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

Date 12/10/07

TIME 13:45 75,400

Cit No. 7279690

THE operator ~~[illegible]~~ permitted accumulations of coal and float coal dust to accumulate along the #2 North MAINS Belt conveyor from break 79 to and including the Belt drive.

THE condition had been reported for two shifts and the operator had 1 man working in the area cleaning on the Belt Conveyor.

It is unlikely this would cause an accident. There area was well

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Rock dusted with no stuck rollers and no acc. Rubbing the conveyor.

1 person would be exposed.

Lost work days or Restricted duty would be expected from Smoke.

THE Abatement set for 12/14/07 @ 16:00.

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RR
12-11-07

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

Date 12/10/07

Time: 14:50 75.400

C.F NO 7279691

THE operator permitted accumulations of loose coal including float coal dust to accumulate along the no. 1 South mains Belt Haulage Conveyor from the belt conveyor tail-piece to break 20.

THIS condition had been reported for two shifts and the operator had 1 person cleaning on the belt - Low mag.

1 person would be exposed to danger of

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Smoke and could result in lost work days or restricted duty from Smoke inhalation

- it is unlikely that an accident would occur

THE Belt drive was damp along w/ the accumulations

THERE were no stuck rollers and conveyor seemed to be in good operating condition

Abatement set for 12/14/07 @ 16:00

Inspector's Initials [redacted]

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Date 12/10/07

THE certified person Conducting the ON-shift examination in the belt haulage entries in the No. 5, 4, 3, and 2 LBB Section belt haulage Entries failed to certify by initials, date and time at enough locations to show that the Entire area had been examined.

THE certified person (KB) TOOK THE report outside and filled out the fire Boss book. THIS Violation had existed for for @ least 3:30 hours since the

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Date 12/10/07

Start of the Shift

THE Section Crew Consisting of (9) men and ONTBY Crew working on Belts (5) would be exposed if any hazards would have been on the belt Conveyors.

IT would be unlikely that an accident would occur. THE Belts were Cleaned and dusted, and there was no hazardous conditions in those locations.

If an accident did occur it Would result in Permanently disabling

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Date 12/10/07

injuries from Smoke inhalation

Miners Could become trapped in Smoke and Suffer damage to lungs.

THE Area was Re-examined and Certified by initials, dates and time.

12/10/07 @ 12:00

TIME 11:15 75.362(g)(1)

Cit NO. 7279689

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2b

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

RR
12-11-07

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

Date 12/05/07

TIME: 12:45 75:370(a)(1)

CIT NO. 7279688

THE operator failed to follow the ventilation plan approved by the District Manager for the NO. 2 LBB (MMU NO.'S 040 - 041). THE AIR VENTILATING the belt, track and two OTHER ENTRIES (NO.'S 2, 3, 4 and 5) WAS going in the wrong direction causing the air ventilating these entries to mix with air ventilating the Section. THIS condition was discovered while conducting a Rock dust survey. Rock dust

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was backing up the Entries toward the MMU's.

A SMOKE TEST WAS Conducted w/ a ventilation Smoke tube and revealed that the air was reversed in the NO. 2, 3, 4 and 5 entries to the mouthing the Section.

Jamie Ferguson (mine Foreman) went back to Section to Check the back-up curtain. A 104(a) S&S citation was verbally issued.

Back checks were tightened across the Section and one was replaced in

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the # 2 Entry that had been taken down. THIS did not correct the problem. THE operator Jamie Ferguson and [redacted] SHUT THE Section down and belts off until the problem could be corrected. THE OPERATOR began to inspect stopping line. Rick Hodge (Super-Intendent and Bill Harless (mine Foreman) found INTAKE STOPPING that had been damaged. Controls were adjusted in the left return to force pressure on Intake mountains 2, 3, 4 and 5

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AFTER THESE corrections were made the air began flowing in the proper direction. Air reading was taken with a smoke tube in the Belt Entry and the Air was flowing @ 60 fpm.

- THIS condition was not present upon arriving on the Section @ 7:15. THE FIREBOSS had walked the Stopping line and did not notice any hazards. THE condition was discovered @ 12:45. and could have Existed for about 3 hrs.

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Date 12/05/07

- THIS Condition Expand 10 men working on the 040 and 041 mmus.

- THE likelihood of an accident is reasonable likely. A 107(a) imminent danger was issued on 11/28/07 for a fire on a outby Belt line. Also, Rock dust had restricted the visibility on the Section and the Entries outbay where the Air was removed.

- THE CO System was not applicable for belt air to be used on the Section

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- THIS condition of permitted to exist ~~[illegible]~~ makes it reasonably likely that a Significant and Substantial accident could occur from poor visibility and or Smoke from belt outby.

- low negligence - the Area was pre-shifted and the condition was not present. the condition occurred after examined had Existed for Aprox. 3 hours.

- THIS could result in fatal injuries from Smoke or fire or Equipment colliding or people walking into the feeder ~~[illegible]~~

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Date 12/05/07

that was running from poor visibility.

- THE Condition was corrected @ 1400.

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RR
12-10-07

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

Date 12/17/07

TIME 20:00 75.523-3(c)(2)

CIT NO. 7279692

THE manual pump on the fairchild 35C SCOOP (Co. No. 1; SN: T339-145) would not Release and Reengage the brakes without energizing the equipment. This condition was not Reported on the last weekly exam and could have existed for a Couple of Shifts. THE SCOOP is an outby Scoop and is not used frequently. ~~This~~

This Condition would expose 1 person, the operator, to a hazard of not being able to Release the brake in a

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Date 12/17/07

Re-engage the brake in an Emergency Situation.

IT would be unlikely that an accident would occur from this condition. THE brakes worked well Elec. and Could Be Released manually at the Brake Caterpillar if need be. However, if an accident would occur it most likely would result in LWD or Restricted Duty.

THE Abatement time was set for 12/19/2007 @ 16:00

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RR
12-18-07

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Date 11/28/07

have been seen by a person examining the belt. However, the belt was pre-shifted @ 6:00 while the belts were not running.

THE belts had been running from 6:30. 3 hrs before the condition was discovered.

THE unsafe operating condition of the belt along with the smoldering and building fire make it reasonably likely that a fatality would occur from CO from smoke or fire.

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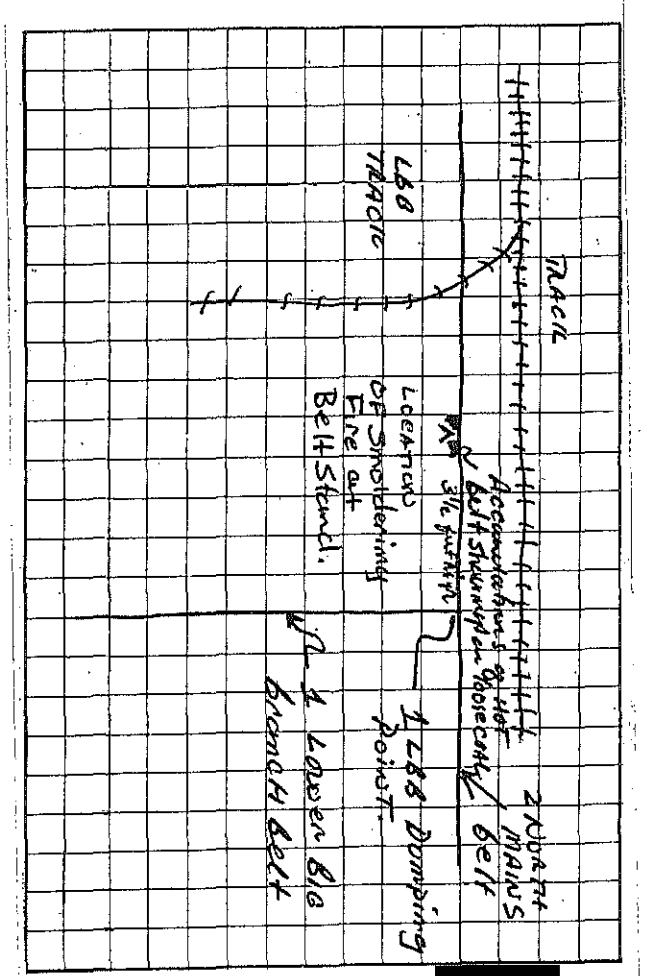
GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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



Date 11/28/07 Inspector's Initial [redacted]

Supervisor's D&I _____ Page No. 5d

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

RR
11-29-07

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

Date 10-10-07 7279646

12:25 75.400

Loose coal including flood coal dust was permitted to accumulate along the 2 North belt at the No. 1 Lower Big Branch Belthead. There was Coal Spilage measuring 21 feet and up to 10 inches in depth from the track x-under. Twenty-two-(22) feet into the Section clumping point Spilage was rubbing the bottom belt and one bottom Roller. THE Condition most Likely Existed for 6 hrs since last pre-shift Exam. When I arrived the

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6a

* U.S. G.P.O.:2001 709-135

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

Date 10-10-07

belt was running off Center and Coal was Spilling on the bottom belt and on to the mine floor THE belt was in a inactive ventilated to the outside there was 3 people working in the area that was immediately assigned to the area to clean the Spillage. 3 people affected Reasonably likely to cause an accident (Smoke Related) lost workdays, S&S, moderate negligence. the area had been written up in Exam book on two previous shifts

Inspector's Initials [redacted]

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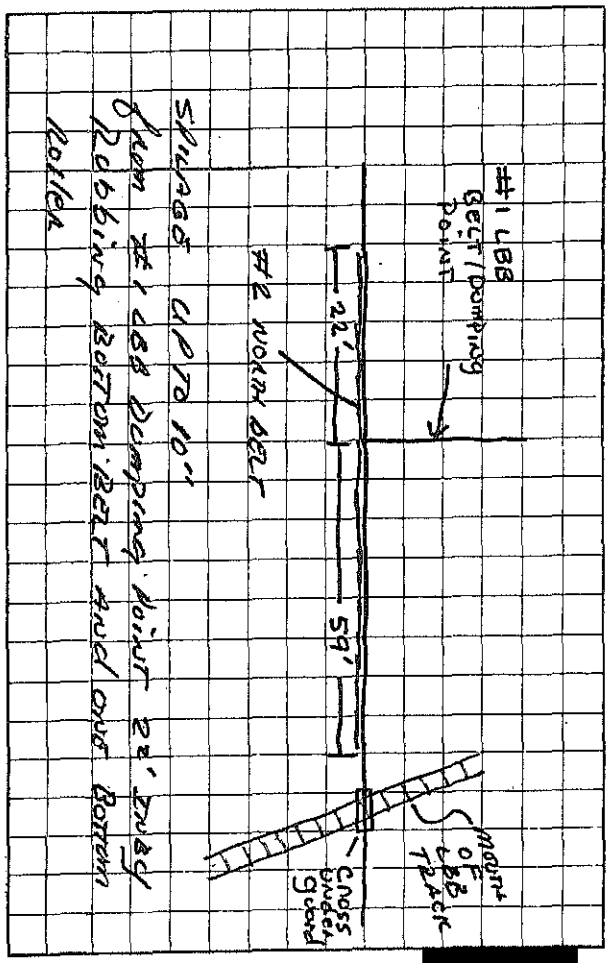
* U.S. G.P.O.:2001 709-135

RA

10-11-07

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



Date 10-10-07 Inspector's Initial [redacted]

Supervisor's D&I _____ Page No. 65

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

10-11-07

MSHA Form 7000-10K, June 93 (revised) 7279645

Date 10-10-07

11:25 75.1722 (c)

THE COVER Serving as a guard for the belt Sequence Roller, for the Section feeder, operating on the No. 3 belt was not Securely in place. THE COVER could Be lifted up exposing Someone to the Rotating wheel inside the box from. THE Area of exposure when the lid is lifted is approx. 16 * 5000 inches. IT is likely to cause an accident, however, if Someone was to reach the hand into the area it could cause permanently disabling injuries to a persons hand.

Inspector's Initials [redacted]

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* U.S. G.P.O.:2001 709-135

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

Date 10-10-07

THis is a non S&S Violation due to the low severity/ negligence. 1 person could only be affected low negligence.

Abatement time Set for 12:00 At 11:50 the Cover WAS bolted Securely in place and the Violation is hereby terminated

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4a

* U.S. G.P.O.:2001 709-135

RR
10-11-07

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

Date 11/28/07

THERE were no Initials, dates and times certifying that a weekly Examination had been conducted, (at least Every 7 days), at Seal NO. 37, 36, 35, and 34, including the main Return from Seal NO. 33 to Seal NO. 32 within the last 7 days. THE LAST initials, dates and times observed were on 11/20/07. There Should have been DTI's Present certifying that a examination had been conducted by 11/27/07.

Time of violation: 12:50

LOCATION: from Seal 33 to

Inspector's Initials [redacted]

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Date 11/28/07

Seal 32 along the Return Entry travelway and at Seal NO.'S: 37, 36, 35 and 34.

Violation: of 75.364(g)

Knowledge: THE Area was Examined by the Evening Shift mine foreman but he failed to certify at w/ Dates times and Initials. THE Mine foreman Jamie Ferguson witnessed that THE DTI's were NOT Present and Examined the area and DID THE Area.

— THE violation Existed for ~~35~~ 12 hours. Should have

Inspector's Initials [redacted]

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Date 11/28/07

been conducted by 11/27/07.

IT is unlikely that an accident would occur. There was no Accumulations of hazardous conditions and the air Quantity, Quality and direction was OK.

If an accident would occur it would result in Lost or Restricted duty. 1 person would be effected w Examine.

THE Area was Examined DTI by Jamie Ferguson Mine foreman. 1400.

Inspector's Initials [redacted]

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

Date 11/28/07

09:30 7279676

107(a) Order

THERE WAS A Smoldering fire located 45 feet outby the No. 1 Lower Big Branch Dumping point on the No. 2 North Mains Belt Conveyor. THE bottom belt was rubbing (cutting) into a belt stand, on the off-side of the No. 2 North Main belt Conveyor, causing hot belt Shavings to accumulate upon a small area of loose Coal. THE coal along with the belt Shavings were Smoking and Smoldering with bright orange hot Spots with an occassional flame.

Inspector's Initials [redacted]

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Date 11/28/07

THE Smoldering Area was 12 Square feet. THE Belt ~~[redacted]~~ had been Rubbing into a belt Stand. THE belt head ~~Stand~~ was cut 2½" out of the metal of the 3" Stand. THE belt Shavings were piling up around the Stand. THE hot Shavings were causing to accumulate and collect in the loose Coal on the mine floor Around the belt Stand. THIS Condition Contributed to the Imminent danger. Citation No. 7279677 is being issued in Conjunction with THIS order.

Inspector's Initials [redacted]

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RR 11-29-07

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

Date 11/28/07

Upon Entering the mine past the Air lock doors in the track Entry Smoke could be Smelt. THE mine foreman / I issued for the Source of the Smoke Around THE No. 1 TAIL piece. AFTER Traveling further in the mine THE Smell of Smoke increased and a light visual Sight of Smoke was present in the track Entry. We Stopped at the 1 LBB Dumping point after Coming out of the Smoke and Discovered the fire ~~[redacted]~~ 45 feet outby

Inspector's Initials [redacted]

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Date 11-28-07

The 1 LBB Dumping Point. THE Belt was Shut off and from hose from the 1LBB Dumping Point was used to extinguish the fire. WATER HAD to be Sprayed from the 2" from hose for 15 minutes before the fire and hot Spots were Extinguished - THERE were 5 people working only on the Belts THAT would be affected. MANAGEMENT Removed them inby to the area to train and Clean accumulations of coal. THE Belt was TAKEN OUT of Service until

Inspector's Initials [redacted]

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THE fire and hot spots were Safe and the Belt line Could be Run to train the Belt.

Inspector's Initials [redacted]

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RR
11-29-07

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Date 11/30/07

There were no initials, dates and times certifying that a weekly examination was conducted for the intake entries located between Survey Station No. 3435 and Survey Station No. 18781.
- No dates could be determined as the date board is they were not posting the year end there were no DTI's for the month of NOV.
- 1 person would be exposed to a hazard the area is in a

Inspector's Initials [redacted]

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Date 11/30/07

- Remote location and has a high volume of Air in the Area.
- If an accident would occur it would result in LWD or Restricted duty
- The Area was examined by William Hawkes (Mine Foreman) and Certified w/ DTI's. 11/30/07 1300

Inspector's Initial [redacted]

Supervisor's Initials and Date _____ Page No. 8a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

RR
12-3-07

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

Date 11/30/07

Accumulations of loose coal including float coal dust was permitted to accumulate in the No. 3 LBB Belt Conveyor Storage unit from the beginning of the belt drive to the end of the belt take-up.

- THE TAKE-UP Accumulations occured that morning from a rock in the belt head. THE Fire boss was cleaning in the belt-head and tail purse for the No 2 Belt.

- THERE WAS 1 Person Exposed to the hazard.

Inspector's Initial [redacted]

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

Date 11/30/07

- If an accident were to occur it would result in LWD or Restricted duty from smoke.

- THE Area was extremely wet and the accumulations had been washed with a water hose.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6a

RR
12-3-07

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

Date 11/30/07

Time: 10:30

C.T. NO. 7279680

Sec: 75.400

Float coal clest, dark gray to black in color, was permitted to accumulate on both sides of the NO.5 LBB Belt Conveyor including x-cuts for a distance of 3800 ft. Also, loose coal was permitted to accumulate on both sides of the belt conveyor in various places and the belt conveyor storage unit had accumulations of loose coal and

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

Date 11/20/07

coal float coal clest.
- THE Belt line was Extremely wet from head to tail and it would be unlikely that an accident would occur
- This Condition Existed for 3 Shifts. THE operator had Cleaned the belt in the last mine but coal had Spilled during the last Shift.
- THE Operator had been Cleaning on the belt during the inspection Shift.

Inspector's Initials [redacted]

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

Date 11/30/07

- If an accident would occur it would result in LWD or Restricted duty from Smoke.
- THE Operator Knew of the Condition and had placed men on the belt line to correct the condition.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4b

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RR
12-3-07

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

Date 11/30/07

THE operator permitted loose coal to accumulate in various places on both sides of the No. 2 LBB section Belt Conveyor, as well as, float coal dust under the bottom Rollers for a distance of 3600 ft. Also, loose coal including float coal dust was permitted to accumulate in the belt Conveyor storage unit, as well as under and around the belt Conveyor tail Roller. THE Accumulations were on Rock dust

Inspector's Initials [redacted]

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Date 11/30/07

Services. THE Area was also Damp in numerous places. THE Accumulations were in various places and were not of measurable depth. THEY had Rock dusted over the coal but had men on the belt line Cleaning.

THE mine foreman Knew of the violation and had men working to correct it.

THE violation Existed probably for 2 shifts.

