Started
6/27/08

Record of Fire Drills

Company PERFORMANCE COAL

Mine UBB - LBB

Facility or area #1, #2 SECTIONS

Location NAOMA RALEIGH WV.
Post Office County State

RECORD OF FIRE DRILLS

Mine UBB Company Performance Location UBB#1 Section.

Date Drill Held 6/27/08 Number of Persons Participating in Drill 7 People

Area of Mine Involved in Drill

Procedure Followed

Held Fire Drill, Smoke Search, Practiced Donning Procedures
Walked Primary Escapeway From 1 Section To outside.

Equipment Used

Names of Persons Participating in Escapeway Drill

Michael Dickens
Thomas Harrah
Andrew Lucas.
Dave Dovey.
Joe Weeks.
Brian Stover.
Omar.

Signed By Thomas Harrah 6/27/08.

RECORD OF FIRE DRILLS

Mine UBB Company Performance Coal Location #1 Section

Date Drill Held 6-27-08 Number of Persons Participating in Drill 8

Area of Mine Involved in Drill Procedure Followed

Had a simulated Fire drill went over their duties and responsibilities; Scenario on Explosions. went over Escapeway map Secondary Escapeway. Transfered SCSR's physicall Touched

Equipment Used Life Line. (Traveled Primary Escapeway outside)

Names of Persons Participating in Escapeway Drill

Joe Morris
Gary Beck
Dennis Sines
Boone Payne
Corey Wills
Eddie Owens
William Griffith
Kenneth Chapman
Don [illegible]
Ronald Mayper

Signed By [illegible]

RECORD OF FIRE DRILLS

Mine UBB Company Performance Coal Location #1 Section

Date Drill Held 6/27/08 Number of Persons Participating in Drill 11

Area of Mine Involved in Drill Had simulated Fire drill, Discussed each Mans Duty, Praticed Donning Rescuers, Scenario on Fire, went over Escapeway Map, walked Primary escapeway From #1 Section to outside,

Procedure Followed

Equipment Used

Names of Persons Participating in Escapeway Drill

Larry E. Richmond	Arlen Cozart	
John Cooper		
Ricky Wolfe		
James Griffith		
Richard Gray		
Johnathan Scott		
Michael [illegible]		
Bobbie Hurley		
James Daniels		
[illegible]		

Signed By Carl Zimmerman 1544-A

RECORD OF FIRE DRILLS

Mine: 120 Performance

Company: Performance Coal

Location: Primary Entry (Escapeway)

Date Drill Held: 7-26-08

Number of Persons Participating in Drill: 4

Area of Mine Involved in Drill:

Procedure Followed:

Eden Allman, James Fleming, (Bacon Harvey) + (Melvin Hurst) (Red Hat) traveled Primary Escapeway to the out side

Equipment Used:

Names of Persons Participating in Escapeway Drill:

Signed By: J. E. Allen 3898

RECORD OF FIRE DRILLS

Mine UBB PerFormance Company PerFormance Location #2 Section

Date Drill Held 9-17-08 Number of Persons Participating in Drill 10

Area of Mine Involved in Drill 2 Section Procedure Followed The Scenario was

while doing Retreat mining a Roof Fall has occurred on the Section allowing water To escape From an abandoned mine in a seam That was Above. An evacuation of the Mine's was Called, Useing The secondary Escape way

Equipment Used Review The Escapeway map, Did Hands on Donning + Transferring of SCSR's, with mouth pieces, Located lifeline + Stored SCSR's + Tethee line

Names of Persons Participating in Escapeway Drill

Rick Hutchens
Carl Grimmett
Artles Cozart
Greg Crouse
Bobby Lambert
Kenny Thompson
Roger Toney
Joshua Williams
Jim Harper
Derrick Kilbinger

Signed By Rick Hutchens

RECORD OF FIRE DRILLS

Mine UBB Company Performance Coal Location #1 Section

Date Drill Held 9-18-08 Number of Persons Participating in Drill 9

Area of Mine Involved in Drill #1 Section. Procedure Followed the Scenario was

Whils doing Retreat mining a Roof Fall Has occured on the Section Allowing Water to Escape from AN ABANDONED Mine IN a Seam that is Above - AN Evacuation of the Mines Was Called. Using the Secondary Escape way.

Equipment Used Review of the Escape Way Map. Hands on training in the Complete Donning And the transferring of the (SCSR) with Mouth Pieces Located Lifeline Stored (SCSR) + Together Line

Names of Persons Participating in Escapeway Drill

Ricky Workman.
Richard Gray
Larry Richmond.
Thomas Harrah
James Griffith
Kelly Wallace.
Michael Smith
Johnathan Scott
Joe Holstein.

Signed By Thomas Harrah

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #2

Date Drill Held: 9-19-08

Number of Persons Participating in Drill: 5

Area of Mine Involved in Drill: #2 section

Procedure Followed: what our scenario of evacuation drill of water inundation mine from seam above

Equipment Used: Protective escapeway, Hands on SCSR's including mouthpiece, life line and Tagged secondary escapeway from section to outside — what our switches escapeways

Names of Persons Participating in Escapeway Drill

Brandon Waddell	Electro
Randall Lafferty	Electro
Scott Wilson	mour crew
Greg Cole	mour crew
Kenny Foreman	Foreman

Signed By: Kenny Foreman

RECORD OF FIRE DRILLS

Mine: 4BB-2

Company: Performance

Location: # 0 Dry

Date Drill Held: 9-16-08

Number of Persons Participating in Drill: 12

Area of Mine Involved in Drill: #2 section

Procedure Followed:

Went over Water - Inundation.

Equipment Used: Went over excapeways + Rescuers

Names of Persons Participating in Escapeway Drill

Bill Sullavan	Darik Kiblinger
Corey Wills	Jeff Richards
Andy Colson	
Adam Jenkins	
Melvin Lynch	
Abner Strawberry	
Allis Alderman	
Chuck Smith	
Gary May	
David Turczkosy	

Signed By: G May

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: #1 - outby

Date Drill Held: 10-5-08

Number of Persons Participating in Drill: 12

Area of Mine Involved in Drill: Primary Escapeway

Procedure Followed: Traveled Escapeway

Equipment Used: None

Names of Persons Participating in Escapeway Drill:

Glen Ullman
James Flemings
Rick Hudson
Lucy Cox
Jeremy Bardoff
Dwey Covey
Omar Parson
Brian Stover
Jeremy Irvin
Ernest Smith
Carol Harris
John Gillenwater

Signed By: Glen Ullman

3 Section

Day Pickles

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of ~~February~~ Dec. The Scenario for this drill will be.

While doing retreat mining a roof fall has occurred on the section allowing water to escape from an abandoned mine in a seam that is above. An evacuation of the coal mine must be called.

<u>The Escape Way to be used is the Secondary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the secondary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record made of the names of all members that participated in the drill and of the scenario used.

[redacted]

Mine Emergency Scenarios

Water Inundation

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	While mining adjacent to another mine, the continuous miner cut into a mined-out area releasing a large volume of water. Attempts to approach the opening are impossible due to the amount of water pouring through the hole in the face.	Retreat to an area of safety that is free of water accumulation. Assemble in a safe area and account for the section crew. Notify the surface of the emergency and prepare for evacuation via a route unaffected by inundation.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0 ✓	After a pillar bump, a large crevice opens in the coal rib allowing a large inrush of stale smelling water. The supervisor goes to investigate the smell and finds the inundation. The section has mined adjacent to unmapped region of an abandoned mine that was unrecorded.	Retreat to an area of safety that is free of water accumulation. Assemble in a safe area and account for the section crew. Notify the surface of the emergency and prepare for evacuation via a route unaffected by inundation	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	While breaking for dinner, the construction crew receives a call from the surface that a section inby and at a higher elevation has reported an uncontrollable inundation.	Immediately ascertain the safest and fastest route for escape possible. Consult with surface and use maps that have elevations showing the path most likely taken by the incoming water.	Ensure that the SCSRs units are taken with the crew should the atmosphere or visual indication require the donning of SCSRs.
MMU 001-0	While mining and developing the 2-North Mains into the newly projected thin seam, the section foreman noticed an inrush of water coming on the section.	Retreat to an area of safety that is free of accumulation water. Assemble in a safe area and account for the section crew. Notify the surface of the emergency and prepare for evacuation via a route unaffected by inundation.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

Fire/Evacuation Record

Date: 12-4-08

Section: 13 Section

Escape way used: Secondary Escapeway.

