Vandergrift-Avonmore quads.

ROSEBUD MINING COMPANY

ROARING RUN MINE

KISKIMINETAS TWP. ARMSTRONG CO.

UPPER FREEPORT COAL SEAM | SHEET #1

REVISIONS	4/6/92	BY BH	DRAWN BY KB
			CHECKED BY SH
			DATE 12/15/94
			SCALE 1"=100'

Prepared by:

VAPCO ENGINEERING

Rtes. 119 and 210, Punxsutawney, PA 15767

0' 100' 200' 300'

I.D.# 36-08329
1143 STONEYLONESOME RD.
APOLLO, PA. 15613

REGULATOR R
PROPERTY LINE
ROAD
GAS WELL
SURVEY CONTROL POINT
SEALS
SURVEY LINE
SURVEY STATION
INTAKE AIR
RETURN AIR
BELT LINE AIR
PRIMARY ESCAPEWAY E
SECONDARY ESCAPEWAY B
MAN DOOR
EQUIPMENT DOOR
PERMANENT STOPPING
CHECK CURTAIN
MINING COMPLETED AREA
CONTEMPLATED MINING AREA
50% MINING AREA - any pillar in support area will remain. Max. width in 50% area 17'.
OVERCAST

THIS MAP COVERS CFR 75.1200

THERE ARE NO MINES ABOVE OR BELOW THIS MINE.

PERSON RESPONSIBLE FOR MAP INFORMATION. JOE OBERNEDER DATE:

PROJECTED MINING 12-15-94 TO 6-15-95

MINES IN SAME SEAM WITHIN 1000FT. OF EXISTING AND PROJECTED MINING ARE SHOWN ON THIS MAP

CLOSED LOOP SURVEY ACCURACY - 1/15,000

SEAL

T-464

BOUNDARY

PERMIT

CONTROL BOUNDARY

SUBSIDENCE

N 5000

N 4000

N 3000

E 3000

Geraldine Shotts gar.

occ. Pre-66

50% mining

garage

occ. Pre-66

(151) Arnold Long

(152) Clarence Fouse

occ. post-66

(153) Anne Irwin

occ. Post-66

(154) Paul & Sharon Kepple

occ. Pre-66

pre-66 occ.

Paul & Marjorie Kepple

(155) Diane Ondrizk

occ. Post-66

Post-66 occ.

(159) Eugene Hartman

SUBSIDENCE CONTROL BOUNDARY

T-460

(165) Fred & Marv Lou Altmire surface & minerals notified 12/15/91

(149) Pittsburgh Brass Mfg. Co. surface & minerals notified 12/15/91

(189) Pittsburgh Brass Mfg. Co. surface & minerals

S.R. 2049

MATCH

PBM # 1

PBM # 2

PBM # 3

PBM # 4

PBM # 10

PBM # 22

Ventilation Controls In The Rooms Shall Be Installed As Shown On The Approved Ventilation Face Sheets (Return Side)

INTAKE

BELT LINE

RETURN

RETURN

INTAKE

road

25590-8
PMB 3609
CW-A
N 3297.1288
E 5581.1134

Working Section Name: 1st WEST BUTT
Working Section: PROPOSED
(The Miner Will Move To This Section Once It Reaches 15+68 In The 1st Northwest Mains.)

PROPOSED SEALS

Working Section Name: 1st Northwest Mains
Working Section: 003-0

N 89° 38' W

1st WEST BUTT

PRESENT 150' BARRIER

PNG
N 4306.1786
E 3170.2779

FUTURE PILLAR PERMIT

CL

400'

1110 1120 1130 1140 1150 1160 1170 1180

50% MINING AREA

Pearl Lake

Pre-66 occ. (b)

Garage (c)

Post-66 occ. (a)

Barn (d)

Barn (e)

Shed (f)

CP-3
N 3812.2512
E 4760.7775

C.W. No. 2
PERMIT No. 25140-8
EL. 1350'

CP-4
N 3297.1688
E 5581.1134
EL. 1359'

RR-93 OCA

RR-93 OCB

RR-93 OCC

RR-93 OCD

Edge of Water

Roof High Water

Edge Of Water

4' Concrete Block Kicker

SEALS

Proposed Borehole Site Examined Weekly

24" C.M. PIPE
4,348cfm
0% CH4

49,316 cfm
0% CH4

6,000cfm
0% CH4

35,801cfm
0% CH4

5000 ton coal stockpile

PEOPLES NATURAL GAS 4" PIPELINE

SPRAYLAKE

SPOIL STORAGE AREA

D-4

Conveyor

Screening

ACCESS

BM-2
N 3395.9837
E 6448.3588
El. 1207.9

B.M.-1
N 3309.7188
E 6560.9759
EL. 1196.7

ELEVATIONS
SEAL-1 1174.9
SEAL-2 1173.8
SEAL-3 1169.6

PERMIT BOUNDARY