THERE were TWO men in the area Cleaning

Inspector's Initials [redacted]

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RR
12-3-07

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Date 11/30/07

THE accumulations THAT would be Exposed. THIS condition of permitted to exist Could cause Smoke from fire and Result in LWD or Restricted duty.

75.400

TIME: 09:35

Cit NO: 7279679

Abatement Set for: 12/04/07 @ 1600.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3b

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

TIME: 1:25 75.400

CIT. NO. 7279687

Accumulations of damp loose fine coal was permitted to accumulate in the Glory Belt TAKE-UP STORAGE Unit from the STATIONARY Roller to the TAKE-UP Roller. THE Accumulations were about two inches from touch the belt between the two Rollers.

- THIS Area is inspected on every shift and should have been noticed by the most casual observer - moderate negligence.

- THERE is one person that would be expected to be

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Date 12/03/07

in the area.

- THIS person could be exposed to light Smoke, if the condition was permitted to exist, from the belt rubbing in the loose coal fines.

- It would be unlikely that an accident would occur. THE fines were damp and the area was wet.

-

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4a

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RA
12-4-07

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

Date 12/03/07

Seven nozzles would not discharge when tested and several other nozzles were not directed so that the water would discharge on both the upper and bottom surfaces of the top belt and the upper surface of the bottom belt on the #2 North mains belt conveyor drive and storage unit.

- This condition should have been noticed on the last weekly Exam. This was the regular shift for inspection. However, the cups had been left off and the sprays were clogged.

Inspector's Initials [redacted]

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

Date 12/03/07

This is a result of inadvertent negligence.

- There would be 1 person expected to be in the area at any time that would be exposed to the hazards.

- It would be unlikely that an accident would occur. The area was wet and there were numerous other sprays working in the deluge-type fire suppression system.

- If a accident would occur it would result in Permanently disabling injuries from smoke causing damage to the lungs. - Abatement Set for 12/04/07 @ 7:00

Inspector's Initials [redacted]

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RR 12-4-07

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

Date 12/03/07

Time: 3:55 75.1101-1(6)

Cit No. 7279485

Fire nozzles were not directed so that the water would discharge on both the upper and bottom surfaces of the top belt and the upper surface of the bottom belt on the #1 UBB Section Belt Conveyor. This is a deluge-type fire suppression system.

- This is the negative two for weekly exam and the condition could have existed for at least one week. This condition should have been noticed during the

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

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Date 12/03/07

last weekly exam. The sprays appeared to have been installed improperly and more attention to nozzle positioned should be paid for. Moderate negligence.

- It would be unlikely that an accident would occur. The other sprays were positioned properly, the area was wet and there did not appear to be any hazards that could result in a fire.

- However, if an accident were to occur it could result in permanently disabling injuries from smoke causing

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9a

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RR
12-4-07

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

Date 12/03/07

to the lungs.

The abatement time was set for 12/04/07 @ 7:00.

- There is one person that could be expected to work in the area at any time.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9b

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

TIME: 1:40 75.400

CIT. No 727984

Hydraulic oil and accumulations of coal was permitted to accumulate in and around the #2 Feeder Hydraulic power pack being used for the feeder located in the Glory Hole. THE Hydraulic oil measured up to 3/4 of an inch.

- THIS area is examined weekly on an Elec. Exam and pre-shifted once every shift for hazardous conditions. THIS Condition should have been noticed by the most Casual observer

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

- THE condition had existed for at least 2 days. THE Coal was soaked in hydraulic oil and did not appear to have occurred recently. THE maintenance foreman did not know how long the condition existed.

- 1 person would be expected to be in the area at any time and would be expected to be exposed to hazard of a fire.

- THIS hazard could result in LWD or Destructed duty from Smoke and fumes from fire.

- THIS condition poses a Significant / Substantial

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

hazard and if permitted to exist a fire would be reasonably likely to occur.

- THE motor and air produces heat and the source of a fire would be present.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6b

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

RR
12-4-07

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

Date 12/03/07

TIME: 1:15 75.1101-8(c)

CIT. NO. 7279683

THE WATER Sprinkler System provided for the Glory Belt Drive and TAKE-UP Storage Unit was not being maintained in accordance WITH 75.1101-8. 10 water Sprays (5 on both sides of the Storage unit) were not directed so that the discharge would spray on the upper surface of the top belt. Also, there were 6 Sprays provided for the bottom surface of the top belt and the upper surface of the bottom belt that were covered in belt shredding.

- THIS was the normal time

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

for a weekly Exam. THIS Condition could have Existed for at least one week or occurred between the time of the last exam to the present exam.

- THERE is only one person working in the area and would be exposed

- THEY would be exposed to a hazard of the System not providing enough coverage for the surface of the Belt which would result in Smoke

- THIS could result in a permanently Disabling injury from fire or Smoke damage to the lungs.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3a

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

- THE were numerous sprays that were positioned correctly and fire Extinguishers, fire hose connected and ready to fight a fire if need be. IT would be unlikely that an accident would occur. THE Area were wet.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3b

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

RR
12-4-07

46-08436

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

Date 11-09-07

THE Cover plate serving as a Guard on the belt Sequence Roller for the 029/030 Section tail piece located on the No. 3 Belt was not Securely in Place while the Sequence Roller was being Operated. THIS is unlikely to cause an accident however if one did occur it would be permanently disabling to a persons hand. 1 person would be affected. Moderate negligence. THIS is the Second time on the Same Sequence Roller

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-09-07

THAT a violation has been issued. THE Cover plate was Secured. TWO Bots were place in the Plate Securing it to the frame of the Roller.

Time 10:15

Cit No. 7279670

75.1722 (c)

TERMINATED @ 10:15

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

RR
11-9-07

46-08436

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

Date 11-9-07

THE operator failed to follow the ventilation plan approved by the DM. on the 030-0 Section (# 1 Section UBB). THE minimum Quantity of air (3000 cfm), as Required in the ventilation plan for the Roof Bolter, was not reaching the Bolter when tested with a calibrated anemometer behind the line Curtain. when measured behind the line Curtain there was only 2,381 cfm of air present. THE Roof Bolter was Shut down and adjustments where

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-09-07

made to the line curtain. THE Section foreman took a reading before the bolt Crew Started bolting. His reading was 3500 cfm. THE bolt Crew had put up 5 rows of Bolts and the line Curtain had been advanced to the Next to last row of bolts. THERE was no presence of dust and chy when tested with a extendable probe. 2 people would Be affected (intake/return bolter). Unlikely that an accident would occur. low negligence ~ RB Can

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5a

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-09-07

and section foreman both had witnessed air before bolting started. If Something did occur it would most likely result in lost work days (from an ignition) did not detect any chy on Section. After adjustments were made the Section foreman took a air reading. After He did I did:

A= 3 x 6.67

V= 165

Q= 3302 cfm.

Cit. Terminated @ 0915

Time 0900 CIT NO. 7279669

75.370(a)(1)

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5b

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

RR
11-9-07

Report Date: 11/20/2008

Citations

Record Count: 10

Selection Criteria:
4608436 7183897*

MineID	Type	Mine Off.	WG	Mg Off.	WG	AR #	Cont ID	C/O #	Issue Date	Issuance	SS	Type Action	30 CFR Std	Activity Code	Event Number
4608436	U	0401	01	0401	01	20643		7183891	7/24/2008	C	N	104-A	75.1714-4C1	E01	4118287
4608436	U	0401	01	0401	01	20643		7183890	7/24/2008	C	N	104-A	75.380D1	E01	4118287
4608436	U	0401	01	0401	01	20643		7183894	7/25/2008	C	Y	104-A	75.363A	E01	4118287
4608436	U	0401	01	0401	01	20643		7183893	7/25/2008	O	Y	104-D-2	75.380G	E01	4118287
4608436	U	0401	01	0401	01	20643		7183892	7/25/2008	O	Y	104-D-2	75.220A	E01	4118287
4608436	U	0401	01	0401	01	20643		7183899	7/30/2008	C	N	104-A	75.517	E01	4118287
4608436	U	0401	01	0401	01	20643		7183898	7/30/2008	C	Y	104-A	75.503	E01	4118287
4608436	U	0401	01	0401	01	20643		7183897	7/30/2008	C	N	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183896	7/30/2008	C	Y	104-A	75.503	E01	4118287
4608436	U	0401	01	0401	01	20643		7183895	7/30/2008	C	N	104-A	75.512	E01	4118287

Report Date: 11/20/2008

Citations

Record Count: 10

Selection Criteria:
4608436 718390*

MineID	Type	Mine Off.	WG	Mg Off.	WG	AR #	Cont ID	C/O #	Issue Date	Issuance	SS	Type Action	30 CFR Std	Activity Code	Event Number
4608436	U	0401	01	0401	01	20643		7183901	7/30/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183900	7/30/2008	C	Y	104-A	75.503	E01	4118287
4608436	U	0401	01	0401	01	20643		7183903	8/4/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183902	8/4/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183905	8/6/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183904	8/6/2008	C	Y	104-A	77.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183906	8/7/2008	C	N	104-A	77.1109	E01	4118287
4608436	U	0401	01	0401	01	20643		7183908	8/11/2008	C	N	104-A	75.1505B	E01	4118287
4608436	U	0401	01	0401	01	20643		7183907	8/11/2008	C	Y	104-A	75.1722A	E01	4118287
4608436	U	0401	01	0401	01	20643		7183909	8/12/2008	C	Y	104-A	75.503	E01	4118287

Report Date: 11/20/2008

Citations

Record Count: 10

Selection Criteria:
4608436 718391*

MineID	Type	Mine Off.	WG	Mg Off.	WG	AR #	Cont ID	C/O #	Issue Date	Issuance	SS	Type Action	30 CFR Std	Activity Code	Event Number
4608436	U	0401	01	0401	01	20643		7183916	8/12/2008	C	N	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183915	8/12/2008	C	N	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183914	8/12/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183913	8/12/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183912	8/12/2008	C	Y	104-A	75.1107	E01	4118287
4608436	U	0401	01	0401	01	20643		7183911	8/12/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183910	8/12/2008	C	Y	104-A	75.342A4	E01	4118287
4608436	U	0401	01	0401	01	20643		7183919	8/19/2008	C	N	104-A	75.1107	E01	4118287
4608436	U	0401	01	0401	01	20643		7183918	8/19/2008	C	N	104-A	75.1719	E01	4118287
4608436	U	0401	01	0401	01	20643		7183917	8/19/2008	C	N	104-A	75.400	E01	4118287

Report Date: 11/20/2008

Citations

Record Count: 8

Selection Criteria:

4608436 718392*

MineID	Type	Mine Off..	WG	Mg Off.	WG	AR #	Cont ID	C/O #	Issue Date	Issuance	SS	Type Action	30 CFR Std	Activity Code	Event Number
4608436	U	0401	01	0401	01	20643		7183923	8/19/2008	C	N	104-A	75.807	E01	4118287
4608436	U	0401	01	0401	01	20643		7183922	8/19/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183921	8/19/2008	C	Y	104-A	75.400	E01	4118287
4608436	U	0401	01	0401	01	20643		7183920	8/19/2008	C	Y	104-A	75.503	E01	4118287
4608436	U	0401	01	0401	01	20643		7183924	9/2/2008	C	N	104-A	75.1719	E01	4118287
4608436	U	0401	01	0401	01	20643		7183925	9/3/2008	C	Y	104-A	75.220A1	E01	4118287
4608436	U	0401	01	0401	01	20643		7183927	9/5/2008	C	N	104-A	75.380D5	E01	4118287
4608436	U	0401	01	0401	01	20643		7183926	9/5/2008	C	N	104-A	75.380A	E01	4118287

Report Date: 11/20/2008

Citations

Record Count: 10

Selection Criteria:
4608436 727138*

MineID	Type	Mine Off.	WG	Mg Off.	WG	AR #	Cont ID	C/O #	Issue Date	Issuance	SS	Type Action	30 CFR Std	Activity Code	Event Number
4608436	U	0401	01	0401	01	23583		7271381	11/4/2007	C	N	104-A	75.516	E01	4116771
4608436	U	0401	01	0401	01	23583		7271380	11/4/2007	C	N	104-A	75.807	E01	4116771
4608436	U	0401	01	0401	01	23583		7271383	11/5/2007	C	N	104-A	75.370A1	E01	4116771
4608436	U	0401	01	0401	01	23583		7271382	11/5/2007	C	N	104-A	75.370A1	E01	4116771
4608436	U	0401	01	0401	01	23583		7271385	11/6/2007	C	N	104-A	75.1106-3A2	E01	4116771
4608436	U	0401	01	0401	01	23583		7271384	11/6/2007	C	N	104-A	75.1712-1	E01	4116771
4608436	U	0401	01	0401	01	23583		7271389	11/13/2007	C	N	104-A	75.364B2	E01	4116771
4608436	U	0401	01	0401	01	23583		7271388	11/13/2007	C	Y	104-A	75.202A	E01	4116771
4608436	U	0401	01	0401	01	23583		7271387	11/13/2007	C	N	104-A	75.333H	E01	4116771
4608436	U	0401	01	0401	01	23583		7271386	11/13/2007	C	N	104-A	75.333B2	E01	4116771

Report Date: 11/20/2008

Citations

Record Count: 1

Selection Criteria:
4608436 7278715

MineID	Type	Mine Off.	WG	Mg Off.	WG	AR #	Cont ID	C/O #	Issue Date	Issuance	SS	Type Action	30 CFR Std	Activity Code	Event Number
4608436	U	0401	01	0401	01	24320		7278715	12/12/2007	C	N	104-A	75.364F2	E01	4116771

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

Date 10-2-7

Mine File
Performance Coal Company
Upper Big Branch Mine-South
4608436
EOI En 4116771
opened 10-2-7
Several Contractors at
mine (Part 45)
Phone no. 854-1761
180 empl. 10 hr shifts
2 Prod. 1 maint. 7
days
12 drifts - 25 shafts
Several outstanding
cits.
Not on Ds

Inspector's Initials [redacted]
Supervisor's Initials and Date RR1-2-08 Page No. 2
☆U.S. G.P.O.2005:742-563

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

Date 10-2-7

Roof Cont., Vent, Chyt
Dust Plans
Accidents - Signed File

Inspector's Initials [redacted]
Supervisor's Initials and Date RR1-2-08 Page No. 3
☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

Mining in No Vent

210 7
21 3
210 21 A
420
4410 CFM.

215
21
215
425
4,565 CFM

Inspector's Initials [redacted]
Supervisor's Initials and Date RR1-2-08 Page No. 4
☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-3-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre shift, main map, emer. evac plan

Accompanied By: Company Representative

Bill Harless

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

Secondary to 029 & 030 sections. Int from sections to overcast at no 2 Drive.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 10-3-7

At mine for E01

[redacted]

Rick Hodge, supt.

Bill Harless, Fore

Discussed E01

Day 630

eve 400

mid 1130

Checked mine map

pre shift, on shift,

[redacted]

001 & 002 section

haveing Roof Problems.

[redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

Traveled secondary track with Rick Hodge to 029 & 030 sections, Lob 030 section 4.5.

LOB 19.5

7

136.5 136.5

75V

10,237 CFM

SR TO 458

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

No 2 where mining

240 8
21 3
240 21
480

~~5~~ ~~[illegible]~~ CFM
5,440 CFM with
scrubber OFF.

LOB 1-2 19
133 7
82 133A
15906

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 6

☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

Traveled sect, int to
no 2 section drive
Traveled track to
surface.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

☆U.S. G.P.O.2005:742-563

0406

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

DAILY COVER SHEET

Date 10-3-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine map
Preshift emer plan

Accompanied By: Company Representative
Bill Harless

Miners Representative
none

AREAS OF INSPECTION ACTIVITY:

~~Sec~~ Secondary (Track)
From surface to 0290
030 sections
int to overcast at no2
belt drive

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-4-07 Page No. 1

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

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

Date 10-3-7

0920-1049
only 4565 cfm
could be measured
at the end of the
line curtain where
with scrubber off.
The miner had been
mining. The miner
was pulled out of
entry & no work
was done on curtain
after. unlikely because
scrubber would have
given enough & was
being run.
2 people normally
in area. Perm. diss.
black lung. 45"th
Term 1000.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-4-07 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

Term 930 miner
was taken out of
area - last cut
before BR. goes
through.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-4-07 Page No. 4

☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

10:10 1049 CIT

18

~~90~~ 5 gal, of oil

Found at XCUT

54. No Fire ext.

unlikely - no combust-

ible source in area.

~~Perm diss~~ Lost days incase of

Fire 5 men on section.

Mod, neg because oil

cans looked clean & had

not been there long.

Term 1300

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-4-07 Page No. 8

☆U.S. G.P.O.2005:742-563

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

Date 10-3-7

1020 ~~Phone at~~ none of three Phones

SS 21706 INT. NOT

working,

unlikely that no phones

would cause or contribute

to accident, ~~Perm diss~~ lost work

if men had to get to

Fone (working) in INT.

5 men on section.

Weekly examiner stated

That Phones were working

yesterday. ~~Plan states~~

~~Phones are to be placed~~

~~4200' apart~~

Term. 1300

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-4-07 Page No. 9

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-4-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine Map, Smokers Search

Accompanied By: Company Representative Charlie Semenske

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

EP 52, 53, 54, 58 + 59 & Air readings.

Inspector's Initial [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 10-4-7

EO1 Rick Hodge, Bill Harless. 800 Term cit on Phone. Talked to [redacted] From int. phone Mine map. Weeklys, smokers search, Traveled Track to 6xcut LBB on 1 belt, Traveled with [redacted]

EP 52 53 54 + 58 + 59

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-4-7

EP 52 497
2143 A
2149 1
1988
NoCh4 497
72,071 CFM

EP 53 290
1.8 A
2320
NoCh4 290
522.0 CFM

EP 54 1960
7.8 A
15680
13720
15,288.0 CFM

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-4-7

1119
30
1089

EP 58

1089V

37.5A

4050

nocha

EP 59 SN T0468

1690 1760V

~~1730~~ ~~84A~~

~~84A~~

84A

1760V

84A

172840

Inspector's Initials [redacted]

Supervisor's Initials and Date RA 10-8 Page No. 4

☆U.S. G.P.O.2005:742-563

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

46-08436

DAILY COVER SHEET

Date 10-10-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Weekly Exam Book

Accompanied By: Company Representative Mike Kiblinger ~~Mine Foreman~~

Rick Hodge (Superintendent)

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

- Reviewed mine file
- Met w/ operator ~ future projections; ERP
- Exam travelway to EP'S 52, 53, 54 & 58 ~~[illegible]~~
- Section 029,030 intake Bkr 54 for hydraulic oil.

Inspector's Init[redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 10-10-07

Discussed w/ Rick Hodge & Mike Kiblinger (mine foreman) about intent to abate two outstanding citations (7271366, 7279641). Went over mine map, ERP plan, and future projection of mine.

Discussed Emergency Chambers and SCSR caches.

