-10H, June 93 (revised)

.NERAL INFORMATION COVER SHEET

Inspection Code E01 Event No. 4120376

Company Name Performance Coal Company

Mine Name Upper Big Branch Mine - South

Mine I.D. Number 46-08436

Date(s) of Mine File Review 4-2-08

D Status Yes Citation/Order No. _____ Date _____

Dates of Inspection: began 4-4-08 completed _____

Pre-Inspection Conference Date 4-4-2008

Company Representative(s) Rick Hodge, Bill Harless, Gary May

Miners Representative(s) None

Post-Inspection Conference Date 6-25-08

Company Representative(s) Rick Hodge, Super. Mike Vaught Safety

Miners Representative(s) None

Comments: _____

Inspector's Initials [redacted] Supervisor's Initials

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

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

DAILY COVER SHEET

Date 4-4-08 Event No. 4120376

Arrived at the Mine 6am Departed from the Mine _____

List Records Books Checked Preshift + Onshift #2 section

Accompanied By: Company Representative Gary May Shift Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#2 Mantrip
#11 Jeep
#2 Belt KVA 5 Break
Intake Fan
Intake #2 section to #20 break Overcast
Pre Inspection Conference

Inspector's Initials [redacted]

Supervisor's Initials and Date RA 7-1-08

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

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

Date 4-4-08

#2 Mantrip OK
#11 Jeep OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

U.S. GPO: 2006-640-217

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

Date 4-4-08

Intake for #2 section
Cache No. 38 10 SCSR
Cache No. 33 10 SCSR
Phone working
60 break

Intake for #2 section
cache No. 25
Cache No. 24
Phone working
15 break

Travel the intake
from #2 section
to #20 break overcast

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

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

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

Date 4-4-08

Serial # 11296-500-1017
#2 KVA for #2 belt
head

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 4-4-08

9:00am

#6 entry 2nd room
not dusted for 69 feet

Term. 9:45am

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

AIR READINGS

Date 4-4-08

Location Intake Fan

Width	16	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	104	Mean Entry	
Velocity	5640(-7%)	Time	11:30
Quantity	5245 545,480		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

Page No. 6

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

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

Date 4-4-08

#7278774 ②9:00

① 75.402

All underground areas of a coal mine, shall be rock dusted to within 40 feet of all working faces, all crosscuts that are less than 40 feet from a working face shall also be rock dusted. ③ The #6 entry (2nd-com) is not rock dusted for an distance of 60 feet from the face. ④ The section foreman should have knew.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-7-08 Page No. 1

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

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

Date 4-4-08

⑤ The violation existed for a few ~~of~~ hours. ⑥ 10 people are exposed to the hazard. Everyone on the section. ⑦ It is unlikely the area is very wet. ⑧ If accident would to occured it would be lost workday from inhaling smoke.

Inspector's Initial [redacted]

Supervisor's Initials and Date RR 4-8-07 Page No. 2

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

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

DAILY COVER SHEET

Date 4-7-08 Event No. 4120376

Arrived at the Mine 8:00am Departed from the Mine

List Records Books Checked Preshift + Onshift for #2 section

Accompanied By: Company Representative

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Left Return off #2 Section #21 break

DPP

DPP to #21 break overcast

Inspector's Initial [redacted]

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

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

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

Date 4-7-08

#21048 spad Left return, 2 bolts 6 feet from face, 2 bolts 8 feet from face 10:30am

11:55 Term

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

U.S. GPO: 2006-640-217

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

Date 4-7-08

Got in the left return off of the #2 section traveled the left return to #21 break overcast.

Traveled to DPP for the UBB Return.

Traveled the track back to surface

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 3

U.S. GPO: 2006-640-217

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

AIR READINGS

Date 4-7-08

Location EP-7

Width	6	Bottle Sample No.	
Height	5	CH4 Detected	0.00%
Area	30	Mean Entry	
Velocity	841	Time	10:10
Quantity	25230		O^2 20.8%

Location EP-4

Width	3	Bottle Sample No.	
Height	2	CH4 Detected	0.00%
Area	6	Mean Entry	
Velocity	697	Time	10:12
Quantity	4182		O^2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

AIR READINGS

Date 4-7-08

Location EP-1

Width	2.5	Bottle Sample No.	
Height	3	CH4 Detected	0.08%
Area	8	Mean Entry	
Velocity	689	Time	10:15
Quantity	5512		O^2 20.8%

Location PPP Regular

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	24	Mean Entry	
Velocity	1682-55 (1557)	Time	11:25
Quantity	37368		O^2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

Date 4-7-08

#7278775 ②10:30

①75.202(a)

The roof, face and ribs of areas where person work or travel shall be supported or otherwise controlled to protect persons from hazards related to falls of the roof, face or ribs and coal or rock bursts. ③The Left Return for #2 Section at spad # 21048 there is two roof bolts over 6 feet

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-7-08 Page No. 1

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

Date 4-7-08

from the rib and two over 8 feet from the rib. ④The weekly examiner should have knew. ⑤The violation has existed for [redacted] several months. ⑥ One person is exposed the weekly examiner ⑦It is reasonably likely to cause an injury because of the distance from bolts to ribs. ⑧It would be fatal if the rock to fall on a person over 7 feet

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-7-08 Page No. 2

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

Date 4-07-08

to the roof from the mine floor.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-7-08 Page No. 3

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

DAILY COVER SHEET

Date 4-10-08 Event No. 4120376

Arrived at the Mine 11:00 Departed from the Mine 500pm

List Records Books Checked SurGee Elect.

Accompanied By: Company Representative

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#3 Jeep
#7, #8, #10, #13, #1, #2, #4, #6 and #5 chargers, Hosefldg
#1 welder, Oil house,
Air Compressor, Supply shed,
Main Substation, Supply yard
Change room, shower,
toilet, Diesel tank,
Forklift, endloader Breaker box
in Shop, Bulk dust tank, Pump building

Inspector's Initials [redacted]

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

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

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

Date 4-10-08

Motor 1, 2, 3, 4
Muntrip 1, 2, 4, 7, 9
Jeep 2, 3, 6, 10, 11, 12

#7 Charger OK
#3 Jeep OK
#8 charger out of service
Pump building OK
3 phase breaker box

Single phase breaker box

Air Compressor in shop model # 52689A serial # L2/11/98-02074

#10 Charger OK

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

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

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

Date 4-10-08

#13 Charger OK

#1 Charger OK

#2 Charger OK

#1 Welder OK

#4 Charger OK

Main Charger Breaker box OK

Warehouse Main Breaker box OK

Cleaning in warehouse is good

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

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

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

Date 4-10-08

Small 10 Breaker box being used for the light rack is not label lightrack

12:45
Term 12:55

#6 Charger OK

#5 Charger OK

The change room, shower, and toilet are not being kept clean. 13:05

Bulk dust tank OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 4-10-08

Substation level with the mine that provide power underground section is. OK.

Diesel tank OK

Cat 966F
serial # 08783791
OK

Oil house OK
supply shed OK

hyd. Hose storage building
OK

Supply yard OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

Date 4-10-2008

#7278767 ② 12:45

① 77.904.

Circuit breakers shall be labeled to show which circuits they control unless identification can be made readily by location. ③ The circuit breaker in the warehouse for the light rack is not label. ④ The electrician should have knew of the violation ⑤ The violation has existed since they installed the breaker

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-11-08 Page No. 1

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

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

Date 4-10-2008

box. ⑥ One person is exposed to the hazard. ⑦ It is reasonably likely because of person not knowing which breaker is for the light rack. ⑧ It would be fatal to recieve shock from the 110 volts.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-11-08 Page No. 2

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

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

Date 4-10-2008

#7278770 ②13:05

①75.1712-3(a)

③The bathing and Toilets facilities are not being maintained in a Clean and condition ④The men that use the bath house should have knew it was not Clean. ⑤The violation has existed for several months. ⑥ There is 100 men exposed to this hazard. The superintendent said that is how many men use the

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-11-08 Page No. 1

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

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

Date 4-10-2008

bath house ⑦ There is no likelihood to cause an illness. ⑧If an illness would to occured it would be lost workdays from sickness.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-11-08 Page No. 2

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

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

DAILY COVER SHEET

Date 3-16-08 Event No. 4120376

Arrived at the Mine 8:30 Departed from the Mine

List Records Books Checked Preshift + Onshift

Belt

Accompanied By: Company Representative

Bill Harless, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

UBB#1

#5 North

#4 North

#

#

Inspector's Initials [redacted]

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

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

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

Date 3-16-08

UBB#1 NO

No. #5 Rib bolt 5a break
Flood + takeup cleaning

No #4 Need clean

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

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

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

Date 4-16-08

#1 UBB KVA

Serial # 9187-1000496

#1 UBB Belt OK

rock dust OK

#46 break pump on

#5 North Fly

Serial # K/P 3769-0

#5 North KVA

Serial # 22039-2300-106

#4 North

#12 Break Pump Flight

Serial # M03-0262 13hp

#4 North UBB KVA

Serial # 22037-2300-1105

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 3

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

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

Date 4-16-08

13:45 Between 7 and 8 break 2 bottom rollers turning in loose coal and float dust. Term 14:10

14:17 From the tailpiece to the head on the #4 North belt need rock dusted the area is ~~gray~~ gray in color in various location on the belt line. Term Monday.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

Date 4-16-08

Traveled to the #1 section on the track. No hazards was found while traveling the track. Pick up 0.05 CH4 while traveling by the #5 belt. I went across the faces, no hazard was found. No CH4 was found O2 20.8%. The bottom is breaking up in several entries on the section. I traveled the UBB #1 belt no hazard was found. Traveled the #5 North Belt no

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

Date 4-16-08

hazard was found. The #4 North belt needed rock dusted from head to tail. Found two bottom roller turning in coal. Traveled the track back to the surface.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

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

Date 4-16-08

#7278779 ② 13:45

075.400

③ The #4 North beltline between break #7 and #8 has two bottom belt rollers turning in loose coal and float coal dust. ④ The belt examiner should know of the violation. ⑤ The violation existed for a few shifts. ⑥ The belt examiner or belt man was exposed to the hazard. ⑦ It is reasonably likely to cause an injury the mine has had a

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-17-08 Page No. 1

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

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

Date 4-16-08.

belt fire ~~of~~ before. The coal is around the belt rollers on both sides. ⑧ It would be an fatal accident to get in the belt fire.

Term at 14:10

The operator clean the coal from under the rollers.

