	0.0					
	2-C-2	Wet	0+500, #6 track entry	I	0.0					
	2-C-3	Wet	0+1000, #6 track entry	I	0.0					
	2-C-3X	Wet	#6 to #5 crosscut	I	0.0					
	2-D-1	Wet	0+00, #5 belt entry	I	0.0					
	2-D-2	Wet	0+500, #5 belt entry	I	0.0					
	2-D-3	Wet	0+1000, #5 belt entry	I	0.0					
	2-D-3X	Wet	#5 to #4 crosscut	I	0.0					
	2-E-1	Wet	0+00, #4 intake entry	I	0.0					
	2-E-2	Wet	0+500, #4 intake entry	I	0.0					
	2-E-3	Wet	0+1000, # 4 intake entry	I	0.0					
	2-E-3X	Wet	#4 to #3 crosscut	I	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health AdministrationSpot ☒ Survey

Collector [6] Field Office Bridgeport, WV F.O. Code 0303

Inspector Email [6] Supervisor Email [6] Clerk Email [6] Manager Email [6]

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY INC

Event Number 4054749 MMU #1 003-0 (A) Super-Section No MMU #2 Date Collected 9/20/05

Sampling Area 2-Left Mains Zero Point 0+00 is located 20 feet inby SS#3895, #9 entry

Collector's Comments This mine is wet. Stopped one block inby SS#4064 in # 8 entry.

☒ Advancing☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	1-H-1	Wet	0+00, #2 return entry	R	0.0					
	1-H-2	Wet	0+500, #2 return entry	R	0.0					
	1-H-3	Wet	0+1000, #2 return entry	R	0.0					
	1-H-3X	Wet	#2 to #1 crosscut	R	0.0					
	1-H-4	Wet	0+1500, #2 return entry	R	0.0					
	1-H-5	Wet	0+2000, #2 return entry	R	0.0					
	1-I-1	Wet	0+00, #1 return entry	R	0.0					
	1-I-2	Wet	0+500, #1 return entry	R	0.0					
	1-I-3	Wet	0+1000, #1 return entry	R	0.0					
	1-I-4	Wet	0+1500, #1 return entry	R	0.0					
	1-I-5	Wet	0+2000, #1 return entry	R	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey

Collector [6] Field Office Bridgeport, WV F.O. Code 0303

Inspector Email [6] Supervisor Email [6] Clerk Email [6] Manager Email [6]

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY INC

Event Number 4054749 MMU #1 003-0 (A) Super-Section No MMU #2 Date Collected 9/20/05

Sampling Area 2-Left Mains Zero Point 0+00 is located 20 feet inby SS#3895, #9 entry

Collector's Comments This mine is wet. Stopped one block inby SS#4064 in # 8 entry.

☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	1-D-4	Wet	0+1500, #6 track entry	I	0.0					
	1-D-5	Wet	0+2000, #6 track entry	I	0.0					
	1-E-1	Wet	0+00, #5 belt entry	I	0.0					
	1-E-2	Wet	0+500, #5 belt entry	I	0.0					
	1-E-3	Wet	0+1000, #5 intake entry	I	0.0					
	1-E-3X	Wet	#5 to #4 crosscut	I	0.0					
	1-E-4	Wet	0+1500, #5 belt entry	I	0.0					
	1-E-5	Wet	0+2000, #5 belt entry	I	0.0					
	1-F-1	Wet	0+00, #4 intake entry	I	0.0					
	1-F-2	Wet	0+500, #4 intake entry	I	0.0					
	1-F-3	Wet	0+1000, #4 intake entry	I	0.0					
	1-F-3X	Wet	#4 to #3 crosscut	I	0.0					
	1-F-4	Wet	0+1500, #4 intake entry	I	0.0					
	1-F-5	Wet	0+2000, #4 intake entry	I	0.0					
	1-G-1	Wet	0+00, #3 intake entry	I	0.0					
	1-G-2	Wet	0+500, #3 intake entry	I	0.0					
	1-G-3	Wet	0+1000, #3 intake entry	I	0.0					
	1-G-3X	Wet	#3 to #2 crosscut	R	0.0					
	1-G-4	Wet	0+1500, #3 intake entry	I	0.0					
	1-G-5	Wet	0+2000, #3 intake entry	I	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health AdministrationSpot ☐ Survey ☒