Traveled from Surface to LBB Switch to #2 belt. Travelled to EP'S 52, 53, 54 & 58.

0945 THE AREA AT SPAD 8915 WAS TIMERED BREAKS 21 & 24 WAS clangued off and travelway was reported. Citation NO. 7279641 is hereby terminated.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

* U.S. G.P.O.:2001 709-135

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

Date 10-10-07

Traveled from LBB Switch to the 029,030 Section on the UBB side of the mine to terminate a citation. Along the way the operator stopped to scale roof. Operator appears to be mindful of changing conditions.

11:10

THE 90 gallons of hyd. oil (located at break 54) was removed from the primary escapeway. THE citation 7271366 is hereby terminated.

Inspector's In[redacted]

Supervisor's Initials and Date _____ Page No. 3

* U.S. G.P.O.:2001 709-135

MSHA Form 7000-10K, June 93 (revised) 7279645

Date 10-10-07

11:25 75.1722 (c)

THE COVER Serving as a guard for the belt Sequence roller, for the Section feeder, operating on the No. 3 belt was not Securely in place. THE cover could Be lifted up exposing Someone to the Rotating wheel inside the box frame. THE Area of exposure when the lid is lifted is approx. 16 square inches. It is unlikely to cause an accident, however, if someone was to reach the hand into the area it would cause permanently disabling injuries to a persons hand.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

* U.S. G.P.O.:2001 709-135

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

Date 10-10-07

THIS is a mom S&S Violation due to the low gravity/ negligence. 1 person could only be affected low negligence.

Abatement time Set for 12:00. At 11:30 the Cover WAS bolted Securely in place and the Violation is hereby terminated

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4a

* U.S. G.P.O.:2001 709-135

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

Date 10-10-07

Traveled from UBB (029, 030) Section to #1 UBB belt off #1 Section. THE belt And Areas Around the belt including X-cuts was well Rock dusted and there were no accumulations. Guards were Secure, fire protection in place. did not test fire suppression Sys. will conduct later. Power Center. American Electric CO. KVA 1000

SN: 8798-1000-296

fire-Extinguisher, rock dust, Cat heads identified on danger Signs, glass clean Ochy 20.8 O2

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

* U.S. G.P.O.:2001 709-135

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

Date 10-10-07 7279646

12:25 75.400

Loose coal including float coal dust was permitted to accumulate along the 2 North belt at the NO. 1 Lower Big Branch Belthead. There was coal spilage measuring 81 feet and up to 10 inches in depth from the track x-under. Twenty-two-(22) feet inby the section clumping point spilage was rubbing the bottom belt and one bottom roller. THE condition most likely existed for 6 hrs since last pre-shift Exam. When I arrived the

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

* U.S. G.P.O.:2001 709-135

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

Date 10-10-07

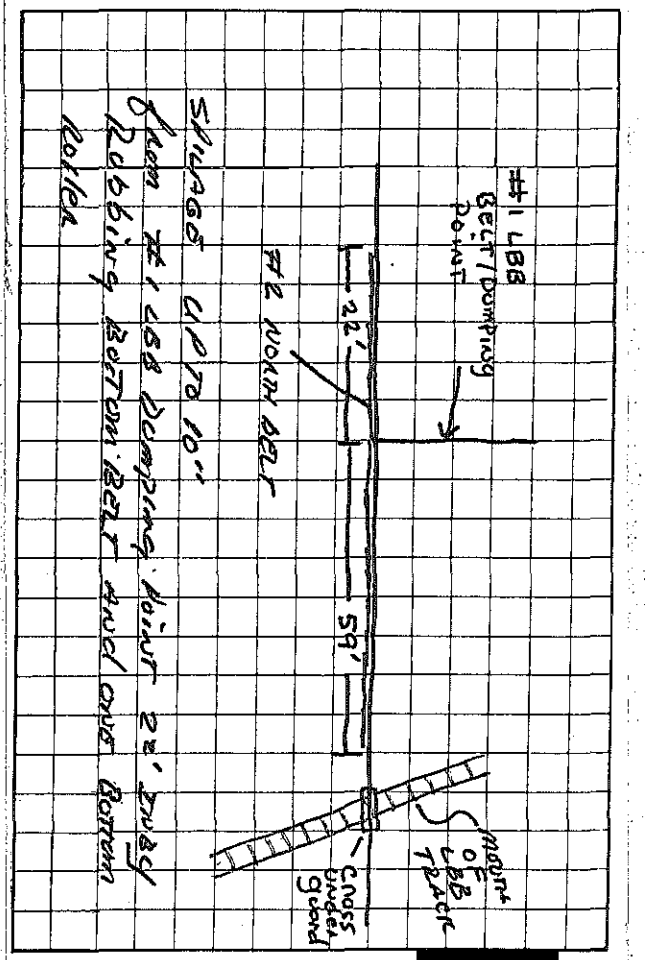
belt was running off center and coal was spilling on the bottom belt and on to the mine floor THE belt was in a neutral ventilated to the outside There was 3 people working in the area that was immediately assigned to the area to clean the spilage. 3 people affected reasonably likely to cause an accident (smoke or fire) lost workdays, S&S, moderate negligence. the area had been written up in Exam book on two previous shifts

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6a

* U.S. G.P.O.:2001 709-135

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



Date 10-10-07 Inspector's Initial [redacted]

Supervisor's D&I _____ Page No. 6b

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

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

Date 10-10-07

Marveled to outside from No. 1 LBB Belt. Completed Citation and went over with operator in conference. Went over rights with operator.

Inspector's Initia[redacted]

Supervisor's Initials and Date _____ Page No. 7

* U.S. G.P.O.:2001 709-135

0426

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

DAILY COVER SHEET

Date 10-15-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine Map, Pre Shift, Weeklys, belts

Accompanied By: Company Representative [redacted]

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

Track ro 029-030 Section

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 1

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

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

Date 10-15-7

090x 104-9 CIT, High voltage cable contacting various Low voltage cables at several locations From drift mouth Track to Airlock Doors on mouth of no 1 Sect, unlikely because cables appeared to be well insulated & area well dusted air going down belt, 5 men normally overby. lost work in case of smok inhalation This condition has been like this for

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-15-7

Time (well dusted) Term 10-18-7 0800

1049 90s Various ~~low voltage~~ Trailing Cables contacting combustible materal at several places From Track Portal To Air lock doors On 1 Sect, Cribs, Timbers + coal rib, unlikely cables appeared well insulated & area well dusted, lost work due to smoke inhalation 5 men overby

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 4

☆U.S. G.P.O.2005:742-563

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

Date 10-15-7

occured for a long
Time - rock dust
made this hard to
see. Term 10-18-7

1000 - h+voltage
cable not guarded
~~[illegible]~~ at end of
Track on 0296030
sections where men
load & unload from
man trips cable
6' highest place.
unlikely this is
shielded cable,
1 person. Fatal
due to high voltage
1 person.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-17-07 Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 10-15-7

Mod neg because
cable was just
moved Term 10-16-7
0800.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-17-07 Page No. 6

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-15-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine map, Pre shift, weeklys, belt book

Accompanied By: Company Representative

[redacted]

Minors Representative

None

AREAS OF INSPECTION ACTIVITY:

Track (Secondary) to 029 & 030, Section equip.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 10-15-7

At mine For E01 [redacted] on site No 2 northbelt down by state. Checked mine map, Pre shift, weeklys, belt books [redacted] re examining belts. Called For Ambulance 800 - Man sick [redacted] Traveled Track to 0290 030 Sections with [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-15-7

Checked Joy 12-12cm ~~[illegible]~~ ~~[illegible]~~ JM4918

Fletcher 2005358 bolter

1130 Term cit on belt.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-16-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked belt book

Accompanied By: Company Representative

[redacted]

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

Track + UBB no 2+3 belts to 029+030 equip.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 10-16-7

At Mine For E01 Rick Hedge, [redacted]

[redacted]

Cit on cable at end of track - 'Taken care of', belt book ubb#2+3 need dusted

[redacted]

Bill Harless - off, mine map, check in board.

Traveled track to 029+030 sections with [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-16-2

920 term 807 at end of track.

Joy 10SC SN E+17503

Joy 10SC

Joy 12-12 cm JM 5811

Fairchild 356 T 339-396

Joy 10SC SN E+17504

Joy 10SC SN E+17505

Feeder

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-16-7

water toilet em.
supplies, Fire ext
esp map 1st aid
Power center.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

GPO U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 10-16-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine Map

belt book

Accompanied By: Company Representative [redacted]

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

Track to 029-030

Sections

Section

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 1

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

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

Date 10-16-7

950 - 1049 CIT

Joy 10SC SN ET17503

029 Section,

accum. of coal &

oil soaked coal

in pump motor

compartment

upto 2" deep a 3½ FT

in lenght.

Reas likely because

pump gets hot, this

is a pretty much

enclose comp.

Fittings had oil on

them a amount of

material. Harm-less

in event of smoke

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 4

☆U.S. G.P.O.2005:742-563

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

Date 10-16-7

Inhalation, med.

Dcg. because shuttle

car due to be washed

on wed, 1 person.

Term 1200.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 5

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-17-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Smokers Search Pre shift

Accompanied By: Company Representative [redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Illumination, water Track to 029 & 030 section equipt. ~~Roof~~ 029 Ret. From SS 21870 to over cast between track doors.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 10-17-7

At mine for E01 Illumination, mine map, water, comms, smokers search, map, pre shift, visualys.

Traveled Trak with [redacted] to 029 & 030

checked Fairchild 35C T339-224 cc no 2.

Roof bolter 2004328 (no 2.

1000 Term 400 on 3C

Inspector's Initials JW

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-17-7

Traveled 029 ret. SS 21870 to

Rock dust sur, no 1 Ret SS 21793

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

☆U.S. G.P.O.2005:742-563

MSHA Form 7000-101, June 93 (revised)

DAILY COVER SHEET

Date 10-17-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Map, smokers search Pre shift, weeklys

Accompanied By: Company Representative [redacted]

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

Track to 029 & 030 equip 029 ret to overcast at mouth of section

Inspector's Initial [redacted]

Supervisor's Initials and Date RR 10-17-07 Page No. 1

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

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

Date 10-17-7

920 104a cit.
Fairchild 35C scoop
SN T339-224.
batteries Lids not secured to batteries.
unlikely because scoop is clean & section wet.
operator stated that scoop travels in face.
Lost work if batteries caught fire. occured on day shift. 1 person
Term by 1000.
Term 930.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-17-07 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-17-7

104a cit. 10:30
Due to a large water accumulation between No ~~36~~ 37 & 36 stoppings ret. cannot be safely traveled. Approx 50' long by 20' wide & upto 20" deep.
unlikely because weekly examiner was in return on 10-16-7. lost work because bottom is rocky & can't be seen causing twisted ankle.
Mod neg because water line had busted & caused problem.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-17-07 Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 10-17-7

1 Person.

Term 10-22-7

Inspector's Initials [redacted]

Supervisor's Initials and Date RR10-17-07 Page No. 6

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-22-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Weeklys, Pre shift

Accompanied By: Company Representative [redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Track to 029+030 Sections, Sections, C30 ret to No2 belt Drive

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 10-22-7

At mine for EOI with [redacted] EOI, Mine Map, Weeklys, pre-shift, outs, cits, Taken care of. Traveled track to 029+030 with [redacted]

9:10 Term cits on cables.

930 Term cit on water.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-22-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre Shift, Map weeklys

Accompanied By: Company Representative [redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Track to 029+030 C3e ret from SS No 21884 to No 2 belt drive,

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-22-07 Page No. 1

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

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

Date 10-22-7

1030-1040 cit.
Due to 2 bodies
of water approx
20'w by 130' long
& up to 14" deep in
030 ret. ~~[illegible]~~ between
no 38 & 36 stoppings
The ret. could not
be safely traved
in its entirety.
no pumps set.
examiner stated this
was reported & pumps
were to be set.
mod neg. unlikely
to be lost work
if a man were to
twist his ankle

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-22-07 Page No. 4

☆U.S. G.P.O.2005:742-563

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

Date 10-22-7

on a rock that
could not been
seen. 1 man in ret.
about 1 mth.
Term 10-23-7 0800

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-22-07 Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 10-22-7

Traveled 029 & 030
Faces.

Traveled 030 Ret.
SS 21886 to no 2
belt drive.

854-1456

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-23 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative

Kick Hodge

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

TLs at portals

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 10-23-7

At mine for E01

For E01 S+N side

TLs.

No 1 N portal

2030V

SN T5192 65A

No Ch4 131950

No 2 N portal

SN T5166 280V

65A

18200

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-23-7

No 3 No. Portal

SN T5186 18

140V 4.5

11340 CFM 81

No 5 N Portal

Sample T5167

2125V 16W

204000 CFM 6'N

96

No 6 S SN T5185

450V

98 A

204

44,100 CFM

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10·23·7

2 SP

SN TJ176 19w
10'h

135V
190

25650

3SP

SN TJ175 19w
10'h

280V
190

5320CFM,

Discussed visit with Rick Hodge.

Inspector's Initials [redacted]

Supervisor's Initials and Date RAI-2-08 Page No. 4

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-24-7 Event No. _____

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Map, Pre shift

Accompanied By: Company Representative [redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

040 rct

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 10-24-7

E01 - Rick Hodge, Bill Harless, Mine Map, Pre shifts, weeklys, Discussed out cits.

~~Traveled Track to 3L X cut 030 rct, to Forth cit.~~

Traveled to 040 section with [redacted] weekly examiner. Traveled 040 rct from SS 21889 to no 3L X cut

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-24-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine map, Pre shift weeklys

Accompanied By: Company Representative [redacted]

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

040 sect.

040 ret

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-29-07 Page No. 1

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

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

Date 10-24-~~10~~7

0950-1040 cit.

water hole at

SS21772

Approx 50' long x

20' wide & up to

20 inches deep.

unlikely to cause

serious accident

because only 1 person

in the area for a

short period weekly

moderate neg because

examiner stated that

water hole was always

here but never this

deep. Term 10:25

800 AM

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-29-07 Page No. 2

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-29-7 Event No. 4116221

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine map, Pre shift, weeklys

Accompanied By: Company Representative Rick Hodge

Miners Representative none

AREAS OF INSPECTION ACTIVITY:

Track to xcut 128 at Glory hole
OID 2 section panel.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 10-29-7

[redacted]
At mine for E01
Discussed outs.
Cit. Rick Hodge,
Supt. Jason White-
head VP. ~~Rick~~
Checked mine map.
weeklys & pre shift.
[redacted] stated that
water in 030 ret
has been pumped.
~~By~~ water was rep.
by weekly examiner
on 11-24-7 in rt ret.
support needed in 7, 8 & 9
xcut.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 10-29-7

Traveled to area
of bad top on 128
& 129 xcut on glory
hole belt with
Rick Hodge & Bill
Harless. Top not
working at the time
but has been over
weekend. Several
timbers have been
set & are taking
weight. 8' cable
bolts are spotted
in track entry
with 6' torque tent.
cribs are now
being built on
both sides of track

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 10-29-7

Checked belt entry OK. Condition Found by weekly examiner.

1107 Term CT on ~~Pump~~ water in neg ret.

Traveled on 2sect. Panel.

Inspector's Initials [redacted]

Supervisor's Initials and Date RAI-2-08 Page No. 4

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-29-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine map
Pre Shift weeklys

Accompanied By: Company Representative
Bill Harless

Miners Representative
none

AREAS OF INSPECTION ACTIVITY:

X cut 128+129 on
glory hole.
X cut 37 in 030 crf.
old 2 section.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-30-07 Page No. 1

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

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

Date 10-27-7

1245
Float dust over
entire box,
High voltage power
center at no 4
belt drive on no 2
section. Reas likely
because of amount of
dust + at least 4 plugs
in power center. Reas
likely - Perm dis because
Power center near track.
occured approx 2 days
(water had been turned
off belt).
Term 1300

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-30-07 Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 10-29-7

1245-104 a cit.
1 Pump cable + 1
light cable not
labled on on 1270
Volt power box at
no 4 belt head on
2 Sectio. unlikely
because plenty of
light in area.
Lost work days in
event of shock.
mod neg because pumps
are Frequently moved
Term 1300

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-30-07 Page No. 6

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-30-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Map, weeklys

Accompanied By: Company Representetive _____

Bill Harless

Miners Representative _____

none

AREAS OF INSPECTION ACTIVITY:

040 & 041

041 ret TO LBB no6 Dr.

Inspector's Initial [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 10-30-7

At mine for E01

Rick Hodge, Bill Harless at site

Discussed cits & latest air samples, mine map, weeklys, pre shift,

Traveled to 040 & 041 0940 Term 904 on Power center 945 Term 1400 on Power center.

Traveled 041 ret. From LBB & Drive. 1010 Term cit on water, To no 4 drive.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-30-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine Map, weeklys, Pre Shift

Accompanied By: Company Representative

Bill Harless

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

041 Section ret.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-30-07 Page No. 1

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

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

Date 10-30-7

0926 Stopping in 041 Sect. ret. between ret & int. at SS 1750 not sealed properly, wood was not plastered over, unlikely - no signs of gas & ret. extremely wet, lost work days approx 1 month. 1 person. mod neg this is the only one found. +21524 (inby) Term 1200.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 10-30-07 Page No. 3

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 10-31-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Mine Map, Smokers search Elect Map

Accompanied By: Company Representative Bill Harless

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Track to overcast at LBB drive, ~~[illegible]~~ int to no 6 belt drive

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 10-31-7

Bill Harless,
Checked mine map,
smokers search,
Traveled with Bill Harless to 3 LBB Drive overcast
Talked to 8 mid workers
about winter alert +
latest Fatal,
Traveled int. to ~~[illegible]~~
~~[illegible]~~ 6 drive
checked 20 SCSRs
at X cut 15.
Term cit on stoppings.
1000.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

46-08436

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

DAILY COVER SHEET

Date 11-1-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Map, belt book

Ch4 Plan

Accompanied By: Company Representative

Bill Harless

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

~~From~~ ~~R~~ 041 ret from ~~on~~ 6bbb drive to section 041 sect. 6, 3, 2, 1 belts sect int.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 11-7-07 Page No. 1

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

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

Date 11-1-7

1049 (10001) cit. due to a large ~~area~~ body of water in ~~main~~ Section int the int could not be safely traveled The water was approx. 20' w x 80 + up to 16" Deep in middle. (SS21811) unlikely that this would cause accident. lost work because men could not carry injured miner through this area safely. next ~~door down~~ stopping out by.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-7-07 Page No. 4

☆U.S. G.P.O.2005:742-563

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

Date 11-1-7

Aaron Hodge sect. boss stated that The condition has existed 'a couple days'. High neg. This condition is on section & should have been seen by Pre shift examiner, both sections were shut down by section boss. Term by 1030. The last stopping was not built until last night making this an escpway mod to mod ~~H~~ 2m [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-7-07 Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 11-1-7

Term 1015.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-7-07 Page No. 5

GPO U.S. GPO: 2006-543-041

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

DAILY COVER SHEET

Date 11-1-7 Event No. 7116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked belt book, CH_4 & dust plan.