Inspector's Initi[redacted]

Supervisor's Initials and Date RR 4-17-08 Page No. 2

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

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

Date 4-16-08

7278780 ② 14:17

① 75.400

Coal dust, including float coal dust deposited on rock-dusted surfaces, loose coal, and other combustible materials, shall be cleaned up and not be permitted to accumulate in active working, and electric equipment therein. ③ The operator has several locations along the #4 North beltline that is cover with float

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-17-08 Page No. 1

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

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

Date 4-16-08

Coal dust. ④ The belt examiner or belt man should have knew the areas needed rock dusted ⑤ The violation has existed for a few weeks. ⑥ One person is exposed the belt examiner or belt man. ⑦ It is unlikely because the areas had been rock dusted the float dust cover the rock dust ⑧ If an injury would to occured it would be lost workday smoke inhaled

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-17-08 Page No. 2

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

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

DAILY COVER SHEET

Date 4-17-08 Event No. 4120376

Arrived at the Mine 9:00 Departed from the Mine

List Records Books Checked Preshift + Onshift

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

KVA Belt head 1,2,3,4,5,6
Belt line LLB 1,2,3,4,5,6
#1 Belt splitter line
KVA 40 break #5 belt

Inspector's Initials [redacted]

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

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

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

Date 4-17-08

#3 LBB KVA
Serial # 10083-500-1296

#6 head return pump ~~A~~
Flygt

#6 KVA LLB
11207-500-1097

#5 Belt LLB 40 break
KVA ~~A~~
serial # 8548-1195

#5 Belt KVA Head LLB
8544-500-296

#4 Belt KVA Head LLB
11521-500-398

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

G2Q U.S. GPO: 2006-640-217

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

Date 4-17-08

7B break LLB #6 belt
to tail 13:47 needs
rock dusted.

#5 LLB Belt 14:05
4 caps missing
on the fire valve
No hazard the water worked
#4 LLB Belt 14:15
5 cap missing on
the fire valve
No hazard water worked
#3 LLB Belt OK

#2 LLB Belt OK

#1 LLB KVA
serial 11296-500-1097

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

G2Q U.S. GPO: 2006-640-217

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

Date 4-17-08

#1 LLB Belt OK

#1 LLB KVA
Serial # 8842-500-146
#1 LLB Splitter
Serial # 11602-398

Traveled the Right return from #3 LLB head to the section

The Bath house bathing and toilets facilities have been cleaned

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

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

Date 4-17-08

Went across the faces on #2 section, O.T. I were good no hazard found watch the miner in # 3

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

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

Date 4-17-08

#7278781 @13:47

①75.400

Coal dust, including float coal dust deposited on rock-dusted surfaces, loose coal, and other combustible materials, shall be cleaned up and not be permitted to accumulate in active workings, ~~and~~ and electrical equipment therein.

③ The LSB #6 belt line from the tail to #78 break is covered with float coal

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-22-08 Page No. 1

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

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

Date 4-17-2008

dust ④ The belt examiner should have known that the area needed rock dusted.

⑤ The violation existed for 5+6 shifts. ⑥ One person is exposed to the hazard the belt man or belt examiner

① It is unlikely to have an accident because the area was wet and no fire hazard in the area. ⑧ It would be lost workdays from inhaling smoke.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-22-08 Page No. 2

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

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

DAILY COVER SHEET

Date 4-18-08 Event No. 4120376

Arrived at the Mine 8:00 Departed from the Mine

List Records Books Checked Weekly Exams

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#2 Jeep

Pump at #28 break return

EP 52, 53, 54, 58

Inspector's Initials [redacted]

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

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

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

Date 4-18-08

#2 Jeep OK

Traveled to the LLB

#1 Belt, six spur.

Flygt Pump

approval # JA060612-0

28 break pump in Return

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

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

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

Date 4-18-08

Traveled to the mine. Spoke with Rick about traveling the EP, 54, 58 53, 52 in the return Rode the track to 1 ~~track~~ belt six spur. Got into the return traveled no hazard was found took air reading at E.P. 52, 53, 54, and 58. Walked back to the track rode to the surface. No hazard was found.

Inspector's Initial [redacted]

Supervisor's Initials and Date

Page No. 3

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

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

AIR READINGS

Date 4-18-08

Location EP-52

Width

Height

Area 143

Velocity 201+15(216)

Quantity 30,888

Bottle Sample No.

CH4 Detected 0.00%

Mean Entry

Time 10:00

O2 20.8%

Location EP-53

Width

Height

Area 7.2

Velocity 366

Quantity 2635

Bottle Sample No.

CH4 Detected 0.00%

Mean Entry

Time 10:10

O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

*U.S.GPO:1993-0-709-384

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

AIR READINGS

Date 4-18-08

Location EP-54

Width

Height

Area 36

Velocity 829-20(809)

Quantity 29,124

Bottle Sample No.

CH4 Detected 0.00%

Mean Entry

Time 10:14

O2 20.8%

Location EP-58

Width

Height

Area 88

Velocity 870+20(850)

Quantity 14,800

Bottle Sample No.

CH4 Detected 0.00%

Mean Entry

Time 10:29

O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

*U.S.GPO:1993-0-709-384

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

DAILY COVER SHEET

Date 4-22-08 Event No. 4120376

Arrived at the Mine 7:30 Departed from the Mine

List Records Books Checked Preshift + Dushift
#2 section

Accompanied By: Company Representative Gary May,
Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#3 Jeep Track Bolter
5 Head Mucker #9 Jeep
17 break 4 North Pump
12 break 4 North Pump
5 break Splitter box 4 North
#7 KVA
#1 Shuttle Car
Pressure Pump on Section
Power Center on Section

Inspector's Initials [redacted]

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

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

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

Date 4-22-08

4 North dusted OK
Term. 9:42am
6 bolt #78 break has
been dusted 10:16am
5 Head Mucker OK
Project # 2466

#17 break #4 North OK
Pump Flygt
60-0-9008

#12 break Flygt #4 North
serial# 9910005 OK

#5 break Splitter box OK
#4 North
Serial 12110-698

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

U.S. GPO: 2006-640-217

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

Date 4-22-08

#7 KVA LBB
~~[illegible]~~ 8748-1000-296
OK
#7 LLB Bolt OK
#1 S Car
Serial FT 16880
capacity # FRKD090\FT
16880

Pressure Pump Section #2

Section Power Center OK
serial# 16266-2250-501

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

U.S. GPO: 2006-640-217

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

Date 4-22-08

The Miner in #2 entry cutting toward #3 entry the dust was rolling back onto the shuttle car. I ask the operator to shut down the miner at 10:37 a.m. I took a reading reading at 10:40 am I got 4095 CFM without the scrubber system the dust control plan calls for 5400 CFM without the scrubber Two people affected. Term. at 11:00 am

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

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

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

Date 4-22-08

The section foreman was in the #2 entry when the miner operator was cutting. The miner operator was loading a shuttle car.

The [redacted], He was tighten the curtain so he knew that he didn't have enough air. He told me that the miner operator just went in there and started mining.

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

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

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

Date 4-22-08

Went across 1-3 Faces. No hazard was found. PTI was good. Rock dust was good.

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 6

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

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

Date 4-22-08

Track bolter

Flector serial# 20-080

#9 Jeep OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

AIR READINGS

Date 4-22-08

Location #2 & 3

Width	3	Bottle Sample No.	
Height	5	CH4 Detected	0.00%
Area	15	Mean Entry	
Velocity	258+15(277)	Time	10:40
Quantity	4095		O2 20.8%
Location	2x3 entry		

Width	3	Bottle Sample No.	
Height	5	CH4 Detected	0.00%
Area	15	Mean Entry	
Velocity	460	Time	11:00
Quantity	6900		O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

*U.S.GPO:1993-0-709-384

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

Date 4-22-08

7278782 ② 10:37am

① 75.370(a)(1)

③ The operator was not following the approved ventilation plan on the #2 section (MMU 040-0) to control methane and respirable dust. The continuous mining machine was mining from #2 entry to #3 entry. The dust was visible from 2 breaks outby the end of the shuttle car. The air reading at the miner was 4,095 CFM, the ventilation

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-24-08 Page No. 1

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

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

Date 4-22-08

plan minimum of air is 5,400 CFM without the scrubber system. ④ The section foreman knew of the violation, [redacted] the [redacted] was tighten the curtain when I came into the #2 entry from #1 entry. The violation existed for 15-20 minutes. It look like the miner had cut about 10-15 feet into 2X3 crosscut. The rock was 30 inches thick, which had 9 inches of coal on the bottom and 19 inches of coal on top of

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-24-08 Page No. 2

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

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

Date 4-22-08

the 30 inches of rock. ⑥ The number of people exposed is 2, the miner operator and the shuttle car operator. ⑦ It is highly likely to cause illness, black lung and many other respiratory illness. ⑧ If an illness would to occurred it would be permanently disabling, black lung and many other respiratory illness Section foreman permitted the miner operator to mine without air.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-24-08 Page No. 3

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

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

DAILY COVER SHEET

Date 4-29-08 Event No. 4120376

Arrived at the Mine 8:00 Departed from the Mine

List Records Books Checked Preshift + Onshift

Belt Conveyors,

Accompanied By: Company Representative

Bill Harless, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Jeep #11

Glory Hole belt

No. 7 North Main belt

No. 6 North Main belt

Inspector's Initials [redacted]

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

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

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

Date 4-29-08

#11 Jeep OK

Glory Hole Knife gate OK

Glory Hole #1 Feeder box OK

Glory Hole #2 Feeder box OK

Glory Hole Belt OK

#7 Belt KVA OK

Serial # 22040-2600-206

#88 break #6 North

Flygt Pump

cert X/P 3732-D

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

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

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

Date 4-29-08

#7 Beltline needs dusted from #118 to the #7 tail. 11:39 am

#6 Beltline need dusted from #91 break to the #6 tail 13:04

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 3

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

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

Date 4-29-08

#6 North Belt head
KVA
serial # 22138-2300-1205

#6 North Belt D-box
serial # 27548-208

Splitter at 75 break
#5 North Belt
serial # 22938-206

Rode from outside to
the glory hole no
hazard found while
on the track.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 4-29-08

#7278783 ②11:39

①75.400

③The #7 North beltline from #118 break to the #7 tail piece is gray in color float coal dust is deposited on rock-dusted surfaces in various location along the #7 North beltline. ④The belt examiners should have knew about the violation. ⑤The violation existed for 1 week or more.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-30-08 Page No. 1

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

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

Date 4-29-08

⑥One person is exposed to the hazard the belt man or belt examiner ⑦It is unlikely to cause an injury because on no fire hazard was found. ⑧If an accident would to occurred it would be lost workday.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-30-08 Page No. 2

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

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

Date 4-29-08

#7278784 ② 13:04

① 75.400

③ The #6 North beltline from #91 break to the #6 tail piece is gray in color, float coal dust is deposited on rock-dusted surfaces in various location along the #7 North beltline.

④ The belt examiners should have known about the violation.

⑤ The violation existed for 1 week or more.

