TRACING NO. 9
TRACING NO. 9
TRACING NO 14
NO. 13
TRACING NO 14
NO. 13
SURFACE
ALDEN COAL CO.
A. LINE No. 2
CHESTNUT ST.
A. LINE ET AL
J. DEETS No. 1
ELIZ. MILLS
J. R. LINE No. 1
A. LINE No. 3
ESPY
HINES
JOS. DEETS No. 2
DR. WEY
L. & W. B. COAL CO.
ESPY
LEHIGH VALLEY RAILROAD CO.
LEHIGH VALLEY RAILROAD CO.
D.L. & W.R.R.
C.R.R. OF N.J.
BLISS COLLIERY
BREAKER
RESERVOIR
NO. 1 SHAFT
NO. 2 SHAFT
FIRE HOUSE
ENGINE HOUSE
SUB-STATION
FAN
TOWER
BLACKSMITH SHOP
OFFICE
BOILER HOUSE
BREAKER
WEIGH OFFICE
POWDER HOUSE
MANWAY
CREEK
CREEK
FIRE ROAD
PAVED ROAD TO ALDEN
MILLS VEIN
ROCK CUT
SANDSTONE LEDGE
SWAMP
OLD DRIFT
No. 3 SLOPE
N. DRAKE ESTATE
TRUESDALE ENTERPRISES INC. RESERVOIR AREA 47.17 ACRES ± 1-28-76
TRUESDALE ENTERPRISES BLISS BANK AREA I PARCEL No. 1 22.90 ACRES ± 1-28-76
U.G.I. CORP. ± 13.22 ACRES ± AUGUST 30-1971 PARCEL 897-1
STANLEY & DOROTHY FROMPOVICZ 6.00 ACRES DECEMBER 31-1971 PARCEL 965-1
S. & D. FROMPOVICZ 0.75 ACRE ± DECEMBER 31-1971 PARCEL 965-2
G.A.C. To Anthony L. Szychowski 10-15-65 0.51 AC. #549
G.A.C. To #549 Anthony J. Szychowski 10-15-65 0.51 AC.
E.C. TO CAROL STAHURSKI 0.458 AC. E-163
E.C. TO GERALD & ROSE ANN SZYCHOWSKI 0.549 AC. ± E-120 12-13-96
E.C. TO CAROL STAHURSKI 8-28-96 0.458 AC. E-095
E.C. TO PETER WASENDA 7-1-96 E098
E.C. TO MR & MRS PETER WASENDA .48 AC. E-137
FRANCIS W. & ELIZABETH McANDREW 1.57 ACS. ± JULY 14, 1971 PARCEL 905
GUVENC & MONIKA ARGON 0.48 AC. 2-24-72 PARCEL 970
BLUE COAL CORP. TO RONALD & JOAN DORNOVITCH 11-2-70 #865
G.A.C. TO R. PISHOK
JOHN & SYLVIA SAGAN 3.34 AC'S. ± SEPTEMBER 15, 1971 PARCEL 923-1
JOHN & SYLVIA SAGAN 1.76 AC'S. ± SEPTEMBER 15, 1971 PARCEL 923-2
E.L.P.R.R. Co. to U.G.A. Corp. 12-23-60 1.74 Acs.
5000 W.
4000 W.
3000 W.
2000 W.
1000 W.
ZERO
5000 S.
6000 S.
7000 S.
4000 S.
B-12-13
B-12-38
B-12-14
B-12-15
B-12-1
B-12-6
B-12-7
B-12-11
65' Deep
60' Deep
40' DEEP
50' DEEP
30' DEEP
20' DEEP
75' DEEP
25' DEEP
Edge of Stripping
BOTTOM OF ROCK BANK
TOP OF ROCK BANK
EDGE OF SILT BANK
Silt Bank
Top of Cut
FORGE VEIN OUTCROP
ROSS VEIN OUTCROP
BALTIMORE JUNE 1973
Est. 2,500,000 Cu. Ft. as of 11/22/54