Accompanied By: Company Representative

Bill Harless

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

ret from LLB no6 drive to 040 & 041 sections.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-1-7

Rick Hodge, Bill Harless.

Mid. Starts at 800 - Dave Petry Fore.

mine map, belt book methane & dust cont. 040 & 041 sections.

Lbb - 1, 2, & 3 need additional cleaning & dusting. Seal book

Traveled track with Bill Harless to Lbb no6 Drive, Traveled ret to 040 & 041 sections.

* SS 21803 no7 + 100 survey - ~~in~~ Ret wet.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-1-7

LOB 041 Section

Sample No T2444

7-6

130A

159V

1170

650

130

cfm 20,670 20

6.5

100

120

130.

Traveled int.

Checked emer. comm.

1st aid, 40 SCSRs.

emer. sled.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 11-1-7

7,250 in
No 5 entry where
mining. observed
mining seq. DT is.
Commo.

LOB 040 1-2
SN T5184

5
18 145V
7 126A
126

18270CFM

Discussed vent &
Roof cont with
crew.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

☆U.S. G.P.O.2005:742-563

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

Date 11-6-7

Discussed Top with
Box crew Traveled
int. To end of Track
Lbb nos 6, 3, 2 & 1, To
surface
Checked Jeeps 12 10 &
2 & SCSRs

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 8

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11-4-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Kenny Farmer.

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

[redacted] TO LBB 5 dr.
040 + 041 Sections

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-4-7

[redacted]

Traveled Track with [redacted]

Mid. 2100 hrs.
To LBB 5 drive.

~~[redacted]~~ Pugale.
Louis Pugalee
chief,
~~[redacted]~~ 0100 11-5
Term CITS on cables.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-4-7

Traveled 040 & 041
Faces with [redacted]

Pre shift exam appears
adequate & examiner
very experienced.

Checked ISE
Pressure Pump
Stamler Feeder.
500' of water line
at Feeder.

Fairchild 35C Scoop
co no. 2
Fairchild ~~no~~ 35C
Scoop co no 1

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 6

☆U.S. G.P.O.2005:742-563

MSHA Form 7000-101, June 93 (revised) 46-08436

DAILY COVER SHEET

Date 11-7-7 Event No. 4114771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pit shift mine map.

Accompanied By: Company Representative

Rick Hodge

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

040 + 041 Sections.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-7-07 Page No. 1

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

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

Date 11-6-7

Discussed scubber measurements with Rick Hodge + Bill Harless measurements are now being put in book Term 071.

0720-1040 CIT, bath house + toilet, coal, coal dust, + Loose paper accum. on Floor + Facilities 2 of 4 flush toilets not working, 2 of 3 urinals not working.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-7-07 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-6-7

unlikely - health, no more than 6 people seen in bath-house at one time. Lost work days in case of disease, med. neg. because day shift just went in & mid will soon be out. However, Toilets + urinals have not worked for several weeks. Term 1500.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-7-07 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 11-6-7

~~Joy 14-15 JM 5824~~

1100 - 104a cit.

Oxygen Tank along

Nr 2 section Track

a xcut 47 not

Secured, Standing

up + not tied to

anything.

unlikely - away from

Traffic & at least 10'

From Track - Cap was

in place. Lost work

if ~~bet~~ Tank fell +

broke Top. 1 person

low neg because

strap was in place

+ obviously just

broke Term ~~Ho~~ - Term

Inspector's Initials [redacted] ~~1730~~ 1110

Supervisor's Initials and Date RR 11-7-07 Page No. 5

☆U.S. G.P.O.2005:742-563

46-08436

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

DAILY COVER SHEET

Date 11-4-5-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Ch, Plan

Pre shift

Accompanied By: Company Representative [redacted]

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

Pre shift & equipt on

2 Section

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-4-7

2215-104a clt. high voltage cable Fallen From no 50 X cut on shelf For at least 150ft outby, unlikely To cause serious injury because Pre shift examiner stated that the cable was hung until -0730 on 11-5-7 on ever. shift. Cable was clean no apparent damage, Approx 5' From From track, Feral incase of damage To cable

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 11-4-7

Low neg because, it is obvious this cable has not been down long. 1 person, Term 11-5-7 0100.

2220-480 VOLT cut by charger cable on ground, contacts coal & Looped over wooden header board in at least 1 place unlikely because high voltage rare - most of cable down For at least 300' but did not loop

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

☆U.S. G.P.O.2005:742-563

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

Date 11-4-7

Cable ground board. Permdiss in event 480 volt contact, 1person, Term 11-5-7 0100

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 11-5-7

Power off Section due to section move. no other equipt can be checked

Talked to 8 men about winter alert, observed work habits.

Traveled to Surface with Louis Pugalee, chief.

Checked Preshift books [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

☆U.S. G.P.O.2005:742-563

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

Date 11-5-7

0145-0400-0411

Last entry of scrubber exams on 10-5 Unlikely because other 2 sections were on & there's no reason to believe that checks are being made on 2 sections & not the other 2 - health. ~~loo~~ lost work days because foreman could not tell how much air scrubbers are putting out. High neg. because This is a mouth

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

☆U.S. G.P.O.2005:742-563

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

Date 11-5-7

late. 1 person on each miner Trom by 0800 10-5-7 midnight shift did it on 10-5 + was told That day shift would do it after That, books are signed by miir Foreman.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11-6-7 Event No. 418771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Rick Hodge

Miners Representative _____

None

AREAS OF INSPECTION ACTIVITY:

Track to 040 & 041

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-6-7

Tram cite on bath-
house, 1155,

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-6-7

Traveled track to
040 & 041 with
Rick Hodge,
Traveled faces 040
check 10 SC SN ET16880
Joy 14-15 CM JM5824
Fletcher bolter Co
No 1.
AL Lee emer. ride,
Symmons Rand
Maint Scoop
Co no 3.
AL Lee Fork Lift
SN 05-E8075-8.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11-7-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Cert people, Smokers Search, mine Map Pre Shift

Accompanied By: Company Representative

Bill Harless

Miners Representative

none

AREAS OF INSPECTION ACTIVITY:

Track To 041

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-7-7

Rick Hodge, Bill Harless, Oirs posted, List of Certified people, Mine rescue. Pre shift, mine map. Smokers search. Discussed air samples on 040 & 041., Clean up plan Traveled track To 041 Section with Bill Harless, Checked J12 Jeep.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-1-7

Joy 10SC ET 17020.

Joy 14-15cm JM8582

Flercher bolter @ no2

Joy 10 SC ET 17056

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11-8-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked emer, resp. Plan

Accompanied By: Company Representative Bill Harless

Miners Representative none

AREAS OF INSPECTION ACTIVITY:

040 Ret & old panel to overcast at main ret.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-8-7

Rick Hodge, Supt.
Bill Harless, Fore.
Checked emer. response plan, Mine Map, weeklys, Fan book

Traveled track with Bill Harless to 040, Traveled Fecrs. 040 ret From SS 21939

EP 7 - To old Panel OFF 040 ret
3410V
no Ch4 54A
15360 in

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-8-7 1

EP 4 2.5h
95V 3
7.5 7.5
712.5CFM no Ch4
in

EP 1 3
95
6A
570CFM
no Ch4 in

ret reg
1365
AJ
no Ch4 9555CFM.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 11-8-7

Traveled To over cast at main rcy.
Traveled Track To surface.
Checked Mine Rescue, Xray plan,

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11-9-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre shift, on shift, weeklys

Accompanied By: Company Representative

Bill Harles

Miners Representative

AREAS OF INSPECTION ACTIVITY:

Track to no 5 LBB
Drive EP7 to DPP
OFF 040 ret.
Main ret to overcast

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-9-7

Checked mine map,
Pre shift, on shift,
weeklys.

Traveled Track
to LBB 5 drive,
EP 7 to DPP of
Panel off 040 ret.
with Bill Harless.

Regulator off
Panel

800
21.5 A
4000
8000
1600
17,200 no chg

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-9-7

Traveled Main ret
to overcast.

Traveled track to
surface.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11-13-7 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Belt exam, Mine Map, weekly S

Accompanied By: Company Representative [redacted]

Miners Representative none

AREAS OF INSPECTION ACTIVITY:

ret. From mouth of 030 Section to cut through

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-15-07 Page No. 1

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

33312

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

Date 11-13-7

950-1040 cit. 49, 47, 46, 52, Stopping no 58 & 59, 57 56, 53 in 030 ret. not properly constructed. wood was not covered by plaster on ret side. unlikely because no ig. source in ret + ret is wet. Perm diss in event of smoke inhalation. only 1 person normally in ret. been like this several months. mod. neg 'These were just missed' Term 1300.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-15-07 Page No. 3

G20 U.S. GPO: 2006-640-217

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

Date 11-13-7 1000

Stopping no 56 in ret. damaged apparently hit by something & damaged from track & neutral side. not separated from ret. unlikely no ch. found area wet. hole in stopping small (approx 12" long & 3 inches wide at widest place. perm diss in event of exp. or fire. 1 person in ret. mod neg. because alot of stoppings in ret. + this is 1st one

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-15-07 Page No. 4

G20 U.S. GPO: 2006-640-217

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

Date 11-13-7

Found damaged, occured For 6mos to a year.
Term 1300.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-15-07 Page No. 5

G2O U.S. GPO: 2006-640-217

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

Date 11-13-7

1030 Large area of loose rib on TRACK side of 030 scr. STOPPING rib approx 6' high by 12' wide in 10" thick pulled away From main rib approx 6 inches Due to an area of Gob this would be the way most People would Travel reas likely This is right at STOPPING clear From cut through. Perm diss. by size OF

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-15-07 Page No. 6

G2O U.S. GPO: 2006-640-217

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

Date 11-13-7

rib. 1 person normally in area. No rock dust behind loose rib mod neg. Term 1300. ribs in area have been belted.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR11-15-07 Page No. 7

G2O U.S. GPO: 2006-640-217

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

Date 11-13-7

Checked weekly exams, 11-20-1049 Due to conditions found in 030 ret. It has been determined That an adequate exam are being conducted The last exam was put in book on 11-7-7 by [redacted] - noe mention of hazards found, unlikely because none of The conditions Found in ret. ~~would result~~ is likely. perm, diss in event

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 11-15-07 Page No. 8

GPO U.S. GPO: 2006-640-217

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

Date 11-13-7

of Fire or exp- high neg, because These conditions were very obvious & have existed For up to 6 months 1 ret. Term by 11-14-7 0800, most of these were hard to see, the easy ones appeard to have been new Stoppings to replace crushed out ones.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 11-15-07 Page No. 9

GPO U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 11.14.07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked M.R. Map

Weekly Exams

Accompanied By: Company Representative [redacted]

Miners Representative [redacted]

AREAS OF INSPECTION ACTIVITY:

Return aircourse of old North Mains Section.

Inspector's Initials [redacted]

Supervisor's Initials and Date RDR 11-15-07 Page No. 1

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

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

Date 11.14.07

0915 104(a) Citation Stopping # 129, 128, 125, 124, 119, 118, 5 and 3. Wood was showing not covered with plaster on return side.

Unlikely.

No ignition source

Area was dusted and good air movement.

Permanently Disabling.

Because of smoke inhalation.

Non S+S. Negligence was moderate.

Because some stoppings were not reamed at all. Most were partial.

Inspector's Initials [redacted]

Supervisor's Initials and Date RDR 11-15-07 Page No. 2

GPO U.S. GPO: 2006-543-041

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

Date 11.14.07

The only person affected would be the Fireboss.

Termination date was 11/14 at 3:00

Inspector's Initials [redacted]

Supervisor's Initials and Date RDR 11-15-07 Page No. 3

GPO U.S. GPO: 2006-543-041

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

DAILY COVER SHEET

Date 11-15-7 Event No. 4116

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative

Bill Harless

Miners Representative

None

AREAS OF INSPECTION ACTIVITY:

Seals 64 & 63
ret, area at glory
hole.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 1

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

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

Date 11-15-7

At mine for E01
checked mine map,
Preshift, on shift,

Traveled track to
north mains section
with [redacted]
to area of cits.
Stoppings 129, 128,
125, 124,
met [redacted]
area he stated that
he knew area of violation
& work had started
on correct area.
118 & 114 corrected,
[redacted] stated
that management

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 11-15-07 Page No. 2

☆U.S. G.P.O.2005:742-563

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

Date 11-15-7

was shown on map
area affected.
No 3 & 5 Stoppings ~~[illegible]~~ rep.
0900 104 b order,
area affected,
old north mains
ret from stopping
124-129.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 11-15-07 Page No. 3

☆U.S. G.P.O.2005:742-563

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

Date 11-15-7

Traveled to seal
no 64 & 63

Air sample no
T6861 ob seal 63

19w
7.5h
142.5

11 ev
15,675 CFM

.25 Ch_4

ob seal 62
SN T2465
48000V
.2 Ch_4

20w
7.5
100
17
150A

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

☆U.S. G.P.O.2005:742-563

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

Date 11-15-7

Traveled back to
area of order,

Term ~~[illegible]~~, 1040

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

☆U.S. G.P.O.2005:742-563

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

DAILY COVER SHEET

Date 11/28/07 Event No. 46-00436 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre/shift on shift Book Sections, weekly Exam

Accompanied By: Company Representative

Jamie Ferguson; Mine For.

Miners Representative

AREAS OF INSPECTION ACTIVITY:

2 North mains Return from Brk 129 to outside

Inspector's Initial [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 11/28/07

Traveled to mine and met w/ Rick Hodge Superintendant; Bill Harless Mine foreman; Jamie Ferguson Mine foreman; [redacted]

Went over Inspection Activities. Desire to Travel Return from Brk 129 to outside and [redacted] to travel Intake from fan to Brk 129.

Upon Entering the mine a Smell of Smoke was Smelt. (Traveled w/ Jamie Ferguson.) We stop at Tail of 1 Belt but Could not find any Prob.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Traveled to 2 North mains 1 LBB Dumping Point and found a Smoldering fire on the 2 North mains Belt Conveyor 45' outby the 1 LBB Dumping point. An imminent danger order was issued to Jamie Ferguson. THE 2 NORTH MAINS Belt was Stopped and the fire was extinguished. Citations covered on following pages.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

09:30 7279676

107(a) Order

THERE WAS A Smoldering fire located 45 feet outby the No. 1 Lower Big Branch Dumping point on the No. 2 NORTH Mains Belt Conveyor. THE bottom belt were rubbing (cutting) into a belt stand, on the off-side of the No. 2 North Main Belt Conveyor, Causing hot belt Shavings to accumulate upon a small area of loose Coal. THE coal along with the belt Shavings were Smoking and Smoldering with bright orange hot Spots with an accassional flame.

Inspector's Initials [redacted]

Supervisor's Initials and Date RA1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

THE Smoldering Area was 12 Square feet. THE Belt ~~Stand~~ head had been Rubbing into a belt Stand. THE ~~belt stand~~ belt head cut 2 1/2" out of the metal of the 3" Stand. THE Belt Shavings were piling up around the Stand. THE hot Shavings were Causing to accumulate and collect in the loose Coal on the mine floor Around the Belt Stand. THIS Condition Contributed to the imminent danger. Citation NO. 7279677 is being issued in Conjunction with THIS order.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Upon Entering the mine past the Air lock doors in the Intake Entry Smoke Could be Smelt. THE Mine foreman / I. toward for the Source of the Smoke Around THE NO. 1 TAIL piece. AFTER Traveling further in the mine THE Smell of Smoke increased and a light misted Sight of Smoke was present in the Intake Entry. We stopped at the 1 LBB Dumping point after Coming out of the Smoke and Discovered the fire ~~was~~ 45 feet outby

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4b

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

The 1 LBB Dumping Point. THE Belt was Shut of and from base from the 1LBB Dumping Point was used to extinguish the fire. WATER HAD to be sprayed from the 2" from base for 15 minutes before the fire and hot Spots were Extinguished THERE were 5 people working onby on the Belts THAT would be affected. MANAGEment Removed them inby to the crew to train and Clean accumulations of coal. THE Belt was taken out of Service until

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

THE fire and hot spots were Safe. and the Belt line Could be Run to train the Belt.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4a1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

09:30 7279677

75.1725(a)

THE NO. 2 NORTH MAINS Belt WAS NOT Being maintained in Safe Operating Condition. THE bottom belt was Rubbing two bottom belt Conveyor Stands and Several bottom return roller hangers beginning 45 feet onby the NO. 2 Lower Big Branch Dumping Point. THE Belt had cut into both of the Belt Stands 2 1/2". THE Belt Stands measure 5". THE Bottom belt cutting into the Stand was causing ~~[illegible]~~ hot belt Shavings to accumulate Upon a Small area of loose

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Coal. THERE WAS Smoldering Coal and Belt Shavings, with bright orange hot spots and occasional flames, accumulated at the first Belt STAND OUTBY THE Dumping Point (45 feet). THE Belt Shavings were piled in a Cone Shape around the Stand up to where the belt was Cutting into the Stand. THIS was Aprox. 3 1/2 feet high. THE Smoldering area Covered 12 Square feet. THIS Condition WAS A Factor that Contributed to the issuance of →

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Imminent Danger Order NO. 7279676 dated 11/28/07. Therefore, no Abatement time WAS Set.

THE Belt was taken Out of Service.

THERE were 5 people working OUTBY on another Belt THE Belt air travels OUTBY AT THIS mine. THESE 5 men would be exposed to the danger of Smoke / CO. Management removed the men from the area and brought them to work in the affected area of the Belt.

THE Belt Rubbing should

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5b

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

Date 11/28/07

have been Seen by a person examining the belt. However, the Belt was pre-shifted @ 6:00 while the Belts were not running.