⑥ One person is exposed

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-30-08 Page No. 1

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

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

Date 4-29-08

to the hazard the belt man or belt examiner ⑦ It is unlikely to cause an injury because ~~a lost workdays~~ no fire hazard was found. ⑧ If an accident would to occurred it would be lost workdays.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 4-30-08 Page No. 2

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

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

DAILY COVER SHEET

Date 4-30-08 Event No. 4120376

Arrived at the Mine 8:30am Departed from the Mine

List Records Books Checked Preshift Onshift

Belts

Accompanied By: Company Representative

Bill Harless, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#12 Jeep

#3 North Mains KVA

#3 North Mains Beltline

Inspector's Init [redacted]

Supervisor's Initials and Date RRZ-1-09 Page No. 1

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

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

Date

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

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

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

Date 4-30-08

#12 Jeep OK

#129 break #3 North Mains Pump

Serial# Stancor

#126 break #3 North Mains Pump

Serial Ready Pump

#3 North Mains KVA

Serial # 11761-2300-798

#3 North Mains

Serial # 13860-1000-1199

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

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

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

Date 5-1-08

at 78 break need additional roof support 9:12am 30ft long the top is busted up

The operator post signs to keep person out of area

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

U.S. GPO: 2006-640-217

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

Date 5-1-08

High Voltage line from #59 break to #56 break needs to be guarded 9:50 on the #2 North Mains beltline

#56 break serial # 21967-199 D-box has 3 bolts in the lid. 9:55am - 10:18am 480 volts coming in No ground clamp on the 2 head pump cut head for #56 break D-box 9:57am Term 10:07 The box was examined at 4:04am 5-1-08

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

U.S. GPO: 2006-640-217

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

Date 5-1-08

[redacted]

#2 North Main KVA serial # 11762-1600-998

#2 North Mains Power Pack for takeup

Walked from the #2 North Mains tailpiece to the #2 North Mains Belthead approval # SV100 Stancor pump at the #1 North Main tailpiece #52 break

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

U.S. GPO: 2006-640-217

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

Date 5-1-08

53 break ~~North~~ Main line
Duel line splitter
Serial # 37514-402

#10 Jeep OK

#2 North Main
need to rock
dusted from
dead-tail in
~~[illegible]~~ various
location
10:45am

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 78

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

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

Date 5-01-08

#7278785 ②9.12

①75.202(a)

③The roof at #78 break on the #2 North Mains beltline between the track and beltline has 30 feet long by 5 feet wide area of the roof that needs additional support. ④The belt examiner or belt man should ~~have~~ know about the violation. ⑤The violation has existed for several months. ⑥One person is

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5.5.08 Page No. 1

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

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

Date 05-01-08

exposed to the hazard the belt examiner or belt man. The bad top is between the ~~[illegible]~~ belt and the splitter box at #78 break. ⑦It is reasonably likely to cause an injury with the exposability to the hazard. ⑧It would be fatal if this rock fell on someone. It was 8½ feet to 9 feet high in this area

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5.5.08 Page No. 2

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

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

Date 05-01-08

#7278786 (3) 9:50

(1) 75.807

(2) The high voltage cables on the #2 North Mains beltline from #59 to #56 break is not guarded. (4) The belt examiner should have known of the violation. (5) The violation has existed for several years. (6) One person is exposed to the hazard. The belt man or belt examiner. (7) It is unlikely to cause an accident the cables are shielded.

Inspector's Initials [redacted]

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

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

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

Date 05-01-08

(8) If accident occurred, it would be an fatal injury.

This area is regularly ~~[illegible]~~ traveled by belt examiner and belt man

Inspector's Initials [redacted]

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

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

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

Date 05-01-08

#7278787 @9:55

1) 75.512

1) The lid for the D-box at #56 break on the #2 North Mains, serial # 21967-199 has 3 bolts of 6 missing to secured the lid. 2) The examiner for the electrical equipment should have known of the violation. 3) The violation existed for at least 2 to 3 hours. 4) One person would be exposed to the hazard. 5) It is reasonably likely to have an

Inspector's Initials [redacted]

Supervisor's Initials and Date RRS-5-08 Page No. 1

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

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

Date 5-01-08

accident because the left side of the lid could be lifted up 3 to 4 inches, a person could come in contact with power leads. 6) If accident occurred, it would be fatal injury from electrical shock.

Inspector's Initials [redacted]

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

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

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

Date 05-01-08

#7278788 ② 9:57

① 75.602

③ The D-box at #56 break #2 North Main serial# 21967-199 has a cathead that is plugged in the #2 lead pump breaker that has no ground clamp attach to it. ④ The electrical examiner should have known of the violation. ⑤ The violation existed for at least 2 to 3 hours. ⑥ One person would be

Inspector's Initials [redacted]

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

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

Date 5-01-08

exposed to the hazard, the examiner or a person working on the D-box. ⑦ It is reasonably likely to have an accident because a person could plug the wrong cathead into the wrong breaker. ⑧ If accident occurred, it would be fatal from electrical shock.

Inspector's Initials [redacted]

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

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

Date 05-01-08

#7278789 (2) 10:45

(1) 75.400

(3) The #2 North Mains beltline from the tail piece to the #2 North Mains belt head is gray in color, float coal dust is deposited on rock dusted surfaces in various location along the #2 North Mains beltline. (4) The belt examiner on belt man. (5) The violation has existed for several

Inspector's Initials [redacted]

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

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

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

Date 5-01-08

shifts. (6) One person is exposed to the hazard the belt examiner on belt man. (7) It is unlikely because the area did not have a fire hazard at the time of inspection. (8) If an accident to occured, it would be lost workdays from inhaling smoke.

Inspector's Initial [redacted]

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

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

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

DAILY COVER SHEET

Date 5-2-08 Event No. 4120376

Arrived at the Mine 7:30 Departed from the Mine 3:00

List Records Books Checked Preshift + Onshift Belts

Accompanied By: Company Representative Gray May, Mike Foreman

Miners Representative

AREAS OF INSPECTION ACTIVITY:

Oxygen + Acetylene Storage
Splitter at 33 break on
1 North Mains
D-box between double door track
Splitter at 49 break #1 NM.
Pump at North Head, #1 NM KVA
Pump at 30 break #1 South
#1 North Mains Belts, #1
South Belts.

Inspector's Initials [redacted]

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

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

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

Date 5-2-08

Acetyene + Oxygen OK

serial # 20112-5-104
D-box between double
~~double~~ doors on track

#33 break Splitter
on #1 North Mains
track
22910-206

#49 break Splitter
on #1 North Mains
between track and belt
Serial # 9011-296

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

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

MSHA Form 7000-10K, June 93 (revised) (1) 10:20

Date 5-2-08

#1 North Main Belt
entry between
35+36 break not
being control
10:20

18 feet x 4 ft
the area that
need support

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

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

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

Date 5-2-08

Mayjn Pump at
#1 North Heat
Model 80-A.7-H98

#1 North Main KVA
Serial# 1760-2300-698
at 21 Break

30 break #1 South
belt
Flygt
Serial# 035-0016

#1 South Main Belt
KVA at #21 break
Serial# 9143-300-396

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

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

(2)

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

Date 5-2-08 11:10 am

14 break to
the #1 North Main
belt head. 11:10am

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

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

(3)

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

Date 5-2-08 12:00

#1 South Belt
at #28 break
has 2 bottom belt
roller turning in
coal
from 12:37 the
coal under the
roller where cleaned

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 6

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

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

Date 5-2-08 (4)

#1 South Main Belt
from Head to tail
~~in~~ 13:00
Firm date 2-7-08

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

Date 5-2-08

#7278790 (2) 10:20

(1) 75.202(a)

(3) The roof on the #1 North Mains beltline between #35 and #36 break is not supported or otherwise controlled to protect persons from an hazards related to falls of the roof. The area is 18 feet by 4 feet that needs additional roof support. (4) The ~~of~~ belt examiner or belt man. should have known of the violation. (5) The violation has existed for several weeks. (6) One person is

Inspector's Initials [redacted]

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

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

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

Date 05-02-08

exposed to the hazard, the belt examiner or belt man. (7) It is reasonably likely to cause an injury the roof is busted up pretty bad in ~~this~~ area. (8) If an accident ~~the~~ should occurred it would be fatal injury from the fall of rocks/roof.

Inspector's Initials [redacted]

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

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

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

Date 5-2-08

#7278791 ② 111D

① 75.400

③ The #1 North Mains beltline from #14 break to the #1 North Mains belthead is gray in color, float dust is deposited on rock-dusted surfaces. ④ The belt examiner or belt man should have known of the violation. ⑤ The violation has existed for a [redacted]/week or 2 weeks. ⑥ One person is exposed to the hazard the belt examiner or belt man. ⑦ It is unlikely to cause an injury or fire hazard

Inspector's Initials [redacted]

Supervisor's Initials and Date RL 5-5-08 Page No. 1

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

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

Date 05-2-08

was found at the time of the violation. ⑧ If an accident would to occured it would be lost workdays from inhaling smoke.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

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

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

Date 5-2-08

#7278792 ② 12:00

① 75.400

③ The #1 South Mains beltline has 2 bottom rollers turning in loose coal and float coal dust at #28 break. ④ The preshift on the belt might have found the violation. The belt examiner should have found it. ⑤ The violation existed for an least 5 to 5 hours the last examine was 4:50 am on the belt dateboard. ⑥ One person is exposed

Inspector's Initials [redacted]

Supervisor's Initials and Date RRS-5-08 Page No. 1

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

Date 5-2-08

to the hazard the belt examiner on belt man. ⑦ It is reasonably likely to cause an accident with the belt rollers turning in the float and loose coal. ⑧ If accident occurred it would be fatal injury from a fire.

Inspector's Initials [redacted]

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

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

Date 5-2-08

#7278793 ②13:00

①75.400

③The #1 South Mains beltline from the #1 South Mains tailpiece to the #1 South Mains belt head is gray in color, float coal dust is deposited on rock-dusted surfaces. ④The belt examiner or belt man should have known about the violation. ⑤The violation has existed for several days. ⑥One person is exposed to

Inspector's Initials [redacted]

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

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

Date 5-2-2008

the violation. The belt examiner or belt man. ⑦It is unlikely to cause an injury. ⑧If an accident would to occurred it would be lost workday from inhaling smoke.

Inspector's Initials [redacted]

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

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

DAILY COVER SHEET

Date 5-7-08 Event No. 4120376

Arrived at the Mine 8:00 Departed from the Mine 4:30

List Records Books Checked Preshift + Onshift Belts,

Accompanied By: Company Representative Gary Mary Superintendent

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Track

Inspector's Initials [redacted]

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

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

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

Date 5-7-08

#2 North Mains #80 break V 4ft, 20 wide, 10 ft long Term OK 10:45 am Set 10 Jack

#1 Section #4 entry high voltage cable not guarded 12:10 Term OK Guarded

#1 Section #4 entry 22 to 24 feet 110 feet roof control 12:05 Term OK Timbers

#1 South Main rock dust Head to tail beltline been dusted 14:05 Term OK

#1 North Main #14 break to #1 North Main Head Term OK 13:45 been rock dusted

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

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

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

Date 5-7-08

#1 North Mains beltline #35 and #36 break roof control 13:30 Timbers in place Term OK

#2 North Mains beltline tailpiece to head rock dust. 13:20 Term OK been rock dusted

#2 North Main beltline from #59 to #56 break cable not guarded Term OK 13:15 been rock ~~Term~~

#2 North Main beltline between the track and belt roof control #78 break 13:07 Term OK Cribs in place.

