

Mine Citation/Order

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

18 JAN 2005



Section I—Violation Data

1. Date Mo Da Yr 01/06/2005	2. Time (24 Hr. Clock) 0755	3. Citation/ Order Number 7097101
4. Served To AL SCHOONOVER		5. Operator ANKER WEST VIRGINIA MINING COMPANY
6. Mine SAGO MINE		7. Mine ID 46-08791
8. Condition or Practice		8a. Written Notice (103g) ☐

THE APPROVED MINE VENTILATION PLAN, IS NOT BEING FOLLOWED, ON THE 1ST RIGHT SECTION, 001-0 MMU. THE FLETCHER ROOF BOLTING MACHINE, SER. NO. 82001, 2G-3715-A1, WAS OPERATING AT THE FACE OF THE NO. 1 ENTRY AND THE AIR QUANTITY AT THE END OF THE LINE CURTAIN WAS 0. THE APPROVED VENTILATION PLAN, PAGE 6, PARAGRAPH 2, STATES, A MINIMUM OF 3000CFM OF AIRFLOW IS REQUIRED AT THE END OF THE CURTAIN, WHILE THE ROOF BOLTING MACHINE IS IN OPERATION, ON A 20 FOOT CUT.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.370(a)(1)
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/06/2005	B. Time (24 Hr. Clock) 0755
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Section III—Termination Action

17. Action to Terminate 3000CFM OF AIRFLOW WAS DIRECTED TO THE END OF THE LINE CURTAIN.

18. Terminated	A. Date Mo Da Yr 01/06/2005	B. Time (24 Hr. Clock) 0805
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Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature [6]		23. AR Number [6]

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

CC BC 1-6-05

upl
1/6/07

Date 1-6-050755 75.37Ma17097101

The approved, mine ventilation plan is not being followed in the 1st right section

001-0 MMU. The gletcher roof bolting machine Ser No 82001 26-

3715 A1 was operating at the face of No 1 entry and the quantity of air at the end of the line curtain was 0. The approved ventilation plan, page 6, paragraph 2 states a minimum of

Inspector's Initials [6]

Supervisor's Initials and Date _____ Page No. _____

Date _____

3000 CFM of airflow is required at the end of the curtain while the ~~rocker machine~~ ^{rocker machine} is in operation.

Section foreman should have known this condition existed.

This condition existed long enough for the roof bolt operators to install 2 rows of roof bolts

at least 1 person exposed

Inspector's Initials [6]

Supervisor's Initials and Date _____ Page No. _____

Date 1-6-05

~~was~~ possibly respiratory problems will result due to an accident from this condition.

unlikely an accident will occur. O. Ockay was present in the face. The roof bolter dust collection system was operating properly

0805

3000 CFM of airflow was directed to the end of the line curtain

Inspector's Initial [6]

Supervisor's Initials and Date _____ Page No. _____



Section I—Violation Data

1. Date Mo Da Yr 01/06/2005	2. Time (24 Hr. Clock) 0840	3. Citation/ Order Number 7097102
4. Served To AL SCHOONOVER	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791	
8. Condition or Practice		8a. Written Notice (103g) ☐

THE DRY CHEMICAL FIRE SUPPRESSION SYSTEM FOR THE SCOOP BATTERY CHARGING STATION, LOCATED ON THE 1ST RIGHT SECTION, 001-0 MMU, NO. 15 BLOCK, IN THE 6 TO 7 CROSS CUT, WAS NOT ENERGIZED. THE DRY CHEMICAL CANNISTERS WERE HUNG BUT NOT CONNECTED TO THE CONTROL BOX. THE AIR VENTILATING THE SCOOP BATTERY CHARGER TRAVELS TOWARD THE FACE AREA.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.340(a)
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒			D. Number of Persons Affected: 001	
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/06/2005	B. Time (24 Hr. Clock) 0900
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Section III—Termination Action

17. Action to Terminate THE DRY CHEMICAL FIRE SUPPRESSION WAS OPERATIONAL.

18. Terminated	A. Date Mo Da Yr 01/06/2005	B. Time (24 Hr. Clock) 0910
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Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or MII
22. Signature [6]		23. AR Number [6]

MSHA Form 7000-3, Mar 85 (revised) In accordance provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

cc 1-6-05 PV
AS

tape
1/07

Date 1-6-050840 75:340a7097102

The dry chemical fire suppression system for the Scoop battery charging station, located on the 1st st section 001-0 mm, No 15 Block, between the 6 to 7' cut, was not energized. The dry chemical canisters were hung but not connected to the control box. The air ventilating the scoop battery charge travels toward the face area.

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Date 1-6-05

The pre-shift examiner should have known this condition existed

This condition has existed for at least 1 shift

at least 1 person exposed

fire or smoke inhalation type injuries will result due to an accident from this condition

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Date 1-6-05

unlikely an accident will occur. fire extinguisher - rock dust was present. The scoop charger was de-energized at this time.

0900

The dry chemical fire suppression was operational.

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Mine Citation/Order

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

Section I--Violation Data

1. Date Mo Da Yr 01/09/2005	2. Time (24 Hr. Clock) 0725	3. Citation/ Order Number 7097103
4. Served To LONNIE SHORT		5. Operator ANKER WEST VIRGINIA MINING COMPANY
6. Mine SAGO MINE		7. Mine ID 46-08791 (Contractor)
8. Condition or Practice		8a. Written Notice (103g) ☐

LOOSE COAL, FINE COAL AND COAL DUST HAS ACCUMULATED, UNDER AND ALONG SIDE THE 1ST RIGHT, 001-0 MMU, COAL CONVEYOR BELT TAIL PIECE. THE ACCUMULATION WAS A MEASURED 3 FEET WIDE, 3 FEET LONG AND 16 INCHES DEEP AT THE TAIL PIECE, TAIL ROLLER AND 12 FEET LONG, 1 FOOT WIDE AND 12 INCHES DEEP ALONG BOTH SIDES OF THE TAIL PIECE. THE BOTTOM BELT WAS RUBBING ON THE ACCUMULATION AND THE TAIL ROLLER WAS TURNING IN THE ACCUMULATION. THE ACCUMULATION WAS DAMP TO DRY.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.400
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Section II--Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☒ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☒ No ☐				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐			E. Citation/ Order Number	
F. Dated Mo Da Yr				
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/09/2005	B. Time (24 Hr. Clock) 0725
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Section III--Termination Action

17. Action to Terminate THE ACCUMULATION WAS REMOVED AND THE AREA WAS ROCK DUSTED.

18. Terminated	A. Date Mo Da Yr 01/09/2005	B. Time (24 Hr. Clock) 0800
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Section IV--Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature [6]		23. AR Number [6]

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

CC PV 1-9-05
RJ

me
1/10

Date 1-9-050725 75.400
7097103

loose coal, fine coal and coal dust was accumulated under and along side the 1st Right 001-0 MANV Coal Conveyor belt Tail piece. The accumulation was a measured 3 feet wide, 3 feet long and 16 inches deep at the Tail piece Tail roller and 12 feet long 1 foot wide and 12 inches deep along both sides of the Tail piece. The bottom belt was rubbing on the

Inspector's Initials (67)

Supervisor's Initials and Date

Page No.

Date

1-9-05

accumulation and the Tail roller was turning in the accumulation. The accumulation was damp to dry.

The pre-shift examiner should have known this condition existed. Obvious and extensive.

The amount of accumulation indicates this condition was existed for more than 1 shift.

at least 1 person exposed

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Date

1-9-05

gas and smoke inhalation type injuries will result due to an accident from this condition.

reasonably likely an accident will occur when normal mining practice is allowed to continue. The belt and tail roller was dragging out the coal accumulation. Heat generated from a Coal Conveyor belt rubbing in coal would

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Date 1-9-05

ignite the dry coal
dust.

0800

the accumulation was
removed and the
area rock dusted.

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Mine Citation/Order

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

24 JAN 2005



Section I—Violation Data

1. Date Mo Da Yr 01/10/2005	2. Time (24 Hr. Clock) 0620	3. Citation/ Order Number 7097104
4. Served To AL SCHOONOVER	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	
8. Condition or Practice		8a. Written Notice (103g) ☐

NO CONTROL SWITCH WAS PROVIDED FOR THE JUG PUMP, OPERATING BETWEEN THE AIR LOCK DOORS ON THE MAIN SUPPLY TRACK.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.520
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒			D. Number of Persons Affected: 001	
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/10/2005	B. Time (24 Hr. Clock) 1600
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Section III—Termination Action

17. Action to Terminate

18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock)
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Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature [Signature]		23. AR Number [6]

MSHA Form 7000-3, Mar 85 (revised) In accordance with provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsmen annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

CPV
DT 1-10-05up
1/12

Mine Citation/Order
Continuation

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

24 JAN 2005



H7

Section I—Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation ☒	2. Dated (Original Issue) Mo Da Yr 01/10/2005	3. Citation/Order Number 7097104 - 01
4. Served To AL SCHOONOVER	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	

Section II—Justification for Action

A CONTROL SWITCH WAS PROVIDED FOR THE JUG PUMP, OPERATING BETWEEN THE AIR LOCK DOORS ON THE MAIN SUPPLY TRACK.

See Continuation Form ☐

Section III—Subsequent Action Taken

8. Extended To A. Date Mo Da Yr	B. Time (24 Hr. Clock)	☐ C. Vacated ☒ D. Terminated ☐ E. Modified
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Section IV—Inspection Data

9. Type of Inspection AAA	10. Event Number 4054553
11. Signature (6)	AR Number (6)
	12. Date Mo Da Yr 01/19/2005
	13. Time (24 Hr. Clock) 1700

Wpl
1/21

Date 1-10-05

0620 7097104 15.520
no control switch
was provided for
the big pump operating
between the air lock
doors on the main
supply track

weekly elec examiner
should have been
aware this condition
existed.

this pump has never
had a switch. This
pump has been
installed for over
6 mos.

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Date 1-10-05

at least 1 person
exposed

electrical shocking
type injuries will
result due to an
accident from this
condition.

unlikely an accident
will occur. pump
is controlled from
power car that is
in sight of pump.

1-10-05 1600

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Mine Citation/Order

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

24 JAN 2005



Section I--Violation Data

1. Date Mo Da Yr 01/10/2005	2. Time (24 Hr. Clock) 0650	3. Citation/ Order Number 7097105
4. Served To AL SCHOONOVER		5. Operator ANKER WEST VIRGINIA MINING COMPANY
6. Mine SAGO MINE		7. Mine ID 46-08791
8. Condition or Practice		(Contractor) 8a. Written Notice (103g) ☐

THE ENERGIZED, 7200 VOLT, HIGH VOLTAGE CABLE, IS NOT GUARDED WHERE MEN REGULARLY WORK OR TRAVEL UNDER THEM, ALONG THE MAIN SUPPLY TRACK, NEAR SPAD NO. 3176. THE HIGH VOLTAGE CABLE IS HUNG ON THE RIB, 4 FEET OFF THE FLOOR, FOR 2 BLOCKS.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.807
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Section II--Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/10/2005	B. Time (24 Hr. Clock) 1600
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Section III--Termination Action

17. Action to Terminate

18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock)
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Section IV--Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

CCP
36-1-10-05

Upl
1/12

Mine Citation/Order
Continuation

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

5-1-2005



47

Section I--Subsequent Action/Continuation Data

1. Subsequent Action ☒ 1a. Continuation ☐	2. Dated (Original Issue) 01/10/2005 Mo Da Yr	3. Citation/ Order Number 7097105 - 01
4. Served To AL SCHOONOVER	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	

Section II--Justification for Action

THE HIGH VOLTAGE CABLE WAS GUARDED.