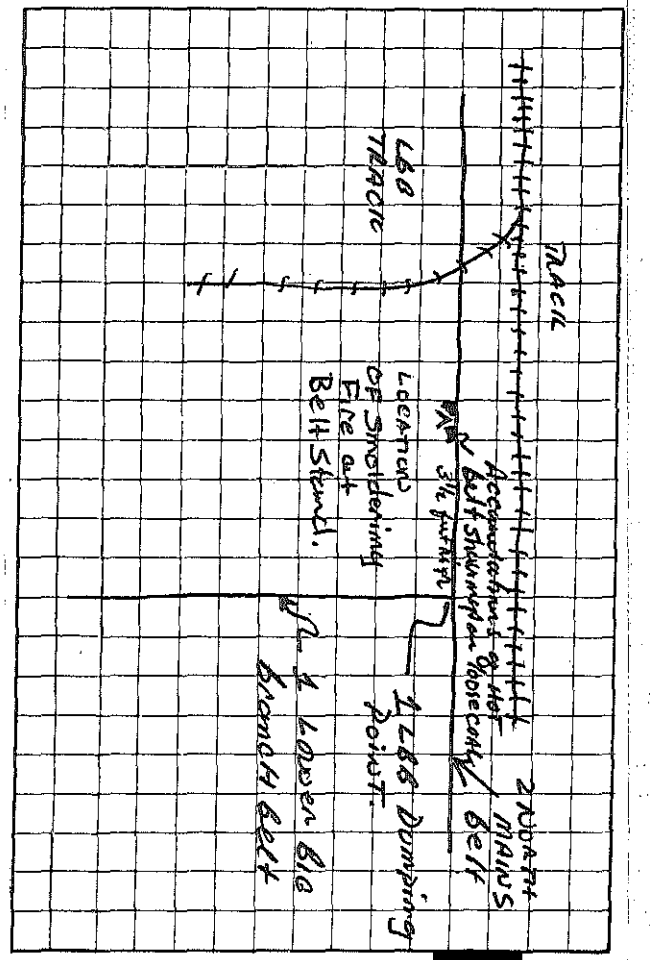
THE Belts had been running from 6:30. 3 HRS before the Condition was discovered.

THE Unsafe Operating Condition of the belt along with the Smoldering and building fire make it reasonably likely that a fatality would occur from CO from Smoke. or fire.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5c

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



Date 11/28/07 Inspector's Initial [redacted]

Supervisor's D&I RR1-2-08 Page No. 5d

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

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

Date 11/28/07

Traveled to brk 129
And Entered the Return.
Seal 57 2 OK
0 chg 20.8 O_2
↳ in front of Seal
Seal 53 (TEST TUBE)
INGASING
0 chg 20.8 O_2
↳ in front of Seal

Air Reading Entry on by
Seal 53
A= 20 x 7
V= 492
Q= 68,880 CFM

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Seal 54
0 chg 20.8 O_2 - in front

Seal 55 (TEST TUBE) INGASING
0 chg 20.8 O_2 - in front
A= 20 x 7
V= 165
Q= 23,100 cfm

Seals 52, 51, 50
0 chg 20.8 O_2 in front
Seal 50 TEST TUBE - INGASING
A= 20 x 7
V= 150
Q= 21,000 cfm

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Seals 46, 45, 44 outgassing
OCby 20.8 O2 in front
A= 8x19
V= 375
Q= 57,000 cfm

Seals 43, 42, 41 outgassing
OCby 20.8 O2 in front
Air reading
V= 644
A= 145
Q= 93,380 cfm

Seal 40, 39, 38 outgassing
OCby 20.8 O2 in front
A= 180
V= ~~347~~ 62,460
Q= ~~cfm~~ cfm

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 8

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

Date 11/28/07

Seal 39
.35 Cby 19.6 O2
in front of Seal

Seal 38
.30 Cby 19.9 O2
in front of Seal

Seal 37
.25 Cby 20.4 O2

Seal 36
.30 Cby 20.3 O2

Seal 35
.30 Cby 20.3 O2

Seal 34
.40 Cby 19.7 O2

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

THERE were no initials, dates and times certifying that a weekly Examination had been conducted, (at least Every 7 days), at Seal No. 37, 36, 35, and 34, including the main return from Seal No. 33 to Seal No. 32 within the last 7 days. THE LAST initials, dates and times observed were on 11/20/07. There Should have been DTI's pursant certifying that a examination had been conducted by 11/27/07.

Time of violation: 12:50

LOCATION: from Seal 33 to

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 10

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

Seal 32 along the Return Entry travelway and at Seal NO.'S: 37, 36, 35 and 34. Violation: of 75.364(g)

Knowledge: THE Area was Examined by the Evening Shift mine foreman but he failed to certify it w/ Dates times and Initials. THE Mine foreman Jamie Ferguson witnessed that THE DTI'S were not Present and Examined the area and DTI THE Area.

- THE violation Existed for 12 hours. Should have

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10a

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/28/07

been conducted by 11/27/07.

IT is unlikely that an accident would occur. THERE WAS no Accumulations of hazardous conditions and the air Quantity, Quality and direction was OK.

If an accident would occur it would result in LWD or Restricted duty. 1 person would be affected ~ Examiner.

THE Area was Examined DTI by Jamie Ferguson Mine foreman. 1400.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10b

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

Date 11/28/07

Seal 33 outgasing

.30 Chy 20.0 O2

Air Reading

A = 230

V = 242

Q = 55,660 cfm

Seals 32-36

> ingasing

0 Chy 20.8 O2

Air Reading:

A = 4.5 x 20

V = 555

Q = 49,950 CFM

Travelled Return to outside

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 11

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

Date 11/28/07

#1 Entry Return Air
Reading at Portal.
A=80
V=1900
Q=152,000 CFM

Issued Citations and
went over them w/ Rick
Hodge (Superintendent) and
Jamie Ferguson (Mine Foreman)

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 12

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

MSHA Form 7000-10I, June 93 (revised) 46-08436

DAILY COVER SHEET

Date 11-28-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Preshift - Onshift Section #1 and #2 Weekly Exam

Accompanied By: Company Representative _____

Mike Kiblinger, Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

The Intake

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 11-28-07

At 39 break outby Kittle bottom 16 x 16 inches 8:45 am

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

2nd phone at break 60 good.

10 SCSR at 66 break

16 SCSR at 84 break

20 SCSR at 108 break

Stop at 131 overcast

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

Traveled to the mine. Spoke with Mike Kiblinger about traveling the intake. Check Weekly Exam and Preshift and Onshift for both Section.

Walked up the track to 7 break went through double doors, got in the intake walk up to 3 crosscut took air reading for intake. Walk the intake roof, ribs and rock dust was ok up to #39 break, found

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

a kettle bottom outby #39 break. Wrote a citation. Traveled up to #131 overcast in the intake. No hazards found roof, ribs and rock dust was O.K. Walked down the track to break #128 rode the track to the outside. No hazards was found. Roof, ribs and rock dust was O.K. CH4 found was 0.00% no methane was found. O2 was 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

115 ft outby #1 LBB belt head. #2 Main belt

#49

wiring at 5

Alarm at 10

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

Took air reading at all the portal when I got outside

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

AIR READINGS

Date 11-28-07

Location Fan Intake #4

Width 17
Height 5
Area 85
Velocity 5464-260 (5204)
Quantity 442,340

Bottle Sample No.
CH4 Detected 0.00%
Mean Entry
Time 08:30
O2 20.8%

Location #2 Truck

Width 13
Height 6
Area 78
Velocity 325410 (335)
Quantity 26,130

Bottle Sample No.
CH4 Detected 0.00%
Mean Entry
Time 11:15
O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 8

GPO U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 11-28-07

Location #1 Portal Return

Width 15
Height 5.5
Area 83
Velocity 260-70 (2090)
Quantity 173,470

Bottle Sample No.
CH4 Detected 0.00%
Mean Entry
Time 11:25
20.8%

Location #3 Portal

Width 15
Height 5.5
Area 83
Velocity 175+15 (190)
Quantity 15,770

Bottle Sample No.
CH4 Detected 0.00%
Mean Entry
Time 11:35
O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 11-28-07

Location #5 Return Portal

Width	16	Bottle Sample No.	
Height	6	CH4 Detected	0.00%
Area	96	Mean Entry	
Velocity	2260-75(2185)	Time	11:40
Quantity	209,760		O2 20.8%

Location

Width		Bottle Sample No.	
Height		CH4 Detected	
Area		Mean Entry	
Velocity		Time	
Quantity			

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 10

GPO U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

Date 11-28-07

7278708 (2) 08:45 am

(1) 75.202(a)

The roof, face and ribs of areas where persons work or travel shall be supported or otherwise controlled to protect person from hazards related to falls of the roof, face or ribs and coal or rock bursts. (3) The operator has a Kittle bottom measuring 16 inches by 16 inches in the primary escapeway outby #39 break that's not supported or otherwise controlled to protect

[redacted]

Inspector's Initials

Supervisor's Initials and Date RRU-29-07 Page No. 1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

persons from hazards related to fall of the Kittle bottom. (4) The weekly examiner should of seen the Kittle bottom. (5) Several years the hazard has existed. (6) One person expose to the Kittle bottom the examiner. (7) It is reasonably likly a injury would occure (8) I think the injury would be lost workdays or restricted duty. A broken arm or a hard hit

[redacted]

Inspector's Initials

Supervisor's Initials and Date RRU-29-07 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-28-07

to the head.

[redacted]

Inspector's Initials

Supervisor's Initials and Date RRU-29-07 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 11/30/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked

Rec for Shift Belt Exam

Accompanied By: Company Representative

William Harless; M. Foreman

Miners Representative

AREAS OF INSPECTION ACTIVITY:

5, 4, 3, 2, 1 CBB BELTS

RETURN CBB

INTAKE CBB

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 11/30/07

ARRIVED @ mine and went over inspection activities with William Harless (Mine Foreman) and Jason Whitehead (Vice President). [redacted] traveled w/ Jason Whitehead to inspect belts. I traveled w/ William Harless.

Traveled from Drift-Mouth to # 1 CBB Section Belt. The belt conveyor appeared to be in adequate condition

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/30/07

THE operator permitted loose coal to accumulate in various places on both sides of the No. 2 CBB section Belt conveyor as well as, float coal dust under the bottom rollers for a distance of 3 feet. Also, loose coal including float coal dust was permitted to accumulate in the belt conveyor storage unit, as well as under and around the belt conveyor tail roller. THE accumulations were on rock dust

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/30/07

Services. THE Area was also Damp in numerous places. THE Accumulations were in various places and were not of measurable depth. THEY had Rockdated over the coal but had men on the belt line Cleaning.

THE mine foreman knew of the violation and had men working to correct it.

THE violation Existed probably for 2 shifts. THERE were TWO men in the area Cleaning

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3a

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/30/07

THE accumulations THAT would be Exposed. THIS condition of permitted to exist Could cause Smoke from fire and Result in LWD or Restricted duty.

75.400

TIME: 09:35

Cit NO: 7279679

Abatement Set for: 12/04/07 @ 1600.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3b

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

Date 11/30/07

TIME: 10:30

CIT. NO. 7279680

Sec: 75.400

Float coal dust, dark gray to black in Color, was permitted to accumulate on both sides of the NO. 5 LBB belt Conveyor including X-cuts for a distance of 3800 ft. Also, loose Coal was permitted to accumulate on both sides of the belt Conveyor in various places and the belt Conveyor Storage unit had accumulations of loose Coal and

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

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

Date 11/30/07

and float coal dust.
- THE Belt line was Extremely wet from head to tail and it would be unlikely that an accident would occur
- THIS Condition Existed for 2 Shifts. THE operator had Cleared the belt in the last week but coal had Spilled during the last Shift.
- THE operator had men Cleaning on the belt during the inspection Shift.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4a

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11/30/07

- If an accident would occur it would Result in LWD or Restricted duty from Smoke.
- THE operator knew of the condition and had placed men on the belt line to correct the condition.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4b

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

Date 11/30/07

Traveled the No. 4 LBB Section Belt and the Belt line appeared to be in adequate condition.

Traveled the No. 3 LBB Section Belt THE Belt line appeared to be in adequate Condition except for the belt Drive.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

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

Date 11/30/07

Accumulations of loose coal including float coal dust was permitted to accumulate in the No. 3 CBB Belt Conveyor Storage unit from the beginning of the belt drive to the end of the belt take-up.

- The Take-up Accumulations occured that morning from a rock in the belt head. The Fire boss was Cleaning in the belt-head and tail piece for the No. 2 Belt.

- There was 1 person Exposed to the hazard.

[redacted] Inspector's Initials

Supervisor's Initials and Date RRI-2-08 Page No. 6

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

Date 11/30/07

- If an accident were to occur it would result in CVS or Restricted duty from Smoke.

- The Area was extremely wet and the accumulations had been washed with a water hose.

[redacted] Inspector's Initials

Supervisor's Initials and Date RRI-2-08 Page No. 6a

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

Date 11/30/07

Marked Section of CBB Return and Completed the Return for this side of the mine.

Marked INTAKE to outside. Exit in Main Entry at Break 5.

[redacted] Inspector's Initials

Supervisor's Initials and Date RRI-2-08 Page No. 7

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

Date 11/30/07

there were no intials, dates and times certifying that a weekly examination was conducted for the intake entries located between Sonney Station NO. 3485 and Sonney Station NO. 18781.
- No dates could be determined as the date board is they were not posting the year but there was NO DTI's for the month of NOV.
- 1 person would be exposed to a hazard the area is in a

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 8

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

Date 11/30/07

- Remote location and has a high volume of air in the Area.
- If an accident would occur it would result in LWD or restricted duty
- The Area was examined by William Hobbs (Mine Foreman) and certified w/ DTI's. 11/30/07 1300

Inspector's Initial [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 8a

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

Date 11/30/07

Marked outside and issued citations. Met with Operator and went over citations.
- Met w/ [redacted] and went over Surface areas that needed inspected.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 9

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

DAILY COVER SHEET

Date 11-30-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Preshift - Onshift Belt

Accompanied By: Company Representative

Jason Whitehead, Vice President

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

UBB #1 Belt
North Main #4 Belt
North Main #3 Belt

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 11-30-07

✓ South #1
✓ North #1
✓ North #2 Head 52 break
✓ North #3 90 break
✓ North #4 Head 134 break
North #5
North #6
North #7
North #8
Glory Hole
LBB No. 1
LBB No. 2
UBB #1 5 break

Preshift - Onshift Book

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

* U.S. G.P.O.:2001 709-135

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

Date 11-30-07

#6798-1000-296
KVA - Belt #1 + 2 Head
1000 KVA

UBB #1 OK Roof ribs and rock dust O.K.

North Main #4
North Main #4 Head
D-box
North Main #4 belt
OK Roof, ribs and rock dust OK

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

* U.S. G.P.O.:2001 709-135

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

Date 11-30-07

North Main #3 belt

#3 belt transformer 12,470 volts OK

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR 1-2-08 Page No. 4

* U.S. G.P.O.:2001 709-135

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

Date 11-30-07

Brk 133

(1) Middle Top roller
- Bottom roller 925

(2) Outby 130 overcast

(3) middle roller Outby 130 overcast

(4) middle roller 2 Offside inby 12.a

(5) crosscut top roller
- 1 middle roller at #127 break

2 middle roller bottom 127 + 126

1 Bottom roller at 124

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR 1-2-08 Page No. 5

* U.S. G.P.O.:2001 709-135

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

Date 11-30-07

Bottom roller at break 121

Middle roller at # 117 outby

Middle roller just inby #115

At #115 bottom roller

Between 115 + 114 bottom roller

2 Bottom roller at 108

1 Bottom roller outby #107

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR 1-2-08 Page No. 6

* U.S. G.P.O.:2001 709-135

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

Date 11-30-07

2 middle roller
104 + 103

1 Bottom roller
101 + 100

1 middle roller #96

1 Bottom roller
96 + 95

2 Bottom roller
94 + 93 overcast
10:30 am
~~1 Bottom roller~~

10:50 operator took
out of service

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

* U.S. G.P.O.:2001 709-135

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

Date 11-30-07

14 top roller
12 bottom roller

26 total

94:45 belt
back in service

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 8

* U.S. G.P.O.:2001 709-135

EOI

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

4/1/04 4L-08436

DAILY COVER SHEET

Date 11-30-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked None

Accompanied By: Company Representative [redacted]

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Surface Area & Out of Records

Inspector's Initial [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 11-30-07

Travel To Performance Coal Company, Upper Big Branch Mine ID 46-08436 On EOI Inspt. Arrive @ Mine meet Rick Nicola - Maint. Chief & Inform Him of Inspt. Travel Around Surface & Check Items On Attached.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S GOVERNMENT PRINTING OFFICE. 2005-541-054/20910

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

Date 11-30-07

Check Comp Gas Cylinder Storage Citation

Check #13 Charger Douglas S/N Not Legible NVD

Check Douglas No 1 Charger S/N 158729 NVD

Check Douglas No 2 Charger S/N 158728

Check Hobart #1 Welder S/N 8LW308998 Citation

Check Douglas #4 Charger S/N 152302 NVD

Check Douglas #7 Charger S/N 154024 NVD

Check Douglas #8 Charger S/N 154062 NVD

Check Speedaire Air Comp S/N L 2611980 20724 NVD

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S GOVERNMENT PRINTING OFFICE. 2005-541-054/20910

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

Date 11-30-87

Check Douglas No. 10 Charger
S/N 152541 NVO
Check Douglas No. 11 Charger
S/N 179741 NVO
Check Douglas #6 Charger
S/N 167564 NVO
Check Douglas #5 Charger
S/N 15230 NVO
Check Hyd. Hose Storage Bldg NVO
Check Bulk R. Dust Bins NVO
Check Sub-station NVO
Check Off Rd. Diesel Fuel Tank
Supply Yard NVO
Check Oil Storage Shed NVO
Check "DB" Breaker Fan
American Elect S/N 21996-205
NVO
Cat 926 F Forklift NVO

Inspector's Initials [redacted]
Supervisor's Initials and Date RR1-2-08 Page No. 4

GPO U.S GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-30-87

Check Fan, (Examy, Alarm) NVO
Check Following Posting;
X-Ray Plan
Roof Control Plan
Cert. Qual. Persons
Vent. Plan
Clean-up Plan
Dust Results
MMU Dust Plans
Escapeway map In Bathhouse
Check Cat. Propane Forklift
S/N 4EM04289 Citation
Check Check-in Board NVO
Discuss Inspt. With Rick,
Advise of Conf. Rights, Write
Report.
Travel Back To H.O.