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

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

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

Date 5-7-08

#6 North beltline from #91 brank to the tail piece rock dust 11:50am Trim OK down rock dusted

#7 North beltline #118 to the #7 tail need dusted 11:44am Trim rock dusted OK

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

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

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

DAILY COVER SHEET

Date 5-8-08 Event No. 4120376

Arrived at the Mine 7:30 Departed from the Mine

List Records Books Checked Weekly Exam, Weekly Exam of Seals

Accompanied By: Company Representative

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#4 Mantrip

#64 — #33 seal

15 set — 6 set

02a Left Return

to 33 seal

Inspector's Initials [redacted]

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

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

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

Date 5-8-08

Set 2 out gasing 10 seals

Set 3 out gasing 13 "

Set 4 out gasing 21

Set 5 in gasing 26

Set 8 out 43

set 9 In 44

Set 11 out 50

Set 12 in 53

Set 13 in 56

Set 14 in 62

Set 15 in 63

May 1, 2008

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

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

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

Date 5-8-08

#4 Mantrip OK

Set 15

#64 Seal OK 20.8% CH4 0.00%

1 water trap, 1 water trap

pumping water into

Set 15

#67 seal OK in gasing

2 water trap 20.8% CH4 0.00%

set 14

#62 seal OK in gasing

2 water trap 20.8% CH4 0%

Set 13

#61 seal OK 1 water trap

20.8%, CH 0.00%

Set 13

#60 seal OK 1 water trap

20.8% CH4 0.00%

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

GPO U.S. GPO: 2006-6

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

Date 5-8-08

#54 seal OK set 13 water trap
O^2 20.8%, CH4 0.00%

set 13

#58 seal ok water trap
O^2 20.8%, CH4 0.00%

set 13

#57 seal ok water trap
O^2 20.8%, CH4 0.00%

set 13

#56 seal ok water trap
O^2 20.8%, CH4 0.00%
Test tube in gasing

set 12

#55 seal ok water trap
O^2 20.8%, CH4 0.00%

set 12

#54 seal ok water trap
O^2 20.8%, CH4 0.00%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 5-8-08

#53 seal OK set 12 water trap
O^2 20.8%, 0.00% CH4
test tube in gasing

set 11

#52 seal OK water trap
O^2 20.8%, 0.00% CH4

set 11

#51 seal OK water trap
O^2 20.8%, 0.00% CH4

set 11

#50 seal ok water trap
O^2 20.8%, 0.00% CH4
test tube out gasing
O^2 15.6%, 0.20% CH4
[redacted] behind seal

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

Date 5-8-08

set 10

#49 seal ok water trap
20.8% O^2, 0.00% CH4

set 10

#48 seal ok [redacted]
20.8% O^2, 0.00% CH4

set 10

#47 seal ok
20.8% O^2, 0.00% CH4
test tube out gasing
19.1% O^2 [redacted] 0.20% CH4
#[redacted]
[redacted] set 9
#[redacted]
FLYT Pump
Cont# X\P-3737-2
#81 break on Main
Return

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

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

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

Date 5-8-08

Set 9

#46 seal OK water trap

20.8% O^2, 0.00% CH4

Set 9

#45 seal OK

20.8% O^2, 0.00% CH4

Set 9

#44 seal OK

20.8% O^2 0.00% CH4

test tube out gasing

17.9% O^2, 0.20% CH4

Set 8

#43 seal OK

20.8% O^2, 0.00% CH4

test tube

15.7% O^2, 0.30% CH4

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

Date 5-8-08

Set 8

#42 seal OK

O^2 20.8%, CH4 0.05%

Set 8

#41 seal OK water trap

O^2 20.8% CH4 0.00%

Set 7

#40 seal OK

water trap O^2 20.1%, CH4 0.20%

Stancor 66 Break Pump

29627-12 serial #

Flygt

Flygt 57 Break Pump

#1 Sump pump

approval 26-38274-0

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

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

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

Date 5-8-08

Set 7

#39 seal OK

20.8% O^2, 0.05% CH4

Set 7

#38 seal OK

19.9% O^2, 0.30% CH4

Test tube out gasing

8.5% O^2 3.00% CH4

Set 6

#37 seal OK water trap

20.8% O^2

0.05% CH4

Set 6

#36 seal OK

20.8%, CH4 0.10%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

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

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

Date 5-8-08

Set 6

#35 seal OK

20.8% O^2, CH4 0.10%

Set 6

#34 seal

O^2 20.3%, CH4 0.30%

Set 6

#33 seal

O^2 19.9%, CH4 0.35%

test tube

O^2 6.0%, CH4 4.4%

#37 break Pump return

Flygt

Cert# X|P 3192-3

serial# 9620006

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 10

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

Date 5-8-08

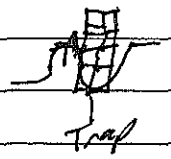
#32 Seal Pump

Flygt cert.# X|P-4072-0

s/N M04-0127

20-2034A,

The water traps on the seals are built in the wall. It look like the trap is in the middle of the wall. I look very closely at the traps and it appeared well built.



inby side

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 11

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

AIR READINGS

Date 5-8-08

Location Mouth of UBB #1 Return

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	102	Mean Entry	
Velocity	687	Time	10:18
Quantity	70,074		O^2 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 _____ Page No. 12

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

DAILY COVER SHEET

Date 5-12-08 Event No. 4120376

Arrived at the Mine 9:00 am Departed from the Mine 13:00

List Records Books Checked Preshift + Onshift

1 and 2 section, Fan charts

Accompanied By: Company Representative

Rick Hodge

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Records

Postings on the Surface

Inspector's Initials [redacted]

Supervisor's Initials and Date KR 5-14-08 Page No. 1

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

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

DAILY COVER SHEET

Date 5-13-08 Event No. 4120376

Arrived at the Mine 6:30am Departed from the Mine

List Records Books Checked Weekly exam.

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

1- 32 seals
East Return
#13 Pump

Inspector's Initials [redacted]

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

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

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

Date 5-13-08

1 set
#1 seal OK
O^2 20.8% CH4 0.00%

1 set
#2 seal OK
O^2 20.8% CH4 0.00%

1 set
#3 seal OK
O^2 20.8% CH4 0.00%

1 set
#4 seal OK
O^2 20.8% CH4 0.00%

1 set
#5 seal OK
O^2 20.8% CH4 0.00%
Test tube ingasing

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

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

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

Date 5-13-08

set 1
#6 seal OK
O^2 20.8% CH4 0.00%
water trap full

set 1
#7 seal OK
O^2 20.8% CH4 0.00%
water trap flowing

Set 1
#8 seal OK
O^2 20.8% CH4 0.00%

Set 1
#9 seal OK
O^2 20.8% CH4 0.00%

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

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

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

Date 5-13-08

set 2
#10 seal OK
O^2 20.8% CH4 0.00%
test tube in gasing

set 2
#11 seal OK
O^2 20.8% CH4 0.00%

set 2
#12 seal OK
O^2 20.8% CH4 0.00%
water trap full

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 4

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

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

Date 5-13-08

set 3
#13 seal OK
O^2 20.8% CH4 0.00%
test tube in gasing

set 3
#14 seal OK
O^2 20.8% CH4 0.00%

set 3
#15 seal OK
O^2 20.8% CH4 0.00%

set 3
#16 seal OK
O^2 20.8% CH4 0.00%

set 3
#17 seal OK
O^2 20.8% CH4 0.00%

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 5

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

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

Date 5-13-08

set 3
#18 seal OK
O^2 20.8% CH4 0.00%

set 3
#19 seal OK
O^2 20.8% CH4 0.00%

set 3
#20 seal OK
O^2 20.8% CH4 0.00%
water trap full

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 6

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

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

Date 5-13-08

Set 4

#21 seal OK

O^2 20.8% CH4 0.00%

test tube in gasing

Set 4

#22 seal OK

O^2 20.8% CH4 0.00%

Set 4

#23 seal OK

O^2 20.8% CH4 0.00%

Set 4

#24 seal OK

O^2 20.8% CH4 0.00%

Set 4

#25 seal ok

O^2 20.8% CH4 0.00%

Water trap Full

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

Date 5-13-08

Set 5

#26 seal OK

O^2 20.8%, CH4 0.00%

test tube in gasing

Set 5

#27 seal OK

O^2 20.8%, CH4 0.00%

Set 5

#28 seal ok

O^2 20.8% CH4 0.00%

Set 5

#29 seal OK

O^2 20.8% CH4 0.00%

Set 5

#30 seal OK

O^2 20.8% CH4 0.00%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

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

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

Date 5-13-08

set 3

#13 seal OK

O^2 20.8%, CH4 0.00%

test tube in gasing

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. _____

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

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

Date 5-13-08

Set 5

#31 seal OK

O^2 20.8%, CH4 0.00%

set 5

#32 seal OK

O^2 20.8%, CH4 0.00%

3 9 inch pipes

3 3½ inch pipes

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

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

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

Date 5-13-08

Pump in the return at #2a break #1 North Mains Called #13 Pump OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 10

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

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

AIR READINGS

Date 5-13-08

Location East Return Portal #1

Width _____ Bottle Sample No. X0045

Height _____ CH4 Detected 0.00%

Area 90 Mean Entry _____

Velocity 73+15(88) Time 8:35

Quantity 7920 O^2 20.8%

Location East Return Portal #4

Width _____ Bottle Sample No. X4633

Height _____ CH4 Detected 0.00%

Area 85 Mean Entry _____

Velocity 624-10(614) Time 8:40

Quantity 52,190 O^2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 11

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

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

AIR READINGS

Date 5-13-08

Location Mouth of East Return

Width ____ Bottle Sample No. ____

Height ____ CH4 Detected 0.00%

Area 13.0 Mean Entry ____

Velocity 462 Time 11:47

Quantity 60,060 O2 20.8%

Location Mouth of North Return #2

Width ____ Bottle Sample No. ____

Height ____ CH4 Detected 0.00%

Area 95.4 Mean Entry ____

Velocity 842-20(822) Time 12:25

Quantity 78,418 O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date ____ Page No. 12

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 5-13-08

Location East Return Portal #3 Belt

Width ____ Bottle Sample No. X4672

Height ____ CH4 Detected 0.00%

Area 315 Mean Entry ____

Velocity 140+15(155) Time 8:25

Quantity 48,825 O2 20.8%

Location East Return Portal #2

Width ____ Bottle Sample No. X0075

Height ____ CH4 Detected 0.00%

Area 108 Mean Entry ____

Velocity 127+15(142) Time 8:30

Quantity 15,336 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date ____ Page No. 13

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 5-13-08

Location Mouth of North Return #1

Width ____ Bottle Sample No. ____

Height ____ CH4 Detected 0.00%

Area 108 Mean Entry ____

Velocity 656-10(656) Time 12:32

Quantity 70,848 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 ____ Page No. 14

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

DAILY COVER SHEET

Date 5-14-08 Event No. 420376

Arrived at the Mine 7:30am Departed from the Mine 2:00pm

List Records Books Checked Weekly Exam

Accompanied By: Company Representative [redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#7 Mantrip
Old North Mains
030 Return Right
Return

Inspector's Initials [redacted]