Collector ☐ 6 ☐	Field Office Bridgeport, WV	F.O. Code 0303
Inspector Email ☐ 6 ☐	Supervisor Email ☐ 6 ☐	Clerk Email ☐ 6 ☐
Manager Email ☐ 6 ☐	Mine ID 46-08791	Mine SAGO MINE
Company ANKER WEST VIRGINIA MINING COMPANY INC	Event Number 4054749	MMU #1 003-0 (A)
Super-Section No	MMU #2	Date Collected 9/20/05
Sampling Area 2-Left Mains	Zero Point 0+00 is located 20 feet inby SS#3895, #9 entry	

Collector's Comments This mine is wet. Stopped one block inby SS#4064 in # 8 entry.

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	1-A-1	Wet	0+00, #9 intake entry	I	0.0					
	1-A-2	Wet	0+500, #9 intake entry	I	0.0					
	1-A-3	Wet	0+1000, #9 intake entry	I	0.0					
	1-A-3X	Wet	#9 to #8 crosscut	I	0.0					
	1-B-1	Wet	0+00, #8 intake entry	I	0.0					
	1-B-2	Wet	0+500, #8 intake entry	I	0.0					
	1-B-3	Wet	0+1000, #8 intake entry	I	0.0					
	1-B-3X	Wet	#8 to #7 crosscut	I	0.0					
	1-B-4	Wet	0+1500, #8 intake entry	I	0.0					
	1-B-5	Wet	0+2000, #8 intake entry	I	0.0					
	1-C-1	Wet	0+00, #7 intake entry	I	0.0					
	1-C-2	Wet	0+500, #7 intake entry	I	0.0					
	1-C-3	Wet	0+1000, #7 intake entry	I	0.0					
	1-C-3X	Wet	#7 to #6 crosscut	I	0.0					
	1-C-4	Wet	0+1500, #7 intake entry	I	0.0					
	1-C-5	Wet	0+2000, #7 intake entry	I	0.0					
	1-D-1	Wet	0+00, #6 track entry	I	0.0					
	1-D-2	Wet	0+500, #6 track entry	I	0.0					
	1-D-3	Wet	0+1000, #6 track entry	I	0.0					
	1-D-3X	Wet	#6 to #5 crosscut	I	0.0					

For Laboratory Use Only

Date Received	Lab Numbers	to	Date Emailed
Lab Comments			

UNITED STATES DEPARTMENT OF LABOR
 MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
 ANALYSIS OF AIR SAMPLES

8/10/05

Mine: SAGO MINE Mine ID: 4608791 Date(s) Collected: 08/01/2005
 Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: C 67 Office: 303

BOTTLE NUMBER	LOCATION IN MINE	CUBIC FEET				CUBIC FEET	
		CARBON DIOXIDE	OXYGEN	METHANE	ETHANE	APP PER MINUTE	METHANE IN 24 HOURS
H9915	1 LEFT - 006 MMU SECTION - #1 ENTRY - 40FT O/B SPAD 4083 - IMM. RETURN	0.090	20.90	0.070	0.000	13392	13499
H9984	1 LEFT - 006 MMU SECTION - #2 ENTRY - IMMEDIATE RETURN - 40FT O/B 4083	0.080	20.90	0.060	0.000	6072	5246

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

UNITED STATES DEPARTMENT OF LABOR
 MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
 ANALYSIS OF AIR SAMPLES

Mine: SAGO MINE Mine ID: 4608791 Date(s) Collected: 07/18/2005
 Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: 6 Office: 303

8/25/05

BOTTLE NUMBER	LOCATION IN MINE	CARBON				CUBIC FEET			
		DIOXIDE	OXYGEN	METHANE	ETHANE	AIR PER MINUTE	METHANE IN 24 HOURS		
H9917	MAIN RETURN IN #1 ENTRY - 50FT INBY PORTAL	0.090	20.89	0.090	0.000	83136		107744	

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

24.