Inspector's Initials [redacted]
Supervisor's Initials and Date RA1-2-08 Page No. 5

GPO U.S GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-30-87

Citation # 7272650
CFR 30 77.208(c)
1. Time 14:00
2. There Is Three (3) O2 Cylinders
In The Comp. Gas Storage Shed
That Are Not Provided With Caps
To Valves
3. Comp. Gas Storage Shed
4. Undetermined
5. Undetermined
6. Over (1)
7. No lost Days
8. Unlikely
Today! They Are Secured In
Storage Shed
Tec. Doc 11-30-87 14:00
Tec. 11-30-87 15:10
Caps To Valves Now Provided

Inspector's Initials [redacted]
Supervisor's Initials and Date RR12-4-07 Page No. 6

GPO U.S GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 11-38-07

Citation # 7272651

CFR 30 77.502

1. Time 14:15

2. The Hobart DC Welder located In The Shop Is Not Being Maintained In A Safe Operating Condition. The Neg. Pos. Connection Points Are Not Provided With Covers. A Person Can Easily Contact Resulting In Burn or Shock

3. Shop Hobart Welder #1

4. Examiner Should Have Known

5. Undetermined But Appeared To Have Never Been Covered

6. Less Than Days

7. Reasonably Likely

Why: The Contacts of Welder Within 6" Above Contacts

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-4-07 Page No. 7

GPO U.S GOVERNMENT PRINTING OFFICE. 2005-541-054/20910

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

Date 11-38-07

Tec. Doc 11-38-07 14:00

Tec. 11-38-07 14:35

The Elect. Connections Have Now Been Provided With Covers.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-4-07 Page No. 8

GPO U.S GOVERNMENT PRINTING OFFICE. 2005-541-054/20910

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

Date 11-38-07

Citation # 7272652

CFR 30 77.1109 (c)(1)

1. Time 15:55

2. The Cat. Propane Forklift located In The Supply House Is Not Provided With An operable Fire Extinguisher. S/N 4EM04289

3. Cat Forklift

4. Oper. Should Have

5. Undetermined last Record of Ins-op Was 10-3-07

6. One (1)

7. No Lost Days

8. Unlikely

Tec. Doc 11-38-07 16:30

Tec. 11-38-07 16:00

A Fire Ext. Is Now Provided

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-4-07 Page No. 9

GPO U.S GOVERNMENT PRINTING OFFICE. 2005-541-054/20910

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

Date 11-30-07

Citation #7272653

CFR 77.1604 (a)

1. Time 16:00

2. A Record of An Examination Exam. Has Not Been Conducted On The Cat Forklift Located In The Supply House, Last Record Is 10-3-07. (No Fire Ext.) Cited On Citation #

3. Cat Forklift Supply House

4 Occ. Should Have Known

5) Since 10-3-07

6. ONE (1)

7. NO Lost Days

8. Unlikely

Tec. Due 11-30-07 16:30

Tec. 11-30-07 16:05

A Rec-of Record Has Now Been made, [redacted]

Inspector's Initial

Supervisor's Initials and Date RR12-4-07 Page No. 10

GPO U.S GOVERNMENT PRINTING OFFICE. 2005-541-054/20910

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

Date 11-30-2007

#7278709 ② 10:50 am

① 75.1725(a)

Mobile and stationary machinery and equipment shall be maintained in safe operating condition. ③ The #3 North Main belt from #130 crosscut to #93 crosscut has 14 top belt rollers and 12 bottom belt rollers stuck or damaged. The operator took the belt out of service. ④ The belt examiner should have know about the vidation, that is a lot

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-10-07 Page No. 1

* U.S. G.P.O.:2001 709-135

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

Date 11-30-04

of rollers stuck or damage. ⑤ The violation existed for several shifts. ⑥ The belt man is exposed to the hazard. ⑦ Reasonably likely to have an accident, a fire from stuck roller or damage. Could also be smoke from a stuck roller. A fire was on the belts on 11-28-07. ⑧ At least lost workday or restricted duty from inhaling smoke, or worst fire.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-10-07 Page No. 2

* U.S. G.P.O.:2001 709-135

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

Date 11-30-2007

#7278710 ②15:00

①75.362(a)(1)

At least once during each shift, or more often if necessary for safety, a certified person designated by the operator shall conduct an on-shift examination of each section where anyone is assigned to work during the shift and any area where mechanized mining equipment is being installed or removed during the shift. The certified person shall check for hazardous conditions, test for methane

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-10-07 Page No. 1

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

Date 11-30-2007

and oxygen deficiency, and determine if the air is moving in its proper direction. ③The #3 North Main belt from #130 crosscut to #93 crosscut had 14 top rollers and 12 bottom rollers stuck or damaged that was not recorded in the on-shift book. ④Belt examiner should have knew of the violation. ⑤ Violation existed for several shifts. ⑥ One person exposed the air traveled down the belt. ⑦ Reasonably likely

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-10-07 Page No. 2

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

Date 11-30-2007

to have fire or smoke. On the 11-28 2007 had a belt fire at this mine. ⑧ If an accident it would at least be lost workdays or restricted duty from inhaling smoke, or getting into the fire.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-10-07 Page No. 3

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

DAILY COVER SHEET

Date 12/03/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Weekly

Pre/Post Shift

Accompanied By: Company Representative

[redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

Belt Drives for fire fighting Eq., Fire Suppression, Slip and Sequence.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 12/03/07

Traveled to mine and met w/ midnight Crew. Planned to check Belt Drive fire Suppression Systems, Ams and Belt Drive Slip & Sequence.

[redacted] works in these areas and these his scheduled night to Examine fire Suppression.

Traveled w/ Bob Alderman. Traveled from portal to Glory hole.

Inspected Glory belt/ Glory Hole Power Center. American Elec. SN: 22908-1208-1005 2 010

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

TIME: 1:15 75.1101-8(c)

CIT NO. 7279685

THE WATER Sprinkler System provided for the Glory Belt Drive and TAKE-UP Storage Unit was not being maintained in accordance with 75.1101-8. 10 water Sprays (5 on both sides of the Storage Unit) were not directed so that the discharge would Spray on the upper surface of the top belt. Also, there were 6 Sprays provided for the bottom surface of the top belt and the upper surface of the bottom belt that were covered in belt shedding. - THIS was the normal time

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

for a weekly Exam. THIS Condition could have Existed for at least one week or occured between the time of the last exam to the present exam.

- THERE is only one person working in the area and would be exposed

- THEY would be exposed to a hazard of the System not Providing enough coverage for the surface of the Belt which would result in Smoke

- THIS could result in a permanently Disabling injury from fire or Smoke damage to the lungs.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

- THE were numerous sprays that were positioned correctly and fine Extinguishers, fire hose connected and ready to fight a fire if need be. IT would be unlikely that an accident would occur. THE Area was wet.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3b

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

Date 12/03/07

TIME: 1:25 75.400

CIT. NO. 7279687

Accumulations of damp loose fine coal was permitted to accumulate in the Glory Belt TAKE-UP STORAGE Unit from the STATIONARY Roller to the TAKE-UP Roller. THE Accumulations were about two inches from touch the belt between the two Rollers.

- THIS Area is inspected once every shift and should have been noticed by the most casual observer - moderate negligence.

- THERE is one person that would be expected to be

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

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

Date 12/03/07

in the area.

- This person could be exposed to light smoke, if the condition was permitted to exist, from the belt rubbing in the loose coal fines.

- It would be unlikely that an accident would occur. The fines were damp and the area was wet.

-

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

Travelled the Glory hole belt conveyor. The belt line appeared to be in adequate condition.

Examined the Glory Hole area.

Examined the Glory Hole power pack (Hydraulic) units that operate the feeder and gates for the glory hole.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5

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

Date 12/03/07

Time: 1:40 75.400

C.I. No. 727984

Hydraulic oil and accumulations of coal was permitted to accumulate in and around the #2 Feeder Hydraulic power pack being used for the feeder located in the Glory Hole. The Hydraulic oil measured up to 3/4 of an inch.

- This area is examined weekly on an Elec. Exam and pre-shifted once every shift for hazardous conditions. This condition should have been noticed by the most casual observer

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 6

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

Date 12/03/07

- THE condition had existed for at least 2 days. THE Coal was soaked in hydraulic oil and did not appear to have occurred recently. THE maintenance foreman did not know how long the condition existed.

- 1 person would be expected to be in the area at any time and would be expected to be exposed to hazard of a fire.

- THIS hazard could result in LWD or destructed duty from Smoke and fumes from fire.

- THIS condition poses a significant / substantial

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

hazard and if permitted to exist a fire could be reasonably likely to occur.

- THE motor and air produces heat and the source of a fire would be present.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6b

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

Date 12/03/07

TESTED CO SYSTEM AT Colony Belt.

TRAVELED to 7 NORTH MAINS Belt Drive.

Power Center for 7 NORTH MAINS Belt Drive:

American Elec

SN: 22040-2300-206 ~ OK

7 NORTH MAINS Belt Drive and storage unit:

fire Suppression ~ OK

Slip ~ OK

Sequence ~ OK

6 NORTH MAINS BD

Power Center ~ American Elec

SN: 22038-2300-1205

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

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

Date 12/03/07

6 NORTH MAINS Belt Drive:
fire Suppression/EQ ~ OK
slip ~ OK
Sequence ~ OK

5 NORTH MAINS Belt Drive:
Power Center - American Elec.
SN: 22039-2300-106
Fire Suppression/EQ ~ OK
Slip/Sequence ~ OK

4 NORTH MAINS Belt Drive
Power Center - American Elec.
SN: 22037-2300-1105
fire suppression/EQ ~ OK
Slip/Sequence ~ OK

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 8

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

TIME: 3:55 75.1101-1(b)

CIT NO. 7279685

Fire mozzles were not directed so that the water would discharge on both the upper and bottom surfaces of the top belt and the upper surface of the bottom belt on the #1 UBB Section belt conveyor. This is a deluge-type fire suppression system.

- This is the regular time for weekly exam and the condition could have existed for at least one week. This condition should have been noticed during the

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

last weekly exam. The sprays appeared to have been installed improperly and more attention to mozzle positioned should be cared for. Moderate negligence.

- It would be unlikely that an accident would occur. The other sprays were positioned properly, the area was wet and there did not appear to be any hazards that could result in a fire.

- however, if an accident were to occur it could result in permanently disabling injuries from smoke causing

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 9a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/02/07

to the Lungs.

THE ABATEMENT time was set for 12/04/07 @ 8:00. - THERE is one person that could be expected to work in the area at any time.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

#1 UBB Section Belt Drive

Slip ~ OK

Sequence ~ OK

#2 BB Section Belt Drive

Fire Suppression/EQ ~ OK

Slip/Sequence ~ OK

#3 UBB Section Belt Drive

Power Center: American Elec.

SN: 8255-508-795

Fire Suppression/EQ: ~ OK

Slip/Sequence: ~ OK

1 & 2 UBB Section Belt Drive

Power Center: American Elec.

SN: 8798-108-296 ~ OK

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 10

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

3 NORTH MAINS Belt Drive

Power Center Location:

American Elec.

SN: 13860-108-1197 ~ OK

Power Center:

SN: 11761-2300-798 ~ OK

3 NORTH MAINS Belt Drive:

Fire EQ: ~ OK

Slip/Sequence ~ OK

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 11

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

Seven nozzles would not discharge when tested and Several other nozzles were not directed so that the water would discharge on both the upper and bottom Surfaces of the top belt and the upper Surface of the bottom belt on the #2 NORTH MAINS Belt Conveyor Drive and Storage unit.

- This condition should have been noticed on the last weekly Exam. This was the regular Shift for inspection. However, the cups had been left off and the Sprays were closed.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 12

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

this is a result of moderate negligence.

- There would be 1 person expected to be in the area at any times that would be exposed to the hazards

- It would be unlikely that an accident would occur. The area was wet and there were numerous other Sprays servicing in the Deluge-type fire Suppression System.

- If a accident would occur it would result in Permanently disabling injuries from Smoke causing damage to the lungs. - Abatement Set for 12/04/07 @ 5:08

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 129

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/03/07

mailed to article and went over citations with Rick Hodge - Superintendent and Bill Harless - Mine foreman. Issued Citations and mailed to office.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 13

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12-4-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Preshift - Onshift Belts North Mains Preshift, Pumps Preshift.

Accompanied By: Company Representative _____

Jamie Ferguson, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Belts 7, 6, 5, 4 belts

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12-4-07

#7 tail has no date, time and initals

4:05 am

#7 Belt KVA

Serial 22040-2300-206

Rock Dust OK, Roof OK, ribs OK,

#6 Belt KVA

Serial 22038-2300-1205

KVA 2300

Rock Dust OK, Roof OK, Ribs OK.

#5-D-box

OK

Serial 22938-206

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-4-07

#4 Belt Tail

Need Rock dusted

10:05 am

1 Break out by the #4 tail

North Main Section

Power Box

Serial #12,110-GRB

#4 Belt OK Roof, ribs, rock dust OK, rock dust at tail

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

* U.S. G.P.O.:2001 709-135

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

Date 12-4-07

#1 Line Splitter
serial # 10334-297

#5 Belt KVA
Serial # 22084-2300-106

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-4-07

#7 127 need clean

#6 None Observed

#5 need clean water @ 53 rib roll 55

#4 Bad rollers - Put in 4 Bottoms

#2 Bad rollers need dusted

Preshift + Onshift Book

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

☆U.S. G.P.O.2005:742-563

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

Date 12-4-07

Traveled to mine. Look at Onshift - Preshift for track and belt. Preshift for North Mains and pumps. Rode the track to #7 Tail D.T and T was not on board at 7 tail. Walked from 7 tail to head no hazards found. Roof, ribs and rock dust O.K. CH^4 was 0.0% O^2 was 20.8%. Walked from #6 tail to #6 head no hazard was found. Roof, ribs and rock dust O.K.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

* U.S. G.P.O.:2001 709-135

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

Date 12-4-07

CH4 was 0.00% O2 was 20.8%.
Walked from #3 tail to #3 head no hazards was found. Roof, ribs and rock dust O.K. CH4 was 0.00%, O2 was 20.8%.
Walk from #4 tail to #4 head. From the tail I break out by reel rock dusted. No other hazards was found. Roof, ribs and rock dust appeared OK to the #1 UBB Head

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

* U.S. G.P.O.:2001 709-135

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

Date 12-4-07

#7278712 ②10:05

①75.400

The operator has allowed accumulation of float coal dust and loose coal to accumulate starting at the ③#4 belt tailpiece for 1 break outby. ④Belt examiner should have known of the violation. ⑤A few shifts. ⑥The violation existed. ⑦1 person exposed to the hazard. ⑧Unlikely an accident would occur. ⑨If an accident would

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-10-07 Page No. 1

* U.S. G.P.O.:2001 709-135

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

Date 12-4-07

be lost workdays or restricted duty.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-10-07 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-4-07

#7278711 ② 09:05am

① 75.362(g)(1)

The person conducting the on-shift examination in belt haulage entries shall certify by initials, date, and time that the examination was made. The certified person shall certify by initials, date, and the time at enough locations to show that the entire area has been examined. ③ The date board at the tailpiece for the #7

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR 12-10-07 Page No. 1

* U.S. G.P.O.:2001 709-135

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

Date 12-4-07

belt does not have an initial, date, and time for 12-04-07 ④ The belt examiner that forgot to date up knew of the violation ⑤ The violation existed for a few hours. ⑥ One person exposed the belt examiner. ⑦ Unlikely an accident would occurred. ⑧ If he or she didn't do the examination and a hazard could cause smoke or a fire would cause lost workday or restricted duty.

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR 12-10-07 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

MSHA Form 7000-101, June 93 (revised)

46-08346

DAILY COVER SHEET

Date 12/05/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative _____

Jamie Ferguson - Mine foreman
Aaron Hodge - Section Foreman

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

Respirable dust on the 040 - 041 mmu's.

Rock dust Survey on the 040 - 041 mmu's

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12-5-07

- Reviewed Chy/dust plan in mine file.
- made up pumps for the 040 - 041 mmu's.
- traveled to mine.
- went over w/ Rick Hodge; Superintendent Bill Harless; Mine Foreman inspection for this day.
- held Safety meeting with crew and went over Winter Alert including some of there Chy/dust control plan.
- issued pumps to miners on the 040 - 041 mmu's
- Traveled w/ crew to Section

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

- Traveled faces w/ Section Foreman Aaron Hodge. N/O Imminent dangers
- went over Parameter checks for the 041 mmu. 36 Sprays were working and angled and configured right.

WATER PRESSURE: 95 psi without scrubber; 75 psi w/ scrubber.

040 4L X-CUT cutting 4 to 3

V = 178

A = 6 X 8

Q = 8540 cfm

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

040 MMU Parameter Checks
33 Sprays working angled
and configured in Right
direction; 100 psi without
Scrubber and 82 psi w/
Scrubber.
INTAKE AIR READING
50' OUT BY LAST STOPPING
V=283
A=20x6
Q=33,960 CFM
L.O.B RIGHT 040
V=110
A=120
Q=13,200 CFM
L.O.B. Left 041
A=120 V=136
Q=16,320 CFM

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

7 Heading 040
A=7x10
V=140
Q=9800 CFM

3 Left 041
A=18x6
V=183
Q=12,285 CFM
TAKEN BY MSHA Inspector
[redacted] w/ Section
Foreman Aaron Hodge.

- Conducted Rock dust
Survey for 040-041
Section while [redacted]
stayed on Section to monitor
Respirable dust pumps.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

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

Date 12/05/07

Began Rock dust survey
95 ft in by Spad
21939 in the #1 Return
ENTRY.

A1 - Area to wet
to Sample.
A1X - Area to wet
to Sample
Ochy 20.8 O_2

A2 - Area to wet to
Sample
A2X - Area to wet to
Sample
Ochy 20.8 O_2
A3 - Area to wet to
Sample

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

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

Date 12/05/07

A3x - Area to wet to Sample
0 Chy 20.8 Oz

A4 and A4x - Area to wet to Sample
0 chy 20.8 Oz

A5 and A5X - Area to wet to Sample
0 Chy 20.8 Oz

A6 Parhal Bound - Roof and Ribs.
A6x - Area to wet to Sample
0 Chy 20.8 Oz

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

A7 and A7x area to wet to Sample
0 Chy and 20.8 Oz

B1 - 515 feet from Spad 21939. Area to wet to Sample
B1x - Area to wet to Sample
0 Chy 20.8 Oz

B2 and B2x Area to wet to Sample

B3 and B3x area to wet to Sample
B4 and B4x area to wet to Sample

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 8

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

B5 and B5x area to wet to Sample

B6 and B6x area to wet to Sample

B7 and B7x area to wet to Sample
0 Chy 20.8 Oz

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

TIME: 12:45 75:370(a)(1)

CIT NO. 7279688

THE operator failed to follow the ventilation plan approved by the District Manager for the NO. 2 CBB (MMU NO.'S 040 - 041). THE Air VENTILATING the belt, MACH and two other ENTRIES (NO.'S 2, 3, 4 and 5) WAS going in the wrong direction causing the air ventilating these entries to mix with air ventilating the Section. THIS condition was discovered while Conducting a Rock dust Survey. Rock dust

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

was backing up the Entries toward the MMU'S. A SMOKE TEST WAS Conducted w/ a ventilation Smoke tube and revealed that the air was Reversed in the NO. 2, 3, 4 and 5 entries to the mouth of the Section.

Jamie Ferguson (Mine Foreman) went back to Section to Check the back-up curtain. A 104(a) S&S citation was initially issued.

Back checks were tightened across the Section and one was replaced in

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

the # 2 Entry that had been taken down. THIS did not correct the problem THE operator Jamie Ferguson and Norm Hodge (Section Foreman) SHUT THE Section down and left off until the problem could be Corrected. THE OPERATOR began to inspect STOPPING line. Rick Hodge (Safety-Coordinator and Bill Hughes (Mine Foreman) found SEVERE STOPPING that had been damaged. Curtains were adjusted in the left return to force pressure on Intake ventilating 2, 3, 4 and 5

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10b

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

AFTER THESE corrections were made the air began flowing in the proper direction. Air Reading was taken with a smoke tube in the Belt Entry and the Air was flowing @ 60 fpm.