See Continuation Form ☐

Section III--Subsequent Action Taken

8. Extended To A. Date Mo Da Yr	B. Time (24 Hr. Clock)	☐ C. Vacated ☒ D. Terminated ☐ E. Modified
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Section IV--Inspection Data

9. Type of Inspection AAA	10. Event Number 4054553
11. Signature (6)	AR Number (6)
12. Date 01/19/2005 Mo Da Yr	13. Time (24 Hr. Clock) 1720

Uppl
1/21

Date 1-10-05

0650 75.807

7097105

The 7200 volt, high voltage cable is not guarded where men regularly work or travel under them on the main Supply Track near Spad No. 3176. The high voltage cable is hung on the rib 4 feet off the floor, for 2 blocks.

pre shift examiner should have known this condition existed

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Date 1-10-05

this condition has existed since the main section was set up, over 6 Mos ago.

at least 1 person exposed

electrical type shocking injuries will result due to an accident from this condition

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Date 1-10-05

unlikely an accident will occur. The High Voltage Cable is the safest cable used in the mining industry. The outer insulation was in good condition.

1-10-05 1600

Inspector's Initials (6)

Supervisor's Initials and Date

Page No.

Mine Citation/Order

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

Section I—Violation Data

1. Date Mo Da Yr 01/10/2005	2. Time (24 Hr. Clock) 0920	3. Citation/ Order Number 7097106
4. Served To AL SCHOONOVER		5. Operator ANKER WEST VIRGINIA MINING COMPANY
6. Mine SAGO MINE		7. Mine ID 46-08791 (Contractor)
8. Condition or Practice		8a. Written Notice (103g) ☐

LOOSE COAL AND FINE COAL, HAS ACCUMULATED, IN HAY STACKS, UNDER THE BOTTOM BELT OF THE NO. 1 COAL CONVEYOR BELT. THE HAYSTACKS ARE ACCUMULATED, UNDER THE FIRST THREE BOTTOM BELT ROLLERS, IN-BY NO. 1 BELT DRIVE. THE BOTTOM BELT ROLLERS ARE TURNING IN THE HAYSTACKS.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.400
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/10/2005	B. Time (24 Hr. Clock) 1600
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Section III—Termination Action

17. Action to Terminate		
18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock)

Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small businesses. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

cc PK
JG 1-10-05

WPL
1/12

Mine Citation/Order
Continuation

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

24 JAN 2005



Section I—Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation ☒ ☐	2. Dated (Original Issue) Mo Da Yr 01/10/2005	3. Citation/ Order Number 7097106 - 01
4. Served To AL SCHOONOVER	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	

Section II—Justification for Action

THE ACCUMULATIONS WERE REMOVED AND THE AREA WAS ROCK DUSTED.

See Continuation Form ☐

Section III—Subsequent Action Taken

8. Extended To A. Date Mo Da Yr B. Time (24 Hr. Clock)	☐ C. Vacated ☒ D. Terminated ☐ E. Modified
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Section IV—Inspection Data

9. Type of Inspection AAA	10. Event Number 4054553		
11. Signatur (6)	AR Number (6)	12. Date Mo Da Yr 01/19/2005	13. Time (24 Hr. Clock) 1730

upl
1/21

Date 1-10-05

0920

75,400

7097106

loose coal and fine coal has accumulated in hay stacks under the bottom belt of the No 1 Coal Conveyor belt. The haystacks are accumulated under the just the bottom belt rollers, in-by No 1 Belt drive. The bottom belt rollers are turning in the haystacks.

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No.

Date 1-10-05

pre-shift examiner should have known this condition existed

the amount of the haystacks indicate this condition has existed for a long time

at least 1 person exposed

fine and small inhalation type injuries will result due to an accident

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No.

Date 1-10-05

from this condition unlikely an accident will occur. The material of the haystacks were not. The air travels out by the belt drive, outside the mine.

1-10-05 1600

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No.

Mine Citation/Order

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

0 2 FEB 2005



Section I--Violation Data

1. Date Mo Da Yr 01/24/2005	2. Time (24 Hr. Clock) 1600	3. Citation/ Order Number 7148704
4. Served To Andy Tinnel		5. Operator ANKER WEST VIRGINIA MINING COMPANY
6. Mine SAGO MINE		7. Mine ID 46-08791 (Contractor)
8. Condition or Practice		8a. Written Notice (103g) ☐

The charging station three blocks out-by the power center for the 002-0 MMU does not have the required amount of rock dust. (240 lbs.) This charging station has no rock dust. This condition will cause a delay in firefighting.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.1100-2(e)(2)
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Section II--Inspector's Evaluation

10. Gravity:				
A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒			D. Number of Persons Affected: 001	
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 1630
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Section III--Termination Action

17. Action to Terminate Terminated due to 240 lb of rockdust being provided at this location.

18. Terminated	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 2220
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Section IV--Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-2 Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FA (1-888-734-3247), or write the Ombudsman at 500 W. Madison Street, Suite 1240, Chicago, Illinois 60661. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

File
1-27-05

Date 1/24/05

CIT #7148704

TIME 4:00

- 240 lb Rock Dust NOT @
CHARGING STATION

THE SCOP CHARGING STATION

① 3 Blocks away is NOT PROVIDED
WITH 240 lbs of Rock Dust. THIS
WILL CAUSE A DELAY IN FIRE FIGHTING.

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 7

Date

1/24/05WHO KNEW

THE PRE-SHIFT EXAMINER SHOULD
HAVE KNOWN THAT TEMP. DETECTOR
INSTALLATIONS HAVE TO BE PROVIDED WITH
240 lb of Rock Dust.

HOW LONG

SINCE THE LAST BEST + PM
MORE APPROX. 2 DAY.

AFFECTED

1 person

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 8

Date

01/24/05INS/ILL

UNLIKELY THAT AN INS OR ILL
WOULD OCCUR DUE TO THIS CONDITION.
THERE IS A FIRE EXTINGUISHER @ THE
STATION.

NEGL:

MODERATE, CONDITION SHOULD
HAVE BEEN CORRECTED DURING EDAM.

TYPE OF PROBLEM: INSTALLATION - LACK OF
ROOT CAUSE: INCENTIVE - NO CONSEQUENCES

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 9

Mine Citation/Order

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

Section I—Violation Data

1. Date Mo Da Yr 01/24/2005	2. Time (24 Hr. Clock) 1610	3. Citation/ Order Number 7148705
4. Served To Owen Jones	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	
8. Condition or Practice		8a. Written Notice (103g) ☐

The No. 3 Shuttle car on the 001-0 MMU is being repaired while still energized. The shuttle car is connected (plugged in) to the power center and the on-board breaker is still on. This condition creates a crushing hazard as this piece of equipment is trammed while being repaired. The repairs are being made on the off side of the shuttle car, which will impair the vision of an operator to recognize the repairs being made.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.1725(c)
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☒ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☐ Permanently Disabling ☒ Fatal ☐				
C. Significant and Substantial: Yes ☒ No ☐				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 1620
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Section III—Termination Action

17. Action to Terminate Terminated due to the shuttle car being locked and tagged out.

18. Terminated	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 1620
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Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a Small Business and Agriculture Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually reviews enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at 500 W. Madison Street, Suite 1240, Chicago, Illinois 60661. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Jul
1-27-05

Date

1/24/05

CIT 7148705

75.1725 (C)

TIME 14:10

THE NO. 3 SHUTTLE CAR ON THE
COI-O MINN IS BEING REPAIRED WHILE
STILL ENERGIZED. THE SHUTTLE CAR IS
CONNECTED (PLUGGED IN) TO THE PWR CENTER
AND THE ON-BOARD BREAKER IS STILL ON.
THIS CONDITION CREATES A CRUSHING HAZARD
AS THIS PIECE OF EQUIPMENT IS THUNDERED
WHILE BEING REPAIRED. THE REPAIRS ARE
BEING MADE ON THE OFF SIDE OF THE
SHUTTLE CAR, WHICH WILL IMPAIR THE
VISION OF AN OPERATOR TO RECOGNIZE
THE REPAIRS BEING MADE.

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 10

Date

1/24/05

WHO KNOW

THE CERTIFIED ELECTRICIAN SHOULD
KNOW THAT BEFORE ANY REPAIRS ARE
MADE THAT PWR MUST BE REMOVED
FROM THE EQUIPMENT. (BECAUSE OF THE
CAR'S LIFTING THE CORNER OF THE S/C THE
OPERATOR CAN NOT SEE THAT SIDE.)

HOW LONG

1 SHIFT THE DAY SHIFT
STARTED THE REPAIRS & LEFT THE
EQUIPMENT IN THIS CONDITION

APPROVED

1 PERSON THE

(6) MAKING THE REPAIRS

Inspector's Initials

(6)

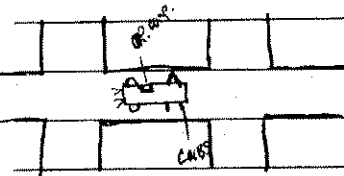
Supervisor's Initials and Date

Page No. 11

Date 1/24/05KJS/ILL

IT IS REASONABLY LIKELY THAT
A PERMANENTLY DISABLING CAUSING
INJURY WILL OCCUR DUE TO THIS CONDITION
THE SHUTTLE CAR IS SETTING OF 4 1/2 CORNERS
OF COMBS ON THE FRONT OFF SIDE. THE

[6] CAN NOT SEE A [6]
BEAT OVER REPAIRING THE EQ. THERE FOR
AN OPERATOR CAN COME AROUND THE CORNER
TO MOVE THIS S/C GET IN THE DELTA TO
THAT WITH OUT OBSERVING THE REPAIR.

Inspector's Initials (6)Supervisor's Initials and Date _____ Page No. 12Date 1/24/05NEGL.

MODERATE, THE [6]
[6] STATED THAT DURING AN
ELECTRICITY WORK THEY LOCK & TAG,
AND THAT IT WAS EASY TO NOT
FLIP OFF THE ON-BEARD BREAKER.

TYPE OF PROBLEM: EXAMINATION - WAS LOW
PAST CAUSE: INCENTIVE: NO CONSEQUENCES.

Inspector's Initials (6)Supervisor's Initials and Date _____ Page No. 13

Mine Citation/Order

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

Section I--Violation Data

1. Date Mo Da Yr 01/24/2005	2. Time (24 Hr. Clock) 1650	3. Citation/ Order Number 7148706
4. Served To Owen Jones	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791	
8. Condition or Practice		8a. Written Notice (103g) ☐

The currently approved mine ventilation plan is not being complied with on the 001-0 MMU in that the minimum required quantity of 3,500 CFM (page 6a) is not being maintained in the number six entry while roof bolting is taking place. A properly calibrated anemometer would not measure a velocity in this entry.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☒ Safety ☐ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.370(a)(1)
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Section II--Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 1710
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Section III--Termination Action

17. Action to Terminate Terminated due to 4,070 CFM being provided at the end of the ventilation device.

18. Terminated	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 1720
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Section IV--Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at 500 W. Madison Street, Suite 1240, Chicago, Illinois 60661. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

Jul
1-27-05

Date 01/24/05

CT# 71487d

Time = 16:50

No Air @ Roof-Bolters
in #6 Entry

THE CURRENTLY APPROVED MINE VENT
PLAN IS NOT BEING COMPLIED WITH ON
THE 001-0 MINN IN THAT THE MIN.
REQUIRED QUANTITY OF 3,500 CFM
(PAGE 6a) IS NOT BEING MAINTAINED
IN THE NUMBER 6 ENTRY WHERE ROOF-
BOLTING IS TAKING PLACE. A PROPERLY
CALIBRATED ANEMOMETER WOULD NOT
MEASURE A VELOCITY IN THIS ENTRY.
-NO MOVEMENT DETECTED WITH ANEMOMETER.

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 15

Date 1/24/05Who knew

CAN NOT BE SPECIFICALLY DETERMINED

② THIS TIME, THE BOLTER OPERATORS
WERE NOT INSTRUCTED TO BOLT WHERE

How lowSINCE THEY STARTED ^{BOLTING} ~~ROOFING~~

1 Row

AFFECTED

1 Roof Bolter

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 16

Date 1/24/05INS/ILL

UNLIKELY THAT AN ILL OR INS WOULD
OCCUR DUE TO THIS CONDITION (NO CHG,
OR HIGH DUST SAMPLES)

NOTE

MODERATE, THESE BOLTER WERE
NOT INSTRUCTED TO BOLT IN THIS AREA.