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

( ) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

( ) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

( ) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

( ) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) Thomas Harrah. I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

Hortaa Hall

Brian Collins

Joseph Halstead

Thomas Harrah

RECORD OF FIRE DRILLS

Mine UBB Performance. Company Performance. Location #3 Section

Date Drill Held 12-4-08 Number of Persons Participating in Drill 11

Area of Mine Involved in Drill # 3 Section Secondary. Escapway. Procedure Followed The Scenario Was While Doing Retreat mining A Roof fall Has Accured on the Section Allowing water to Escape From AN Abandoned mine in A Seam that was Above AN EvAcuation of the mine's was Called. using the Secondary Escapway

Equipment Used Review the Escapway MAP Did HAND on Donning transferring of SCSR'S with Mouth Piece's Located LifeLine, Stored SCSR'S + Tether Line.

Names of Persons Participating in Escapeway Drill

Thomas Hairah	Korta Hall
Josph Holstein	
Brian Collins.	
Chris St Chair.	
Justin Wright.	
Keith Sturgill	
Dewayne Rhodes	
Jacob Doss	
Gregory Cullop	
Shane Leonard.	

Signed By Thomas Hairah

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #3 Section

Date Drill Held: 12-3-8

Number of Persons Participating in Drill: 11

Area of Mine Involved in Drill: #3 Section - Secondary Escapeway

Procedure Followed: While retreat mining a roof fall occurred on section allowing water to escape from an abandoned mine in a seam that is above. An evacuation of the section was called, using the secondary escapeway.

Equipment Used: Escapeway Map - Evacuation Plan and fire fighting plan. Responsibilities for each man in case of fire. Rock dust - Fire hoses. Fire extinguishers, curtain - fire taps. SCSR training units w/ mouth pieces, lifelines, stored SCSR's and tethers. Transferring of SCSR's physically by each man.

Names of Persons Participating in Escapeway Drill:

Brandon Bowling
William Bragg
Kenny Thompson
James law
Adam Jenkins
Bobby Bishop
John Sweeny
Richard Ashby
Mark Edwards
Omar lewis
Anthony Thompson

Signed By: Brandon Bowling 1122-A

Branden Bowling

3 Section

Eve

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of ~~February~~ SEPT. The Scenario for this drill will be.

While doing retreat mining a roof fall has occurred on the section allowing water to escape from an abandoned mine in a seam that is above. An evacuation of the coal mine must be called.

<u>The Escape Way to be used is the Secondary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the secondary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record made of the names of all members that participated in the drill and of the scenario used.

#3
EVE

Richard Ashby
Wayne Thompson
Brandon Bailey
Mark Edwards
Kenny Thompson
12-4-08
Johnny Sweeney
James Law
Bobby Bishop
Will Bowyer

While retreat mining a pillar bump occoured allowing water out of a crevice from an above abandoned mine. An evacuation was called.

Items used:- Escapeway Maps - SCSR's Evac plan, lifelines stored SCSR's - tethers, Rock dust - Fire extinguishers - water hoses Curtain,

Donned SCSR's - Transferred SCSR's.

12-3-8 Brandon Bailey

Evacuation Drill

Jeremy Burdett

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of ~~February~~ SEPT. The Scenario for this drill will be.

While doing retreat mining a roof fall has occurred on the section allowing water to escape from an abandoned mine in a seam that is above. An evacuation of the coal mine must be called.

<u>The Escape Way to be used is the Secondary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the secondary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record made of the names of all members that participated in the drill and of the scenario used.

[redacted]

Mine Emergency Scenarios

Water Inundation

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	While mining adjacent to another mine, the continuous miner cut into a mined-out area releasing a large volume of water. Attempts to approach the opening are impossible due to the amount of water pouring through the hole in the face.	Retreat to an area of safety that is free of water accumulation. Assemble in a safe area and account for the section crew. Notify the surface of the emergency and prepare for evacuation via a route unaffected by inundation.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	After a pillar bump, a large crevice opens in the coal rib allowing a large inrush of stale smelling water. The supervisor goes to investigate the smell and finds the inundation. The section has mined adjacent to unmapped region of an abandoned mine that was unrecorded.	Retreat to an area of safety that is free of water accumulation. Assemble in a safe area and account for the section crew. Notify the surface of the emergency and prepare for evacuation via a route unaffected by inundation	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	While breaking for dinner, the construction crew receives a call from the surface that a section inby and at a higher elevation has reported an uncontrollable inundation.	Immediately ascertain the safest and fastest route for escape possible. Consult with surface and use maps that have elevations showing the path most likely taken by the incoming water.	Ensure that the SCSRs units are taken with the crew should the atmosphere or visual indication require the donning of SCSRs.
MMU 001-0	While mining and developing the 2-North Mains into the newly projected thin seam, the section foreman noticed an inrush of water coming on the section.	Retreat to an area of safety that is free of accumulation water. Assemble in a safe area and account for the section crew. Notify the surface of the emergency and prepare for evacuation via a route unaffected by inundation.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

Evacuation Drill

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. Jeremy Ryckoff	11.
2. [illegible]	12.
3. Joseph Tilley	13.
4. Jeremy Lowe	14.
5. Jody Price	15.
6. Bill Coddock	16.
7.	17.
8.	18.
9.	19.
10.	20.

Massey Coal

Subject(s) covered:

Jeremy Ryckoff
Signature of Person Conducting Meeting

Dec 4/08
Date

Owl
Shift

20 min + walk outside
Length of Meeting (Minutes)

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #3 Section

Date Drill Held: Dec. 4, 08

Number of Persons Participating in Drill: 6

Area of Mine Involved in Drill: #3 Section - Secondary Escapeways

Procedure Followed: While doing retreat mining a roof fall has occurred on section allowing water to escape from an abandoned mine in a seam that is above. An evacuation of the coal mine must be called

Equipment Used: Evacuation Plan, Escape way Map, firefighting Plan, SCSR training units with / Mouth pieces, lifeline, Tethers, firefighting Equipment Like fire extinguishers, curtain, fire taps, Fire Hoses and Rock Dust

Names of Persons Participating in Escapeway Drill:

- Jeremy Burghduff
- Jody Price
- Bill Creddock
- Jeremy Irwin
- Joseph Tilley
- Joseph Hill

Signed By: [signature] 175

RECORD OF FIRE DRILLS

Mine UBB Company PERFORMANCE COAL Location #2

Date Drill Held 12-16-08 Number of Persons Participating in Drill 17

Area of Mine Involved in Drill #2 Section PRIMARY ESCAPE-WAY Procedure Followed While Mining on the Section, A High Concentration of Methane was encountered Causing the Crew To have to evacuated To The SURFACE by The way of primary Escape Way

Equipment Used Review ESCAPE WAY MAP, EVACUATION PLAN + FIRE Fighting PLAN All crew TRAVEL Intake To outside Ellis punch-out, Hands on donning SCSR + Mouth pieces, & TRANSFERRING SCSR's, Located lifeline, Store SCSR's + Tether

Names of Persons Participating in Escapeway Drill

Rick Hutchens	Mitchell Williams
John Henline	Jacob Doss
Tracey Lambert	
Carl Grimmett	
Artless Cozart	
Greg Crouse	
Bobby Lambert	
Roger Toney	
Joshua Williams	
Brent Razer	

Signed By

Date: 12-17-8
Section: #3 section
Escape way used: Primary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

( ) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

( ) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

( ) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

( ) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

( ) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

( ) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) Brandon Bowling I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

Kenny Thompson
Will [illegible]
Adam [illegible]
Mark A. [illegible]
[illegible]
[illegible]
[illegible]
[illegible]
Johnny [illegible]

Brandon Bowling - 12-17-8

[redacted]

Mine Emergency Scenarios

Explosion

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Section communication to the outside is operative. Section power is lost.	Retreat to section assembly area, account for crew, treat any injuries and determine route of escape. Notify surface of the emergency. Should conditions allow, escape from the section via mantrip using secondary escapeway.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Upon assembly, all power is lost and mantrip usage is compromised. The communication system is inoperative.	Upon assembly, crew uses the continuous lifelines and proceeds to the outside via primary escapeway. Attempt to use outby communication installations to contact surface.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	A fire boss making his weekly examination feels a concussion origination from a heading that contains a permanent seal. The 001-0 section is located inby on a separate ventilation split.	Fireboss is to retreat via the travelway to the nearest escapeway. Upon reaching the closest communication, the fireboss reports his findings and the surface notifies all sections.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

Evacuation Drill

All underground operations at Marfork are required to perform a evacuation Drill during the month of May. During this drill the following procedures must be performed.