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

*U.S. Government Printing Office: 1997 - 503-470

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

Date 5-14-08

#7 Mantrip OK

D-Box at #79 break
Old North Mains
2754B-208

#81 break SCSR 20
Cache 40, Cache 37
Old North Mains

#96 break Old North Mains
10 SCSR Cache #23

#136 break Old North Mains
10 SCSR Cache #26

#137 break #4 Pump
Stancor # 5839, Approval #26-3912A-0

Inspector's Initials [redacted]

Supervisor's Initials and Date ____ Page No. 2

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

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

Date 5-14-08

The intake split from #84 break to the old North Main section intake #165 break in the intake 10:52 am

Loose coal and float coal dust measure up to 4 inches in depth in various location in the mine from intake split to the old section on North Mains

Inspector's Initials [redacted]

Supervisor's Initials and Date ____ Page No. 3

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

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

Date 5-14-08

#4 entry #167 break
Flygt Pump
cert # XP 3769-0

hoist the track from the Old North Mains Section to the surface

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

AIR READINGS

Date 5-14-08

Location 4BB 1 + North Mains Intake Split going to North Main

Width _____ Bottle Sample No. _____

Height _____ CH4 Detected 0.00%

Area 186 Mean Entry _____

Velocity 255+15(270) Time 9:43

Quantity 50,320 O^2 20.8%

Location LOB Old North Mains Section #167 break

Width _____ Bottle Sample No. _____

Height _____ CH4 Detected 0.00%

Area 160 Mean Entry _____

Velocity 55+15(70) Time 11:10

Quantity 11,200 O^2 20.8

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

G2O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

Date 5-14-08

#7278798 ③10:52am
①75.400

③The intake for the Old North Mains section from the intake split at #84 break to the #165 is gray in color, loose coal and float coal dust measured up to 4 inches in depth in various location in the intake.
④The weekly examiner should have known about the violation.
⑤The violation has existed for several

Inspector's Initials [redacted]

Supervisor's Initials and Date [redacted] 5-14-08 Page No. 1

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

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

Date 5-14-08

months. ⑥One person is exposed to the violation the belt examiner. ⑦It is unlikely to cause an injury, because no fire hazard was found. No methane was found while traveling the area.
⑧If accident occurred it would be lost workday, from inhaling smoke.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-14-08 Page No. 2

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

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

DAILY COVER SHEET

Date 5-15-08 Event No. 4120376

Arrived at the Mine 6:30 Departed from the Mine 2:30

List Records Books Checked Weekly Exam

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Intake from #1 Section split
SCSR in the intake

Inspector's Initials [redacted]

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

U.S. Government Printing Office: 1997 - 503-470

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

Date 5-15-08

Traveled to #6 North at #81 break intake with [redacted] by track

Check Phone at #81 break in the intake

check Phone at #9 break bet #5 North Mains, Old #1 section panel
Chache #36 + 27, 20 SCSR, #

Check Phone in the intake at #5 break North Main
Cache #30 + 29, 20 SCSR

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

Date 5-15-08

Phone in the intake at ~~[illegible]~~ Old #1 ~~[illegible]~~ Belt Cache 21 and 22 20 SCSR at break #42

Pump #25 break intake Flygt 1.1hp Type 2006-211-002

Phone In the intake mouth of the intake split at #18 break

Phone in the intake cache #16, 17, 18, 19 #2 North 40 SCSR #66 break

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

G2Q U.S. GPO: 2006-640-217

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

Date 5-15-08

Phone at #60 break #2 North intake

Phone at #48 break #1 North intake

Came out the Fan door.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

G2Q U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 5-16-08 Event No. 4120376

Arrived at the Mine 8:30 Departed from the Mine 3:30

List Records Books Checked Weekly Exam. belt book, Daishift + Preshift #1 section

Accompanied By: Company Representative Bill Harless

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Trank
Belt
Welding
~~[illegible]~~ Inflatable Shelter training

Inspector's Initials [redacted]

Supervisor's Initials and Date [redacted]-1-08 Page No. 1

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

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

Date 5-16-08

Rode to the switch to #2 Section. No hazard found.

I watched a crew of outby men welding and cutting ~~[illegible]~~ steel. They had two fire extinsher with them. They had two men doing gas test before, during and after the welding and cutting

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

G2Q U.S. GPO: 2006-640-217

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

Date 5-16-08

Inflatable Shelter training Mike Vaught gave the training. I sat in on the training. Watch a video for about 15 min. Mike talk about taking care of the shelter. He also talk about maintaining the life ~~line~~ line on the section. Many question was asked about the shelter. Mike answer all question. Mike told the man to move the shelter along with belt

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

G2Q U.S. GPO: 2006-640-217

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

Date 5-16-08

move. He said that Certain people will be doing the ~~[illegible]~~ ~~[illegible]~~ weekly checked. I thought that the ~~[illegible]~~ video was very good, and Mike done a good job on the training

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

G2Q U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 5-14-08 Event No. 4120376

Arrived at the Mine 6:30 Departed from the Mine 11:00

List Records Books Checked Preshift + Onshift #2 section

Accompanied By: Company Representative Gary Mayf Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Rock Dust Survey

Inspector's Initials [redacted]

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

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

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

Date 5-14-08

Starting point 1-B intake # Spad # 22219 #2 entry 20 feet inby 0-500 ft #1 Bank

#1 entry 1-A Intake #1 Bank

#2 entry 1-C intake #1 Bank

#4 entry 1-D intake #1 Bank

#5 entry 1-E wet

#6 entry 1-F wet

#7 entry 1-G wet

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 2

G:2Q U.S. GPO:. 2006-640-217

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

Date 5-14-08

2-A-Right 500 ft of starting point 0-500 ft wet intake #2 bank spad # 22305

2-B-Right wet #2 Entry

2-C-Right wet #3 Entry

2-D-Right wet #4 Entry

2-E-Right wet #5 Entry

2-F-Right wet #6 Entry

2-G-Right wet #7 Entry

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 3

G:2Q U.S. GPO:. 2006-640-217

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

Date 5-14-08

#5 Spad #22410 in #1 Entry Return wet 3rd Bank 3-A-Left

Spad # 22449 in #1 Entry Return 4th Bank 4-A Left

#3 entry 4-C-Left wet

#2 entry 4-B-Left wet

#3 entry 3-C-Left wet

#2 entry 3-B-Left wet

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 4

G:2Q U.S. GPO:. 2006-640-217

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

Date 5-14-08

#1 Face Rock Dust Clean, No Methane miner waiting for bolt power

#2 Face Rock Dust Clean, No Methane

#3 Face Rock Dust Clean, No Methane

Inspector's Initials [redacted]

Supervisor's Initials and Date Page No. 5

G:2Q U.S. GPO:. 2006-640-217

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

DAILY COVER SHEET

Date 5-21-08 Event No. 4120376

Arrived at the Mine 7:30 Departed from the Mine

List Records Books Checked Preshift + Onshift #1 section

Accompanied By: Company Representative Bill Harless

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Rock Dust Survey Intake from #1 section to Intake split.

Inspector's Initials [redacted]

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

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

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

Date 5-21-08

Spad# 27262 #4 entry
2-D-1 Half Band
1st Band 0-000
20 ft in by intake

2-C-1 Full #3 entry
1st Band intake

2-B-1 Full #2 entry
1st Band return

2-A-1 Full #1 entry Full
1st Band return

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

1 band #5 entry
intake 2-E-1

1 band #6 entry
intake 2-F-1

1 band #7 entry
return 2-G-1

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

2nd band #7 entry
Return 2-G-2

2nd band #6 entry
Intake 2-F-2

2nd band #5 entry
Intake 2-E-2

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

2nd Band #1 entry
return 2-A-2 full

2nd Band #2 entry
return 2-B-2 full

2nd Band #3 entry
intake 2-C-2 full

2nd Band #4 entry
intake 2-D-2 Half

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

3rd band #5 entry X #6 entry
intake 2-E-3X crosscut

3rd band #5 entry intake
2-E-3 Full

3rd band #6 entry intake
2-F-3 Full

3rd band #7 entry Return
2-G-3 W

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

3rd Band #4 entry
intake Half Band
2-D-3

3rd Band #4 entry X 3 entry
crosscut 2-D-3X
intake

3rd Band #3 entry intake
full band 2-C-3

3rd Band #2 entry return
full band 2-B-3

3rd Band #1 entry return
full 2-A-3

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

#4 band #7 entry Return
2-G-4 Full

#4 band #6 entry Intake
2-F-4 Wet

#4 band #5 entry Intake
2-E-4 Full

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

#4 Band #1 Entry
2-A-4 Wet Return

#4 Band #2 Entry
2-B-4 Wet Return

#4 Band #3 Entry
2-C-4 Full Band
Intake

#4 Band #4 Entry
2-D-4 Half Band
#22396 spad in #4
entry Stopping point

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

Checked the phone at
the feeder on the
#1 section

The miner running in
#1 entry. The miner
loaded one buggy.

The #2 entry O.T.I
were good, No methane
found.

Bolts in #3 entry 48 in.
Grade 60 made by KW
OTI, no methane

#4 entry OTI no
methane

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 10

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

The miner in #4 right
loaded 1 shuttle car.

#5 entry O.K. OTI
No methane

#6 entry OK OTI
No CH4

#6 right OK OTI
No CH4

#7 needed dusted

Traveled the intake
from section to
The intake split

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 11

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

90 feet in #7 entry
not rock dusted
@12:15, Term 12:25

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 12

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

#7278749 ② 12:15
① 75.402

All underground areas of a
coal mine, shall be rock
dusted to within 40 feet
of all working faces, all
crosscuts that are less
than 40 feet from a
working face shall also
be rock dusted. ③ The #7
entry is not rock
dusted for a distance
of 90 feet from the face.
④ The section foreman should
have known. ⑤ For 2
hours the violation
existed. ⑥ The entire

Inspector's Initials [redacted]

Supervisor's Initials and Date [redacted]-22-08 Page No. 1

G2Q U.S. GPO: 2006-640-217

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

Date 5-21-08

section is exposed to the hazard. 10 people are working on the section. It is unlikely to have an accident, no fire hazard was found at the time of inspection. If an accident would to occured it would be lost workdays due to inhaling smoke.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR5-22-08 Page No. 2

U.S. GPO: 2008-640-217

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

DAILY COVER SHEET

Date 5-23-08 Event No. 4120376

Arrived at the Mine 9:00am Departed from the Mine 16:30

List Records Books Checked Preshift + Onshift

#2 Section

Accompanied By: Company Representative

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#10 Jeep

O4 Scrubber on left and right miner

Inspector's Initials [redacted]

Supervisor's Initials and Date RR7-1-08 Page No. 1

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

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

Date 5-23-08

#10 Jeep OK

Travel to the #2 section. Went across #1-3 faces no hazards found CH4 0.00 across faces. Took scrubber reading for left miner and the right miner. Traveled to #2 section switch. Rode to the #1 section from the #2 section switch. Checked scrubber on left miner MMU 29 and the magnehelic guage was not reading

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

U.S. GPO: 2008-640-217

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

Date 5-23-08

anything. So went to the right miner 030.0 it was not reading right. The exhaust was really blowing good. I think the magnehelic guage is stoop up or something. I told them I would bring 2 magnehelic guages next time. I think the mag. guage I have is mess up because the scrubbers seem like they were working good. Traveled the track from the section to the outside.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