TYPE OF PROBLEM: EXAM, NOTE MADE
ROOT CAUSE: CAPACITY [6] HABIT TO
JUST BOLT,

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 17

Mine Citation/Order

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

09 FEB 2005



Section I--Violation Data

1. Date Mo Da Yr 01/24/2005	2. Time (24 Hr. Clock) 2125	3. Citation/ Order Number 7148707
4. Served To Andy Tinnel		5. Operator ANKER WEST VIRGINIA MINING COMPANY
6. Mine SAGO MINE		7. Mine ID 46-08791 (Contractor)
8. Condition or Practice		8a. Written Notice (103g) ☐

The currently approved mine ventilation plan is not being complied with on the 002-0 MMU in that more than 50 percent of the throat sprays are inoperative. Only one of the five throat sprays are operating. (page 2a requires at least 50 percent of the sprays in each block will be working) This section has had two high inspector respirable dust samples taken on 1/18/2005 on the 036 and 073 occupations.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☒ Safety ☐ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.370(a)(1)
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Section II--Inspector's Evaluation

10. Gravity:				
A. Injury or Illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☒ Highly Likely ☐ Occurred ☐				
B. Injury or Illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☐ Permanently Disabling ☒ Fatal ☐				
C. Significant and Substantial: Yes ☒ No ☐				D. Number of Persons Affected: 002
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐			E. Citation/ Order Number	
F. Dated Mo Da Yr				
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 2135
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Section III--Termination Action

17. Action to Terminate Terminated due to the water sprays being made operative.

18. Terminated	A. Date Mo Da Yr 01/24/2005	B. Time (24 Hr. Clock) 2135
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Section IV--Automated System Data

19. Type of Inspection (activity code) AA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3a (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at 500 W. Madison Street, Suite 1240, Chicago, Illinois 60661. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

que
12705

Date 1/24/05

CIT 7148707

75,370 (X1)

9:25

1 of 5 in throat of minor

THE CURRENTLY APPROVED MINE VENT PLAN IS NOT BEING COMPLIED WITH ON THE 002-G MINE IN THAT MORE THAN 50% OF THE THROAT SPRAYS ARE IN OPERATIVE. ONLY ONE OF THE FIVE THROAT SPRAYS ARE OPERATING. (Pg. 2A REQUIRES 50% OF THE SPRAYS IN EACH BLOCK WITH BE WORKING.) THIS SECTION HAS HOW TWO HIGH INSPECTOR THESE DUST SAMPLES TAKEN ON 1/18/05 ON THE 036 + 073 OUI.

Inspector's Initials, (6)

Supervisor's Initials and Date

Page No. 19

Date 1/24/05

WITKNEW

THE PARAMETERS WERE CHECKED AT THE START OF THE SHIFT. I WERE CORRECT. IT CAN NOT BE SPECIFICALLY DETERMINED
② THAT TIME

HOW LOW

1/2 A SHIFT SINCE LAST CHECKED.

AFFECTED

2 NOT ONLY THE MINER OPERATION BUT ALSO THE [6]
[6] (TWO HIGH DUST SAMPLES FROM 1/18/05 BOTH ABOVE 2.1...)

Inspector's Initials, (6)

Supervisor's Initials and Date

Page No. 20

Date 1/24/05

INS/LL

IT IS REASONABLY LIKELY THAT THIS CONDITION WILL CONTRIBUTE TO CWP (BUSH LUNG) & THE TWO HIGH RESP. DUST SAMPLES ALSO INDICATE THAT

NEAR,

MODERATE, OPERATION MADE THEM REQUIRES CHECKS.

TYPE OF PROBLEM: CONCENTRATION, NOT RECOGNIZED
ROOT CAUSE: KNOWLEDGE, NOT RECOGNIZED

Inspector's Initials, (6)

Supervisor's Initials and Date

Page No. 21

Mine Citation/Order

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

H7

Section I—Violation Data

1. Date Mo Da Yr 02/02/2005	2. Time (24 Hr. Clock) 0735	3. Citation/ Order Number 7097121
4. Served To JOHNNY GARRETT	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	
8. Condition or Practice 8a. Written Notice (103g) ☐		

THE CIRCULAR MAIN MINE FAN PRESSURE RECORDING CHART WAS NOT CHANGED BEFORE THE BEGINNING OF A SECOND REVOLUTION.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.312(e)
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 02/02/2005	B. Time (24 Hr. Clock) 1400
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Section III—Termination Action

17. Action to Terminate		
18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock)

Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3, May 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

CC PV
BC 2-2-05Hpl
2/3

Mine Citation/Order
Continuation

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

MAR 2005



Section I--Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation ☒ ☐	2. Dated (Original Issue) 02/02/2005	3. Citation/ Order Number 7097121 - 01
4. Served To BILL CURRENCE	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	

Section II--Justification for Action

THE CIRCULAR MAIN MINE FAN PRESSURE RECORDING CHART WAS REPLACED.

See Continuation Form ☐

Section III--Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	☐ C. Vacated	☒ D. Terminated	☐ E. Modified
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Section IV--Inspection Data

9. Type of Inspection AAA	10. Event Number 4054553
11. Signature (6)	AR Number (6)
12. Date Mo Da Yr 03/01/2005	13. Time (24 Hr. Clock) 0600

upl
3/02

Date 2-2-05

C735 75.31261

7097121

The Circular main
mine fan pressure
recording chart
was not changed
before the beginning
of a second revolution.

The [6]
Changes the fan charts,
[6] should have been
aware this condition
exists.

The condition existed
for 1 hour at the
time of inspection.

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Date 2-2-05

at least 1 person
exposed

unlikely injuries
will result

unlikely an accident
will occur. Mine fan
was operational

2-2-05 1400

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Mine Citation/Order

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

Section I—Violation Data

1. Date Mo Da Yr 02/02/2005	2. Time (24 Hr. Clock) 1000	3. Citation/ Order Number 7097122
4. Served To JOHNNY GARRETT	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791	(Contractor)
8. Condition or Practice		8a. Written Notice (103g) ☐

THE WATER SPRINKLER SYSTEM, PROTECTING THE NO. 4 COAL CONVEYOR BELT DRIVE IS NOT INSTALLED AS REQUIRED. THE SPRINKLERS ARE NOT INSTALLED TO PROTECT ALL OF THE NECESSARY COMPONENTS OF THE BELT DRIVE SYSTEM.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.1101-8(a)
--------------	--	----------------------	--

Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐			E. Citation/ Order Number	F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 02/02/2005	B. Time (24 Hr. Clock) 1400
---------------------	-----------------------------------	--------------------------------

Section III—Termination Action

17. Action to Terminate		
18. Terminated	A. Date Mo Da Yr	B. Time (24 Hr. Clock)

Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature (6)		23. AR Number (6)

MSHA Form 7000-3, Mar/85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

cc 2-2-05

upl
2/03

Mine Citation/Order
Continuation

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

- 4 MAR 2005 *HT*

Section I—Subsequent Action/Continuation Data

1. Subsequent Action 1a. Continuation ☒ ☐	2. Dated (Original Issue) 02/02/2005	3. Citation/ Order Number 7097122 - 01
4. Served To BILL CURRENCE	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	

Section II—Justification for Action

THE SPRINKLER SYSTEM WAS INSTALLED AS REQUIRED.

See Continuation Form ☐

Section III—Subsequent Action Taken

8. Extended To	A. Date Mo Da Yr	B. Time (24 Hr. Clock)	☐ C. Vacated	☒ D. Terminated	☐ E. Modified
----------------	---------------------	------------------------	-------------------------------------	---	--------------------------------------

Section IV—Inspection Data

9. Type of Inspection AAA	10. Event Number 4054553
11. Signature <i>(6)</i>	12. Date Mo Da Yr 03/01/2005
	13. Time (24 Hr. Clock) 0730

*upl
3/2*

Date 2-2-051000 75-1101-8(u)
7097122

The water sprinkler system, protecting the No 4 Coal Conveyor Belt drive is not installed as required. The sprinklers are not installed to protect all of the ^{necessary} components of the Belt drive system.

pre-shift examiner weekly visual sprinkler examiner should have known this

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Date 2-2-05

condition has existed

#4 Belt drive was installed 3 weeks ago. The condition has existed since then.

one person exposed

ices and small inhalation type injuries will result due to an accident from this condition.

unlikely an accident will occur. The

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Date 2-2-05

installed sprinkler system gave a measure of coverage. The sprinkler system was operational.

2-2-05 1400

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. _____

Mine Citation/Order

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

P



Section I—Violation Data

1. Date Mo Da Yr 02/02/2005	2. Time (24 Hr. Clock) 0920	3. Citation/ Order Number 7097123
4. Served To JOHNNY GARRETT	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	
8. Condition or Practice		8a. Written Notice (103g) ☐

THE SCOOP CHARGERS FOR THE MAINS SECTION 002 MMU IN THE NO. 5 ENTRY 50 FEET OUTBY MINE MARKER NO. 3375 IN CROSSCUT BETWEEN 5 AND 6 ENTRY AND 6 AND 7 ENTRY LOCATED IN THE MAIN INTAKE AIR COURSE IS CHARGEING IN THE AIR VENTILATING THE WORKING FACES. AND IS NOT VENTILATED WITH INTAKE AIR THAT IS COURSED INTO THE RETURN AIR COURSE.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☐ Safety ☒ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 75.340(a)(2)(i)
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Section II—Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☐ Reasonably Likely ☒ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☒ No ☐				D. Number of Persons Affected: 001
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 02/02/2005	B. Time (24 Hr. Clock) 1000
---------------------	-----------------------------------	--------------------------------

Section III—Termination Action

17. Action to Terminate THE CHARGERS WERE MOVED AND VENTILATED WITH INTAKE AIR THAT IS COURSED INTO A RETURN AIR COURSE.

18. Terminated	A. Date Mo Da Yr 02/02/2005	B. Time (24 Hr. Clock) 1130
----------------	-----------------------------------	--------------------------------

Section IV—Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature		23. AR Number C6J

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small business. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

6:2-2-05

Wape
2/03

Date 2-2-05

^{cut}
 75-340-2)(2) 2097123
 Time 0920

The SCOOP Chargers
 for the main section
 002 mmu in #5
 entry 50 foot rubber
 Spad no. 3375 in
 crosscut between
 5 and 6 entry and
 6 and 7 entry located
 in the main intake
 air course is charging
 in the air ventilation
 the working face
 and is not ~~as a~~
 separate split of air
 going to the return

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1Date 2-02-05

~~as required~~

Ventilated with intake
 air that is course into
 a return air course

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 2Date 2-02-05

The pre-shift exam
 on the overshift form

The ~~at~~ violation has
 existed since the
 air course change
 that was made at
 this mine

at least one person

a person could be
 seriously burned or
 suffer smoke inhalation

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 3

Date 02-02-05

This mining practice is likely to cause worker to be trapped, buried or suffer smoke inhalation if the charger is left on the main intake air course to the working faces of the section.

2-2-05 1130

The charger was moved and ventilated with intake air that is coursed into a return air course

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 4

Mine Citation/Order

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

05 APR 2005



Section I--Violation Data

1. Date Mo Da Yr 03/16/2005	2. Time (24 Hr. Clock) 0900	3. Citation/ Order Number 7097588
4. Served To AL SCHOONOVER	5. Operator ANKER WEST VIRGINIA MINING COMPANY	
6. Mine SAGO MINE	7. Mine ID 46-08791 (Contractor)	
8. Condition or Practice		8a. Written Notice (103g) ☐

BASED ON ADVISORY NO. 0024, DATED 03-07-2005, THE OPERATOR HAS FAILED TO SUBMIT, THE REQUIRED FIVE DESIGNATED OPERATOR SAMPLES, 036, CONTINUOUS MINER OPERATOR, FOR THE BI-MONTHLY CYCLE, JAN-FEB 2005, FOR MECHANIZED MINING UNIT I. D. 001-0.