The scenario to be used will be an explosion in a out by area.

1. Practice fire fighting
2. Travel to the surface in the primary escape way.
3. Locate and practice using the lifeline.
4. Connect to the tether line.
5. Complete donning and transferring of the SCSR.

A record must be made of the evacuation drill. It must include the following.

1. The scenario used.
2. What escape way was traveled.
3. The donning and transferring and what type SCSR used.
4. The names of all members

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of May. The Scenario for this drill will be.

While mining on the section, a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the Primary Escape Way.

<u>The Escape Way to be used is the Primary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the Primary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record must be made of what was done, the names of all members that participated in the drill and of the scenario used.

Date: 12-16-08
Section: #2 Eve Shift
Escape way used: primary (Intake)

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) Rick Hutchens I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

John Hewline
Roger A. Toney
Greg Crouse
[illegible]
Jack Williams
[illegible]
[illegible]
Bobby [illegible]
[illegible]
[illegible]
[illegible]
Rick Hutchens

[redacted]

Mine Emergency Scenarios

Explosion

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Section communication to the outside is operative. Section power is lost.	Retreat to section assembly area, account for crew, treat any injuries and determine route of escape. Notify surface of the emergency. Should conditions allow, escape from the section via mantrip using secondary escapeway.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Upon assembly, all power is lost and mantrip usage is compromised. The communication system is inoperative.	Upon assembly, crew uses the continuous lifelines and proceeds to the outside via primary escapeway. Attempt to use outby communication installations to contact surface.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	A fire boss making his weekly examination feels a concussion origination from a heading that contains a permanent seal. The 001-0 section is located inby on a separate ventilation split.	Fireboss is to retreat via the travelway to the nearest escapeway. Upon reaching the closest communication, the fireboss reports his findings and the surface notifies all sections.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

Evacuation Drill

All underground operations at Marfork are required to perform a evacuation Drill during the month of May. During this drill the following procedures must be performed.

The scenario to be used will be an explosion in a out by area.

1. Practice fire fighting
2. Travel to the surface in the primary escape way.
3. Locate and practice using the lifeline.
4. Connect to the tether line.
5. Complete donning and transferring of the SCSR.

A record must be made of the evacuation drill. It must include the following.

1. The scenario used.
2. What escape way was traveled.
3. The donning and transferring and what type SCSR used.
4. The names of all members

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of May. The Scenario for this drill will be.

While mining on the section, a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the Primary Escape Way.

<u>The Escape Way to be used is the Primary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the Primary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record must be made of what was done, the names of all members that participated in the drill and of the scenario used.

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #3 Section

Date Drill Held: 12-17-8

Number of Persons Participating in Drill: 10

Area of Mine Involved in Drill: #3 Primary Escapeway

Procedure Followed: While mining on the section a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the primary escapeway.

Equipment Used: Went over escapeway map - EVAC plan - Fire fighting plan Entire crew traveled primary to outside. Hands on donning of SCSR w/ mouthpieces and transferring SCSR's. at end of lifeline went over and attatched tether. Fire-fighting procedures also practiced.

Names of Persons Participating in Escapeway Drill

Brandon Bowling
Kenny Thompson
Will Bragg
Adam Jenkins
Mark Edwards
James Law
Omar Lewis
Richard Ashby
Johnny Sweeny
Daniel Davis

Signed By

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #3 Section

Date Drill Held: 12-17-8

Number of Persons Participating in Drill: 10

Area of Mine Involved in Drill: #3 Primary Escapeway

Procedure Followed: While mining on the section a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the primary escapeway.

Equipment Used: Went over escapeway map - EVAC plan - Fire fighting plan Entire crew traveled primary to outside. Hands on donning of SCSR w/mouthpieces and transferring SCSR's, at end of lifeline went over and attatched tether. Fire-fighting procedures also practiced.

Names of Persons Participating in Escapeway Drill

Brandon Bowling
Kenny Thompson
Will Bragg
Adam Jenkins
Mark Edwards
James Law
Omar Lewis
Richard Ashby
Johnny Sweeny
Daniel Davis

Signed By

Evacuation Drill

RECORD OF FIRE DRILLS

Mine UBB Company PERFORMANCE COAL Location #2

Date Drill Held 12-16-08 Number of Persons Participating in Drill 17

Area of Mine Involved in Drill #2 Section PRIMARY Escape-Way

Procedure Followed While Mining on the Section, A High Concentration of Methane was encountered Causing the Crew To have to evacuated To The SURFACE by The way of primary Escape Way

Equipment Used Review Escape way Map, Evacuation plan + Fire Fighting plan All crew Travel Intake To outside Ellis punch-out, Hands on donning SCSR + Mouth pieces, + transferring SCSR's, Located lifeline, Store SCSR's + Tether

Names of Persons Participating in Escapeway Drill

Rick Hutchens	Mitchell Williams
John Henline	Jacob Doss
Tracey Lambert	
Carl Grimmett	
Artless Cozart	
Greg Crouse	
Bobby Lambert	
Roger Toney	
Joshua Williams	
Brent Razer	

Signed By

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #3 Section

Date Drill Held: 12-17-8

Number of Persons Participating in Drill: 10

Area of Mine Involved in Drill: #3 Primary Escapeway

Procedure Followed: While mining on the section a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the primary escapeway.

Equipment Used: Went over escapeway map - EVAC plan - Fire fighting plan Entire crew traveled primary to outside. Hands on donning of SCSR w/mouthpieces and transferring SCSR's, at end of lifeline went over and attatched tether. Fire-fighting procedures also practiced.

Names of Persons Participating in Escapeway Drill

Brandon Bowling
Kenny Thompson
Will Bragg
Adam Jenkins
Mark Edwards
James Law
Omar Lewis
Richard Ashby
Johnny Sweeny
Daniel Davis

Signed By

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of May. The Scenario for this drill will be.

While mining on the section, a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the Primary Escape Way.

<u>The Escape Way to be used is the Primary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the Primary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record must be made of what was done, the names of all members that participated in the drill and of the scenario used.

Evacuation Drill

All underground operations at Marfork are required to perform a evacuation Drill during the month of May. During this drill the following procedures must be performed.

<u>The scenario to be used will be an explosion in a out by area.</u>

1. Practice fire fighting
2. Travel to the surface in the primary escape way.
3. Locate and practice using the lifeline.
4. Connect to the tether line.
5. Complete donning and transferring of the SCSR.

A record must be made of the evacuation drill. It must include the following.

1. The scenario used.
2. What escape way was traveled.
3. The donning and transferring and what type SCSR used.
4. The names of all members

[redacted]

Mine Emergency Scenarios

Explosion

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Section communication to the outside is operative. Section power is lost.	Retreat to section assembly area, account for crew, treat any injuries and determine route of escape. Notify surface of the emergency. Should conditions allow, escape from the section via mantrip using secondary escapeway.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Upon assembly, all power is lost and mantrip usage is compromised. The communication system is inoperative.	Upon assembly, crew uses the continuous lifelines and proceeds to the outside via primary escapeway. Attempt to use outby communication installations to contact surface.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	A fire boss making his weekly examination feels a concussion origination from a heading that contains a permanent seal. The 001-0 section is located inby on a separate ventilation split.	Fireboss is to retreat via the travelway to the nearest escapeway. Upon reaching the closest communication, the fireboss reports his findings and the surface notifies all sections.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

[illegible]

As required by 30 CFR section 75.1714 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) Rick Hutchens I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

John Hawkins
Roger A. Toney
Gregory L. Crouse
[illegible]
Jody Williams
[illegible]
Carl [illegible]
Bobby Lambert
[illegible]
Marshall [illegible]
[illegible]
Rick Hutchens

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of May. The Scenario for this drill will be.

While mining on the section, a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the Primary Escape Way.

<u>The Escape Way to be used is the Primary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the Primary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record must be made of what was done, the names of all members that participated in the drill and of the scenario used.

Evacuation Drill

All underground operations at Marfork are required to perform a evacuation Drill during the month of May. During this drill the following procedures must be performed.

The scenario to be used will be an explosion in a out by area.

1. Practice fire fighting
2. Travel to the surface in the primary escape way.
3. Locate and practice using the lifeline.
4. Connect to the tether line.
5. Complete donning and transferring of the SCSR.

A record must be made of the evacuation drill. It must include the following.