- THIS condition was not present upon arriving on the Section @ 7:15. THE Fire boss had walked the Stopping line and did not notice any hazards. THE condition was discovered @ 12:45. and could have Existed for about 3 hrs.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10c

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/05/07

- THIS Condition Expand 10 men working on the 040 and 041 mmus.

- THE likelihood of an accident is Reasonable likely. A 107(a) imminent danger was issued on 11/28/07 for a fire on a outby Belt line. Also, Rock dust had Restricted the visibility on the Section and the Entries outby where the Air was Reversed.

- THE CO System was not applicable for belt air to be used on the Section

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10d

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

Date 12/05/07

- THIS condition of permitted to exist means it reasonably likely that a Significant and Substantial accident could occur from poor visibility and or Smoke from belt outby.

- low negligence - the Area was pre-shifted and the condition was not present. the condition occurred after examined had Existed for Aprox. 3 hours.

- THIS could result in fatal injuries from Smoke or fire or Equipment Colliding or people walking into the feeder

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10e

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

Date 12/05/07

that was resulting from poor visibility.

- THE circulation was corrected @ 1400.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 10f

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12-5-07 Event No. ~~9108~~ 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Preshift + onshift

#2 Section

Accompanied By: Company Representative _____

Jamie Ferguson, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Dust, Section

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 1

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

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

Date 12-5-07

411 ft. Secondary lifeline behind 10 people on Section 8:40 am Term 9:40 am 380.d.7 The alternate escapeway lifeline ~~was 411 ft~~ from on MMU 040-0 and 041-0 was approxiatly 411 ft from the section loading point.

#7278713

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-5-07

They were cutting alot of rock in both MMU

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 3

GPO U.S. GPO: 2006-640-217

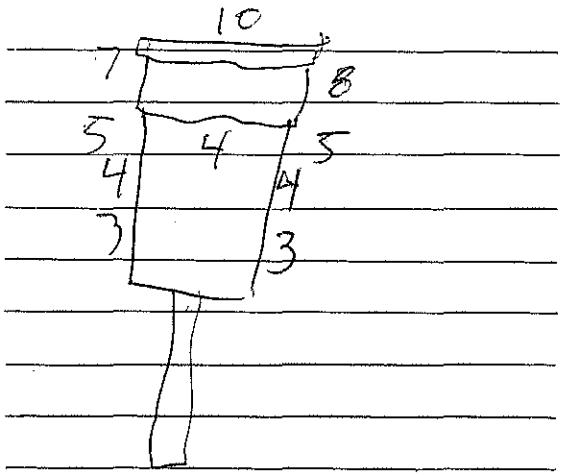
MSHA Form 7000-10K, June 93 (revised)

Date 12-5-07

040 Miner

Had 53 spray working

81 PSI water pressure



Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 4

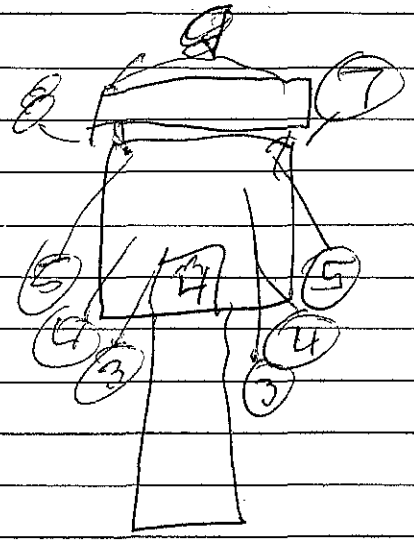
GPO U.S. GPO: 2006-640-217

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

Date 12-5-07

041-0 Mine

Had 52 spray working 80 psi water pressure



Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 5

GPO U.S. GPO: 2006-640-217

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

Date 12-5-07

#7278713 ②08:40

①75.380(d)(7)

Each escapeway shall be provided with a continuous directional lifeline or equivalent device that shall be installed and maintained throughout the entire length of each escapeway. ③The alternate escapeway lifeline on the #2 LBB Section (MM4 040 and 041) was approximately 411 feet from the Section loading point. ④ Every body should have Knew

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-10-07 Page No. 1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-5-07

of the violation. The men all worked the track to the section. ⑤ The violation had existed for aleast 3 belt moves. With is over an week. ⑥ 10 person exposed to the violation the number of men found on the section at the time of the violation. ⑦ It is reasonably likely to have an accident the belt had a fire on the 11-28-07. ⑧ Ie injury from inhaling smoke could be permanently disabling

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-10-07 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

4608436

DAILY COVER SHEET

Date 12/06/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre/on SHIFT

Belt Exam

Accompanied By: Company Representative

Bill HARKESS

Miners Representative

AREAS OF INSPECTION ACTIVITY:

- Abate Citations in Various places
- Moved Intake Escapeway from mouth of 1 to mouth of 2 Section.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12/06/07

Traveled to mine office and met w/ mine foreman Bill Harkess. - went over inspection Activity:

Abate Citations on Belt Lines Cit no.:

1. 7279679
2. 7279681
3. 7279687
4. 7279683
5. 7279684
6. 7278712

* Moved the Intake from Mouth of 1 Section to Mouth of 2 Section.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/06/07

Inspected the #2 CBB Section Belt. The Belt Conveyor System has been Cleaned and dusted. Cit no. 7279679 is hereby Abated @ 9:05.

Inspected the #3 CBB Section Belt Drive. The Drive has Cleaned and dusted. Cit No. 7279681 is hereby Abated @ 9:14.

Inspected Clean Belt take-up has been Cleaned Cit No. 7279687 is hereby Abated. @ 9:50.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-06-07

THE WATER Sprays on THE Glory Belt Storage unit have been Directed to protect the surfaces of the belt. C.t. NO.: 7279683 is hereby Abated @ 10:05.

THE fleeter power pack for the Glory hole has been Cleaned of Combustible MATERIAL. C.t NO: 7279685 is hereby Abated @ 10:25

THE TAIL PIECE and BRAKE on BY MOUTH 4 NORTH MAINS Belt has been cleaned and dusted. C.t. NO: 7278712 is hereby terminated @ 11:20

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/06/07

Traveled Intake Escapeway from mouth of 1 Section to the mouth of 2 Sections NO violations observed. NOIC

Traveled to outside and met w/ Bill Hankes and Rick Hodge about inspection.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12-07-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre/on shift

Elec.

Accompanied By: Company Representative [redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

#1 UBB Section belt

2 NORTH MAINS Drive

Brk 39 Escapeway

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12/07/07

Traveled to mine

[redacted]

Traveled to 2 NORTH Mains Inspected Deluge Sys. THE Nozzles were cleaned and directed so that the surface of the belt was protected. CIT NO: 7279686 IS hereby TERMINATED @ 6:00

Traveled to #1 UBB Section Drive. THE WATER Sprays were directed to protect the surface of the belt. CIT NO: 7279685 is TER. @ 6:30

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/07/07

WATCHED maintenance Crew work on INSTALLATION of Sprinkler Sys at another Belt Head. Observed Lock/Tag out procedures and work practices.

Traveled to BRK 39 in Primary Escapeway. THE Kettle bottom was Supported/Controlled w/ a Wooden Post. CIT NO: 7278708 is Hereby TERMINATED @ 8:30

Traveled to outside

Inspector's Initi[redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/07/07

Met w/ Rick Hodge and [redacted]. Discussed Citations that had previously been issued.

Computer work / closing Citations.

Mailed to Field Office

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12-10-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Belt Elec

Run for SHIFT

Accompanied By: Company Representative

Jamie Ferguson jr [redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

5 LBB Section Belt

2 NORTH MAINS Belt

1 NORTH MAINS Belt

1 SOUTH MAINS Belt

#12 Jeep

#1 Mantrip

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 12-10-07

Traveled to mine site met w/ Rick Hodge - S.T. went over Inspection Activities.

Inspected:

#12 Jeep ~ OK

#1 Mantrip ~ OK

Traveled w/ Foreman Jamie Ferguson to LBB #5 belt. The accumulations have been cleared and the conveyor clusted including x-cuts and appears to be in adequate condition. C.I.T. No. 7279680 has been terminated 12/10/07 @ 11:00.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/10/07

The certified person conducting the on-shift examination in the belt haulage entries in the No. 5, 4, 3, and 2 LBB Section belt haulage Entries failed to certify by initials, date and time at enough locations to show that the Entire area had been examined. The certified person [redacted] 700K the report outside and filed out the fire boss book. This violation had existed for for @ least 3:30 hours. since the

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/10/07

Start of the Shift

THE Section Crew Consisting of (9) men and ONTBY Crew working on Belts (5) would be exposed if any hazards would have been on the belt Conveyors.

IT would be unlikely that an accident would occur. THE Belts were Cleaned and dusted, and there was no hazardous conditions in those locations.

If an accident did occur it would result in Permanently closabling

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/10/07

injuries from Smoke inhalation

Miners Could become trapped in Smoke and Suffer damage to lungs.

THE Area was Re-examined and Certified by initials, dates and time.

12/10/07 @ 12:00

TIME 11:15 75.362(g)(1)

Cit NO. 7279689

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2b

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

Date 12/10/07

TIME 13:45 75.400

Cit NO. 7279690

THE operator permitted accumulations of coal and float coal dust to accumulate along the #2 North Mains Belt Conveyor from break 79 to and including the Belt drive.

THE condition had been reported for two shifts and the operator had 1 man working in the area cleaning on the Belt Conveyor.

It is unlikely this would cause an accident. There area was well

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

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

Date 12/10/07

Rock dusted with no stuck rollers and no acc. Rubbing the conveyor. 1 person would be exposed.

Cost work clean up or obstructed clutch could be expected from smoke.

The Abatement set for 12/14/07 @ 16:00.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3Q

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/10/07

Time: 14:50 75.403

CT NO 7279691

The operator permitted accumulations of loose coal including float coal dust to accumulate along the No. 1 South mains Belt Haulage Conveyor from the belt Conveyor tail-piece to break 20.

This condition had been reported for two shifts and the operator had 1 person cleaning on the belt - Low mag.

1 person would be exposed to dangers of

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-10-07

Smoke and could result in Lost work days or Restricted duty from Smoke inhalation - it is unlikely that an accident would occur the Belt does run slow along w/ the accumulations there were no Stuck rollers and Conveyor found to be in good operating condition.

Abatement Set for 12/14/07 @ 16:00

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4Q

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-10-07

walked the 2 NORTH MAINS from Break 90, walked INBY MAINS Belt and 1 South MAINS Belt to OUTside. Walked Track to mine office area over Citations w/ SI Nick Hodge.

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR 1-2-08 Page No. 5

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12-11-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Weekly Exam for Methane
Weekly Exam for Seals

Accompanied By: Company Representative

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

- Seals

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12-11-07

#4 Mantrip OK
#3 Jeep OK

#1 seal has foam between two seals

#2 seal has foam between the two seals

#3 seal same as above

#4 seal same as above

#5 seal same as above test tube ATX620 in ~~casing~~ casing 10.7% O2 was found behind the seals

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-11-07

#6 seal has foam between two seals

#7 seal same as above

#8 seal same as above

#9 seal same as above

#10 seal pack seals test tube check behind seal O2 11.5% CH4 0.00%

#11 seal pack seal

#12 seal pack seal water trap

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-11-07

#13 seal Pack Seal test tube, could not pick up anything with the ATX620

#14 seal Pack seal

#15 seal Pack

#16 seal Pack Seal

#17 Seal Pack Seal

#18 Seal Pack Seal

#19 seal Pack Seal

#20 seal Pack Seal water trap

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-11-07

#21 seal Pack seal test tube pick up nothing behind the seal in gasing

#22 seal pack seal

#23 seal pack seal

#24 seal pack seal

#25 seal pack seal

#26 seal pack seal 0.05% CH4 20.8% O2 test tube

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 5

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-11-07

#27 seal pack seal 0.05% CH4, 20.8% O2

#28 seal pack seal 0.05% CH4, 20.8% O2

#29 seal pack seal 0.05% CH4, 20.8% O2

#30 seal pack seal 0.05% CH4, 20.8% O2

#31 seal pack seal 0.05% CH4, 20.8% O2

#32 seal pack seal 6 water trap 3 8 inch pipes and 3 3 inch 0.05% O2 20.8% CH4

Inspector's Initials [redacted]

Supervisor's Initials and Date RRI-2-08 Page No. 6

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

AIR READINGS

Date 12-11-07

Location Mouth of East Return

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	130	Mean Entry	
Velocity	450	Time	12:07
Quantity	58,500		O2 20.8%
Location	Outby #26 seal		

Width	20	Bottle Sample No.	
Height	5.5	CH4 Detected	0.00%
Area	110	Mean Entry	
Velocity	491	Time	12:13
Quantity	54,010		O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

*U.S.GPO:1993-0-709-384

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

AIR READINGS

Date 12-11-07

Location Outby the #13 Seal

Width	20	Bottle Sample No.	
Height	5.5	CH4 Detected	0.00%
Area	110	Mean Entry	
Velocity	494	Time	10:52
Quantity	54,340		O2 20.8%
Location	Outby the #21 seal		

Width	20	Bottle Sample No.	
Height	7.5	CH4 Detected	0.00%
Area	150	Mean Entry	
Velocity	450	Time	11:34
Quantity	67,500		O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 8

*U.S.GPO:1993-0-709-384

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

AIR READINGS

Date 12-11-07

Location Outby the #1 seal 1st set

Width	20	Bottle Sample No.	
Height	5.5	CH4 Detected	0.00%
Area	110	Mean Entry	
Velocity	411	Time	9:14
Quantity	45,210		O2 20.8%
Location	Outby the #10 seal 2nd set		

Width	18.5	Bottle Sample No.	
Height	5.5	CH4 Detected	0.00%
Area	101	Mean Entry	
Velocity	404	Time	10:18
Quantity	40,804		O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 9

*U.S.GPO:1993-0-709-384

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

AIR READINGS

Date 12-11-07

Location #4 Portal East

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	90	Mean Entry	
Velocity	59	Time	8:46
Quantity	5310		0² 20.8%
Location	#1 Portal		
Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	85	Mean Entry	
Velocity	633	Time	8:52
Quantity	53,805		0² 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10

*U.S.GPO 1993-0-709-384

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

AIR READINGS

Date 12-11-07

Location #2 Portal Belt East

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	315	Mean Entry	
Velocity		Time	8:37
Quantity	44,730		0² 20.8%
Location	#3 Portal East		
Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	108	Mean Entry	
Velocity	44+15(109)	Time	8:44
Quantity	11,772		0² 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 11

*U.S.GPO 1993-0-709-384

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

AIR READINGS

Date 12-11-07

Location Mouth of North Return #2 Entry

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	95.4	Mean Entry	
Velocity	783	Time	12:44
Quantity	74,698		0² 20.8%
Location			
Width		Bottle Sample No.	
Height		CH4 Detected	
Area		Mean Entry	
Velocity		Time	
Quantity			

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 12

*U.S.GPO 1993-0-709-384

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

DAILY COVER SHEET

Date 12-12-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Weekly Exam Seals, and EP

Accompanied By: Company Representative [redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

EP 52, 53, 54, 58
Seals, Tail at #7
Rockdust Survey

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 12-12-07

10-25-07	CS
11-1-07	"
11-8-07	"
11-29-07	"
12-6-07	"
12-12-07	"
9-13-07	"
9-20-07	"
9-27-07	"
10-4-07	"
10-11-07	"
10-12-07	HT
10-18-07	CS

1st date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

8-30-07	CS
9-6-07	"
9-13-07	"
9-20-07	"
9-27-07	"
10-4-07	"
10-11-07	"
10-12-07	HT
10-18-07	CS
10-25-07	"
11-1-07	"
11-8-07	"
11-29-07	"
12-6-07	"
12-12-07	"

2nd date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

10-25	CS
11-1	"
11-8	"
11-29	"
12-6	"
12-12	"
9-13	"
9-20	"
9-27	"
10-4	"
10-11	"
10-17	HT
10-18	CS

3rd date board at pump

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

9-20	CS
9-27	"
10-4	"
10-11	"
10-17	HT
10-18	CS
10-25	"
11-1	"
11-8	"
11-29	"
12-6	"
12-12	"

4th date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

12-12	CS
8-23	"
8-30	"
9-6	"
9-13	"
9-20	"
9-27	"
10-4	"
10-11	"
10-18	"
10-25	"
11-1	"
11-8	"
11-29	"
12-6	"

5th date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 6

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

12-12- CS
9-6 "
9-13 "
9-20 "
9-27 "
10-4 "
10-11 "
10-18 "
10-25 "
11-1 "
11-8 "
11-29 "
12-6 CS

6th date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 7

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

11-8 CS
11-29 "
12-6 "
12-12 "
9-13 "
9-20 "
9-27 "
10-11 CS
10-12 HT
10-18 CS
10-18 HT
10-25 CS
11-1 CS

7th date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 8

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

10-19 HT
11-1 CS
11-8 "
11-29 "
12-6 "
12-12 "
9-27 "
10-4 "
10-11 CS
10-12 HT
10-18 CS
10-25 CS

8th date board

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 9

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

10-18 CS
10-25 "
11-1 "
11-8 "
11-29 "
12-6 "
12-12 "
8-9 "
8-16 " EP-52
8-23 "
8-30 "
9-6 "
9-13 "
9-20 "
9-27 "
10-4 "
10-11 CS
10 12 HT

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 10

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

10-11 CS
10-12 HT
10-18 CS
10-25 CS
11-1 CS
11-8 "
11-29 "
12-6 "
12-12 "
9-20 "
9-27 "
10-4 CS

EP-53

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 11

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

12-12 CS
9-6 "
9-13 "
9-20 "
9-27 " EP54
10 4 "
10-11 CS
10-12 HT
10-18 CS
10-25 "
11-1 "
11-8 "
11-29 "
12-6 CS

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 12

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

12-12- CS
9-20 "
9-27 "
10-4 CS
10-19 HT
10-25 CS
11-1 "
11-8 "
11-29 "
12-6 CS

EP-58

3 dates on Ho could not make out

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 13

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07 #278811 Term.