See Continuation Form (MSHA Form 7000-3a) ☐

9. Violation	A. Health ☒ Safety ☐ Other ☐	B. Section of Act	C. Part/Section of Title 30 CFR 70.207
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Section II--Inspector's Evaluation

10. Gravity:				
A. Injury or illness (has) (is): No Likelihood ☐ Unlikely ☒ Reasonably Likely ☐ Highly Likely ☐ Occurred ☐				
B. Injury or illness could reasonably be expected to be: No Lost Workdays ☐ Lost Workdays Or Restricted Duty ☒ Permanently Disabling ☐ Fatal ☐				
C. Significant and Substantial: Yes ☐ No ☒			D. Number of Persons Affected: 001	
11. Negligence (check one) A. None ☐ B. Low ☐ C. Moderate ☒ D. High ☐ E. Reckless Disregard ☐				
12. Type of Action 104(a)		13. Type of Issuance (check one) Citation ☒ Order ☐ Safeguard ☐		
14. Initial Action A. Citation ☐ B. Order ☐ C. Safeguard ☐ D. Written Notice ☐		E. Citation/ Order Number		F. Dated Mo Da Yr
15. Area or Equipment				

16. Termination Due	A. Date Mo Da Yr 03/16/2005	B. Time (24 Hr. Clock) 0900
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Section III--Termination Action

17. Action to Terminate SAMPLING CYCLE JAN-FEB 2005 HAS PASSED.

18. Terminated	A. Date Mo Da Yr 03/16/2005	B. Time (24 Hr. Clock) 0900
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Section IV--Automated System Data

19. Type of Inspection (activity code) AAA	20. Event Number 4054553	21. Primary or Mill
22. Signature [6]		23. AR Number [6]

MSHA Form 7000-3, Mar 85 (revised) In accordance with the provisions of the Small Business Regulatory Enforcement Fairness Act of 1996, the Small Business Administration has established a National Small Business and Agriculture Regulatory Ombudsman and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The Ombudsman annually evaluates enforcement activities and rates each agency's responsiveness to small businesses. If you wish to comment on the enforcement actions of MSHA, you may call 1-888-REG-FAIR (1-888-734-3247), or write the Ombudsman at Small Business Administration, Office of the National Ombudsman, 409 3rd Street, SW MC 2120, Washington, DC 20416. Please note, however, that your right to file a comment with the Ombudsman is in addition to any other rights you may have, including the right to contest citations and proposed penalties and obtain a hearing before the Federal Mine Safety and Health Review Commission.

upl
3/17

Date 3-16-050900 70.2077097588

Based on Advisory
No 0024, Dated March
07, 2005 the
operator has failed
to submit the
required, 5 designated
occupations (036) ^{cont} min. op,
samples for the
bi-monthly cycle,
Jan-Feb 2005, for
mechanized Mining
Unit I.D. 001-0

mine management
should have known
this condition was

Inspector's Initials [6]

Supervisor's Initials and Date _____ Page No. _____

Date 3-16-05existed

this condition has
existed since Jan-
Feb cycle.

at least 1 person
exposed

diseases of the lung
type injuries will
result

unlike an accident
will occur. Samples
have been taken
for cycle in

Inspector's Initials [6]

Supervisor's Initials and Date _____ Page No. _____

Date 3-16-05effect

3-16-05 0900
Sampling cycle Jan
Feb 2005 has
passed.

Inspector's Initials [6]

Supervisor's Initials and Date _____ Page No. _____

**0303-003

---ADVISORY OF NONCOMPLIANCE, FAILURE TO SUBMIT---
(MECHANIZED MINING UNIT-DESIG OCC)
ADVISORY NO 0024

MAR 07, 2005

ANKER WEST VIRGINIA MINING COMPANY
SAGO MINE

MINE I.D.46-08791
MECHANIZED MINING UNIT I.D. 001-0
DESIGNATED OCCUPATION
036, CONTINUOUS MINER OPERATOR

CURRENT BIMONTHLY SAMPLING CYCLE MAR-APR 2005

IN ACCORDANCE WITH 30 CFR 70, FIVE (5) DESIG OCC SAMPLES ARE REQUIRED DURING
THE BIMONTHLY CYCLE JAN-FEB 2005, FOR THE MECHANIZED MINING UNIT IDENTIFIED
ABOVE. ACCORDING TO MSHA RECORDS, THE FOLLOWING SAMPLES WERE RECEIVED.

CASSETTE NO.	DATE	SAMPLING START TIME (24-HR CLOCK)	MRE EQUIV CONCENTRATION	PRODUCTION	-----FOOTNOTES-----
50773288	01-24-2005	06	2.369	00640	JAN FEB
50773254	01-24-2005	16	INVALID PRODUCTION	00590	I I I
50773280	01-25-2005	06	BROKEN	00900	IVVXXX ISS I
50773272	01-26-2005	06	2.998	00501	
50773282	01-26-2005	16	0.734	00738	X=SAMPLE ACCREDITED V=VOID SAMPLE S=SAMPLE REQUIRED

---0303---097---46-08791---B ---A
ANKER WEST VIRGINIA MINING COMPANY
SAGO MINE
ATTN: JOHNNY STEMPE
22 HAMPTON ROAD
BUCKHANNON WV 26201

**0303-003

---ADVISORY OF NONCOMPLIANCE, FAILURE TO SUBMIT---
(MECHANIZED MINING UNIT-DESIG OCC)
ADVISORY NO 0024

MAR 07, 2005

ANKER WEST VIRGINIA MINING COMPANY
SAGO MINE

MINE I.D.46-08791
MECHANIZED MINING UNIT I.D. 001-0
DESIGNATED OCCUPATION
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50773280	01-25-2005	06	BROKEN	00900	IVVXXX	ISS	I
50773272	01-26-2005	06	2.998	00501			
50773282	01-26-2005	16	0.734	00738			

X=SAMPLE ACCREDITED
V=VOID SAMPLE
S=SAMPLE REQUIRED

---0303---097---46-08791---B ---A
ANKER WEST VIRGINIA MINING COMPANY
SAGO MINE
ATTN: JOHNNY STEMPLE
22 BRACKTON ROAD
BUCKHANNON WV 26201

1/31/2005	50773284	0020	036	501.69	502.54	1.22	1	480	629	5	EXC	N
1/28/2005	50773272	0010	036	500.58	502.67	3.00	1	480	501	1		N
1/26/2005	50773282	0010	036	503.04	503.55	0.73	1	479	738	1		N
1/25/2005	50773280	0010	036	501.21	0.00	0.00	1	0	900	5	BRK	N
1/24/2005	50773254	0010	036	501.89	503.08	2.00	1	479	590	5	PRO	N
1/24/2005	50773288	0010	036	501.75	503.40	2.37	1	479	640	1		N
1/11/2005	50759323	8010	Unkwn	505.61	505.69	0.12	3	481	0	1		N
1/10/2005	50742332	5010	Unkwn	497.16	497.53	0.53	3	480	0	1		N
1/6/2005	50742331	2010	Unkwn	495.07	495.16	0.13	3	480	0	1		N
1/6/2005	50742364	0020	036	501.83	503.20	1.97	1	480	895	7		N
1/5/2005	50742351	0020	036	499.26	499.83	0.82	1	480	905	7		N
1/5/2005	50742361	0020	036	506.52	506.85	0.48	1	478	912	7		N
1/4/2005	50742373	0020	036	499.81	500.20	0.56	1	480	611	7		N
1/4/2005	50742381	0020	036	497.67	498.49	1.17	1	479	890	7		N
1/3/2005	50742368	0020	036	500.19	500.53	0.65	1	362	0	5	PRO	N
12/23/2004	50742363	9011	Unkwn	496.42	496.88	0.67	3	480	0	1		N
12/22/2004	50742356	9010	Unkwn	501.58	501.66	0.12	3	480	0	1		N
12/21/2004	50759327	8020	Unkwn	504.45	504.51	0.08	3	480	0	1		N
12/20/2004	50759341	5020	Unkwn	506.31	506.45	0.20	3	480	0	1		N
12/9/2004	50759324	0020	036	503.98	505.64	2.38	1	480	650	1		N
12/9/2004	50759336	0020	036	504.81	507.58	3.98	1	480	645	1		N

We are updating the **Operator Sampling** information on a daily basis. Please remember that we gather this information from other sources, so there may be some lag time. Also, Sample Data is only available from October 1994 on.

Codes						
Smp Type	Job Codes					Void Codes
	0xx	1xx	2xx	3xx	4xx	5xx
Smp Use Codes	Type Entity Codes	Entity Status Codes				

Operator Dust Sample Results

Mine ID: 4608791 Operator: Anker West Virginia Mining Company Inc

Concentrations greater than 2.0 mg are shown in Red

Date	Cass. No.	Entity No.	Job Cd	Init. Wgt.	Final Wgt.	Conc'n	Smp Type	Smp Time	Tons Prod.	Smp Use	Void Cd	Qtz
12/8/2004	50759322	0020	036	501.57	503.19	2.33	1	480	809	1		N
12/8/2004	50759328	0020	036	506.76	508.85	3.01	1	479	683	1		N
12/7/2004	50759312	0020	036	503.43	503.85	0.61	1	479	1002	1		N
12/6/2004	50759316	0020	036	503.83	505.59	0.00	1	0	0	5	TME	N
12/6/2004	50759402	0020	036	501.79	503.84	0.00	1	0	0	5	TME	N
11/30/2004	50752727	9011	Unkwn	506.31	506.54	0.33	3	480	0	5	EXC	N
11/29/2004	50752723	9010	Unkwn	507.46	507.60	0.21	3	479	0	5	EXC	N
11/16/2004	50752736	8010	Unkwn	506.74	507.05	0.45	3	480	0	5	EXC	N
11/15/2004	50752720	5010	Unkwn	503.46	503.78	0.46	3	480	0	5	EXC	N
11/12/2004	50752722	2010	Unkwn	505.41	505.48	0.10	3	480	0	5	EXC	N
11/10/2004	50752715	0010	036	503.96	504.46	0.72	1	480	1240	1		N
11/9/2004	50722478	0010	036	496.62	497.46	1.21	1	480	1150	1		N

GENERAL INFORMATION COVER SHEET

Inspection Code AAA Event No. 4054553Company Name Andrew West Virginia Mining CompanyMine Name Sago MineMine I.D. Number 46-08791Date(s) of Mine File Review 1-04-05

D Status _____ Citation/Order No. _____ Date _____

Dates of Inspection: began 1-05-05 completed 3-24-05Pre-Inspection Conference Date 1-05-05

Company Representative(s) _____

Bill Currence

Miners Representative(s) _____

NonePost-Inspection Conference Date 3-24-05

Company Representative(s) _____

Bill Currence

Miners Representative(s) _____

None

Comments: _____

Inspector's Initials [6] Supervisor's Initials and Date [6]

*U.S. Government Printing Office: 1997 - 508-470

DAILY COVER SHEET

Date 1-04-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

reviewed mine fileInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1

*U.S. Government Printing Office: 1997 - 508-470

DAILY COVER SHEET

Date 1-05-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shift report
record 001-0 002-0 MML's

Accompanied By: Company Representative _____

Bill Currence

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

Truck Run Sections
002-01st Mains001-0Sectionspre-inspection conferenceTalked to crewsInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1

*U.S. Government Printing Office: 1997 - 508-470

Date 1-25-05

arrived at Under
Energy, Sago Mine
mine accompanied by
[6] M
thruver.

Talked with John
Garret Mine Supt.
pre-inspection
conference.

Reviewed the pre-
shift exam record
for 001-0 and 002-0
MMU

accompanied by
[6]

Inspector's Initials

Supervisor's Initials and Date

Page No.

2Date 1-25-05

Bill Currence Mine
foreman and Al
Schoonover Safety
dept. Traveled to
Turkey Run section
imminent danger
run of section

next controls in
place
roof controls good
clean and rock dust
good
DTIs good
20.802 O.O.C.H.

Talked with Workmen

Inspector's Initials

Supervisor's Initials and Date

Page No.

3

Date

on crew about the
importance of safe
work habits.
pinch points and
danger of red zone
while trimming
equip.

Time on section
169V $17 \times 7 = 119$
20,111 CFM

Traveled to the 1st RT
001-0 section
171V $20 \times 8 = 160A$
27,360 CFM

Inspector's Initials

Supervisor's Initials and Date

Page No.

4

Date 1-05-05

Talked with workmen
about hazards,
danger zones, punch
points

imminent danger run
of section

vent controls ok
rock controls ok
clear-dust ok
DTIs ok
20.8 Oz O.O.C.H.T

looked over section

Traveled out of
mine.