1. The scenario used.
2. What escape way was traveled.
3. The donning and transferring and what type SCSR used.
4. The names of all members

[redacted]

Mine Emergency Scenarios

Explosion

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Section communication to the outside is operative. Section power is lost.	Retreat to section assembly area, account for crew, treat any injuries and determine route of escape. Notify surface of the emergency. Should conditions allow, escape from the section via mantrip using secondary escapeway.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Upon assembly, all power is lost and mantrip usage is compromised. The communication system is inoperative.	Upon assembly, crew uses the continuous lifelines and proceeds to the outside via primary escapeway. Attempt to use outby communication installations to contact surface.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	A fire boss making his weekly examination feels a concussion origination from a heading that contains a permanent seal. The 001-0 section is located inby on a separate ventilation split.	Fireboss is to retreat via the travelway to the nearest escapeway. Upon reaching the closest communication, the fireboss reports his findings and the surface notifies all sections.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

Date 12-17-8
Section #3 section
Escape way used: Primary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

( ) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

( ) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

( ) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

( ) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

( ) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

( ) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) Brandon Bowling I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

Kenny Thompson
Will [illegible]
Adam [illegible]
Mark [illegible]
[illegible]
James [illegible]
[illegible]
David [illegible]
Johnny [illegible]

Brandon Bowling - 12-17-8

RECORD OF FIRE DRILLS

Mine: HBB

Company: Performence Coal

Location: #1

Date Drill Held: 12-17-08

Number of Persons Participating in Drill: 9

Area of Mine Involved in Drill: #1 section primary escapeway

Procedure Followed: while mining on the section A High Concentration of methane was encountered Caugh the Crew to have to evacuated the section through the primary escapeway

Equipment Used: Review escape map, Evacuation plan, Fire fighting plan. All crew traveled intake to Ellis parchout, Donned Rescuers + Transferred Rescuers + mathpieces Located Life line and went to where SCSR'S were located + stored + Tether

Names of Persons Participating in Escapeway Drill

Richard Gray
James Griffith
Kelly Wallace
Daniel Scott
Mike Smith
Keith Meadows
Larry Richmond
Rickie Workman
John Cooper

Signed By: [signature] 1692

RECORD OF FIRE DRILLS

Mine UBB

Company Performance Coal

Location #3 Section

Number of Persons Participating in Drill 11.

Date Drill Held 12-18-08

Procedure Followed While Mining

Area of Mine Involved in Drill #3 Primary Escapeway

On the Section, A High Concentration of Methane is encountered Causing the Crew to Have to be evacuated to the Surface by Way of the Primary Escape Way

Equipment Used Went Over Escapeway MAP - Evac Plan - Fire fighting Plan.

Entire Crew traveled ~~[illegible]~~ Primary to Outside Hands on Donning of SCSR's W/mouthpieces and transferring SCSRS At End of Life Line Went over And Attached tether Fire Fighting Procedures Also Practieced.

Names of Persons Participating in Escapeway Drill

Joe Holstein.
Shane Barker
Greg Cullop
Keith Strugill
Justin Wright
Chris St Clair
Korta Hall
Brian Collins
Jacob Doss
Dewayne Rhodes
Thomas Harrah.

Signed By Thomas Harrah 38690.

Marfork

Fire/Evacuation Record

Date: 12-18-08
Section: #3 Section.
Escape way used: Primary.

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) Thomas Atanah I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

Joe Halstem
Shane Boeker
Greg Cullop
Keith Stowell
Justin R Wright
Chris R St Clair
Kortaa Hall
Bruce Collins

Demayne Rhodes
Thomas Atanah 12-18-08

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of May. The Scenario for this drill will be.

While mining on the section, a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the Primary Escape Way.

<u>The Escape Way to be used is the Primary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the Primary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record must be made of what was done, the names of all members that participated in the drill and of the scenario used.

[redacted]

Mine Emergency Scenarios

Explosion

Location(s) Of event(s)	Location of Miners and Specific Circumstances of the Event	Best options(s) for evacuation	Conditions requiring immediate donning of self rescue device
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Section communication to the outside is operative. Section power is lost.	Retreat to section assembly area, account for crew, treat any injuries and determine route of escape. Notify surface of the emergency. Should conditions allow, escape from the section via mantrip using secondary escapeway.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	Miners are in the face when an explosion occurs on the section with the source of the explosion being unknown. Upon assembly, all power is lost and mantrip usage is compromised. The communication system is inoperative.	Upon assembly, crew uses the continuous lifelines and proceeds to the outside via primary escapeway. Attempt to use outby communication installations to contact surface.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.
MMU 001-0	A fire boss making his weekly examination feels a concussion origination from a heading that contains a permanent seal. The 001-0 section is located inby on a separate ventilation split.	Fireboss is to retreat via the travelway to the nearest escapeway. Upon reaching the closest communication, the fireboss reports his findings and the surface notifies all sections.	Evaluation of the atmosphere or visual indicators would determine the need for donning SCSRs.

Evacuation Drill

All underground operations at Marfork are required to perform a evacuation Drill during the month of May. During this drill the following procedures must be performed.

<u>The scenario to be used will be an explosion in a out by area.</u>

1. Practice fire fighting
2. Travel to the surface in the primary escape way.
3. Locate and practice using the lifeline.
4. Connect to the tether line.
5. Complete donning and transferring of the SCSR.

A record must be made of the evacuation drill. It must include the following.

1. The scenario used.
2. What escape way was traveled.
3. The donning and transferring and what type SCSR used.
4. The names of all members

Evacuation Drill

All underground members must participate in this drill

An Evacuation and Fire Fighting Drill is due during the month of May. The Scenario for this drill will be.

While mining on the section, a high concentration of methane is encountered causing the crew to have to be evacuated to the surface by way of the Primary Escape Way.

<u>The Escape Way to be used is the Primary</u>

During this evacuation the following items must be done.

1. A review of the Escape way Map, Evacuation Plan and the Firefighting Plan.
2. All members must travel the Primary escape way in its entirety. (Including out by members)
3. Locate and practice using the fire fighting equipment.
4. Hands on training in the complete donning and the transferring of the SCSRs. (The mouth pieces must be inserted into the mouth)
5. Physically locating of the lifelines, stored SCSRs and tethers
6. A record must be made of what was done, the names of all members that participated in the drill and of the scenario used.

Date: 12-17-08
Section: #1
Escape way used: Primary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine ...uation plan in effect at the mine.

...nsible for training (signature) _____ I hereby certify ...aining was conducted with all members who signed the attached page.

...nated in the above training please sign below. Upon completion of ... maintained at each operation.

RECORD OF FIRE DRILL

Mine 1186 Company Per So

Date Drill Held 12-18-08

Area of Mine Involved in Drill #3 Primary Escapeway On the Section, A... the Crew to ... Primary

Equip...

Date: 12-17-08
Section: #1

Escape way used: Primary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintenance and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

Person responsible for training (signature) _____ I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign below. Upon completion of the drill a record must be maintained at each operation.

Richard Gray
James Griffith
[illegible]
Daniel A. Scott
Michael [illegible]
Keir Meadows
Larry E. Richmond
Ricky Wilcox

RECORD OF FIRE DRILLS

Mine UBB Company Performance Location #2 section

Date Drill Held 12-19-08 Number of Persons Participating in Drill

Area of Mine Involved in Drill #2 section Procedure Followed

went by scenario carried on fire drill sheet

Equipment Used men all walked outside escapeway from section to ellis punch out - also donned SCSR's

Went over evacuation procedures including life line, communication fire fighting, etc.

Names of Persons Participating in Escapeway Drill

Robert Cook
Josh Hodge
Scott Wilson
Greg Cole
Kevin Nutter
Randall Lafferty
Brandon Waddell

Signed By Kenny Lam

RECORD OF FIRE DRILLS

Mine UBB Company Performance Location

Date Drill Held 12-19-08 Number of Persons Participating in Drill

Area of Mine Involved in Drill Procedure Followed

Walked Intake Escapeway from Ellis Punch-Out to #2 Section 12-17-08 12-18-08 12-19-08 John A. Bickford
Walked Intake from 88 (3N Head) to outside portal UBB 12-19-08 Jim Bowyer & Cody Irvin
Cody & I had simulated fire [redacted] at Glory Hole Belthead, used Rock
dust, water hose, & fire extinguishers. telephone Jim Bowyer

Equipment Used

Names of Persons Participating in Escapeway Drill

Jim Bowyer
Cody Irvin

Signed By

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. Bill Sullivan	11. Jack Martin
2. Scott Martin	12.
3. Josh Williams	13.
4. Charles Williams	14.
5. Alvis Alderman	15.
6. Roger a. Lozey	16.
7. Melvin Lynch	17.
8. Abner Showshuy	18.
9. Chuck Smith	19.
10. Dennis Kelly	20.

