No. 6

LOOMIS COLLIERY
ABBOTT VN.

4000E
4000N
5000E
6000E
7000E
8000E
9000E
3000N
2000N
1000N
B.H. ◎4615
-90°
SURF. ELEV. +542.2
TOP ABBOTT VN. 4'-2" -29.0
BOT. ABBOTT VN. 5'-4" -50.5
B.H. ◎4617
-90°
SURF. ELEV. +590.5
TOP ABBOTT VN. 3'-4" -21.9
BOT. ABBOTT VN. 5'-6 -54.3
B.H. ◎4618
-90°
SURF. ELEV. +593.3
TOP ABBOTT VN. 3'8" +34.8
BOT. ABBOTT VN. 5'3" +1.2
B.H. 8407
-90° TO ABBOTT VN.
SURFACE ELEV. +533.9
TOP ABBOTT VN. 2'-4" -97.4
BOT. ABBOTT VN. 3'-11" -103.4
B.H.◎8408
-90° TO ABBOTT VN.
SURFACE ELEV. +535.9
TOP ABBOTT VN. 5'-0" -83.5
BOT. ABBOTT VN. 4'-9" -116.0
B.H. 7237
4" SIGNAL HOLE
No. 4 SHAFT
SURF. ELEV. +609.0
TOP VEIN ELEV. -98.0
BOT. VEIN ELEV. -126.0
No. 2 SHAFT
SURF. ELEV. +598.0
VEIN ELEV. -98.0
No. 1 SHAFT
SURF. ELEV. +598.0
VEIN ELEV. -109.8
TOP OF RAIL
AUG. '87
"B"
D. L. & W. R. R. CO.
No. 72-7B.
COAL IN RESERVE
"B"
ARIO PARDEE
R. R. CO.
W. No. 72-7A.
"A"
L.
& W.
D.
COAL
RESERVE
No. 71-5
No. 72-7A
"F"
CORNELIUS V. ROBINSON
B.H.◎9249
10" FLUSH HOLE
SURF. ELEV. +602.7
B.H.◎S-1067
-90°
SURF. ELEV. +565.7
SURF. 22'-0" +543.7
VEIN
B.H.◎S-1060
-90°
SURF. ELEV. +567.6
SURF. 19'-0" +548.6
VEIN
◎ B.H. S-2291
-90° 8" VENT. FROM SURF.
SURF. ELEV. +618.0
VEIN 3'-0" +297.0
B.H. S-1289 HOC
Prop. Tunnel
Level +330'
Mills Vn
Mills Vn
Section on Line of Tunnel
Abbott Vn
Prop. 6" cable hole
To Hill Vn.
Depth
Do Not Open
chute
Reserve
Reserve N 8°45 W.
No. 571 TUNNEL
No. 44 TUNNEL
No. 372 TUNNEL
SECTION LINE B-11-24
SECTION LINE B-11-18
SECTION LINE B-11-19
SECTION LINE B-12-19
SECTION LINE B-12-29
SECTION LINE B-12-27
SECTION LINE B-12-28
SECTION LINE B-12-23
SECTION LINE B-11-17
B-12-20
B-8-7
-268'

TRACING NO. 10
TRACING NO. 10 TRACING NO. 11

No. 6

LOOMIS COLLIERY
ABBOTT VN.