U.S. GPO: 2008-640-217

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

DAILY COVER SHEET

Date 5-29-08 Event No. 4120376

Arrived at the Mine 10:30 Departed from the Mine 9:00

List Records Books Checked Preshift + Onshift

#1 section

Accompanied By: Company Representative

Thomas Harrah, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#1 Shuttle Car, #2 Shuttle Car #3 Shuttle Car, #1 Roof Bolter #2 Roof Bolter, 396 Charger Station, #1 Scoop Charger, Forklift Charger, Feeder #2 Scoop, Maintence Scoop, #1 Scoop

Inspector's Initials [redacted]

Supervisor's Initials and Date RR7-1-08 Page No. 1

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

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

Date 5-29-08

106835	09-04
85050	07-01
131464	06-06
85867	08-01
178321	09-07
139444	9-06
139418	9-06
125175	2-06
139481	9-06
125003	2-06
25530	10-00
78559	03-01
122164	12-05

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

U.S. GPO: 2008-640-217

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

Date 5-30-08

#2 Shuttle Car Cable OK
Permissable OK

#1 Shuttle Car OK Cable OK
Permissable OK

#3 Shuttle car OK
Cable had one damage
splice, permissable
the 1/2 opening had no
lead showing,
Brake good, panic good
Permissable OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

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

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

Date 5-30-08

1:35am Cable has an
1/2 opening in permant
splice #3 Shuttle Car
2:05 Term. The
operator make a new
splice. MAM 030-0

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 5-30-08

#2 Roof bolter cable OK
permissable OK,

#1 Roof bolter OK cable OK
permissable OK

396 Charging Station OK

No. 1 Scoop charger OK

Forklift Charger OK

Forklift OK

Maintence Scoop OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

Date 5-30-08

Feeder OK

#1 Scoop OK

Pressure Pump OK

Power Center OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

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

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

Date 5.30.08

I spoke with Jason
Whitehead about the
roof and bottom on
the #1 section. I told
him I think he
needs to go to
bigger blocks to
prevent the bottom
from heaving up.
I also spoke to
him about going
to a 6 foot bolts
on the section.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

DAILY COVER SHEET

Date 5-27-08 Event No. 4120376

Arrived at the Mine 10:00 Departed from the Mine 9:00

List Records Books Checked Preshift + Onshift
#2 section, Weekly Exam Elect

[redacted]

Miners Representative None.

AREAS OF INSPECTION ACTIVITY:

#7 Mantrip, Section feeder
#2 Shuttle Car, #1 Motor
#3 Shuttle Car
#2 Roof bolter
#1 Roof bolter
#1 Miner
#2 Miner
#1 Scoop, #1 Charger, #3 charger,
Maintence Scoop #1 Scoop, Fork Lift, forklift
charger.

Inspector's Initials [redacted]

Supervisor's Initials and Date [redacted]-1-08 Page No. 1

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

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

Date 5-27-08

#7 Mantrip OK
#1 Motor OK
Spoke to 10 men on 2nd shift about the red zone. Talk to them about pinch point and the moving of equipment.

#2 Shuttle Joy 10 OK cable, permissable OK
Stamler Feeder OK
#3 Shuttle Joy 10 OK
01:00 5-28-08
Pomant splice damage no lead showing
Term. 02:40am
Section feeder OK

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

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

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

Date 5-28-08

#3 Shuttle Car loose coal and oil soak ~~about~~ up to 3 inch deep around the pump motor 01:10am, 3:40am

#2 roof bolter OK cable OK Permissable
#1 Roof bolter OK cable OK, Permissable OK
#1 Miner Joy 14-15 Back-up fire suppression OK cable OK Permissable OK CH4 monitor,
#2 Miner Joy 14-15 CH4 monitor Back-up fire suppression OK cable OK Permissable OK

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

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

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

Date 5-28-08

Section Power Center OK

#1 Scoop OK 0408
Serial # 71005-0405

#1 Charger on #2 section OK
#3 Charger on #2 section OK

Maintence Scoop OK
#Serial # 488-2238

~~#2~~ Scoop
serial # 45094-2-697
no audible warning device
4:30am

Inspector's Initials [redacted]
Supervisor's Initials and Date _____ Page No. 4

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

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

Date 5-28-08

A.I. Jeep Forklift OK
Serial # 05-E8075-8

Toilet OK

Inspector's Initials [redacted]
Supervisor's Initials and Date _____ Page No. 5

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

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

Date 5-28-08

① #3 Shuttle cable splice damaged 1:00am – 2:40am

② #3 Shuttle oil soak coal 1:10am – 3:40am

③ #1 Scoop Audio Warning device 4:30am

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

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

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

DAILY COVER SHEET

Date 5-28-08 Event No. 4120376

Arrived at the Mine 10:30pm Departed from the Mine 8:30am

List Records Books Checked Preshift + Onshift
#1 Section, Weekly Elect. Exam.

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:
#1 Section ~~[illegible]~~ Equipment
15 people safety talk 3rd shift, Emergency sled, Roof supplies, Emergency ladder, First Aid
#1 Miner
#2 Miner
Mantrip to section
SCSR on section

Inspector's Initials [redacted]
Supervisor's Initials and Date [redacted]-1-08 Page No. 1

*U.S. Government Printing Office: 1997 - 603-470

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

Date 5-28-08

Had a meeting with 15 people on communication with fellow workers. Rode mantrip to section 12:10 5-29-08 The O16 Mains. Intake cleaned and rock dusted. Checked fire suppression, backup. Checked scrubber on the #2 miner O.K. gasing the miner off. Check cable found a permanent splice pulled back exposing 1 inch of the power lead 3:10am permissiable OK on miner. Form 3:43am

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

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

Date 5-29-08

Emergency sled OK
Emergency blower OK
Fire fighting equipment OK
Traveled with Preshift examiner across the faces, 1-7 faces.
U.T.I across faces.
The Left miner permissable OK.
Backup fire suppression, OK
Fire Suppression, OK
Scrubber OK
Cable OK
First Aid boxes OK
SCSR OK
Supplemental roof supplies OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

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

AIR READINGS

Date 5-29-08

Location #1 Return
Spad# 22466

Width	20	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	125	Mean Entry	
Velocity	140	Time	3:50
Quantity	17500		20.8%

Location # 7 Return
Spad# 22464

Width	19	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	115	Mean Entry	
Velocity	110	Time	4:10
Quantity	12650		20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

Date 5-28-08

#7278800 (2) 01:00
(1) 75.604(b)

(3) The permanent splice on the trailing cable on the #3 shuttle car on the #2 section is not effectively insulated and sealed so as to exclude moisture. (4) The section electrician should have known about the violation. (5) The violation existed for a couple of shifts. (6) One person

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-28-08 Page No. 1

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

Date 5-28-08

is exposed to the hazard the shuttle car operator. (7) It is reasonably likely to cause an accident because the area is very wet. (8) It would be an fatal injury because of an electrical shock.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-28-08 Page No. 2

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

Date 8-28-08

#7278801 (2) 01:10
(1) 75.400

(3) Accumulation of combustible materials on the #3 shuttle car on the #2 section. The pump motor has oil soaked coal up to 3 inches deep around the motor. (4) The shuttle car operator should have known. (5) The violation existed for a few shifts. (6) One person is exposed to the hazard the

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-28-08 Page No. 1

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

Date 8-28-08

shuttle car operator is exposed to the hazard. ⑦ It is reasonably likely to cause an injury because of the heat from the pump motor and the oil soaked coal. ⑧ If an accident would to occured it would be lost workday from inhaling smoke.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-28-08 Page No. 2

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

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

Date 5-28-08

#7278802 ② 04:30

① 75.1403

③ The #1 scoop being used on the #2 section does not have working warning device. ④ The scoop operator should have known about the violation. ⑤ The violation existed for a few shifts. ⑥ One person is exposed to the hazard ⑦ It unlikely to have an accident because

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-28-08 Page No. 1

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

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

Date 5-28-08

the scoop have lights. So, you could see if an scoop would approach the curtain

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-8-08 Page No. 2

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

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

Date 5-29-08

#7278803 ② 03:10 am

① 75.604(b)

③ The permanent splice on the trailing cable on the #2 Joy continuous mining machine on the #1 Section (MMU-030-0) is not effectively insulated and sealed so as to exclude moisture. The permanent splice has and opening 1 inch wide exposing the power leads. ④ The electrician should have known

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-29-08 Page No. 1

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

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

Date 5-29-08

about the violation. ⑤ The violation existed for a few shifts. ⑥ One person is exposed to the hazard. ⑦ It is reasonably likely to cause an injury. The area is very wet. ⑧ If accident occurred it would be an fatal injury. The miner cable has over 995 volts of electric. It would be fatal from electrical shock.

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-29-08 Page No. 2

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

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

Date 5-30-08

#7278804 ② 01:35

① 75.604(b)

③ The permanent splice on the trailing cable on the #3 Joy shuttle car on the #1 Section (MMU-030-0) is not effectively insulated and sealed so as to exclude moisture The permanent splice has an opening 1/2 inch wide exposing the power leads. ④ The electrician should have known. ⑤ The violation existed for a few

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 5-30-08 Page No. 1

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

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

Date 5-30-08

shifts. (6) One person is exposed to hazard. (7) Is reasonably likely to cause an injury, because the area is very wet. (8) If an accident occurred it would be an fatal injury, from electrical shock.

Inspector's Initials [redacted]

Supervisor's Initials and Date RRS-30-08 Page No. 2

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

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

DAILY COVER SHEET

Date 6-3-08 Event No. 4120376

Arrived at the Mine 05:30 Departed from the Mine

List Records Books Checked Preshift + Dashift #2 Section

Accompanied By: Company Representative Gary May, Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Dust Pumps
#3 Motor
#5 Mantrip
Roof Fall #4 Belt

Inspector's Initials [redacted]

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

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

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

RESPIRABLE DUST

Date

Location

BADGE	CONTACTS	DOSE	OCCUPATION	TIME ON	2nd	4th	TIME OFF	INIT
355	601	036	Miner					
356	644	046	Helper					
357	648	046	Helper					
358	690	050	Scoop					
359	675	050	Scoop					
360	658		Inbake					
			None					

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

U.S. GPO 1993-0-709-382

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

Date 6-3-08

#3 Motor OK

#2 Scoop Warning device is on the Scoop

#5 Mantrip OK

I started the dust pump at 6:30 am, While riding the track up the #2 section, got a call on the phone to check the slip on the #4 belt. I got with the crew and shut off the dust pumps.

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 3

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

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

Date 6-3-08

The #4 belt had a roof fall at #8 break. The fall happen around 6:15 am. The fall is into the #5 entry about 20 ft. fell about 20 ft toward #3 entry track. Fell about 1 foot above the bolts. The bolt that were installed was 4 foot torque tension bolts. Fell about 20 feet in the intersection about 20 feet out by and 20 feet inby.

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

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

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

Date 6-3-08

I looked at the clean-up program for the fall.