Subject(s) covered: Fire Drill - traveled secondary escape way - from section to outside

Jack Martin
Signature of Person Conducting Meeting

4.21.09.
Date

Shift

Length of Meeting (Minutes)

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #2

Date Drill Held: 3-31-09

Number of Persons Participating in Drill: 7

Area of Mine Involved in Drill: Went over escape procedures - 1st & 2nd escapeways - where to meet - staying together - fire fighting material - rescues, etc.

Procedure Followed:

Equipment Used: Had fire on #3 section (scenario) evacuated by 2nd escapeway, traveled track from section to outside men put on self rescuers 3-28-09 in annual re-training

Names of Persons Participating in Escapeway Drill:

Brandon Waddell	
Randy Lafferty	Electricians
Kevin Nutter	
John Gallanwater	
Scott Welson	Mouse crew
Greg Cole	

Signed By: Terry Lam

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #1 section.

Date Drill Held: 4-15-09

Number of Persons Participating in Drill: 11

Area of Mine Involved in Drill: #1 Secondary escape

Procedure Followed:

Discussed what each crew member is to do in cause of fire on section, physically locating of the Life Lines, stored SCSR's complete donning and transferring of the SCSR. Location of water hose, fire extinguishers, & telephone.

Equipment Used: Fire extinguishers + SCSR, + Emer. Intake phone

Names of Persons Participating in Escapeway Drill

Signed By: Ronnie Wickline

Fire DRILL

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. James Griffith	11. Kelly Wan
2. Bobbie Pauley	12.
3. Richard Gray	13.
4. Ricky Workman	14.
5. Larry Stockman	15.
6. [illegible]	16.
7. [illegible]	17.
8. [illegible]	18.
9. Adam [illegible]	19.
10. Mike [illegible]	20.

Subject(s) covered:

Signature of Person Conducting Meeting

4-15-09
Date

EVE
Shift

RECORD OF FIRE DRILLS

Mine UBB #4 Company Performance Coal Location Montcoal

Number of Persons Participating in Drill 8

Date Drill Held 4-17-09

Procedure Followed

Area of Mine Involved in Drill There was a large amount of gas in entry #4 section

Went over with crew about gas found in face. try to use curtain to get gas down in face.

Equipment Used Went over were First-Aid Boxes are, emergency shelter is ~~loc~~ loc. in #7 entry told men were fire ex. were. would have to knock-paver on section. All men went to 2nd escapeway to travel outside. we stayed together & traveled 2nd escapeway from section to outside. Went over self-rescuers with men when we got outside

Names of Persons Participating in Escapeway Drill

[illegible]	Electr
Eric Martin	mine crew
Phil Davis	Electro
Jason Griffith	mine crew
David McCallister	" "
[illegible]	electro
Adam Staley	"
Burr Burton	Foreman

Signed By Burr Burton

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: 3-Section

Date Drill Held: 4/16/2009

Number of Persons Participating in Drill: 9

Area of Mine Involved in Drill: Walk over escapeway procedures, discussed lifeline cones, fire drill procedures, jobs & duties in case of emergency walked Primary escapeway in its entirety

Procedure Followed:

Equipment Used: Tether lines, lifeline, pipe wrenches, etc. to simulate fire - buddy check S.C.S.R. discussed rescuer cache & how to switch out S.C.S.R. Practice Donning S.C.S.R's from one to Another

Names of Persons Participating in Escapeway Drill

Signed By: [signature]

Record of Mine Site Safety Meetings

Secondary

Employee's Name	Employee's Name
1. [illegible]	11.
2. Rob Stuart	12.
3. Jimmie Lawson	13.
4. Tommy Hamel	14.
5. Brian Collins	15.
6. Mitch Miller	16.
7. Joe Parker	17.
8. [illegible]	18.
9.	19.
10.	20.

Subject(s) covered: Secondary Escapeway Scenario

[illegible]
Signature of Person Conducting Meeting

4/17/2008
Date

4 Saturday
Length of Meeting (Minutes)

Shift

Record of Mine Site Safety Meetings

Primary

Employee's Name	Employee's Name
1. [illegible]	11.
2. Bart Stright	12.
3. Jimmie Lemon	13.
4. Tommy [illegible]	14.
5. Brian Collins	15.
6. Mitchell Allen	16.
7. Joe Fowler	17.
8. [illegible]	18.
9.	19.
10.	20.

Subject(s) covered: ~~Secondary~~ Primary Escapeway fire drill

Secondary

[illegible]

Signature of Person Conducting Meeting

4/16/2009

Date

45 min.

Length of Meeting (Minutes)

Shift

RECORD OF FIRE DRILLS

Mine UBB Company Performance Location 4 Section

Number of Persons Participating in Drill 9

Date Drill Held 4/17/09

Procedure Followed

Area of Mine Involved in Drill #2 Had Gas in it. Knocked Power evacuated mines By way of Secondary escapeway. Went over escapeway map with crew. Told them thier Fire Fighting duties. Broke water line and sprayed water. Showed crew where Fire estinguishers and Rock Dust was. Went over SCSR'S Transporting from one to another.

Equipment Used Fire estinguishers, Rock Dust, water line

Names of Persons Participating in Escapeway Drill

Charles Moles	~~Cody Fowler~~ } no.	
Buddy Maynor	J. Bonyer	
Robert Clark		
Carl Acord		
Tim Blake		
Gordon Sweney		
Bill Lynch		
Denard Scott		
Benny Willingham		

Signed By Charles Moles

RECORD OF FIRE DRILLS

Mine: UPB

Company: Performance

Location: 4Y Section

Date Drill Held: 4-17-09

Number of Persons Participating in Drill:

Area of Mine Involved in Drill: Beca Had High concentration of methane ventilated knocked down, evacuated sect. By secondary escapeway

Procedure Followed:

Equipment Used: Curtain, Roco Dust, Fire extinguisher, Pa and Transferred SCSRS.

Names of Persons Participating in Escapeway Drill:

Signed By: [illegible]

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: 2 Section

Date Drill Held: 4-17-09

Number of Persons Participating in Drill: 14

Area of Mine Involved in Drill: A High Concentration of methane gas on the Section, Took men + evacuated To outside by way of Secondary escape way Hook up Fire Hose on 3 Belt Tail, Turn water on sprayed Tail, Showed Men Fire extinguisher, + How it works, Rock Dust on Fire, went over Men's Job if A Fire Occurs Went over map. + Fire Fighting and Evacuation plan, Went over Lifeline, SCSR, Caches, Shelters

Procedure Followed:

Equipment Used: ~~Donning And Transfer~~ SCSR To Another SCSR

Fire Hose

Fire extinguisher

Rock Dust

Names of Persons Participating in Escapeway Drill

Rick Hutchens	Steve Daniel	
Bert Racer		
Stanley Stewart		
Carl Grimmett		
Art Cozart		
Greg Crouse		
Jacob Doss		
Korten Hall		
Tracey Lambert		
Dewayne Rhodes		

Signed By: Rick Hutchens

RECORD OF FIRE DRILLS

Mine LBD Company Performance Location #1 Section

Date Drill Held 4-14-09 Number of Persons Participating in Drill 8

Area of Mine Involved in Drill A High Concentration of Methane gas on the Section took men & Evacuated to outside by way of Secondary Escape Way Hookup Fire Hose on 2 Belt tail turn Water on Sprayed tail Showed Men Fire Extinguishers & How it Works Rock Dust on Fire Went over Men JOB & A fire went over MAP & Fire Fighing And Evacation Plan went over Lifeline SCSR Caches Shelter.

Procedure Followed

Equipment Used Donning And transfer SCRS to Another SCRS.

Fire Hose

Fire Extinguisher

Rock Dust

Names of Persons Participating in Escapeway Drill

Rick Hudson

Gregory Shrewsbury

Jeff Richardson

Andrew Lucas.

Michael Dickens.

James fleming.

Adam Jarrell

Thomas Harrah

Signed By Thomas Harrah.

SMWF

Fire Fighting and Evacuation Drill

All under ground mines are required to do a fire fighting and evacuation drill during the month of **April**. All persons at the operation is required to participate in this drill.