UNITED STATES DEPARTMENT OF LABOR
MSHA LABORATORIES - MOUNT HOPE, WEST VIRGINIA
ANALYSIS OF AIR SAMPLES

Mine: SAGO MINE Mine ID: 4608791 Date(s) Collected: 07/13/2005
Company: ANKER WEST VIRGINIA MINING COMPANY Inspector: 67 Office: 303

BOTTLE NUMBER	LOCATION IN MINE	CARBON				CUBIC FEET			
		DIOXIDE	OXYGEN	METHANE	ETHANE	AIR PER	METHANE IN	24 HOURS	
H9918	IMMEDIATE RETURN - 2 LEFT - 003 MMU IN THE #1 ENTRY RETURN	0.120	20.83	0.080	0.000	13972	16096		

THE PERCENTAGE OF NITROGEN CAN BE DETERMINED BY SUBTRACTING THE SUM OF THE REPORTED VALUES FROM 100.00

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

☐ Spot ☒ Survey
 Director [6] Field Office Bridgeport, WV F.O. Code 0303
 Inspector Email [6] Supervisor Email [6] Clerk Email [6] Manager Email [6]
 Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY
 Event Number 4054745 MMU #1 001-0 (A) Super-Section Yes MMU #2 001-0 Date Collected 5/2/05
 Sampling Area Mains Zero Point 0+00at SS#3680 in the #9 Return entry

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	2-A-1	Wet	0+00 #9 Return entry at #21 block	R	0.0					
	2-A-1X	Wet	#9 to #8 crosscut - Intake	I	0.0					
	2A2	Wet	0+00 #8 Intake entry	I	0.0					
	2-A-2X	Wet	#8 to #7 crosscut - Intake	I	0.0					
	2-A-3	Wet	0+00 #7 Intake entry	I	0.0					
	2-A-3X	Wet	#7 to #6 crosscut - Intake	I	0.0					
	2-A-4	Wet	0+00 #6 Intake & Track entry	I	0.0					
	2-A-4X	Wet	#6 to #5 crosscut - Intake	I	0.0					
	2-A-5	Wet	0+00 #5 Intake & Belt entry	I	0.0					
	2-A-5X	Wet	#5 to #4 crosscut - Intake	I	0.0					
	2-A-6	Wet	0+00 #4 Intake - entry	I	0.0					
	2-A-6X	Wet	#4 to #3 crosscut - Intake	I	0.0					
	2-A-7	Wet	0+00 #3 Intake entry	I	0.0					
	2-A-7X	Wet	#3 to #2 Return entry	R	0.0					
	2-A-8	Wet	0+00 #2 Return entry	R	0.0					
	2-A-8X	Wet	#2 to #1 Return entry	R	0.0					
	2-A-9	Wet	0+00 #1 Return entry	R	0.0					
	2-B-1	Wet	0+500 #1 Return entry at #26 block	R	0.0					
	2-B-2	Wet	0+500 #2 Return entry	R	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed
 Lab Comments



Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration



☐ Spot ☒ Survey

Collector Field Office Bridgeport, WV F.O. Code 0303

Inspector Email Supervisor Email Clerk Email Manager Email

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY

Event Number 4054745 MMU #1 001-0 (A) Super-Section Yes MMU #2 001-0 Date Collected 5/2/05

Sampling Area Mains Zero Point 0+00at SS#3680 in the #9 Return entry

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	2-D-1X	Wet	0+1520 #1 to #2 crosscut - Return	R	0.0					
	2-D-2	Wet	0+1520 #2 Return entry	R	0.0					
	2-D-2X	Wet	0+1520 #2 to #3 crosscut - Return	R	0.0					
	2-D-3	Wet	0+1520 #3 Intake entry	I	0.0					
	2-D-3X	Wet	0+1520 #3 to #4 crosscut - Intake	I	0.0					
	2-D-4	Wet	0+1520 #4 Intake entry	I	0.0					
	2-D-4X	Wet	0+1520 #4 to #5 crosscut - Intake	I	0.0					
	2-D-5	Wet	0+1520 #5 Intake & Belt entry	I	0.0					
	2-D-5X	Wet	0+1520 #5 to #6 crosscut - Intake	I	0.0					
	2-D-6X	Wet	0+1520 #6 to #7 crosscut - Intake	I	0.0					
	2-D-7	Wet	0+1520 #7 Intake entry	I	0.0					
	2-D-7X	Wet	0+1520 #7 to #8 crosscut - Intake	I	0.0					
	2-D-8	Wet	0+1520 #8 Intake entry	I	0.0					
	2-D-8X	Wet	0+1520 #8 to #9 crosscut - Intake	I	0.0					
	2-D-9	Wet	0+1520 #9 Return entry	R	0.0					
	2-E-1	Wet	0+2030 #9 Return entry at #42 block	R	0.0					
	2-E-2	Wet	0+2030 #8 Intake entry	I	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration
☐ Spot ☒ Survey