Inspector's Initials (6)Supervisor's Initials and Date _____ Page No. 5

DAILY COVER SHEET

Date 1-6-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shift exam
record 1st Rt section

Accompanied By: Company Representative _____

[6]

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

1st Rt 001-0#5 BeltMiner-rookholter - 3Shuttle Cars - #4 man triprubber tied haulway1st Rt track - ScoopChargerInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1Date 1-6-05

arrived at Amber
Energy's, Sago Mine
accompanied by
[6] CMT
Trinnie.

Talked with Al
Schoonover, Safety Dept

reviewed the pre-shift
exam record for the
1st Rt section 001-0
MMU

Traveled to the 1st
section with the
crew.

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 2

Date 1-6-05

Traveled the 1st St #5
Coal conveyor belt
from Drive to Tail.

1st St #5 Belt drive
clean and dusted
fire sensor in place
fire detection in place
guards in place
fire fighting equip OK
fire suppression OK
All other components OK
fire suppression weekly
Visual check records OK

#5 Belt

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 3Date 1-6-05

clean and dusted
mech cond of belt OK
fire hydrants in
place

fire sensor system
OK

communications OK
DTIs OK

20.8 Oz O.D. by
air flow OK

imminent danger
run of faces
ventilation controls
OK

rope controls OK
clean and dust OK

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 4Date 1-6-05

haul way OK

section is entering
advance.

section was idle
setting belt.

on last open
3-4

19x7=133 200V

26,600 CFM

air at end of
curtain #1 entering
rope bolting machine

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 5

Date 1-6-05

8X3 = 24A 210V
5040 CFM

checked the following
equip on the section

Fletcher roof Bolter
Ser 82001
26-3715-A1

Jay 14 CM Continuous
mining machine
JM 5530

Jay 10SC32 Shuttle Car
Ser ET 14258
26-1396-00A

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 6Date 1-6-05

Jay PMS 10SC Shuttle
Car

Ser 2007
26-3936-0

Jay 10SC 32 Shuttle
Car

Ser ET 14258
26-3619A-00

Sweep Battery Charger

#4 Mantop

1st Rt rubber tired
roadway

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 7Date 1-6-05

roof conditions or
rock dust or
haul road damp
DT Is or
20.802 0.0cky

1st Right Track

Track or
walk way or
roof or
rock dust or
DT Is or
20.802 0.0cky

Traveled outside

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 8

Date 1-6-05

0755 75.372a1

7097101

The approved, mine ventilation plan is not being followed in the 1st right section 001-0 MMU. The glitchee roof bolting machine Ser No 82001 26-3715 A1 was operating at the face of No 1 entry and the quantity of air at the end of the line curtain was 0. The approved ventilation plan, page 6, paragraph 2 states, a minimum of

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 9

Date

3000 CFM of airflow is required at the end of the curtain while the ^{Roof Bolting Machine} is in operation.

Section foreman should have known this condition existed.

This condition existed long enough for the roof bolt operators to install 2 rows of roof bolts

at least 1 person opposed

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 10

Date 1-6-05

~~was~~ possibly respiratory problems will result due to an accident from this condition.

unlikely an accident will occur. O. O. Chy was present in the face. The roof bolter dust collection system was operating properly

0805

3000 CFM of airflow was directed to the end of the line curtain

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 11

Date 1-6-05

0840 75:340a

7097102

The dry chemical fire suppression system for the Scoop battery charging station located on the 1st st section 001-0 MMU, No 15 Block, between the 6 to 7' cut, was not energized. The dry chemical canisters were hung but not connected to the control box. The air ventilating the scoop battery charge travels toward the face area.

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 12Date 1-6-05

The [6] should have known this condition existed

This condition has existed for at least 1 shift

at least 1 person exposed

fire or smoke inhalation, type injuries will result due to an accident from this condition

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 13Date 1-6-05

unlikely an accident will occur. fire extinguisher - rock dust was present. The scoop charger was de-energized at this time.

0900

The dry chemical fire suppression was operational.

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 14

DAILY COVER SHEET

Date 1-9-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shiftexam record 001-0

Accompanied By: Company Representative _____

[6]

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

resp dust 001-0work mansection#4 MantupMid Shift#25 MantupcrewStamper feederFletcher roof bolterScoopSundays Work EndInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1Date 1-9-05Arrived at Under Energy
Sago Mine accompanied by[6]review pre-shift reportEntered Mine - Traveled to002-0 section on foot toobserve mid night shiftcrewTraveled out of mineTalked with Lonnie ShortShift foreman week endcrewreceived pre-shift examrecord[6]conductingresp. dust surveyInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 2Date 1-9-05Traveled to the 1st
Rt section with the
crew.imminent danger surveyof gas areas. Ventilationcontrols okroof control okclean and dust okhaul roads wetDT Is ok20.802 0.0Chxroof bolting machineoperating in X-cut4-3Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 3

Date

1-9-05

air at end of curtain
 $8 \times 3 = 24A$ 177V
 4248 CFM

checked the following
 section equip.

#4 Mantrip
 #25 Mantrip

Stamler Feeder
 Ser No 13717

Fletcher roof bolting
 Machine
 85004
 26-3715A-1

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No.

4

Date

1-9-05

Scoop
 Ser No T339-328
 26-3599-2

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No.

5

Date

1-9-05

0725 75.400
 7097103

loose coal, fine coal
 and coal dust has
 accumulated under
 and along side the
 1st Right 001-0 MMW.
 Coal conveyor belt Tail
 piece. The accumulation
 was a measured 3 feet
 wide, 3 feet long and 16
 inches deep at the Tail
 piece Tail roller and
 12 feet long, 1 foot wide
 and 12 inches deep along
 both sides of the Tail
 piece. The bottom belt
 was rubbing on the

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No.

6

Date 1-9-05

Accumulation and the Tail roller was turning in the accumulation. The accumulation was damp to dry.

The pre-shift examiner should have known this condition existed, obvious and extensive.

The amount of accumulation indicates this condition was existed for more than 1 shift.

at least 1 person exposed

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 7Date 1-9-05

fine and smoke inhalation type injuries will result due to an accident from this condition.

reasonably likely an accident will occur when normal mining practice is allowed to continue. The belt and tail roller was drying out the coal accumulation. Heat generated from a coal conveyor belt rubbing in coal would

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 8Date 1-9-05

ignite the dry cool dust.

0800
The accumulation was removed and the area rock dusted.

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 9

5-11
5-14
5-17
5-24
5-28
5-30
5-18

MSHA Form 7000-10N, June 93 (revised)

Date: 1-9-05

RESPIRABLE DUST

5440 001-0

PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	4th	TIME OFF	WT
161592	539458	012	2nd Belt	0525				
161553	539992	073	SC	0526				
161559	539979	501	Feeder	0526				
161579	539957	014	Belt	0527				
161591	540002	036	Mixer	0527				
161593	539990	050	SC	0525				
161580	539959	001	Belt	0527				

Inspector's Initials

Supervisor's Initials and Date

Page No. 44

Date: 10-10-10

RESPIRABLE DUST

Location

Sapp 001-0

Date 1-9-05

Started early and loaded
Respirable dust pump
in vehicle and drove
to mine.

Arrived at Sago
mine and talked to
the farmer and informed
him that I was there
to sample respirable
dust

Placed res. dust
pump on the out-
main section crew
2 better men 1 mixer man
and 2 S/C operators.
A pump at footer, 50' out
on section belt gave re-

Inspector's Initials

Supervisor's Initials and Date _____ Page No. 12

Date 01-09-04

respirable dust pump
in the intake.

upon arrival at the
001-0 mm section
check ventilation control
tooth last open crosscut
air reading checked
water pressure and
scrubber air reading
on the 14-15 Jay miner

walked across last
~~last~~ open crosscut
and checked for methane
and other hazardous
conditions all face
had dark's time and
initials, and were vent.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

13

Date 01-09-05

The [6]
was bolting to 4 left
crosscut and appeared
to be using good safe
work practices. Roof
seem to be adequately
supported.

The roof condition
appeared to be fair
but getting poor due to
advancing toward low
coverage near a crest
bed. [6]

is installing 5' torque
tension bolts 8" by 8" plates
on pizza per 16" 16"

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

14

Date 01-09-05

The section is
wet to damp
the cleaning and
rock dusting appears
to be adequate.
Stopping here is
up to standard.
The water spray on
the continuous miner
are working to plan.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

15

Date 1-9-05

air reading for roof
better at 4 left
crosscut

	Area 19W
141 FPM	7.5H
143	95
423	133
564	142.5
141	
20163 CFM	

CH ₄	O ₂	CO
0.09	20.89	0.09

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 16Date 1-9-04

Peto air reading
under pressure 658
702

1	2	3	4	5
2.4	2.1	2.1	2.3	
2.2	2.1	2.1	2.4	
2.1	2.1	2.1	2.5	
6.7	6.3	6.3	7.2	

CH₄ 0.09 O₂ 20.89 2.3 Area 1

6.7	2.2
6.3	12 26.5
6.3	24
7.2	2.5

26.5 5161

2.3

15483

10322

11,870.3 CFM

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 17

DAILY COVER SHEET

Date 1-10-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shiftexam 002-0 Belts Track

Accompanied By: Company Representative _____

Miners Representative none

AREAS OF INSPECTION ACTIVITY:

Track pit Mouth to Mains
Mains 002-0
Mines - 3 SC
Feeder
Battle sample
Belts 4-3-21
Main set Air Battle
Power Car - first aid
escape way map

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 1

Date 1-10-05

Arrived Upper Mining,
Sago Mine. [6]
[6]

Talked with Bill
Currence Mine Foreman

accompanied by
Doug Trivedi - Maint.
Foreman Traveled
to the Main Section
to collect air sample
Bottle FS933
119A 446V
53,074 CFM
20.3 O₂ 0.05 CH₄

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 2Date 1-10-05

Traveled the supply
Track, pit mouth
to Main section.

Track and switches
OK
Walk Way OK
roof control OK
rock dust OK

Checked 3 jig pumps

Checked 3 piston
pumps.

Main 002-0 MMU

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 3Date 1-10-05

imminent danger
run of fall areas

Ventilation controls
in place
roof controls OK
clean and rock
dust OK
haul roads damp
DT Is OK
20.8 O₂ 0.0 CH₄

Checked the following
equip.

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 4

Date 1-10-05

Jay 14-15 Continuous
Mining Machine
Ser No JM 5574

Stamper feeder

Jay 10 SC Shuttle
Car

Ser No 2008
26-3936-0

Jay 10 SC Shuttle Car
26-3191-0

collected air bottle in
return

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 5Date 1-10-05

Bottle F 1641
144A 96A
13,824 CFM

20.8 O₂ 0.05 CH₄

power car
escapeway map
first aid supplies

Traveled the #4
Coal Conveyor belt
from tail to drive

clean and dusted
Mech cord of belt
good

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 6Date 1-10-05

fire hydrants in
place

CO System in place
communications or
PTEs or

20.8 O₂ 0.0 CH₄
air flow or

#4 Belt drive
clean - dusted

fire sensor or
fire detection or
guards in place
fire fighting equip
or

fire suppression or
all elec components

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 7

Date 1-10-05

OK
 fire suppression devices
 weekly visual exam
 records OK

Traveled #3 Coal
 conveyor belt from
 Tail to drive.

clean and dusted
 mech cord OK
 fire hydrants OK
 CO System OK
 communications OK
 PTFs OK
 20.802 O.D.Chy

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 8Date 1-10-05

air flow OK

#3 Belt Drive
 Clean - Dusted
 fire sensor OK
 fire detection OK
 guards in place
 fire fighting OK
 fire suppression OK
 all elec components OK
 fire suppression
 visual inspection
 records OK

Traveled #2 Coal
 conveyor belt from
 Tail to drive

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 9Date 1-10-05

clean and dusted
 mech cord of belt
 OK
 fire hydrants in
 place
 CO System OK
 communications OK
 PTFs OK
 20.802 O.D.Chy
 air flow OK

#2 Belt drive
 Clean Dusted
 fire sensor OK
 fire detection
 guards in place
 fire fighting equip

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 10

Date

1-10-05

OK
 fire suppression OK
 all elec components
 OK
 fire suppression
 weekly visual insp.
 OK

Traveled out of mine.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

11

Date

1-10-04

Main Return
 Bottle Sample air
 reading 100 ft in by
 pit mouth
 Bottle # 45933

446 FPM 17^W

119 Aera 74

53074 CFM 119 Aera

CH₄ 0.20.05 20.8⁹

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

12

Date

1-10-05

Eminent danger suspension
 of 002-MMU main
 section.