The scenario for this drill will: There is a high concentration of methane gas on the section. The miners must be evacuated to the surface by way of the secondary escape way.

During this evacuation drill an actual practice of firefighting must be done. This includes hooking up the fire fighting hoses and running water through them, locating fire extinguishers, rock dust and making sure that each person knows what they should do if a fire occurs. A review of the mine escape way map and the fire fighting and evacuation plan in effect at the mine.

During the evacuation all persons must be included in the evacuation drill, including outby persons. Lifelines, SCSR Caches and Shelters must be located during the evacuation. Complete donning and the transfer from one SCSR to another SCSR must be done

Requirements that must be a recorded are attached to this memo.

79

Korteaa Hall

Greg Crouse

Carl Zimmerman

Tracey N. Lambert

Steven Daniel

Ricky Hutchins

RECORD OF FIRE DRILLS

Mine: UBB-

Company: Performance

Location: #2 section

Date Drill Held: 4-21-09

Number of Persons Participating in Drill: 11

Area of Mine Involved in Drill: We had a concentration of methane on section - got crew together - located all fire fighting equipment - showed how + where to hook up fire hoses - went to - showed how to use life line evacuated section using secondary escapeway from section to outside

Procedure Followed:

Equipment Used: fire hose - Rock Dust - fire extinguishers - curtain

Practiced donning SCSR's + changing out ~~etc~~ with new ones with entire crew.

Names of Persons Participating in Escapeway Drill

Jack Martin	Melvin Lynch
Bill Sullivan	
Abner Shausby	
Scott Martin	
Charlie Williams	
Chuck Smith	
Derek Kiblinger	
Alvis Alderman	
Josh Williams	
Roger Tony	

Signed By: Jack Martin

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: #3 Section

Date Drill Held: 4-14-09

Number of Persons Participating in Drill: 7

Area of Mine Involved in Drill: The scenario for the drill was a high concentration of methane gas on the section, The miners must be evacuated to the surface by way of secondary escapeway.

Procedure Followed:

Equipment Used: Praticed Donning SCSR and Changing out Rock Dust, fire Hoses, fire extinguisher

Names of Persons Participating in Escapeway Drill:

- Brian stover
- Jeremy Irwin
- Bill Craddock
- Nathen mills
- Chad Brewer
- Jody Price
- Jeremy Bushduff

Signed By: Jeremy Bushduff

RECORD OF FIRE DRILLS

Mine UBB Company Performance Location #4 section

Date Drill Held 5/22/09 Number of Persons Participating in Drill 7

Area of Mine Involved in Drill Fire on #2 Belt Tail walked Primary from section to outside. Went over escapeway maps, tether lines, Hooked waterline up at Belt Head and ran water through it. Donned SCSR's and transferred from one to another. Showed men where emergency SCSR's was and outby Chamber.

Procedure Followed

Equipment Used Fire estinguisher, Water lines escapeway maps

Names of Persons Participating in Escapeway Drill

Robert Clark
Bill Lynch
Howard Scott
Tim Blake
Benny Willingham
Jason Adkins
Carl Acord

Signed By Charles Mc 1/21/09

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
Brian H. Stover	11.
2. Jeremy Irwin	12.
3. Jeremy [illegible]	13. 3 Section
4. Bill [illegible]	14. OWI
5. [illegible]	15.
6. Schad Brewer	16.
7. Joel [illegible]	17.
8.	18.
9.	19.
10.	20.

Subject(s) covered:

(4/14/09)

Signature of Person Conducting Meeting

Date

Date

3-Section Owl

Fire Fighting and Evacuation Drill

All under ground mines are required to do a fire fighting and evacuation drill during the month of **April**. All persons at the operation is required to participate in this drill.

The scenario for this drill will: There is a high concentration of methane gas on the section. The miners must be evacuated to the surface by way of the secondary escape way.

During this evacuation drill an actual practice of firefighting must be done. This includes hooking up the fire fighting hoses and running water through them, locating fire extinguishers, rock dust and making sure that each person knows what they should do if a fire occurs. A review of the mine escape way map and the fire fighting and evacuation plan in effect at the mine.

During the evacuation all persons must be included in the evacuation drill, including outby persons. Lifelines, SCSR Caches and Shelters must be located during the evacuation. Complete donning and the transfer from one SCSR to another SCSR must be done

Requirements that must be a recorded are attached to this memo.

Mole man

Fire Fighting and Evacuation Drill

All under ground mines are required to do a Fire Fighting and Evacuation Drill during the month of **May 2009**. All persons, including outby persons at the operation is required to participate in this drill.

The scenario for this drill will be: There is a Fire at the #2 Belt Tail. The miners must be evacuated to the surface by way of the Primary escape way. When traveling out the Primary escape way you encounter deep water across from the #3 belt tail piece and must go to the secondary escape way for 4 cross cuts where you encounter thick smoke and must go back to the Primary escape way.

During this evacuation drill an actual practice of firefighting must be done. This includes hooking up the fire fighting hoses and running water through them, locating fire extinguishers, rock dust and making sure that each person knows what they should do if a fire occurs. A review of the Mine Escape Way Map and the Mine Evacuation and Fire Fighting Program in effect at the mine must be done.

During the evacuation all persons must be included in the evacuation drill, including outby persons. Lifelines, SCSR Caches, Tethers and Shelters must be located during the evacuation. Complete donning and the transfer from one SCSR to another SCSR must be done

Requirements that must be a recorded are attached to this memo.

RECORD OF FIRE DRILLS

Mine _____ Company _____ Location _____

Date Drill Held _____ Number of Persons Participating in Drill _____

Area of Mine Involved in Drill _____ Procedure Followed _____

Equipment Used _____

Names of Persons Participating in Escapeway Drill _____

Signed By _____

RECORD OF FIRE DRILLS

Mine: UBB - 3-Section Company: Performance Coal Location: 3-Section

Date Drill Held: 5-28-2009 Number of Persons Participating in Drill: NINE #9

Area of Mine Involved in Drill: Fire fighting & Evac drill scenario was fire on #2 Tail Procedure Followed: Traveled Primary escapeway encountered water crossed threw mandoors into 2nd ary escapeway traveled 4 crosscuts - then encountered thick smoke went thru mandoor & back into primary air was good traveled in its entirety.

Equipment Used: Before traveling we practiced w/ fire fighting equipment, reveiwed escapeway map/plan. Discussed every bodies role in an actual fire and/or emergency Life lines were used - located tethers, shelters & rescuer caches. Complete donning and the transfer of S.C.S.R. were demonstrated by all.....

Names of Persons Participating in Escapeway Drill

Steve Colo III
Dwayne Wriston
Corey Wills
Justin Ward
Mike Deskins
Rodney Miller
Sean Ellison
Doney Snyder
Chris Covey

Signed By: [signature] - 1662-A

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. Dwayne Winston	11.
2. [illegible]	12.
3. [illegible]	13.
4. Michael [illegible]	14.
5. [illegible]	15.
6. [illegible]	16.
7. Donnie Snyder	17.
8. Shaun Ellison	18.
9.	19.
10.	20.

Subjects Discussed:

1662-A

Fire Fighting and Evacuation Drill

All under ground mines are required to do a Fire Fighting and Evacuation Drill during the month of **May 2009**. All persons, including outby persons at the operation is required to participate in this drill.

The scenario for this drill will be: There is a Fire at the #2 Belt Tail. The miners must be evacuated to the surface by way of the **Primary** escape way. When traveling out the Primary escape way you encounter deep water across from the #3 belt tail piece and must go to the secondary escape way for 4 cross cuts where you encounter thick smoke and must go back to the Primary escape way.

During this evacuation drill an actual practice of firefighting must be done. This includes hooking up the fire fighting hoses and running water through them, locating fire extinguishers, rock dust and making sure that each person knows what they should do if a fire occurs. A review of the Mine Escape Way Map and the Mine Evacuation and Fire Fighting Program in effect at the mine must be done.

During the evacuation all persons must be included in the evacuation drill, including outby persons. Lifelines, SCSR Caches, Tethers and Shelters must be located during the evacuation. Complete donning and the transfer from one SCSR to another SCSR must be done

Requirements that must be a recorded are attached to this memo.

