THOMAS
17
HARVEY
C. FINGHAM
C. FINGHAM RIW
W. BRANCH
CHAUNCEY
AVONDALE No 1.
G. M. REYNOLDS.
DR. KELLER.
AL. No 2.
AL. No 1.
J. HARVEY.
J. B. SMITH.
F. TURNER
E. W. HYDE
LANDS
SUSQ. COLL'YS CO.
SAFETY ZONE
GRAND TUNNEL
ROSS DRIFTS
ROSS DRIFT.
KANE'S PLANE
PLANE No 2
PLANE No 1
CHAUNCEY TUNNEL No 1
OLD DRIFT
OLD WORKINGS.
OLD FAN DRIFT.
DAM.
NOTE: THESE WORKINGS TRACED FROM SUSQ. C. Co. TRACING AND Y-1-2.
G.T.B.H.◎681-28 SURF. T. BOT. ROSS SURF.+626.8 ROCK 618.8 NO VEIN.
MACFARLANE SHAFT TOP OF WALL +582.1 FILLED AND COVERED.
100% OF SOLID COAL TO REMAIN IN PLACE
50% OF SOLID TO REMAIN IN UNIFORMLY DISTRIBUTED PILLARS
100% OF SOLID COAL TO REMAIN IN PLACE
GWY + AWY PERMISSIBLE - PILLARS TO REMAIN IN PLACE
100' ROCK COVER
N. 21°00' W
No. 32. TUNNEL
PLANK TUNNEL
BOT. RED ASH VN.
Bot Ross
Top Ross
ENG HO.
ROAD 212
ROAD 214
TOP ROSS MINED AS TOP COAL FULL ROSS VN SPLIT LINE
B.H.◎9823 SURF. T. RED ASH SURF.+502.1 ROCK+216.1 NO VEIN
G.T.B.H.◎589-1 SURF. T. RED ASH. SURF.+506.2 ROCK+220.1 NO VEIN.
B.H.◎9822 SURF. TO RED ASH. SURF.+500.0 ROCK+220.0 NO VEIN.
B.H.◎9824 SURF. TO RED ASH. SURF.+499.5 ROCK+221.5 NO VEIN.
B.H.◎9828 SURF. T. RED ASH. SURF.+505.0 ROCK+236.0 NO VEIN
B.H.◎9826 SURF. T. RED ASH SURF.+517.5 ROCK+218.8 NO VEIN
B.H.◎9825 SURF. T. RED ASH. SURF.+518.0 ROCK+226.0 NO VEIN
B.H.◎9827 SURF. T. RED ASH SURF.+520.3 ROCK 269.3 NO VEIN.
B.H.◎9829 SURF. T. RED ASH SURF.+502.1 ROCK+218.1 NO VEIN
B.H.◎N-3 SURF. T. RED ASH. SURF.+500.8 ROCK+238.8 NO VEIN.