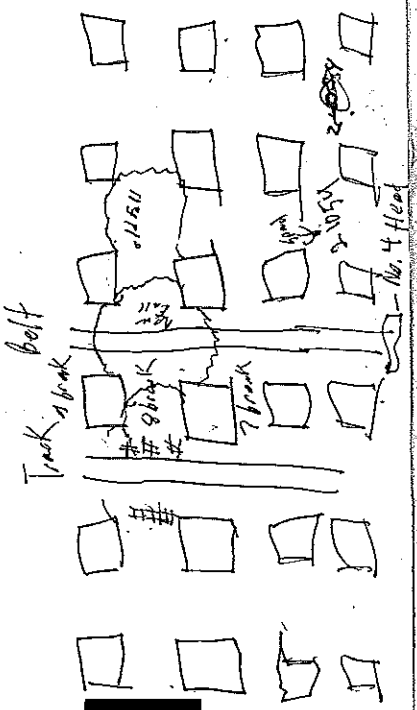
I

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

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



[redacted] pg. 6

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

DAILY COVER SHEET

Date 6-4-08 Event No. 4120376

Arrived at the Mine 6:00 am Departed from the Mine

List Records Books Checked Dayshift & Dnshift

#1 section

Accompanied By: Company Representative

Bill Harless

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#1 Section Dust Pumps

Inspector's Initials [redacted]

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

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

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

Date 6-4-08

Suction on the ~~right~~ Left side bolter offside 15 PSI

14 PSI on operator side

13 PSI on operator side of the right bolter offside 15 PSI offside

I watch the roof bolter in #7 entry, they were installing 4 feet glue bolts, top sounded soft in placed while drilling

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

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

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

Date 6-4-08

Location 030-0

RESPIRABLE DUST

PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	3rd	TIME OFF	WT
364	Type 1	036	R Miner	/	/	/	480	
399	Type 2	050	A. Skar	/	/	/	480	
069	Type 3	030-0	A Right side bolter	/	/	/	480	
228	Type 2	054	Scoop	/	/	/	480	
398	Type 2	002	Elect.	/	/	/	481	

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

*U.S.GPO 1993-0-703-352

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

Date 6-4-08

Location 024-0

RESPIRABLE DUST

PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	3rd	TIME OFF	WT
357	Type 1	036	Left Miner	/	/	/	480	
355	2	050	Left Skar	/	/	/	480	
358	2	046	Left Bolter operator	/	/	/	480	
356	2	050	Conveyor Skar	/	/	/	480	
001	#Type 1 sample		Intake	/	/	/	480	

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 3

*U.S.GPO.1993-0-703-352

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

Date 6-4-08

#7 straight 43 inches coal 32 inches rock 35 feet cut 030

#2 straight 31 inches rock 42 coal 35 feet cut 029

#7 straight 43 coal 34 rock 35 feet 030

#2 straight 44 coal 33 rock 35 feet 029

#1 straight 44 coal 31 rock 35 feet 030

#1 straight 25 feet 029

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

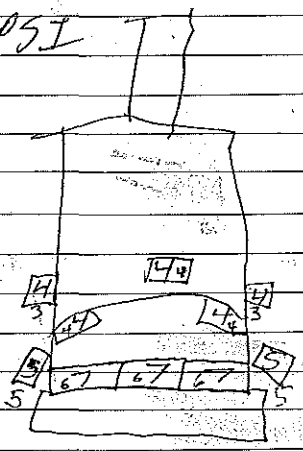
G20 U.S. GPO: 2006-640-217

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

Date 6-4-08

029-0 Left Miner

100 PSI



Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

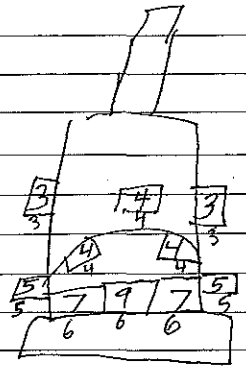
G2O U.S. GPO:. 2006-640-217

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

Date 6-4-08

030-0 Right Miner

80 PSI



Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

Date 6-4-08

40 SCSR in the intake in the section

Cribmental roof support in the intake

First Aid Box in the intake sled, OK

1.86 ton per foot

180 ft avg. on the #1 section

90 ft per MMU } 9 hours
90 ft per MMU

80 ft per MMU } 8 hours
80 ft per MMU

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

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

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

AIR READINGS

Date 6-4-08

Location #2 straight Miner

Width	19	Bottle Sample No.	
Height	7	CH4 Detected	0.00%
Area		Mean Entry	
Velocity	115	Time	8:30
Quantity	15,255		0²20.8%

Location #7 straight miner

Width	3	Bottle Sample No.	
Height	7	CH4 Detected	0.00%
Area	21	Mean Entry	
Velocity	360	Time	8:37
Quantity	7560		0²20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

G2O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-4-08

Location #7 straight bolter

Width	3	Bottle Sample No.	
Height	7	CH4 Detected	0.00%
Area	21	Mean Entry	
Velocity	310	Time	10:35
Quantity	6,510		20.8%

Location #2 bolter

Width	3	Bottle Sample No.	
Height	6	CH4 Detected	0.00%
Area	18	Mean Entry	
Velocity	550	Time	10:15
Quantity	9900		20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 10

G2O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-4-08

Location #7 straight

Width	3	Bottle Sample No.	
Height	8	CH4 Detected	0.00%
Area	24	Mean Entry	
Velocity	375	Time	10:35
Quantity	9,000		0²20.8%

Location #2 straight

Width	3	Bottle Sample No.	
Height	7	CH4 Detected	0.00%
Area	21	Mean Entry	
Velocity	390	Time	11:14
Quantity	8190		0²20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 11

*U.S.GPO:1993-0-709-384

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

AIR READINGS

Date 6-4-08

Location #7 Bolter

Width 3 Bottle Sample No.

Height 8 CH4 Detected 0.00%

Area 24 Mean Entry

Velocity 210 Time 11:31

Quantity 5040 O2 20.8%

Location #2 Bolter

Width 3 Bottle Sample No.

Height 7 CH4 Detected 0.00%

Area 21 Mean Entry

Velocity 240 Time 12:46

Quantity 5,040 O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 12

*U.S.GPO.1993-0-709-384

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

AIR READINGS

Date 6-4-08

Location #7 Miner

Width 3 Bottle Sample No.

Height 8 CH4 Detected 0.00%

Area 24 Mean Entry

Velocity 225 Time 12:55

Quantity 7,800 O2 20.8%

Location #1 Miner

Width 4

Height 7 Bottle Sample No.

Area 28 CH4 Detected 0.00%

Velocity 360 Mean Entry

Quantity 10,080 Time 1:17

O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 13

*U.S.GPO.1993-0-709-384

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

DAILY COVER SHEET

Date 6-9-08 Event No. 4120376

Arrived at the Mine 14:00 Departed from the Mine 21:00

List Records Books Checked Roof & Dust LBD-2

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Dust Pumps

10 people safety talk

Inspector's Initials [redacted]

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

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

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

Date 6-9-08

RESPIRABLE DUST

Location 0441-0

PUMP	CASSETTE	CODE	OCCUPATION	TIME ON	2nd	4th	TIME OFF	INT
980	036	050	Miner	/	/		277	
981	050		Center Car	/	/		276	
982	046		Right Feed Car	/	/		277	
974	046		Bolter Oper	/	/		276	
977	046		Bolter	/	/		273	
976	007		Elect.	/	/		276	

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

*U.S.GPO.1993-0-709-382

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

Date 6-9-08

110 feet ry last 30 shift

1.6 Ton per foot

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

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

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

Date 6-9-08

17:20 #2 Scar splice is damaged. not 1/2 inches opening at the end of the splice.

17:32

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 6-9-08

#2 Belter Offside
Section 14 @
operator 12

Toilet OK
Water OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

Date 6-9-08

The miner operator told me he did not have enough water spray to run the miner. They work on the water spray and it took till 19:15 pm ~~and~~ to get all the water sprays working ~~[illegible]~~ to meet the plan. I spoke with the section foreman if he think he could get about 80% of the production he said no why so I took the pumps and left

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

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

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

Date 6-9-08

the section.

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

AIR READINGS

Date 6-9-08

Location #3 Straight miner Before Start-up

Width	3.5	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area		Mean Entry	
Velocity	300	Time	17:55
Quantity			D 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 _____ Page No. 8

G2O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-9-08

Location #3 Straight before running

Width	3	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	20	Mean Entry	
Velocity	245	Time	17:35
Quantity	4100		D 20.8%

Location #3 straight before running

Width	3	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	20	Mean Entry	
Velocity	245+15(260)	Time	17:45
Quantity			D 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 9

G2O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

Date 6-9-08

#7278807 @17:20
075.604(b)

(3) The permanent splice on the trailing cable on the #2 shuttle car on the #2 section is not effectively insulated and sealed so as to exclude moisture. (4) The shuttle car operator should have known about the damage splice. (5) The violation existed for a few hours. (6) One person is exposed to the hazard. The shuttle

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 6-12-08 Page No. 1

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

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

Date 6-4-08

Car operator or any other person to come in contact with the cable. ⑦ It is reasonably likely to cause an accident because of the cable splice was damp and exposing the power leads. ⑧ It would be a fatal accident to receive an electrical shock from the cable

Inspector's Initials [redacted]

Supervisor's Initials and Date RR 6-12-08 Page No. 2

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

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

DAILY COVER SHEET

Date 6-10-08 Event No. 4120376

Arrived at the Mine 5:30 Departed from the Mine 16:00

List Records Books Checked Preshift 1 onshift

#2 Section

Accompanied By: Company Representative Gary May, Mine Foreman

Miners Representative None.

AREAS OF INSPECTION ACTIVITY:

Dust Dumps.