Collector ☐ 6 ☐	Field Office Bridgeport, WV	F.O. Code 0303
Inspector Email ☐ 6 ☐	Supervisor Email ☐ 6 ☐	Clerk Email ☐ 6 ☐
Manager Email ☐ 6 ☐	Mine ID 46-08791	Mine SAGO MINE
Company ANKER WEST VIRGINIA MINING COMPANY	Event Number 4054745	MMU #1 001-0 (A)
Super-Section Yes	MMU #2 001-0	Date Collected 5/2/05
Sampling Area Mains	Zero Point 0+00at SS#3680 in the #9 Return entry	

Collector's Comments

☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/ Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	2-E-3	Wet	0+2030 #7 Intake entry	I	0.0					
	2-E-4	Wet	0+2030 #6 Intake & Track entry	I	0.0					
	2-E-5	Wet	0+2030 #5 Intake & Belt entry	I	0.0					
	2-E-6	Wet	0+2030 #4 Intake entry	I	0.0					
	2-E-7	Wet	0+2030 #3 Intake entry	I	0.0					
	2-E-8	Wet	0+2030 #2 Return entry	R	0.0					
	2-E-9	Wet	0+2030 #1 Return entry	R	0.0					
	2-F-1	Wet	0+2540 #1 Return entry at #48 block	R	0.0					
	2-F-2	Wet	0+2540 #2 Return entry	R	0.0					
	2-F-3	Wet	0+2540 #3 Intake entry	I	0.0					
	2-F-4	Wet	0+2540 #4 Intake entry	I	0.0					
	2-F-5	Wet	0+2540 #5 Intake & Belt entry	I	0.0					
	2-F-6	Wet	0+2540 #6 Intake & Track entry	I	0.0					
	2-F-7	Wet	0+2540 #7 Intake entry	I	0.0					
	2-F-8	Wet	0+2540 #8 Intake entry	I	0.0					
	2-F-9	Wet	0+2540 #9 Return entry	R	0.0					

For Laboratory Use Only

Date Received	Lab Numbers	to	Date Emailed
Lab Comments			

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

☐ Spot ☒ Survey										
Collector [6]	Field Office Bridgeport, WV	F. O. Code 0303								
Inspector Email [6]	Supervisor Email [6]	Clerk Email [6]	Manager Email [6]							
Mine ID 46-08791	Mine SAGO MINE	Company ANKER WEST VIRGINIA MINING COMPANY								
Event Number 4054745	MMU #1 003-0 (A)	Super-Section No	MMU #2 -	Date Collected 04-29-2005						
Sampling Area 2-Right	Zero Point 0+00 located 20 outby SS#3663, #9 entry									
Collector's Comments Issued citation NO. 7097804 ON 5-10-05										
☒ Advancing ☐ Retreating										
Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
662577	1-A-1	Rib/Floor	0+00 #9 Intake entry	I	0.0			49.9	65	No
662578	1-A-2	Rib/Floor	0+00 #8 Intake entry	I	0.0			50.5	65	No
	1-A-3	Wet	0+00 #7 Intake entry	I	0.0					
662579	1-A-4	Rib/Floor	0+00 #6 Intake entry	I	0.0			62.5	65	No
662580	1-A-5	Rib/Floor	0+00 #5 Intake- Belt entry	I	0.0			59.4	65	No
	1-A-6	Wet	0+00 #4 Intake entry	I	0.0					
	1-A-7	Wet	0+00 #3 Intake- Track entry	I	0.0					
	1-A-8	Wet	0+00 #2 Intake entry	I	0.0					
	1-A-9	Wet	0+00 #1 Return entry	R	0.0					
For Laboratory Use Only										
Date 05-05	Lab Numbers 662577 to 662580	Date Emailed 05-05-2005						SURVEY IS NON- COMPLIANT		

MSHA Form 2000-156, Jun 81 (revised)

[6] 5/5/05 [6]

Issue citation for non-compliance.