Ventilation controls
 were adequate, line
 curtains were hung to
 face.

rock dusting and
 clearing is adequate
 condition at roof
 and rib are fair
 and are being supported
 adequately
 dates times and initials
 were observed.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

13

Date 1-10-05

14-15 Joly - Model
JM8574 - Serial

#2 S/C Company #
Model 10 SC-22-54
Approval 2G 3191-0

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

14

Date 1-10-05

0620 7097104 15:520
no control switch
was provided for
the jig pump, operating
between the air lock
doors on the main
supply track

weekly elec. examiners
should have been
aware this condition
existed.

This pump has never
had a switch. This
pump has been
installed for over
6 mos.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

15

Date 1-10-05

at least 1 person
exposed

electrical shocking
type injuries will
result due to an
accident from this
condition.

unlikely an accident
will occur. pump
is controlled from
power cab that is
in sight of pump.

1-10-05 1600

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

16

Date 1-10-05

0650

75-807

7097105

The 7200 volt, high voltage cable is not guarded where men regularly work or travel under them on the main supply track near Spad No. 3176. The high voltage cable is hung on the rib 4 feet off the floor, for 2 blocks.

pre shift examiner should have known this condition existed

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 17Date 1-10-05

this condition has existed since the main section was set up, over 6 Mos ago.

at least 1 person exposed

electrical type. shocking injuries will result due to an accident from this condition

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 18Date 1-10-05

unlikely an accident will occur. The High Voltage Cable is the safest cable used in the mining industry. The entire insulation was in good condition.

1-10-05 1600

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 19

Date 1-10-05

0920 75,400

7097106

loose coal and five coal has accumulated in hay stacks under the bottom belt of the No 1 Coal Conveyor belt. The haystacks are accumulated under the first three bottom belt rollers, in-by No 1 Belt drive. The bottom belt rollers are turning in the haystacks.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

20

Date 1-10-05

[6] 'should have known this condition existed

The amount of the hay stacks indicate this condition has existed for a long time

at least 1 person exposed

fire and smoke inhalation type injuries will result due to an accident

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

28

Date 1-10-05

from this condition

unlikely an accident will occur. The material of the hay stacks were wet. The air travels out by the belt drive, outside the mine.

1-10-05 1600

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

22

DAILY COVER SHEET

Date 1-18-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shift
exam record 002

Accompanied By: Company Representative _____

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

resp dust 002-0
Workman.
after noon shift
002-0 section
miner
first aid
escapeway map
emer roof suppliesInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1Date 1-18-05arrived at Anker
Mining Sags Mine
on after noon shift
accompanied by[6]Talked with [6]
[6]reviewed the pre-
shift exam record
gas mains sections
001-0 left
002-0 right[6]
conducting respInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 2Date 1-18-05dust survey on the
002-0 MMUimminent change
run of face areasventilation controls
in placeroof controls in placeclean - dust okhaul roads wetair 002-0 MMU RT
last open X-cutInspector's Initials [6]Supervisor's Initials and Date _____ Page No. 3

Date

1-18-05

16x8=128A 135V
17,280 CFM

air lost open X-cut
001-0 MMU left
16x8=128A 180V
23,140 CFM

checked the following

power car
escapeway map
emergency roof
control supplies
first aid supplies

14 CM15 Continuous

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

4

Date

1-18-05

mining machine
YM 5851

checked first aid
equip

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

5

Date

01-18-2005

RESPIRABLE DUST

Location:

002-0 mines

PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	4th	TIME OFF	WT
6354	539856	012	Future Boiler	1520	✓	✓	2320	
6441	539868	014	Return Boiler	1520	✓	✓	2320	
6461	539889	013	Off Standard SC	1520	✓	✓	2320	
6446	539852	034	Coal mill	1520	✓	✓	2320	
6490	539872	010	Future Boiler	1520	✓	✓	2320	
6420	539832	013	Old Standard SC	1520	✓	✓	2320	
	539866		Control					

Date 1-18-05

002-0 mine main section

- 1 started early at the bridgeport field office
checked 6 respirable pumps and prepared them to run respirable dust sample at the sage mine
- 2 loaded res. pump in vehicle and drove to sage mine upon arrival at mine informed the mine foreman that I was there to sample respirable dust
- 3 I talked to the 002-0 mine crew and turned pump on and put them on the

Inspector's Initials

Supervisor's Initials and Date

Page No. 7

Date 1-18-05

and the [6]

- 4 walked with crew to man trap and road to the 002-0 mine section with crew.
- 5 arrived at section and placed respirable pump in intake for intake sample
- 6 walked to last open crosscut and took air reading for 002-0 mine

6 checked water sprays and took scrubber meg air reading, checked water pressure.

Inspector's Initials

Supervisor's Initials and Date

Page No. 8

Date 1-18-05

- 7 checked faces for date time and initials and eminent dangers checked for CO₂ and O₂ levels
- 8 roadways are muddy and wet roof appears adequately supported.
- 9 clearing and rock dusting appears adequate but clearing is a problem due to condition of the mine pavements
- 10 checked pumps as required.
- 11 vent. controls were in place as required.

Inspector's Initials

Supervisor's Initials and Date

Page No. 9

Date 01-18-05

manus 002-0 mmms
 last gun constant air
 reading

101 FPM 16^W
 144 9^W
 404 144
 000

101 FPM
 144 404
 404
 101

14544 CPM

CH⁴ 0²
 0.009 20.8⁹ 0.009

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No. 10Date 1-18-05

May Section 64 reading
 1415 Ton Can 002-0 mm
 14

1	2	3	4	5
1.1	1.3	1.	1.5	1.2
.5	1	7	1.5	1.4
.5	7	16	.7	1.7
3.1	3.0	2.3	1.7	1.3

3.1
 3.0
 2.3
 1.7
 1.3
 2.25 Acc
 1.7
 1.3
 1.76 3142^u

11.4
 CH⁴ 02
 0.009 20.8⁹ 0.009

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No. 11Date 01-18-04

Water spray pressure

Right side 120 PSI
 Left side 80 PSI
 31 sprays were
 observed working

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No. 12

Date 01-18-05

#7 Entry Live curtain
air reading 002.0 mmu
main section row.
Amixer.

7.5 H

269.00.

3 W

22.5 Acry

22.5 Acry

6079 CFM

CH₄ O₂ CO
0.05% 20.8% 0.00%

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 13Date 1-18-04

#7 Entry 002 mmu
main section behind
Live curtain Part Bottom

3 H

7 H

156 vel.

22 Acry

21 Acry

156

312

3276 CFM

CH₄ O₂ CO
0.00% 20.8 0.00%

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 14Date 1-18-05

9 Rt crosscut Live
curtain air reading 0020
mmu
29.75

8.5 W

224 V

3.5 H

11900

425

8980

205

8950

29.75 Acry

66400

CH₄ O₂ CO
0.05% 20.8% 0.00%

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 15

Date 1-18-05

Observed the murray
cycle from working
face to the section
~~loading~~ dumping
point. Seem to
be using good
work practices.

[6]
were using good
work practices
checking for methane
and moving line curtain
up as they moved from
Roll of Bolt to next
Roll of Bolts.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

16

Date 1-18-05

collected the
respirable dust pump
from the miners
with enough time
to get to the
portal and turn
them off and repaired.
turned res. pumps
off and loaded them
in vehicle and return
to the bridgeport fire
office.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

17

DAILY COVER SHEET

Date 1-19-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Track all -
Shift Work Record

Accompanied By: Company Representative _____

Bill Currence

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

Walk - Talk Walkman
Terminate Citations
Books Records
Cap Lamps
Cap Lamp Chargers

Afternoon Shift

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

1

Date 1-19-05

Arrived at Under Energy
Sage Mine accompanied
 by [6]

Talked with Bell
Cummins - mine foreman

reviewed the pre-
shift exam record
for the supply
track

accompanied by
Bell Cummins Mine
foreman and,

Inspector's Initials, [6]

Supervisor's Initials and Date

Page No. 2Date 1-19-05

gave talk to after
noon shift workmen

[6]
 gave talk on
the Basics of
safety. Traveling
in wet and muddy
conditions. roof
control - clear and
dust.

traveled the supply
track to terminate
3 citations

Inspector's Initials, [6]

Supervisor's Initials and Date

Page No. 3Date 1-19-05

Returned to the
Mine office and
reviewed the following
books and records

Training

75.160 V/G List Certified
qualified

77.107 Surface List Certified
qualified

Under ground

75.220 Roof Control plan
75.3126 Daily gas exam
75.360 pre-shift

Inspector's Initials, [6]

Supervisor's Initials and Date

Page No. 4

Date 1-19-05

75.362 on shift
 75.364 weekly exam
 75.370 Vent plan
 75.512 weekly exam
 Elec Equip
 75.400 Monthly test circuit
 Breaker
 75.1001-10 Bi Annual circuit
 interrupting device
 75.1500 fire evacuation
 75.1103-8(b) fire sensor
 75.1103-11 weekly fire
 valve / fire hose
 75.1107-16 fire suppressor
 75.1702 Smoking article
 75.1714-36 90 day record
 self rescuer

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 5Date 1-19-05

part 49 mine rescue
 part 50 accident report
 Surface
 77.502 monthly Elec
 Test
 77.802-2 Monthly high
 voltage
 77.900-2 L/M Voltage
 Monthly circuit breaker
 77.1000 ground control
 77.1600-6 loading machine
 Equip
 Misc
 75.400-7 clean up
 75.508 Elec Map

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 6Date 1-19-05

75.1200 Mine Map
 75.1713 Emer dust
 42.37-4 X-ray plan
 Citations/orders
 71.2105(b) resp dust
 31 deep
 75.342 a 4 (ii)
 Methane monitor
 Calibration
 Checked Cap lamps
 and cap lamp
 charger

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 7

DAILY COVER SHEET

Date 1-20-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked weeklyexam records

Accompanied By: Company Representative _____

[6]

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

Traveled with weekly
 examiner
 main intake
 main let let
 main let let
 main section
 10 seals

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 1Date 1-20-05

arrived at Oakes
 Energy, Sago Mine
 accompanied by

[6]

Talked with Bill
 Clarence Mine foreman

reviewed the weekly
 examiner record

accompanied by

[6]

Traveled the main
 intake air way

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 2Date 1-20-05

from fan to
 main section

ventilation controls
 OK

rock controls OK
 rock dust OK
 walk way OK
 reflectors OK

DT to OK 20.80z 0.00z
 main section
 right side
 imminent danger
 seen

face areas OK
 ventilation controls
 OK

Inspector's Initials [6]Supervisor's Initials and Date _____ Page No. 3

Date 1-20-05

roof control ok
 rock dust ok
 clean up fair
 haulage roads
 mud - water
 DTIs ok 20.802 0.0cky
 air LOB 5-6
 18x8=144A 93V
 13,342 CFM

Traveled the Mains
 Rt return from
 Mains section to
 Main return

Ventilation controls
 ok

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

4

Date 1-20-05

roof controls ok
 dust ok
 walk ways ok
 DTIs ok
 20.802 0.0cky

Traveled the Mains
 left return from
 Mains section to
 the return pit mouth
 ventilation controls
 ok

roof control ok
 walk ways ok
 rock dust ok
 DTIs ok
 20.802 0.0cky

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

5

Date 1-20-05

Checked 10 seals
 along Main return

#10 Seal 20.802 0.0cky
 #9 Seal 20.802 0.0cky
 #8 Seal 20.802 0.0cky
 #7 Seal 20.802 0.0cky
 #6 Seal 20.802 0.0cky
 #5 Seal 20.802 0.0cky
 #4 Seal 20.802 0.0cky
 #3 Seal 20.802 0.0cky
 #2 Seal 20.802 0.0cky
 #1 Seal 20.802 0.0cky

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

6

MSHA Form 7000-10I, June 93 (revised)