Inspector's Initials [redacted]

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

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

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

Date 6-10-08

RESPIRABLE DUST

Location

Pump	Circuit	Dust	Occupation	Time On	Time Off	Time On	Time Off	Wt
980	Bolter in w/ 83 Section 80 min		Miner	/	/	/	/	484
976			Bolter Oper	/	/	/	/	480
979			Bolter	/	/	/	/	484
977		050	Center Rear	/	/	/	/	485
981		050	West Entry Scal	/	/	/	/	483
982			Intake	/	/	/	/	484

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

U.S. GPO: 1993-0-702-282

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

Date 6-10-08

LOB 4520 AFM

Left Bolter suction
13 operator side
15 offside

SCSR OK
First Aid OK
Roof Support OK
Toilet OK
Map OK

Inspector's Initials [redacted]

Supervisor's Initials and Date

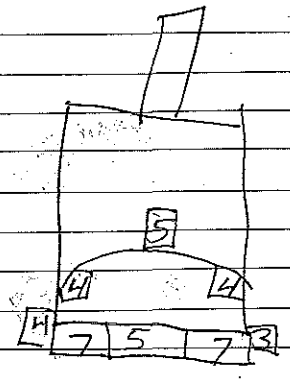
Page No. 3

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

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

Date 6-10-08

100 PSI
Left Miner



Inspector's Initials [redacted]

Supervisor's Initials and Date

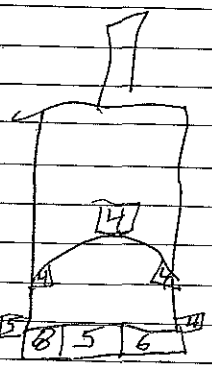
Page No. 4

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

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

Date 6-10-08

Right Miner
100 PSI



Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

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

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

Date 6-10-08

#1 entry 25 ft

#2 Left 35 ft

#3 Straight 35 ft

41 coal
35 rock

95 total feet
1.6 tons per feet
Total 152 ton

110 feet avg last 30 shifts
9 hours 12.2 per hour
8 hours 97.6 avg 8 hours

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

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

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

AIR READINGS

Date 6-10-08

Location #1 Straight

Before ~~Straight~~ Startup

Width	3	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	20	Mean Entry	
Velocity	217 (215) 232	Time	7:55
Quantity	4640		0.20.8

Location #1 Straight

Width	3	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	20	Mean Entry	
Velocity	280	Time	8:00
Quantity	5600		0.20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-10-08

Location #3 miner

Width	4	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	26	Mean Entry	
Velocity	308	Time	9:10
Quantity	8008		0.20.8%

Location #2 Left

Width	18.5	Bottle Sample No.	
Height	6.5	CH4 Detected	0.00%
Area	120	Mean Entry	
Velocity	172	Time	10:00
Quantity	20,640		0.20.8

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

DAILY COVER SHEET

Date 6-17-08 Event No. 4120376

Arrived at the Mine 8:00 Departed from the Mine _____

List Records Books Checked Surface

Accompanied By: Company Representative Rick Hodge
Superintendent

Miners Representative _____

AREAS OF INSPECTION ACTIVITY:

Surface
Recording
bottle for T.L

Inspector's Initials [redacted]

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

*U.S. Government Printing Office: 1997 - 608-470

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

Date _____

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

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

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

AIR READINGS

Date 6-17-08

Location #3 Portal South

Width	22	Bottle Sample No.	X4673
Height	9.5	CH4 Detected	0.00%
Area	209	Mean Entry	
Velocity	108+20 (128)	Time	10:28
Quantity	26,752		20.8%

Location #4 Portal Old fan South

Width		Bottle Sample No.	
Height		CH4 Detected	0.00%
Area	98	Mean Entry	
Velocity	370+5 (375)	Time	10:35
Quantity	36,750		0.20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-17-08

Location #1 Portal South

smoke tube 10ft - 20sec.

Width 17 Bottle Sample No. X0065

Height 9.5 CH4 Detected 0.00%

Area 161.5 Mean Entry

Velocity 20 Time 10:01

Quantity 3230 O2 20.8%

Location #2 Portal track South

Width 18 Bottle Sample No. X4652

Height 9.5 CH4 Detected 0.00%

Area 171 Mean Entry

Velocity 127+20(147) Time 10:15

Quantity 25,137 O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 4

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-17-08

Location Light Return Mine Side #5 Portal

Width Bottle Sample No. X0043

Height CH4 Detected 0.00%

Area 80 Mean Entry

Velocity 2075-65(2010) Time 9:25

Quantity 160800 O2 20.8%

Location Left Return mine Side #1 Portal

Width Bottle Sample No. X0066

Height CH4 Detected 0.00%

Area 80 Mean Entry

Velocity 1737-55(1682) Time 9:32

Quantity 134560 O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 5

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

AIR READINGS

Date 6-17-08

Location Track mine side #2 Portal North

Width 15 Bottle Sample No. X4653

Height 6.5 CH4 Detected 0.00%

Area 97.5 Mean Entry

Velocity 126+20(146) Time 9:43

Quantity 14,235 O2 20.8%

Location #3 Portal North

Width Bottle Sample No. X0056

Height CH4 Detected 0.00%

Area 75 Mean Entry

Velocity 117+20(137) Time 9:54

Quantity 10,275 O2 20.8%

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 6

G:O U.S. GOVERNMENT PRINTING OFFICE 2005-752-759

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

DAILY COVER SHEET

Date 6-20-08 Event No. 4120376

Arrived at the Mine 9:00 Departed from the Mine 16:00

List Records Books Checked Weekly Elect. Exam.

Accompanied By: Company Representative Gary May Mine Foreman

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Outby Equipment #1 Mantrip

Inspector's Initials [redacted]

Supervisor's Initials and Date AR 7-1-08

Page No. 1

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

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

Date 6-20-08

#2 Motor OK

#4 Motor

#1 Mantrip OK

#9 Mantrip OK

#6 Jeep OK

AEEI 65 NM Splitter #10359-297 out of service

AEEI 133 Break NM Pump Trans Former 12041-1500-698 out of service

AEEI 159 Break NM Splitter 11602-398 out of service

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 2

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

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

Date 6-20-08

AEEI 160 Break NM Pump Trans Former 19848-500-1103 OK

AEEI Splitter for 1 section 22969-1005 OK

Flygt Pump @ 55 break

Flygt Pump @ NM Section

Flygt Pump @ #76 company #

Flygt Pump @ #1 Seal

Stancor Pump @ 5 break

Stancor Pump @ #3 LBB Head

Inspector's Initials [redacted]

Supervisor's Initials and Date

Page No. 3

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

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

Date 6-20-08

Stamper Pump @ 132 break
NM Intake 26-3912A-0

Pump @ 15 break LBB return

Pump @ 5 break LBB return

Trickle Duster @ 2 North Head
46155-1.5-214

AEEI D-box 5 break LBB
22397-505
AEEI Splitter @ LBB #3
9657-896

AEEI Glory Hole PC OK
22908-1200-1005

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

G2Q U.S. GPO: 2006-640-217

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

Date 6-20-08

#118 break
#7 North OK
D-box
serial # 22397-505

Trickle Duster at #6 Head
OK

Trickle Duster at #5 Head
OK

Trickle Duster at #4 Head
OK

Trickle Duster at 127 break

Fire boss light box at
#1 break [redacted]

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

G2Q U.S. GPO: 2006-640-217

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

Date 6-20-08

D-Box Fan 21996-705
OK

Crown Charger @ Rock
Duster Spur

AEEI Power Center @
78 break North Mains
out of service

Break #133 Old North Mains
D-Box OK

Trickle Duster Glory hole
OK

#3 Scoop Charger Glory
Hole OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

G2Q U.S. GPO: 2006-640-217

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

Date 6-20-08

AEEI East Mains Power Center
9149-300-396

AEEI Water Barn Power Center
21709-500-105 OK

AEEI 13 break Pump Transformer
12707-300-1198
out of service

Fairchild 35C Scoop
T339-145 out of service

Fairchild 35C Scoop
T339-184 OK

Mine Power System C Charger
@ 4 break 05A17MC-2341

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

G2Q U.S. GPO: 2006-640-217

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

DAILY COVER SHEET

Date 6-22-08 Event No. H120376

Arrived at the Mine 10:30 Departed from the Mine 8:00

List Records Books Checked Exam of Electrical

[redacted]

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

#1 Mantrip, #6 Jeep, #2 Motor
#4 Motor, Surface lighting

Inspector's Initials [redacted]

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

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

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

Date 6-22-08

#1 Mantrip OK

#6 Jeep OK

#2 Motor OK

#4 Motor OK

Surface lighting OK

Trickle Duster at 85 brk,
LLB #6 belt OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 2

G2Q U.S. GPO: 2006-640-217

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

Date 6-23-08

#3 Head North

Fire Suppression OK

Slip OK

CO#45 at #3 Head

Read 26 PPM OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 3

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

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

Date 6-23-08

#3 North Belt Head

when deluge was engaged the belt would not shut the belt down

00:30

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 4

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

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

Date 6-23-08

Glory Belt Head

Fire suppression OK

Slip OK

CO #116 25PPM

OK

#7 North Head

Fire Suppression OK

Slip OK, CO#124 26PPM

#6 North Head

Fire Suppression

CO#95 25PPM

Slip OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 5

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

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

Date 6-23-08

#1 Head for #1 Section

CO#77 25PPM

Fire Suppression OK

Slip OK

CO#67 #1 Head backend

25PPM

Under speed

#5 Head North Main

CO#83 25PPM

Fire Suppression OK

Slip OK

#4 Head North Main

CO#73 25PPM

Fire Suppression OK

Slip OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 6

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

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

Date 6-23-08

#7 LBB Belt Head

Fire Suppression

CO#27 26PPM OK

Slip OK

#6 LBB Belt Head

Fire Suppression OK

CO#43 26PPM OK

Slip OK

#5 LBB Belt Head

Fire Suppression OK

CO#74 OK 25PPM

Slip OK

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 7

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

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

Date 6-23-08

#4 LBB Belt Head

Fire Suppression OK

C.O# 71 25PPM

Slip OK

#3 LBB Belt Head

Fire Suppression OK

C.O #65 25PPM

Slip OK

#2 LBB Belt Head

Fire Suppression

C.O #96 25PPM OK

Slip OK

#3 Belt KVA OK

Serial# 10083-500-1240

@ 21 Break 2 belt

Inspector's Initials [redacted]

Supervisor's Initials and Date _____ Page No. 8

G2O U.S. GPO: 2006-640-2

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

Date 6-23-08

#1 LBB Belt Head
Fire Suppression OK
C.O #105 24 PPM
Slip OK

#2 North Belt Head
Fire Suppression
C.O # 38 25 PPM
Slip. OK

#1 North Belt Head
Fire Suppression OK
C.O #34 25 PPM
Slip OK

#1 South Belt Head
Fire Suppression outside
C.O #54 23 PPM

Inspector's Initials [redacted]
Supervisor's Initials and Date _____ Page No. 9

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

Date 6-23-08

East Main Power Center
serial# 9149-300-396 OK

Inspector's Initials [redacted]
Supervisor's Initials and Date _____ Page No. 10

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

DAILY COVER SHEET

Date 6-25-08 Event No. 4120376

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked _____

Accompanied By: Company Representative Mike Vaught, S
Rick Hodge Superintendent

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

Closeout

Inspector's Initials [redacted]
Supervisor's Initials and Date RR 7-1-08 Page No. 1

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

Date 6-25-08

Had closeout with Mike Vaught and Rick Hodge. Went over citation F issued. Talk about problem area.

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

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

Date 6-25-08

#7278812 ① 13:00
075.403

② The rock dust survey conducted on 5-21-08 outby #1 section (MMU 029 and 030) was out of compliance in 4 locations out of 26 samples taken. ③ The requirements in return airways for non-combustibles is 80 percent and intake airways is 65 percent. ④ The mine foreman knew of the violation. ⑤ The violation existed

Inspector's Initials [redacted]
Supervisor's Initials and Date RR 6-26-08 Page No. 1

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

Date 6-25-08

for several days. ⑥ 10 people are exposed to the hazard. That is the number of people working on the section ⑦ It is unlikely to cause an injury due to the fact the samples were very close to being good. ⑧ If accident occur it would be lost workday from inhaling smoke.

Inspector's Initials [redacted]
Supervisor's Initials and Date RR 6-26-08 Page No. 2