[6]

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

3/14/05

☐ Survey		Collector		Field Office		F. O. Code	
6		Inspector Email		Bridgeport, WV		0303	
6		Supervisor Email		Clerk Email		Manager Email	
6		6		6		6	
Mine ID		Mine		Company			
46-08791		SAGO MINE		ANKER WEST VIRGINIA MINING COMPANY			
Event Number		MMU #1		MMU #2		Date Collected	
4054553		001-0 (A)		002-0		03-01-2005	
Sampling Area				Zero Point			
mains section				no. 6 track entry spad no. 3642			
Collector's Comments							

☐ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Handheld CH4	Bottle No. (If App.)	Bottle Analysis	Dust Analysis	Required	Compliant
	1a1	Wet	0+00 no. 1 entry	R	0.0					
	1b1	Wet	0+00 no. 2 entry	R	0.0					
	1c1	Wet	0+00 no. 3 entry	I	0.0					
657048	1d1	Rib/Floor	0+00 no. 4 entry	I	0.0			96.1	65	Yes
657049	1e1	Rib/Floor	0+00 no. 5 entry belt	I	0.0			98	65	Yes
657050	1f1	Rib/Floor	0+00 no. 6 entry	I	0.0			98.9	65	Yes
657051	1g1	Rib/Floor	0+00 no. 7 entry	I	0.0			97.8	65	Yes
657052	1h1	Rib/Floor	0+00 no. 8 entry	I	0.0			98	65	Yes
657053	1i1	Rib/Floor	0+00 no. 9 entry	R	0.0			98.9	80	Yes

For Laboratory Use Only

Date Received	Lab Numbers	Date Emailed
03/005	657048 to 657053	03-11-2005
La	ents	

SURVEY IS
COMPLIANT

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration



☐ Spot ☒ Survey

Case # [6]

Field Office Bridgeport, WV

F.O. Code 0303

Inspector Email

[6]

Supervisor Email

[6]

Clerk Email

[6]

Mine ID 46-08791

Mine SAGO MINE

Company ANKER WEST VIRGINIA MINING COMPANY

Event Number 4054503

MMU Number 001-0

Date Collected 12/16/2004

Sampling Area 1 right section

Zero Point #10 entry spad station #13070

Collector's Comments

☒ Advancing

☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliant
	2A1	Wet	0+50'	R	0.0					
	2A2	Wet	0+500'	R	0.0					
	2A3	Wet	0+830'	R	0.0					
	2B1	Wet	0+50'	R	0.0					
	2B2	Wet	0+500'	R	0.0					
	2B3	Wet	0+830'	R	0.0					
	2C1	Wet	0+50'	R	0.0					
	2C2	Wet	0+500'	R	0.0					
	2C3	Wet	0+830'	R	0.0					
	2D1	Wet	0+50'	R	0.0					
	2D2	Wet	0+500'	R	0.0					
	2D3	Wet	0+830'	R	0.0					
	2E1	Wet	0+50'	I	0.0					
	2E2	Wet	0+500'	I	0.0					
	2E3	Wet	0+830'	I	0.0					
	2F1	Wet	0+50'	I	0.0					
	2F2	Wet	0+500'	I	0.0					
	2F3	Wet	0+830'	I	0.0					
	2G1	Wet	0+50'	I	0.0					
	2G2	Wet	0+500'	I	0.0					

For Laboratory Use Only

Date Received

Lab Numbers

to

Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration☐ Spot ☒ Survey

to # [6]

Field Office Bridgeport, WV

F.O. Code 0303

Inspector Email

[6]

Supervisor Email

[6]

Clerk Email

[6]

Mine ID 46-08791

Mine SAGO MINE

Company ANKER WEST VIRGINIA MINING COMPANY

Event Number 4054503

MMU Number 001-0

Date Collected 12/16/2004

Sampling Area 1 right section

Zero Point #10 entry spad station #13070

Collector's Comments

☒ Advancing☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliant
	2G3	Wet	0+830'		0.0					
	2H1	Wet	0+50'		0.0					
	2H2	Wet	0+500'		0.0					
	2H3	Wet	0+830'		0.0					
	2I1	Wet	0+50'		0.0					
	2I2	Wet	0+500'		0.0					
	2I3	Wet	0+830'		0.0					
	2J1	Wet	0+50'		0.0					
	2J2	Wet	0+500'		0.0					
	2J3	Wet	0+830'		0.0					
	2K1	Band	0+50'		0.0					
	2K2	Wet	0+500'		0.0					
	2K3	Wet	0+830'		0.0					
	2L1	Wet	0+50'		0.0					
	2L2	Wet	0+500'		0.0					
	2L3	Wet	0+830'		0.0					
	2M1	Wet	0+50'		0.0					
	2M2	Wet	0+500'		0.0					
	2M3	Wet	0+830'		0.0					
	2N1	Wet	0+50'		0.0					