DAILY COVER SHEET

Date 1/24/05 Event No. 4054553

Arrived at the Mine — Departed from the Mine —

List Records Books Checked PRE-SHIFT / ON-SHIFT

WEEKLY SCRUBBER READINGS

Accompanied By: Company Representative [6] [7]

Miners Representative RIGHT AFFORDED

AREAS OF INSPECTION ACTIVITY:

001-0 MMU IMMINENT DANGER REP

002-0 MMU RESP. DUST

Inspector's Initials [6]

Supervisor's Initials and Date [6] Page No. 1

*U.S. Government Printing Office: 1997 - 508-470

MSHA Form 7000-10K, June 93 (revised)

Date 1/24/05

WEEKLY SCRUBBER READING BOOK

1/20/05

.8 .9

.9 1.0

.8 .9

.9 .8

1.0 .8

.9 .8

.8

.8

.9

Inspector's Initials [6]

Supervisor's Initials and Date [6] Page No. 2

*U.S.GPO: 2004 - 642 - 912

MSHA Form 7000-10K, June 93 (revised)

Date 1/24/05

PRE-SHIFT / ON-SHIFT

RET LOB L 16,100 cfm

CH₄ - 0.02 O₂ - 20.92

RET LOB R 11,310 cfm

CH₄ - 0.02 O₂ - 20.98

LOB 101 13,472

LOB 4 23,800

Inspector's Initials [6]

Supervisor's Initials and Date [6] Page No. 3

*U.S.GPO: 2004 - 642 - 912

Date 1/24/05

TRAVELED TO SAGO MINE TO
CONDUCT RESQ. DUST SURVEY DUE TO
TWO HIGH SAMPLES COLLECTED ON 1/18/05.
ON THE 036 + 073 OCCUPATIONS.
Held A ^{PRE-}POST INSPECTION CONF. WITH
BILLY CURRANCE (MINE FOREMAN) ABOUT
THE PLAN FOR THE INSPECTION. (DUST
GEN. SOURCE, DUST PARAMETERS...)
OBSERVED THE MINE MAP. & TRAVELED
TO THE SECTION

Inspector's Initials [6]Supervisor's Initials and Date [6]Page No. 4Date 1/24/05

236 - MINER OR (036)
210 - EM. BOLTER
238 - OP. BOLTER
257 - OFF STD. BULBY
207 - OFF STD. BULBY

Inspector's Initials [6]Supervisor's Initials and Date [6]Page No. 5Date 1/24/05IMMINENT DANGER RUN 001+002

TRAVELED TO AN FACES - OK
DTH'S - OK
CH₄ - 0.0%
O₂ - 20.8%
ROOF AREAS AHEAD @ THIS TIME, - OK
VENT - OK SEE CITATION 7148706
SECTION ADVANCING
STOPPING LINE(S) - OK
POL DUST AREAS AHEAD @ THIS TIME - OK
- NO IMMINENT DANGERS -

Inspector's Initials [6]Supervisor's Initials and Date [6]Page No. 6

Date

1/24/05

CIT 47148704

TIME 4:00

- 240 lb Rock Dust NOT @
CHARGING STATION

THE SCOP CHARGING STATION

② 3 Sheds which is NOT PROVIDED
WITH 240 lbs of Rock Dust. THIS
WILL CAUSE A DELAY IN FIRE FIGHTING.

Inspector's Initials

Supervisor's Initials and Date

Page No. 7

Date

1/24/05

WHO KNEW

THE 1 6 7 SHOULD
HAVE KNOWN THAT TEMP. ELECTRICAL
INSTALLATIONS HAVE TO BE PROVIDED WITH
240 lb of Rock Dust.

HOW LONG

SINCE THE LAST BLST + FIRE
MOVE APPROX. 2 DAY.

AFFECTED

1 person

Inspector's Initials

Supervisor's Initials and Date

Page No. 8

Date

01/24/05

INJ/ILL

UNLIKELY THAT AN INJ OR ILL
WOULD OCCUR DUE TO THE CONDITION.
THERE IS A FIRE EXTINGUISHER @ THE
STATION.

NOTE:

MODERATE, CONDITION SHOULD
HAVE BEEN CORRECTED DURING EDAM.

TYPE OF PROBLEM: INSTALLATION - Lack of
ROOT CAUSE: INCENTIVE NO CONSEQUENCES

Inspector's Initials

Supervisor's Initials and Date

Page No. 9

Date 1/24/05

CIT 7148705

751725 (L)

Time 14:10

THE NO. 3 SHUTTLE CAR ON THE
COI-O MINN IS BEING REPAIRED WHILE
STILL ENERGIZED. THE SHUTTLE CAR IS
CONNECTED (PLUGGED IN) TO THE PWR CENTER
AND THE ON-BEARD BREAKER IS STILL ON.
THIS CONDITION CREATES A CRUSHING HAZARD
AS THIS PIECE OF EQUIPMENT IS THUNDERED
WHILE BEING REPAIRED. THE REPAIRS ARE
BEING MADE ON THE OFF SIDE OF THE
SHUTTLE CAR, WHICH WILL IMPAIR THE
VISION OF AN OPERATOR TO RECOGNIZE
THE REPAIRS BEING MADE.

Inspector's Initials

Supervisor's Initials and Date

Date 1/24/05

WHO KNOW

THE CERTIFIED [6] SHOULD
KNOW THAT BEFORE ANY REPAIRS ARE
MADE THAT PWR MUST BE REMOVED
FROM THE EQUIPMENT. (BECAUSE OF THE
CARBS LIFTING, THE CORNER OF THE S/C THE
OPERATOR CAN NOT SEE THAT SIDE.)

HOW LONG

1 SHIFT THE DAY SHIFT
STARTED THE REPAIRS & LEFT THE
EQUIPMENT IN THIS CONDITION

APPROVED

1 PERSON

[6] MAKING THE REPAIRS

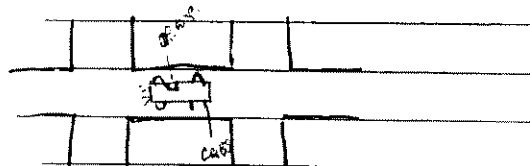
Inspector's Initials

Supervisor's Initials and Date

Date 1/24/05

KJ/LL

IT IS REASONABLY LIKELY THAT
A PERMANENTLY DISABLING CAUSING
INJURY WILL OCCUR DUE TO THIS CONDITION
THE SHUTTLE CAR IS SETTING OF 4 1/2 CORBS
OF CORBS ON THE FRONT OFF SIDE. THE
OPERATOR CAN NOT SEE [6]
BUT OVER REPAIRING THE EQ. THERE FOR
AN [6] CAN COME AROUND THE CORNER
TO MOVE THIS S/C GET IN THE DECK TO
THAM WITHOUT OBSERVING THE REPAIRS.



Inspector's Initials

Supervisor's Initials and Date

Page No. 12

Date 1/24/05NEGL.MODERATE, THE AFTERNOON

[6] STATED THAT DURING AN
ELECTRICAL WORK THEY LOCK & TAG,
AND THAT IT WAS A SITE TO NOT
PLUG OFF THE ON-BARD BREAKER.

TYPE OF PROBLEM: EXAMINATION - WAS ABOVE
ROOT CAUSE: INCENTIVE - NO CONSEQUENCES

Inspector's Initials [6]
Supervisor's Initials and Date

Page No. 13Date 1/24/05AIR READING LOG4:30
16:30

V- 182	H- 8.8
T- 16	W- 17.3
V- 198	A- 150.5

Q = 29,800 CFM

CH₄ - 0.0%
O₂ - 20.9%

Inspector's Initials [6]
Supervisor's Initials and Date

Page No. 14Date 01/24/05CT# 71487dTIME = 16:50

NO AIR @ ROOF-BOLTERS
IN #6 ENTRY

THE CURRENTLY APPROVED MINE VENT
PLAN IS NOT BEING COMPLIED WITH ON
THE 001-0 MINU IN THAT THE MIN.
REQUIRED QUANTITY OF 3,500 CFM
(PAGE 6A) IS NOT BEING MAINTAINED
IN THE NUMBER 6 ENTRY WHILE ROOF-
BOLTING IS TAKING PLACE. A PROPERLY
CALIBRATED ANEMOMETER WOULD NOT
MEASURE A VELOCITY IN THIS ENTRY.
"NO MOVEMENT DETECTED WITH ANEMOMETER"

Inspector's Initials [6]
Supervisor's Initials and Date

Page No. 15

Date

1/24/05

WHO KNEW

CAN NOT BE SPECIFICALLY DETERMINED

② THIS TIME, THE

(6)

WERE NOT INSTRUCTED TO BOLT HERE.

HOW LOWSINCE THEY STARTED ^{BATTERY} ~~FOR TIME~~

1 Row

AFFECTED

1

(6)

Inspector's Initials

Supervisor's Initials and Date

(6)

Page No. 16

Date

1/24/05

INS/ILL

UNUSUALLY THAT AN ILL OR INS WOULD

OCCUR DUE TO THIS CONDITION (NO CH₄,
OR HIGH DUST SAMPLES)NEGL.

MODERATE, THERE ISOLTER WERE

NOT INSTRUCTED TO BOLT IN THIS AREA.

TYPE OF PROBLEM: EXAM, NONE MADE

REASON: CAPACITY BOLTERS HABIT TO

JUST BOLT.

Inspector's Initials

Supervisor's Initials and Date

(6)

Page No. 17

Date

1/24/05

AIR PENDING #6 BOLTER

5:00

AN. WOULD NOT TURN.

SEE AT 7148700

V-100

132

V-133

H-8.5

W-3.6

A-

Q₂ 4,070 cmCH₄ - 0.0%O₂ - 20.8%

Inspector's Initials

Supervisor's Initials and Date

(6)

Page No. 18

Date 1/24/05

CIT 7148707

75,370 (X1)

9:25

1 of 5 in throat or minor

THE CURRENTLY APPROVED MINE VENT PLAN IS NOT BEING COMPLIED WITH ON THE 002-0 H/W IN THAT MORE THAN 50% OF THE THROAT SPRAYS ARE IN OPERATIVE. ONLY ONE OF THE FIVE THROAT SPRAYS ARE OPERATING. (Pg. 2A Requires 50% OF THE SPRAYS IN EACH Block with be working.) THIS SECTION HAS HAD TWO H/W INSPECTION DESP. MOST SAMPLES TAKEN ON 1/18/05 ON THE 036 + 073 ON.

Inspector's Initials

Supervisor's Initials and Date

[6]

No. 19

Date 1/24/05

WITHDREW

THE PARAMETERS WERE CHECKED AT THE START OF THE SHIFT & WERE CORRECT. IT CAN NOT BE SPECIFICALLY DETERMINED WHEN THIS TIME

HOW LONG

1/2 A SHIFT SINCE LAST CHECKED.

AFFECTED

2 NOT ONLY THE [6] BUT ALSO THE [6] (TWO H/W DUST SAMPLES FROM 1/18/05 BOTH ABOVE 2.1...)

Inspector's Initials

Supervisor's Initials and Date

[6]

No. 20

Date 1/24/05

INS/ILL

IT IS REASONABLY LIKELY THAT THIS CONDITION WILL CONTRIBUTE TO CWP (BLACK LUNG) & THE TWO H/W RESP. DUST SAMPLES ALSO INDICATE THAT

NEAR,

MODERATE, WERE 67 MADE THEM REQUIRED CHECKS.

TYPE OF PROBLEM? CONTINUATION, NOT RECOGNIZED ROOT CAUSE: KNOWLEDGE, NOT RECOGNIZED.