B.H.◎N-1 SURFACE TO CHAUNCEY SURF.+502.5 ROCK+135.5 VN. 4.6 +377.5
B.H.◎N-2 SURF. T. CHAUNCEY SURF.+503.8 ROCK+270.8 VN. 2'2" +328.8
B.H.◎N-6 SURF. T. RED ASH SURF.+503.0 ROCK+218.0 VN. 2'2" +288.5
B.H.◎N-5 SURF. T. RED ASH. SURF.+501.9 ROCK+239.9 VN. 5'0" +292.6
B.H.◎N-23 SURF. T. RED ASH SURF.+518.1 ROCK+228.1 VN. 2'6" +285.6
B.H.◎N-39 SURF. T. RED ASH. SURF.+517.8 ROCK+222.8 VN. 2'6" +153.8
B.H.◎N-65 SURF. T. CHAUNCEY SURF.+518.2 ROCK+236.7 VN. 5'2" +359.8
B.H.◎N-62 SURF. TO CHAUNCEY SURF.+520.2 ROCK+236.9 VN. 2'6" +288.6
B.H.◎N-63 SURF. TO CHAUNCEY SURF.+519.6 ROCK+232.6 VN. 2'6" +264.3
B.H.◎N-7 SURF. T. CHAUNCEY SURF.+500.5 ROCK+267.5 VN. 2'6" +218.0
B.H.◎N-20 SURF. TO CHAUNCEY SURF.+500.3 ROCK+255.5 VN. 2'2" +317.3
B.H.◎N-21 SURF. TO CHAUNCEY SURF.+501.0 ROCK+231.7 VN. 2'2" +219.5
B.H.◎N-22 SURF. T. RED ASH SURF.+501.7 ROCK+220.7 VN. 8'0" +185.7
G.T.B.H.◎595-3 SURF. TO RED ASH. SURF.+509.9 ROCK+223.1 VN. 8'2" +372.2
G.T.B.H.◎778-33 SURF. TO TOP ROSS. SURF.+510.0 ROCK+232.0 VN. 5'2" +313.8
G.T.B.H.◎777-32 SURF. TO TOP ROSS SURF.+511.0 ROCK+252. VN. 2'3" +385.7
G.T.B.H.◎646-18 SURF. TO BOT. ROSS SURF.+511.5 ROCK+258.0 VN. 3'7" +349.6
G.T.B.H.◎637-14 SURF. T. TOP ROSS SURF.+511.7 ROCK+168.7 VN. 8'3" +315.7
G.T.B.H.◎622-15 SURF. TO RED ASH. SURF.+511.2 ROCK+203.2 VN. 8'0" +217.8
G.T.B.H.◎630-16 SURF. T. TOP ROSS SURF.+511.7 ROCK+203.5 NO VEIN.
G.T.B.H.◎612-13 SURF. TO CHAUNCEY SURF.+513.0 ROCK+509.7 VN. 2'2" +222.8
G.T.B.H.◎621-14 SURF. TO CHAUNCEY SURF.+513.2 ROCK+218.3 VN. 2'8" +262.0
G.T.B.H.◎611-12 SURF. TO CHAUNCEY SURF.+512.2 ROCK+232.5 VN. 3'2" +226.3
G.T.B.H.◎601-7 SURF. TO RED ASH SURF.+516.1 ROCK+203.1 VN. 7'8" +256.7
B.H.◎N-1617 SURF. TO CHAUNCEY SURF.+513.7 ROCK+262.7 VN. 5'4" +270.3
B.H.◎N-1616 SURF. T. CHAUNCEY SURF.+518.6 ROCK+279.6 VN. 3'0" +111.6
B.H.◎6650 SURF. T. ROCK SURF.+513.9 ROCK+215.7 NO VEIN
B.H. 6650 SURF. T. ROCK SURF.+513.9 ROCK 215.8
B.H.◎6649 SURF. T. TOP ROSS SURF.+515.8 ROCK+226.5 T.R. 5.1 +203.7
B.H.◎6651 SURF. T. TWIN SURF.+518.9 ROCK+230.0
B.H.◎6152 SURF. T. ROSS SURF.+518.0 ROCK+232.0 TOP ROSS VN. 4.5 +270.0 REFUSE 0.2 BOT. ROSS VN. 2.2
B.H.◎N-1618 SURF. TO BOT. ROSS SURF.+513.6 ROCK+261.6 T. ROSS VN. 9'0" +131.2 B. " 2'2" +118.9
B.H.◎N-1615 SURF. T. BOT. ROSS SURF.+517.5 ROCK+389.7 T. ROSS VN. 2'8" +89.7 B. ROSS 2'10" +81.3
Rock Pocket
Rock Faulted
Rock Roll
L.B. LANDMESSER
WASHINGTON LEE No 2.
HAKES
W. LEE No 3.
J. B. TOWNSEND R-W.
J.B. SMITH
L.W. WILLIAMS No 2.
P-S-A-1.
P-S-A-2.
P-S-A-3.
P-S-A-4.
P-S-A-5.
P-S-A-6.
P-S-A-7.
P-S-A-8.
P-6-A-1.
P-6-A-2.
P-6-A-3.
P-6-A-4.
P-6-A-5.
3 4
5 6

TOP ROSS, 3 & 4.