For Laboratory Use Only

Date Received

Lab Numbers

to

Date Emailed

Lab Comments

U.S. Department of Labor
Mine Safety and Health Administration



cto L 6 I Field Office Bridgeport, WV F.O. Code 0303

Inspector Email	Supervisor Email	Clerk Email
E 6 J	E 6 J	E 6 J

Mine ID	46-08791	Mine	SAGO MINE	Company	ANKER WEST VIRGINIA MINING COMPANY
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Event Number 4054503	MMU Number 001-0	Date Collected 12/16/2004
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Sampling Area	1 right section	Zero Point	#10 entry spad station #13070
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Collector's Comments

☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliance
	2N2	Wet	0+500'	1	0.0					
	2N3	Wet	0+830'	1	0.0					
	201	Wet	0+50'	1	0.0					
	202	Wet	0+500'	1	0.0					
	203	Wet	0+830'	1	0.0					

For Laboratory Use Only

Date Received	Lab Numbers	to	Date Emailed
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Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey		Collector ☐ ☒		Field Office Bridgeport, WV	F.O. Code 0303
Inspector Email ☐ ☒		Supervisor Email ☐ ☒		Clerk Email ☐ ☒	
Mine ID 46-08791	Mine SAGO MINE			Company ANKER WEST VIRGINIA MINING COMPANY	
Event Number 4054503	MMU Number 002-0			Date Collected 12/7/2004	
Sampling Area Mains Trubie Run			Zero Point Sped station 3147		

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliant
	1A1	Wet	0+50'	R	0.0					
	1A2	Wet	0+500	R	0.0					
	1A3	Wet	0+1000	R	0.0					
	1A3X	Wet	0+1050	R	0.0					
	1A4	Wet	0+1500	R	0.0					
	1A5	Wet	0+1800	R	0.0					
	1B1	Wet	0+50'	R	0.0					
	1B2	Wet	0+500	R	0.0					
	1B3	Wet	0+1000	R	0.0					
	1B3X	Wet	0+1050	R	0.0					
	1B4	Wet	0+1500	R	0.0					
	1B5	Wet	0+1800	R	0.0					
	1C1	Wet	0+50'	I	0.0					
	1C2	Wet	0+500	I	0.0					
	1C3	Wet	0+1000	I	0.0					
	1C3X	Wet	0+1050	I	0.0					
	1C4	Wet	0+1500	I	0.0					
	1C5	Wet	0+1800	I	0.0					
	1D1	Wet	0+50'	I	0.0					
	1D2	Wet	0+500	I	0.0					

For Laboratory Use Only

Date Received	Lab Numbers	to	Date Emailed
Lab Comments			

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey

Collector ☐ ☒ ☐ Field Office Bridgeport, WV F.O. Code 0303

Inspector Email ☐ ☒ ☐ Supervisor Email ☐ ☒ ☐ Clerk Email ☐ ☒ ☐

Mine ID 46-08791 Mine SAGO MINE Company ANKER WEST VIRGINIA MINING COMPANY

Event Number 4054503 MMJ Number 002-0 Date Collected 12/7/2004

Sampling Area Mains Truble Run Zero Point Spad station 3147

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliant
	1D3	Wet	0+1000	I	0.0					
	1D3X	Wet	0+1050	I	0.0					
	1D4	Wet	0+1500	I	0.0					
	1D5	Wet	0+1800	I	0.0					
	1E1	Wet	0+50'	I	0.0					
	1E2	Wet	0+500	I	0.0					
	1E3	Wet	0+1000	I	0.0					
	1E3X	Wet	0+1050	I	0.0					
	1E4	Wet	0+1500	I	0.0					
	1E5	Wet	0+1800	I	0.0					
	1F1	Wet	0+50'	I	0.0					
	1F2	Wet	0+500	I	0.0					
	1F3	Wet	0+1000	I	0.0					
	1F3X	Wet	0+1050	I	0.0					
	1F4	Wet	0+1500	I	0.0					
	1F5	Wet	0+1800	I	0.0					
	1G1	Wet	0+50'	I	0.0					
	1G2	Wet	0+500	I	0.0					
	1G3	Wet	0+1000	I	0.0					
	1G3X	Wet	0+1050	I	0.0					