← Fire drill - 5-28-2009 3-Section

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance Coal

Location: #3 Section

Date Drill Held: May 29, 09

Number of Persons Participating in Drill: 7

Area of Mine Involved in Drill: There was a fire on #2 Belt tail

Procedure Followed: Traveled Primary Escape Way, and encounter deep water across from the #3 belt tail peace and had to go to the Secondary escape ways for four cross cuts. Then we encountered thick Smoke and hade to go back to Primery escape wa

Equipment Used: Fire Extinguisher, fire hoses, Rock dust, Training SCSR and Switched from one to and the Had men get Fire Extinguishers and Rock dust and Had them Hook up fire hoses. Plus show them on the end of water hoses a fitting they can turn also to spray water on tail if needed.

Names of Persons Participating in Escapeway Drill

- Jeremy Burghduff
- Jody Price
- Chad Brewer
- Nat Mills
- Brian Stover
- Jeremy Irwin
- Bill Cradic

Signed By: Jeremy Burghduff 1759-A

RECORD OF FIRE DRILLS

Mine UBB Company Performance. Location #1 Section

Date Drill Held May 28, 09 Number of Persons Participating in Drill 8

Area of Mine Involved in Drill there was A fire #3 Belt tail Causing Procedure Followed Traveled Primary

Causing the Crew to Evacuated to the Suface by the

Way of the Primary Escape way

Equipment Used Went over Escapeway map Evac-Plan Fire fighting Plan

Entir-Crew traveled primary to outside. Hand on Donning of SCSRS.

w/ mouth Piece. And transferring SCSR's. At End of LifeLine

went over and A Anctched tether Fire fighting Procedures Also Practiced

Names of Persons Participating in Escapeway Drill

Thomas Hanrah

James flemming

Rick Hudson

mike Dickens.

Gregory Shrewsbury

Andrew Lucas.

Adam B Jarrell

Jeffery Richards.

Signed By Thomas Hanrah

PERFANCE PERMIT

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. Jeremy Byfield	11.
2. Jeremy Irwin	12.
3. Brian Stones (Tiger)	13.
4. [illegible]	14.
5. [illegible]	15.
6. [illegible]	16.
7. [illegible]	17.
8.	18.
9.	19.
10.	20.

Subject(s) covered: _____

Jeremy Byfield
Signature of Person Conducting Meeting

Date

Owl
Shift

Length of Meeting (Minutes)

Fire Fighting and Evacuation Drill

All under ground mines are required to do a Fire Fighting and Evacuation Drill during the month of **May 2009**. All persons, including outby persons at the operation is required to participate in this drill.

The scenario for this drill will be: There is a Fire at the #2 Belt Tail. The miners must be evacuated to the surface by way of the **Primary** escape way. When traveling out the Primary escape way you encounter deep water across from the #3 belt tail piece and must go to the secondary escape way for 4 cross cuts where you encounter thick smoke and must go back to the Primary escape way.

During this evacuation drill an actual practice of firefighting must be done. This includes hooking up the fire fighting hoses and running water through them, locating fire extinguishers, rock dust and making sure that each person knows what they should do if a fire occurs. A review of the Mine Escape Way Map and the Mine Evacuation and Fire Fighting Program in effect at the mine must be done.

During the evacuation all persons must be included in the evacuation drill, including outby persons. Lifelines, SCSR Caches, Tethers and Shelters must be located during the evacuation. Complete donning and the transfer from one SCSR to another SCSR must be done

Requirements that must be a recorded are attached to this memo.

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. Thomas Havrah	11.
2. James Phenny	12.
3. Rich Hulson	13.
4. Mike Dickens	14.
5. Gregory Shrewsbury	15.
6. [illegible]	16.
7. Adam E. Jarrell	17.
8. Jeffery Richards	18.
9.	19.
	20.

...ed: Walked primary Escape Way out to Ells. Rescues, Escapeway, Maps, F. & Fighting

5-28-09
Date

...ing Meeting

Length of Meeting (Minutes)

Performance Coal Company

Fire/Evacuation Record

Date: 5-28-09

Section: #4 Section

Escapeway used: Primary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) Thomas Blanch I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign the attached sheet.

n completion of this document please fax both pages to Performance Coal Safety, ntion Mike Vaught/Greg Fernett at 854-3530.

Record of Mine Site Safety Meeting

Employee's Name	Employee's Name
1. [illegible]	11.
2. [illegible]	12.
3. Chris Hazelwood	13.
4. Jeremy Burghdoff	14.
5. Jeremy Irwin	15.
6. Brian Slosser	16.
7. [illegible]	17.
8.	18.
9.	19.
10.	20.

Subject(s) covered: Fire and Evacuation Drill (on #1 Belthead on 3 Section.) Practice with SCSR's, and used fire extinguishers, rock dust, fire hoses, and reviewed mine map and traveled Secondary Escapeway

Jeremy Burghdoff 1759-A

Signature of Person Conducting Meeting

Performance Coal Company

Fire/Evacuation Record

Date: July 30, 09

Section: B-Section All

Escapeway used: Secondary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) Jerry Byfield 1759-A hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign the attached sheet.

Upon completion of this document please fax both pages to Performance Coal Safety, attention Mike Vaught/Greg Fernett at 854-3530.

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: #1 section

Date Drill Held: 5-30-09

Number of Persons Participating in Drill: 12

Area of Mine Involved in Drill: File at #2 Belt Air ~~went over~~ location of fire fighting equip & how to use & Hookup - went over escapeway map - evacuation Route traveled ~~esc~~ primary escape way from #1 section to out side Practiced Doning Rescuers & transfered to another

Procedure Followed:

Equipment Used: fire Hoses & fire extinshuleis

Names of Persons Participating in Escapeway Drill:

JACK Martin	Chuck Smith
Bill Sullivan	Derek Kiblinger
Melvin Lynch	
Roger toney	
Abner Shrewsbury	
Charlie williams	
Steve Lambert	
Scott MARTIN	
Alvis Alderman	
Josh williams	

Signed By: Jack Martin

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: #1 section (N2)

Date Drill Held: 6-23-09

Number of Persons Participating in Drill:

Area of Mine Involved in Drill:

Procedure Followed: went over fire hose hook-up, evacuation plan, annual scsr's, traveled primary escapeway from section to ellis used scenario stapel

Equipment Used:

Names of Persons Participating in Escapeway Drill:

Dave Coury	
Brandon Waddell	Electros
Timothy Danzel	
Scott Wilson	
Gary Cole	Mouk
Josh Plunkey	
Kenny Foreman	Foreman

Signed By: [signature]

Record of Mine Site Safety ~~Meetings~~ 5-30-09

Employee's Name	Employee's Name
1. Jack Martin	11. Josh Williams
2. Bill Sullivan	12. Chuck Smith
3. Dennis Kelley	13.
4. Melvin Lynch	14.
5. Roger A. Toney	15.
6. Abner Shrewsbury	16.
7. Charles Williams	17.
8. Steve Lambert	18.
9. Scott Martin	19.
10. Alvis Alderman	20.

Subject(s) covered: Simulated A Fire A 2 tail

Went over location of Fire fighting equip. & use of

Traveled Primary escapeway From Section #7 To outside Portal ellis out

Jack Martin
Signature of Person Conducting Meeting

5-30-09
Date

DAY
Shift

2 HRS 20 min.
Length of Meeting (Minutes)

Record of Mine Site Safety Meetings

Employee's Name	Employee's Name
1. Brandon Waddell	11.
2. Timmy Daniel	12.
3. Scott J. Wilson	13.
4. John Plumley	14.
5. Greg Cole	15.
6. Dave Covey	16.
7.	17.
8.	18.
9.	19.
10.	20.

Subject(s) covered:

Henry Farm

Signature of Person Conducting Meeting

6-23-09

Date

3-11

Shift

Length of Meeting (Minutes)

~~Jack~~ Kenny

Fire Fighting and Evacuation Drill

All under ground mines are required to do a Fire Fighting and Evacuation Drill during the month of **May 2009**. All persons, including outby persons at the operation is required to participate in this drill.

The scenario for this drill will be: There is a Fire at the #2 Belt Tail. The miners must be evacuated to the surface by way of the **Primary** escape way. When traveling out the Primary escape way you encounter deep water across from the #3 belt tail piece and must go to the secondary escape way for 4 cross cuts where you encounter thick smoke and must go back to the Primary escape way.

During this evacuation drill an actual practice of firefighting must be done. This includes hooking up the fire fighting hoses and running water through them, locating fire extinguishers, rock dust and making sure that each person knows what they should do if a fire occurs. A review of the Mine Escape Way Map and the Mine Evacuation and Fire Fighting Program in effect at the mine must be done.