I went to Glorynole head to check for date, time and initials. The date were 12-04-07 12-05-07 12-06-07, 12-07-07, 12-08-07 12-09-07, 12-10-07, 12-11-07, 12-12-07, The operator had a meeting with all exmainer about date, time, and initials.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 14

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

Starting Point #5 entry 20 Ft inby spad #21790 at #55 break

0500 Break #60
A-1 wet
B-1 wet
C-1 half band
D-1 Full band
E-1 Full band
0-1000 Break #65
A-2 wet
B-2 wet
C-2 wet
D-2 wet
E-2 wet

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 15

GPO U.S. GPO: 2006-640-217

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

Date 12-12-07

0-1500 Break #70

A-3 wet

~~B~~-3 wet

E-3 wet

D-3 wet

E-3 Full Board

Stop at spad # 22011 in #4 entry

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-07 Page No. 16

GPO U.S. GPO: 2006-640-217

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

AIR READINGS

Date 12-12-07

Location EP-54

Width ____ Bottle Sample No. ____

Height ____ CH4 Detected 0.00%

Area 35.5 Mean Entry ____

Velocity 876-20(856) Time 9:26

Quantity 30,388 O2 20.8%

Location EP-58

Width ____ Bottle Sample No. ____

Height 87.7 CH4 Detected 0.00%

Area ____ Mean Entry ____

Velocity 996-25(971) Time 9:45

Quantity 85,157 O2 20.8

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-07 Page No. 17

*U.S.GPO:1993-0-709-384

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

AIR READINGS

Date 12-12-07

Location EP-52

Width ____ Bottle Sample No. ____

Height ____ CH4 Detected 0.00%

Area 143 Mean Entry ____

Velocity 302 Time 9:07

Quantity 43,186 O2 20.8%

Location E-P-53

Width ____ Bottle Sample No. ____

Height ____ CH4 Detected 0.00%

Area 7.2 Mean Entry ____

Velocity 432 Time 9:18

Quantity 31,100 O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-07 Page No. 18

*U.S.GPO:1993-0-709-384

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

Date 12-12-07

#7278714 (2) 7:00 am

(1) 75.364(A)

(3) The operator failed to record in the book designated for the weekly examination of the seals, the examination for the week ending 11-24-2007. (4) The examiner should have knew he didn't fill out the book. (5) for 1 week (6) 1 person is expose. (7) No likelihood (8) No lost workday for book keeping.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

#7278711

Terminated

The operator has initials, date, and time at the #7 belt tailpiece. The operator also spoke with all the examiner about doing a proper examination.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-18-07 Page No. 1

* U.S. G.P.O.:2001 709-135

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

Date 12-12-07

#7278715 (2) 9:00 am

(1) 75.364(E)(2)

(3) The operator failed to conduct an examination at EP-52, EP-53, EP-54 and EP-58 for 20 days (11-09-2007 through 11-29-07) At least every 7 days, a certified person shall examine unsealed work-out areas where no pillars have been recovered by traveling to the area of deepest penetration, measuring methane and oxygen concentrations and air quantities and making tests to determine if the air

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

is moving in the proper direction in the area. The locations of measurement points where tests and measurements will be performed shall be included in the mine ventilation plan and shall be adequate in number and location to assure ventilation and air quality in the area. Air quantity measurements shall also be made where the air enters and leaves the worked-out area. (4) The mine Superintendent, mine foreman, and examiner. (5) It existed for 20 days. (6) 25 people exposed

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-20-07 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-12-07

this mine liberates more than two hundred thousand cubic feet of methane in a 24-hour period. This area to load up with methane this could result in a mine explosion. (7) Unlikely an accident would occur (8) If accident would to occurred it would be at least lost workday or restricted duty, from inhaling smoke would be the less injury or illness

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 12-20-07 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12/12/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre/ONSHIFT

Weekly Exam

Accompanied By: Company Representative _____

[redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

#1 Section 029, 030 mmu

Respirable dust.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12/12/07

Traveled to mine

and met w/ Rick Hodge

(SI).

Pre-shift

Lt. L.O.B 11,220 cfm

Rt. L.O.B 10,240 cfm

last Scrubber Reading

that was Recorded

Held Safety meeting

w/ #1 Section Crew.

Center Alert and

Respirable dust (12)

#9 MANTRIP ~ OK

Traveled to Section.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

G20 U.S. GPO: 2006-640-217

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

Date 12-12-07

030 RT L.O.B

V = 126

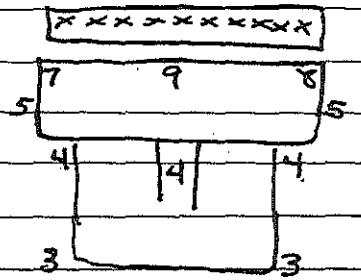
A = 17 x 6.5 = 110.5

Q = 13,923 cfm

CM (030 mmu)

95psi w/out Scrubber

80psi w/scrubber



52 Sprays

Inspector's Initials [redacted]

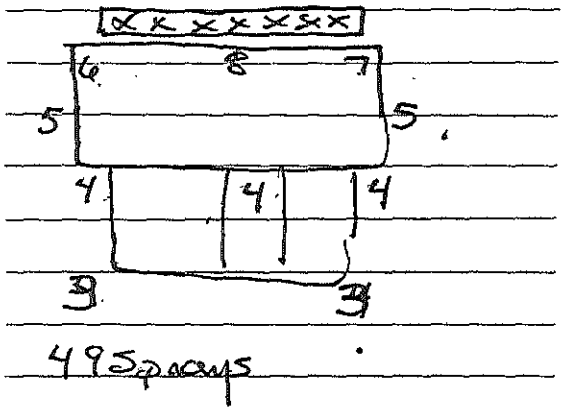
Supervisor's Initials and Date RR1-2-08 Page No. 3

G20 U.S. GPO: 2006-640-217

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

Date 12/12/07

Traveled face
no hazards observed
DFI's present.
Observed 029 RB
Crew installing bolts.
029 CM
100psi w/out scrubber
85psi w scrubber



495 psi avg

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

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

Date 12/12/07

029 mmu CT. C.O.B.
V=121
A= 120
Q= 14,520 CFM

029 cut 2 to 3 x-cut
V= 270
A= 7x3
Q= 5,670 cfm

029 cut #2 Entry
V= 230
A= 7x7
Q= 11,270 cfm

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

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

Date 12-12-07

030 RB #4 Entry
V= 430
A= 6x3
Q= 7,748

030 CM #4 Entry
A= 6.5x3 = 19.5
V= 380
Q= 7410

CM operator wearing
AS 700 Respirator.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

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

Date 12/12/07

029 3 Right X-Cut

V= 175

A= 13 x 6.5

Q= 14,787 CFM

030 MMU CM 4 Entry

V=380

A= 18

Q=6840

Avg. Footage 140

70 ft/shift 029

70 ft/shift 030

5.8 x 70 = 406 tons/shift

Avg. for 30 days

029 = 60 ft x 5.8 = 348

030 = 60 ft x 5.8 = 348

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

GPO U.S. GPO: 2006-640-217

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

Date 12/12/07

Collected dust pumps and trended outside.

@ 1:45 Arrived outside

@ 2:25 Turned pumps off @ 2:30 ~480 min.

Met w/ SI Rice Helper and M Foreman Bill Hankes.

Traveled to final office. Tore pumps down

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 8

GPO U.S. GPO: 2006-640-217

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

Date 12-14-07

DA# 7278716 @15:50

48.9(a)

3) The operator failed to provide an 5000-23 for the following people when ask by MSHA. [redacted] task training form, [redacted] task training and experience form, [redacted] experience form, [redacted] task training and experience form [redacted] task training form, [redacted] experience form, [redacted] experience form, [redacted] task training and [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 1

* U.S. G.P.O.:2001 709-135

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

Date 12-14-07

experience form, [redacted] task training form, [redacted] experience form. Upon a miner's completion of each MSHA approved training program, the operator shall record and certify on MSHA form 5000-23 that the miner has received the specified training. A copy of the training certificate shall be given to the miner at the completion of the training. The training certificates for each miner shall be available

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 2

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at the mine site for inspection by MSHA and for examination by the miners, the miner's representative, and State inspection agencies. When a miner leaves the operator's employ, the miner shall be entitled to a copy of his training certificates.

4) The safety director should have knew of the violation

5) Length of vidation just depend on how long it been since they receive the trainings

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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(6) 10 people exposed

(7) No likelihood because it is a record violation

(8) No lost workday a record violation

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 4

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12/14/07 Event No. 411677 J

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre/on shift

Belts

[redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

Hazy Portal Seals
Irene Portal Seals
Jerrals Branch Shaft Seal
#2 North mains Belt
#1 South mains Belt

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12/14/07

TRAVELED TO HAZY Portals. THE Portals HAD Been completely Covered WITH MATERIAL (rock, Dirt); IRENE Portals same way. THIS work has occurred Recently. THE Equipment was located @ the Hazy Portals. More of the portals could be seen anymore. It could not be determined whether or not the area was ingassing or outgassing However, there was no evidence of outgassing through the material.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

G2O U.S. GPO: 2006-640-217

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

Date 12-14-07

Jarrells Branch Shaft Seal. the Seal Appeared to be out gassing.

TESTED W/ SMOKE tube AND APPEARED TO BE OUT GASING.

TRAVELED TO MINE Office.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

G2O U.S. GPO: 2006-640-217

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

Date 12-14-07

Traveled to Mine
went UG to 79
Bak of 2 North
Mains Belt. Traveled
belt to head. THE
belt has been Cleaned
and Rock dusted.
Cit No.
Shenby Abated
12/14/01 @ 13:00.

Traveled 1 South
Mains Belt from
20 break to tail.
THE Belt Conveyor
has been Cleaned and
Rock dusted.
@ 13:30.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

GPO U.S. GPO: 2006-640-217

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

Date 12/14/01

Traveled to outside.
Terminated citations.
went over w/ operator
and traveled to
field office.

CHECK GMC SERVICE
TRK ROAD TO HARY DR.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 5

GPO U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 12-14-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Preshift on sh. A for #1 section

Accompanied By: Company Representative _____

Mike, Vaught Safety Director

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Records, Training, Mantrips, Motor, and Jeeps, Posting

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12-

✓ #1	Locomotive	8114
#2	out of service	8115
#4		8164
#6		8369
✓ #1	Mantrip	8110
#2		8120
#4		8258
#7		8128
✓ #9		8259
✓ #10		8112
✓ #[illegible]	Jeep	8144
#3		8145
#6		No Serial
✓ #10	not at Mine	"
#11		"
✓ #12		"

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GPO: 2006-640-217

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

Date 12-14-07

#2 Section Equipment

#1 CM	JM5924
#2 CM	JM5852
#1 Scar	ET 16880
#2 Scar	ET 17020
#3 Scar	ET 17056
Feeder	1283
#1 Bolter	2005325
#2 Bolter	2003339
#1 Scoop	T339-267
#2 Scoop	T339-231R
Power Center	16266-2250-501
Fork Lift	05E8075-8
Maint Scoop	488-2238

[redacted]

Inspector's Initials

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GPO: 2006-640-217

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

Date 12-14-07

#1 Section equipment

#1 Miner	JM4918
#2 Miner	JM5811
Feeder	54/2147
#1 Scar	ET17503
#2 Scar	ET17504
#3 Scar	ET17505
#1 Bolter	2005358
#2 Bolter	2004328
#1 Scoop	T339/396
#2 Scoop	T339/224
Forklift	CLH/154
Maint. Scoop	1259

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

GPO U.S. GPO: 2006-640-217

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

Date 12-14-07

Contractor, HazCom, AMS training, AMS alert, Methane Calibration, Fan Pressure, Roof Falls, ATRS Cert., Bolt Torque, Bolter Cert., Accident and Injury, Coal Production report, Quarterly Employment, Noise, Hearing Conservation, Weekly Electric Book, Training and donning of SCSR, Test of breakers, Work on High Vdtage Cert, Canopies, First Aid, SCSR Test, Monthly of Electrical Equipment Monthly Breaker test,

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

GPO U.S. GPO: 2006-640-217

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

Date 12-14-07

#7278716 15:50

48.9(a)

The operator failed to provide on 5000-23 for the following people when ask by MSHA. [redacted] task training form, [redacted] task training and experience form, [redacted] experience form, [redacted] task training and experience form, [redacted] task training form, [redacted] experience form, [redacted] experience form, [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

GPO U.S. GPO: 2006-640-217

Date 12-14-07

task training and experience form, [redacted] task training form, [redacted] experience form. Upon a miner's completion of each MSHA approved training program, the operator shall record and certify on MSHA form 5000-23 that the miner has received the specified training. A copy of training certificate shall be given to the miner at the completion of the training. The training

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

Date 12-14-2007

certificates for each miner shall be available at the mine site for inspection by MSHA and for examination by the miners, the miner's representative, and State inspection agencies. When a miner leaves the operator's employ, the miner shall be entitled to a copy of his training certificates.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 8

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

DAILY COVER SHEET

Date 12/17/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Psc/ON SHIFT

Accompanied By: Company Representative [redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

MANTRIPS, SEEPS, MOTORS

50/50 VARIOUS LOCATIONS

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 1

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

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

Date 12/17/07

Surface Shop Area

Checked Mantrips, Motors and Seeps Made Mantrip EO.

Mantrip #7 ~ OK

#4 ~ OK

Motor #4 ~ OK

#1 ~ OK

#6 ~ OK

Mantrip #2 ~ OK

Seep #11 ~ OK

met w/ Rick Hodge and Bill Hanlon about cut thru on #1 Section.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/17/07

Traveled UG w/ SHIFT Chief [redacted] went to [redacted] MOUTH of #2 Section where 4" line T's off main 8" water line.

50/50 test on fire valve @ 4" line mouth of 2 Section. TESTED: 130 psi @ 50 gallons/min @ fire valve. Would supply 100 psi @ end of 50' hose.

50/50 TEST A #2 CBB Section Belt tail and 3 CBB Drive. 150 psi @ 50 gpm. 100 psi @ end of 500' of water hose

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 3

GPO U.S. GPO: 2006-640-217

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

Date 12-17-07

End of 4" line @ 2 Section Dumping Point. 130 psi @ 50 gpm. 100 psi would be expected @ end of 500 ft of Fire hose.

Check # 6 MOTOR @ 90 Brk Spare Track. 20°C

Traveled to 1 Section 10BB Belt Drive. 50/50 150 psi @ Drive @ 50 gpm.

1 Section tail piece / dumping point. 149 psi @ 50 gpm.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 4

GPO U.S. GPO: 2006-640-217

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

Date 12/17/07

Traveled to #1 Section fuses. Checked out where #1 and #2 Entries had cut thru into the North Mains Return. The North Mains Return Had .85% Chy Around the cut thru Area and .30% At the Stoppings. Traveled up to North Mains 130 Break. Chy was going down to .30. Chy meters reached 1.0%. Traveled from Section to Section Belts. Traveled Belts to #2 Belt Drive. Belts Appeared to be in adequate condition.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 5

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

Date 12/17/07

TIME 20:08 75.523-3(c)(2)

CIT NO. 7279692

The manual pump on the fairchild 35C Scoop (Co. No. 1; SN: T339-145) would not Release and Reengage the brakes without energizing the equipment. This condition was not Reported on the last weekly exam and could have existed for a Couple of Shifts. The Scoop is an outby Scoop and is not used frequently.

This condition would expose 1 person, the operator, to a hazard of not being able to Release the break in a

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 6

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

Date 12/17/07

Re-engage the brake in an Emergency Situation.

IT would be unlikely that an accident would occur from this condition. THE brakes worked well Elec. and Could Be Released manually at the Brake Caterpillar if need be.

However, if an accident would occur it most likely would result in LWD or Restricted Duty.

THE Abatement time was set for 12/19/2007 @ 16:00

Inspector's Initials [redacted]

Supervisor's Initials and Date [redacted] 1-2-08 Page No. 6a

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12/17/07

Inspected FAIR CHILD 35C (1339-184) SCOOP And Charger ~ OK

AEEI SPLITTER @ 52 BRK 20K Splitter

Look @ Quarterly Mine Emergency. Evacuation Training/Drills

TRAVELED TO OUTSIDE ISSUED CITATION

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 7

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

DAILY COVER SHEET

Date 12-18-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Preshift on shift for #2 section

Accompanied By: [redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Fire Suppression and Slip

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 1

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

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

Date 12-18-07

LBB #1 Head

fire suppression good

Slip good

LBB#2 Head

fire suppression good

Slip good

LBB#3 Head

fire suppression good

Slip good

LBB#4 Head

fire suppression

Slip good

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-18-07

LBB #5

fire suppression good

Slip good

LBB#6

fire suppression good

slip good

#1 North

fire suppression good

Slip good.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR1-2-08 Page No. 3

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-19-07

7278716

Terminated 10:51

The operator provided an 5000-23 form for the following people for task training [redacted] and The operator provided an 5000-23 for for the following people for experience form [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 1

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

Date 12-19-07

[redacted] is on workers compensation he will receive his task form when he return to work.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR12-20-07 Page No. 2

GPO U.S. GOVERNMENT PRINTING OFFICE: 2005-541-054/20910

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

DAILY COVER SHEET

Date 12/19/07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Pre-Shift 1, 2 Section

Accompanied By: Company Representative [redacted]

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

- Clean out Equipment
- Abate citation of 35C Scoop.

Inspector's Initials [redacted]

Supervisor's Initials and Date RAI-2-08 Page No. 1

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

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

Date 12/19/07

Arrived @ mine and held class and Equipment w/ Rick Hodge Superintendent; Bill Harless - Mine Foreman; Jamie Ferguson - Foreman and Jason Whitehead - Vice President. Covered areas of Concern:

- Accumulation on Belt Conveyors
- Examination Records
- Air on Sections

Operator Communicated measures to be taken to Appear in these Areas.

Inspector's Initials [redacted]

Supervisor's Initials and Date RAI-2-08 Page No. 2

GPO U.S. GPO: 2006-640-217

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

Date 12/19/07

CBB #2 Section Pre-Shift Exam.

Ct. C.O.B 21,520 CFM

Pt. C.O.B. 12,460 CFM

UBB #1 Section

Ct. C.O.B 11,180 CFM

At. C.O.B. 12,420 CFM

TRAVELED UG WITH CHIEF Electrician Rick NICOLAS TO Abate Cit. on Fairchild 35 C SCOOP. THE manual Pump was Replaced and would Release/Disengage the brake without the Equipment being energized.

Inspector's Initials [redacted]

Supervisor's Initials and Date RAI-2-08 Page No. 3

GPO U.S. GPO: 2006-640-217

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

Date 12/19/07

Traveled to Surface and went over Termination and inspection for last Quarter with [redacted] (Miner Rep).

ROPS for CAT front End loader

Cert IS L01272

Traveled to office

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 1-2-08 Page No. 4

GPO U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 12-11-07 Event No. 4116771

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Weekly Exam. of Seal and airways

Accompanied By: Company Representative _____

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Surface, records
Had close out

Inspector's Initials [redacted]

Supervisor's Initials and Date RA 1-2-08 Page No. 1

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

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

Date 12-11-07

Traveled to mine.
Had close out
with Rick Hodge,
Bill Harless, Jamie Ferguson
and Jason Whitehead.
Went over citation
wrote this EOI.
Went over root
cause with the
operator.

Terminated Citation
7278716

Inspector's Initials [redacted]

Supervisor's Initials and Date RA 1-2-08 Page No. 2

* U.S. G.P.O.:2001 709-135