For Laboratory Use Only

Date Received Lab Numbers to Date Emailed

Lab Comments

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

Spot ☒ Survey		
Collector [6]	Field Office Bridgeport, WV	F.O. Code 0303
Inspector Email [6]	Supervisor Email [6]	Clerk Email [6]
Mine ID 46-08791	Mine SAGO MINE	Company ANKER WEST VIRGINIA MINING COMPANY
Event Number 4054503	MMU Number 002-0	Date Collected 12/7/2004
Sampling Area Mains Trouble Run	Zero Point Spad station 3147	

Collector's Comments

- ☒ Advancing
☐ Retreating

Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliant
	1G4	Wet	0+1500	I	0.0					
	1G5	Wet	0+1800	I	0.0					
	1H1	Wet	0+50'	I	0.0					
	1H2	Wet	0+500	I	0.0					
	1H3	Wet	0+1000	I	0.0					
	1H3X	Wet	0+1050	I	0.0					
	1H4	Wet	0+1500	I	0.0					
	1H5	Wet	0+1800	I	0.0					

For Laboratory Use Only

Date Received	Lab Numbers	to	Date Emailed
Lab Comments			

Rock Dust Sample Submission Form

U.S. Department of Labor
Mine Safety and Health Administration

☒ Spot ☐ Survey		SPECIAL (PROCESS IMMEDIATELY)								
Collector		Field Office				F. O. Code				
6		Bridgeport, WV				0303				
Inspector Email		Supervisor Email		Clerk Email						
6		6		6						
Mine ID		Mine		Company						
46-08791		SAGO MINE		ANKER WEST VIRGINIA MINING COMPANY						
Event Number		MMU Number		Date Collected						
4054503		001-0		11-02-2004						
Sampling Area				Zero Point						
1 right section				20' inby spad station						
Collector's Comments samples collected to substantiate citation										
☒ Advancing ☐ Retreating										
Lab Number	Bag Number	Sample Type	Location in Mine	Intake/Return	Methane Reading	Bottle No. (If App.)	Bottle Analysis	Analysis Results	Required	Compliant
647276	111	Band	20' inby spad 3247 #12 entry	I	.0			57.9	65	No
647277	1J1	Band	20' inby spad 3247 #13 entry	I	.0			48.1	65	No
For Laboratory Use Only										
Date Received		Lab Numbers				Date Emailed				
11-04-2004		647276 to 647277				11-05-2004				
Lab Comments										SURVEY IS NON-COMPLIANT

MSHA Form 2000-156, Jun 81 (revised)

M

Cayton, Marlene J - MSHA

From: [6]
Sent: Friday, November 05, 2004 8:37 AM
To: [6]
Cc: []
Subject: Rock Dust Analysis Results

Importance: High



RockDust.htm (21 KB)

Analysis results for:

Mine ID: 46-08791

Mine Name: SAGO MINE

Company Name: ANKER WEST VIRGINIA MINING COMPANY

Event Number: 4054503

MMU Number: 001-0

Date Collected: 11/2/2004

The survey is NON-COMPLIANT. 100.00 percent of the samples are non-compliant.

An attachment is included for viewing the form.

☐ Spot☒ Survey

Mine Safety and Health Administration

Date Received
3/02/04

Lab Numbers

to 478

Mine ID Number

46-08791

Company ARKER WEST Virginia
mining Company.

Mine

SAGO MINE

Collector [6]

M.M.U. Number

001

Date of Sampling

02-24-04

Field Office Code 20303

Name Bridget Poet

Sampling Area
001 - m n u

Zero Point

ENTRY - RETURN

SPAD NO 3008-IN BY 45 FT

A - Advancing
R - Retreating

A - Advancing

R - Retreating

Lab Number	Bag Number	Sample of	Location in Mine	Results
680414	IAI	BAND	O+45 RETURN	90.5
680415	IBI	BAND	O+45 COMMON	75.2
680416	ICI	BAND	O+45 COMMON	85.4
680417	ID I	BAND	O+45 COMMON BELT	91.2
680418	IE I	BAND	O+45 INTAKE	96.3
			MAR 03 2004	

OK
3/10/04