During the evacuation all persons must be included in the evacuation drill, including outby persons. Lifelines, SCSR Caches, Tethers and Shelters must be located during the evacuation. Complete donning and the transfer from one SCSR to another SCSR must be done

Requirements that must be a recorded are attached to this memo.

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: Ellis to Portal

Date Drill Held: 7-10-09

Number of Persons Participating in Drill: 6

Area of Mine Involved in Drill: Primary escape way

Procedure Followed: Traveled escape way

Equipment Used: none

Names of Persons Participating in Escapeway Drill:

Glen Ullman
Joff Ramire
Charlie Musick
Cody Irvin
Brian Farly
Billy Grahm

Signed By: Glen Ullman 1539A

RECORD OF FIRE DRILLS

Mine: Performance Coal

Company: #4 Section

Location: 4section #1 head

Date Drill Held: 7-29-09

Number of Persons Participating in Drill: 8

Area of Mine Involved in Drill: 4section #1 belt head (Secondary Escapeway)

Procedure Followed: worked under the direction of the mine rescue team, used tools needed to fight and contain fire. Had to down rescuers and swap out with another and travel secondary escapeway out of mines

Equipment Used: firehose, SCSR

Names of Persons Participating in Escapeway Drill:

- Brian K. McLaine
- Eric Martin
- Jason Griffith
- Danny Macallister
- Terry Claypool
- Keith Snow
- Kevin Alutter
- Adam Fraley

Signed By: Brian K. McLaine

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: 3-Section to Outside

Number of Persons Participating in Drill: 7

Date Drill Held: 7-30-09

Procedure Followed: Had a fire Drill

Area of Mine Involved in Drill: Secondary Escapeway and #1 Belt head for 3-Section on #1 Belt head on 3-Section, and had to use Evacuation Drill for the secondry escapeway after firefighting the Fire at Belt head.

Equipment Used: fire extinguishers, Practice SCSRs putting ~~and~~ on and switching. rock dust, fire hoses Tethor-line, and lifeline

Names of Persons Participating in Escapeway Drill

- Jeremy Burghduff
- Brian Stover
- Jeremy Irwin
- Jody Price
- Nate Mills
- Samuel Brewer
- Chris Hendsford

Signed By: Jeremy Burghduff 1759-A

RECORD OF FIRE DRILLS

Mine UBB Company Performance Location 4 section

Date Drill Held 7/30/09 Number of Persons Participating in Drill 9

Area of Mine Involved in Drill 4 section 1 Head.) Done it with Mine Rescue. Procedure Followed Fire Drill

Simulated Fire in Track entry unrolled Fire Hose and Hooked it up and sprayed water on Fire. Gathered Fire exstinguishers for extra Fire Fighting material. Traveled secondary escapeway line then Transferred Rescuers from one to another.

Equipment Used Fire Hose, Fire exstinguishers, SCSR'S

Names of Persons Participating in Escapeway Drill

Scott Burnett
Brandon Bailey
Kenneth Colson
Casey Brenhom
Pat Hilbert
Kenneth Greer
John Riley
Dave Lambertt
Charles Moles

Signed By Charles Moles

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: outboy

Date Drill Held: 9-30-09

Number of Persons Participating in Drill:

Area of Mine Involved in Drill: SCENARO - working at old #2 Head on #1 section. Dispatcher notified us that MULE TRACK was on fire and Longwall crew was evacuating. We notified Dispatcher that we were headed out by secondary escapeway. Shortest Route is Ellis Portal.

Procedure Followed:

Equipment Used: want over escapeways, self rescuers, etc.

Names of Persons Participating in Escapeway Drill:

Charles Smith

Jay Thomas? (Jayhawk)

Henry Foreman

Signed By: Henry Foreman

RECORD OF FIRE DRILLS

Mine: UBB-

Company: Performance

Location: #2 Section

Date Drill Held: 9-30-09

Number of Persons Participating in Drill: 8

Area of Mine Involved in Drill: Mother Drive

Procedure Followed: Dispatcher

Equipment Used: Called 2 Section Reported fire at Mother Drive - all crews were evacuating using secondary escape way - we went over fire fighting procedure & let dispatcher know we were using secondary escape way from 2 section to 8/11/15 - fire ext. fire hose, SCSR's escape way MAP - Practiced donning SCRS + chaining to another -

Names of Persons Participating in Escapeway Drill:

Jack Martin
Bill Sullivan
Roger Toney
Melvin Lynch
Derek Kiblinger
Josh Williams
John Sweeney
Charlie Williams
Josh Plumley
Scott Wilson

Signed By: Jack Martin

Performance Coal Company

Fire/Evacuation Record

Date: 9-30-09

Section: #2

Escapeway used: Secondary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) Jack Martin I hereby certify that the above training was conducted with all members who signed the attached page.

Members who participated in the above training please sign the attached sheet.

Upon completion of this document please fax both pages to Performance Coal Safety, attention Mike Vaught/Greg Fernett at 854-3530.

RECORD OF FIRE DRILLS

Mine: UBB

Company: Performance

Location: 5 Fillis head

Number of Persons Participating in Drill: 5

Date Drill Held: 10-26-09

Procedure Followed: Fire Drill

Area of Mine Involved in Drill: Fillis 5 head Simulated grease fire in Drill Rolls, went over Job's for each men, to Do if there was a fire

Equipment Used: Fire extinguisher, water hose, ~~coal~~ outside, took Power off head

SCSR's was talk about and how too used them

All men walk Primary Escapeway outside

Names of Persons Participating in Escapeway Drill:

Larry Gough
Daniel McFall
John Plumpley
Cody Frin
James Bailey

Signed By: [illegible]

SOUTHERN WV
MINE RESCUE TEAM

Fire/Evacuation Record

Date: 10-2-09

Section: Longwall 2nd shift W.B.B.

Escapeway used: Secondary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) _____ I hereby certify that the above training was conducted with all members who signed the attached page.

Joe Price
Matt Epps
Ray Mullins
Gilbert Pope
Rick Lawson
Paul Poth
Dakota Davis
Bruce D. Spencer
Gary Quarles

SOUTHERN WV
MINE RESCUE TEAM

Fire/Evacuation Record

Date: 10-2-09

Section: Longwall 2nd shift

Escapeway used: Secondary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) _____ I hereby certify that the above training was conducted with all members who signed the attached page.

SOUTHERN WV
MINE RESCUE TEAM

Fire/Evacuation Record

Date: 10-2-09

Section: LW UTB3 DAY

Escapeway used: Secondary

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) G Scott I hereby certify that the above training was conducted with all members who signed the attached page.

SOUTHERN WV
MINE RESCUE TEAM

Fire/Evacuation Record

Date: 10/04/05

Section: U.B.B.

Escapeway used: Midnight Shift - Longwall

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

( ) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

( ) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

( ) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

( ) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

( ) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

( ) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

( ) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) Mike Vaught / Mike Alexander / Larry Ferguson I hereby certify that the above training was conducted with all members who signed the attached page.

Brandon Dickson
Ray Cox
Michael Medley
Doug R. Staley
Brian Conrad
Larry G. Gillon
Mike Vaught
James Butcher

SOUTHERN WV
MINE RESCUE TEAM

Fire/Evacuation Record

Date: 10/06/09

Section: U.B.B.

Escapeway used: DAY SHIFT - OUTBY

As required by 30 CFR section 75.1504 the following subjects are to be covered during the quarterly fire and evacuation drills:

(✓) Hands on training with SCSR's used at this mine (SCSR 100) which includes the complete donning, inserting mouthpiece, and transfer of one SCSR to another as well as the maintence and care of the SCSR.

(✓) One of the approved scenarios included in the Program of Instruction for Firefighting will be utilized each quarter (different one each time).

(✓) Either the primary or secondary escapeway will be traveled in its entirety, alternating the escapeways each quarter.

(✓) Physically locate and practice using the directional lifelines and tethers provided along with physically locating all SCSR storage cache locations in each escapeway.

(✓) Discuss with members the switching of escapeways in the event one becomes blocked and traversing over overcasts and such.

(✓) Review of the mine map and escapeway maps, the firefighting plan and the mine evacuation plan in effect at the mine.

(✓) Operation of the fire suppression equipment available in the mine and the location and use of firefighting equipment and materials.

Person responsible for training (signature) Mike Vaught, Mike Alexander, Larry Ferguson I hereby certify that the above training was conducted with all members who signed the attached page.

Rocky J. Osborne
Mike Alexander
Michael Williams
Mark A. Pauley
Dennis Simms
John M. Sullivan
Billy J. White
Johnny Williams