Inspector's Initials

Supervisor's Initials and Date

[6]

No. 21

MSHA Form 7000-10K, June 93 (revised)

Date 1/24/05002-0 MMU SCRUBBER

1) 1.0 5) .1
 .5 .1
 .2 .1

2) 1.0 TOTAL
 .7 (246 X 23)
 .5
 = 6084 cm

3) .8
 .9
 .5 AFTER 35'-40' Dirty

4) .2
 .4
 .4

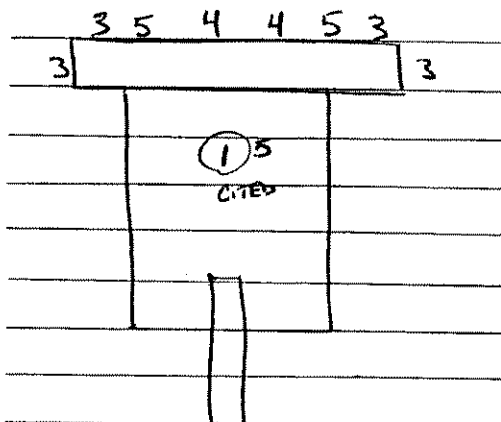
Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 22

U.S.GPO: 2004 - 642 - 912

MSHA Form 7000-10K, June 93 (revised)

Date 1/24/05

RIGHT SIDE 95 psi

LEFT SIDE 75 psi

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 22(A)

U.S.GPO: 2004 - 642 - 912

MSHA Form 7000-10N, June 93 (revised)

Date: 1/24/05

RESPIRABLE DUST

Location: SABO 002-0

PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	4th	TIME OFF	WT
1	527881	-	Control					
209	527818	073	OFF STD BULK	15:20	OK	OK	28:20	
210	527881	014	BT SCRUBBER					
257	527878	073	OFF STD BULK					
236	527881	084	C.H.D.					
238	527881	012	9. Bunker					

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 23

U.S. Government Printing Office: 1995 -- 609-287

Date

1/24/05

HELD A POST INSPECTION CONF.
 & SAFETY MEETING WITH A GROUP OF
 MIDLEVEL MINERS. EXPLAINED EACH
 DISTANCE AND THE IMPORTANCE OF
 IDENTIFYING & CORRECTING UNSAFE
 CONDITIONS. EXPLAINED EACH CTR.
 TO [6] BEFORE RETURNING
 TO THE OFFICE

NO COMMENTS

- NEED 2 SCHEDULES TO ROTATE EACH SHIFT
- NEED TO INDICATE 6 TOTAL SPINNS.

Inspector's Initials

Supervisor's Initials and Date

[6]

Page No. 24

DAILY COVER SHEET

Date

1/26/05

Event No.

Arrived at the Mine

Departed from the Mine

List Records Books Checked

Accompanied By: Company Representative

Miners Representative

AREAS OF INSPECTION ACTIVITY:

PAPER WORK IN OFFICE

Inspector's Initials

Supervisor's Initials and Date

[6]

Page No. 1

DAILY COVER SHEET

Date 2-2-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shift
open record mains

Accompanied By: Company Representative

Johnny Garrett

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

Mains section
Scoop Battery Chargers
Main Mine Fan
Mains section Intakepower point program
Fairfax-Dryon
accident

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 1

Date

2-2-05arrived at Sage Main
Anchor Mining
accompanied by(6)Talked with Johnny
Garrett Mine Supt.reviewed the pre-shift
open record for
Mains sectionconducted a talk
and power point

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 2

Date

2-2-05program on the
Fairfax mining
Dryon accident
app. 35 workmen
in attendanceaccompanied by
Johnny Garrett - Mine
Supt and Bill
Currence Mine Foreman
Traveled to the Mains
sectionimminent danger
area of fuel areas
with examiner
ventilation controls

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 3

Date 2-2-05in placeroof control okclean dust okhaul roads dampair left side~~18X8=144A~~ 135A 162V
21,870 CFMair rt side18X8=144A 134V
19,296 CFMInspector's Initials (6)

Supervisor's Initials and Date

Page No. 4Date 2-2-05checked scoop Battery
chargeschecked Main Mine
gas
chart reading 1.0checked new portion
of Mains intakeTravelled out of
Mine.Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 5Date 2-2-05073575.312617097121The Cicular main
mine gas pressure
recording chart
was not changed
before the beginning
of a second revolution.The mine (6)
Changes the gas charts,
he should have been
aware this condition
exists.The condition existed
for 1 hour at the
time of inspectionInspector's Initials (6)

Supervisor's Initials and Date

Page No. 6

Date 2-2-05

At least 1 person
exposed

unlikely injuries
will result

unlikely an accident
will occur. Mine fan
was operational

2-2-05 1400

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 7Date 2-2-05

1000

75-1101-8(a)

7097122

The water sprinkler
system, protecting
the No 4 Coal Conveyor
Belt drive is not
installed as required.
The sprinklers are
not installed to
protect all of the
^{necessary} components of
the Belt drive system.

(6)
Weekly visual sprinkler
examiner should
have known this

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 8Date 2-2-05

condition has existed

#4 Belt drive was
installed 3 weeks ago
The condition has
existed since then

one person exposed

gas and smoke
inhalation type
injuries will result
due to an accident from
this condition

unlikely an accident
will occur. The

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 9

Date 2-2-05

installed sprinkler
system gave a measure
of coverage. The
sprinkler system
was operational.

2-2-05 1400

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 10Date 2-2-05

^{cut}
75-340-27(2) 7047123
Time 0920
The SCOOP charger
for the main section
002 mm in # 5
entry 50 foot rubber
spad no. 3375 in
crosscut between
5 and 6 entry and
6 and 7 entry located
in the main intake
air course is charging
in the air ventilation
the working face
and is not ~~on a~~
~~separate split of air~~
~~going to the return~~

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 11Date 2-02-05

~~as required~~

Ventilated with intake
air that is reverse into
a return air course.

Inspector's Initials

(6)

Supervisor's Initials and Date

Page No. 12

Date 2-02-05

The [6]
on the over-shift former

The ~~not~~ violation has
existed since the
air course changes
that was made at
this mine

at least one person

a person could be
seriously burned or
suffer smoke inhalation

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 13Date 02-02-05

This mining practice
is likely to cause
worker to be trapped,
burned or suffer
smoke inhalation if
the charger is left
on the main intake
air course to the
working faces of the
section.

2-2-05 1130

The charger was moved
and ventilated with intake
air that is coursed into
a return air course

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 14

DAILY COVER SHEET

Date 3-1-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked 002

presumpt Exam report

Accompanied By: Company Representative

Bill Currence

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

Rock dust survey

002-0

Terminate Citations

Rubber tired Yawls

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 1

Date 3-1-05

Arrived at Sago Mine
Cocker Mining

Talked with Bill
Currence - Mine Foreman

received the pre
shift alarm record
for 002 to MMU

accompanied by
Bill Currence - Mine
foreman Travelled
to the 002 to MMU
To conduct a rock
dust survey.

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

2

Date 3-1-05

Terminated 2
Citations

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

4

Date 3-1-05

Starting point #6 Truck
entry apud # 3642

1A1 #1 Entry Ret. too wet
1B1 #2 Entry Ret too wet
1C1 #3 Entry Too wet
1D1 #4 Entry
1E1 #5 Entry Belt
1F1 #6 Entry Intake
1G1 #7 Entry Intake
1H1 #8 Entry Intake
1E1 #9 Entry Return

Travelled the Rubber tired
haulage from main
to pit mouth

Inspector's Initials

[6]

Supervisor's Initials and Date

Page No.

3

Date 3-1-05rock dust OKroof control OKDTIs OK20.7 O₂ 0.00 byTravelway OK wetInspector's Initials (6)

Supervisor's Initials and Date

Page No. 4

DAILY COVER SHEET

Date 3-2-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked pre-shiftExam record 002-0

Accompanied By: Company Representative _____

Bill Currence

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

Section 002-0man traps 002-#3Supply MotorSurfaceInspector's Initials (6)

Supervisor's Initials and Date

Page No. 1Date 3-2-05Arrived at Sago Mine
Cummins MiningTalked with Bill
Currence Mine Foremanreviewed the pre-shift
exam record for the
002-0 Sectionaccompanied by Bill
Currence Mine Foreman
Traveled to the 002-0
Sectionimminent danger area
of jack areasInspector's Initials (6)

Supervisor's Initials and Date

Page No. 2

Date 3-2-05with. (6)ventilation controls
in place

roof control ok

clean and dust ok

section wet

section 9 entries
advanced - super
sectionLOB Right 8-9
 $20 \times 7 = 140A$ 204V
28,560 CFMInspector's Initials (6)

Supervisor's Initials and Date

Page No. 3Date 3-2-05LOB Left 2-3
 $20 \times 7 = 140A$ 223V
31,220 CFMobserved 2
(6) in
operation.

Traveled off section

checked 2 monitors
#CD 2 and #3checked the supply
motor.Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 4Date 3-2-05Traveled to the
outside

checked the Surface

supply yard

you and building

#1 Belt Drive

yard wet

coal yard

offices and Charge
TrailerInspector's Initials (6)

Supervisor's Initials and Date

Page No. 5

Date 3-2-05Sub StationCap lights and
chargerInspector's Initials [6]

Supervisor's Initials and Date

Page No. 6

DAILY COVER SHEET

Date 3-9-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked no-shift002-0 weekly elec. exam

Accompanied By: Company Representative _____

None

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

002-0SectionIntake section to 24BlockMan traps CD1 CD2 CD4Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 1Date 3-9-05Arrived at Sapp
Mine - Custer MiningTalked with Bill
Currence Mine
Foremanreviewed the no-
shift exam record
for the 002-0 section
reviewed the weekly
elec exam record.Traveled to the 002-0
section with the
crew.Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 2

Date 3-9-05

imminent danger
seen on the area
with (6)
vent controls in place

roof control ok

clean and rock dust
ok

haulage roads
wet and sloppy
with standing water.

section is a entry
advance main
with 2 splits of

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 3Date 3-9-05

air and super
section

Right side air
 $18 \times 6.5 = 117A$ $96V$
 $11,232 CFM$

Left side air
 $18 \times 8 = 144A$ $160V$
 $23,040 CFM$

Right side mixer
only $14 CM 10$
operating in 2 left
 $7 \times 5 = 35A$ $170V$
 $5950 CFM$

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 4Date 3-9-05

Talked with all
(6)
concerning work
safety and proper
method to install
roof bolts, also
discussed roof
bolting machine
reported accidents

checked the following
man trips
CO2
CO4
CO1

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 5

Date 3-9-05

Traveled the intake
escapeway from
quail area out by
to #24 block.

reflector or
walk way or
dust or
roof control or

Traveled out of
mine.

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 6

DAILY COVER SHEET

Date 3-16-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Al Schoonover

Miners Representative _____

none

AREAS OF INSPECTION ACTIVITY:

failure to submit
citation

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 1Date 3-16-05

arrived at Sago
mine Crusher Mining

Talked with Al
Schoonover - Safety
Dept

issued citation
for failure to
submit.

Inspector's Initials [6]

Supervisor's Initials and Date

Page No. 2

Date 3-16-050900 7097588

Based on Advisory
No 0024, Dated March
07, 2005 the
operator has failed
to submit the
required 5 designated
occupations (036) ^{cont} minor op,
samples for the
bi-monthly cycle,
Jan-Feb 2005, for
mechanized Mining
Unit I.D. 001-0

mine management
should have known
this condition was

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 3Date 3-16-05

existed

this condition has
existed since Jan-
Feb cycle.

at least 1 person
exposed

diseases of the lung
type injuries will
result

unlikely an accident
will occur. Samples
have been taken
for cycle in

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 4Date 3-16-05

effect

3-16-05 0900
sampling cycle Jan
Feb 2005 has
passed.

Inspector's Initials (6)

Supervisor's Initials and Date

Page No. 5

MSHA Form 7000-101, June 93 (revised)

DAILY COVER SHEET

Date 3-24-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Bill Currence

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

Close out Conference

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. 1

*U.S. Government Printing Office: 1997 - 508-470

MSHA Form 7000-10K, June 93 (revised)

Date 3-24-05

arrived at Sage Mine
Under Mining

conducted close
out conference with
John Garrett
Bill Currence
Dick Wilfong
Al Schabener

discussed the state
of the mine.

stressed safety
rock dust
accident prevention

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. 2

*U.S.GPO: 2004 - 542 - 912

MSHA Form 7000-101, June 93 (revised)

DAILY COVER SHEET

Date 3-29-05 Event No. 4054553

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

worked on Report

Inspector's Initials (6)

Supervisor's Initials and Date _____ Page No. 1

*U.S. Government Printing Office: 1997 - 508-470