

# Horizontal Control Data Sub-Surface

|                                                                                      |                                                                                           |                                                                                          |
|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| Station No. 45 Spad In Ceiling<br>N = 900.27 (N)<br>E = -8,985.72 (W)                | Station No. 43 Eye Hook<br>N = 930.06 (N)<br>E = -8,782.21 (W)                            | Station No. 123 P.K. In Plans<br>On Gangway Floor<br>N = 662.72 (N)<br>E = -8,839.10 (W) |
| Station No. 46 Spad In Ceiling<br>N = 885.44 (N)<br>E = -8,923.50 (W)                | Station No. 71 Chisel Mark In Angle Iron On Tipple<br>N = 951.14 (N)<br>E = -8,893.80 (W) | Station No. 124 Spad In Ceiling<br>N = 619.62 (N)<br>E = -8,089.78 (W)                   |
| Station No. 47 P. K. Nail<br>N = 899.95 (N)<br>E = -8,947.79 (W)                     | Station No. 73 Spad In Ceiling<br>N = 742.29 (N)<br>E = -8,855.28 (W)                     | Station No. 125 Spad In Ceiling<br>N = 704.43 (N)<br>E = -8,665.93 (W)                   |
| Station No. 48 Spad In Ceiling<br>N = 843.32 (N)<br>E = -8,926.01 (W)                | Station No. 74 Spad In Ceiling<br>N = 751.14 (N)<br>E = -8,809.64 (W)                     | Station No. 126 Spad In Ceiling<br>N = 661.01 (N)<br>E = -8,835.90 (W)                   |
| Station No. 49 Spad In Ceiling<br>N = 835.81 (N)<br>E = -8,903.49 (W)                | Station No. 75 Spad In Ceiling<br>N = 729.38 (N)<br>E = -8,947.62 (W)                     |                                                                                          |
| Station No. 51 P. K. Nail Centerline Of Track<br>N = 837.56 (N)<br>E = -8,871.42 (W) | Station No. 115 Spad In Ceiling<br>N = 771.29 (N)<br>E = -8,741.23 (W)                    |                                                                                          |
| Station No. 52 Spad In Ceiling<br>N = 836.72 (N)<br>E = -8,862.04 (W)                | Station No. 116 Spad In Ceiling<br>N = 797.15 (N)<br>E = -8,849.30 (W)                    |                                                                                          |
| Station No. 53 Spad In Ceiling<br>N = 818.58 (N)<br>E = -8,868.22 (W)                | Station No. 119 Spad In Ceiling<br>N = 812.76 (N)<br>E = -8,569.11 (W)                    |                                                                                          |
| Station No. 58 Spad In Ceiling<br>N = 869.69 (N)<br>E = -8,818.90 (W)                | Station No. 120 Spad In Ceiling<br>N = 823.68 (N)<br>E = -8,523.60 (W)                    |                                                                                          |
| Station No. 60 Spad In Ceiling<br>N = 908.21 (N)<br>E = -8,833.85 (W)                | Station No. 121 Spad In Ceiling<br>N = 834.99 (N)<br>E = -8,461.73 (W)                    |                                                                                          |
| Station No. 62 Spad In Ceiling<br>N = 943.93 (N)<br>E = -8,783.80 (W)                | Station No. 122 Spad In Ceiling<br>N = 854.20 (N)<br>E = -8,528.63 (W)                    |                                                                                          |

## LEGEND:

- ESCAPEWAY (E)
- ROBBED (R)
- SURVEY STATION (S) (TAYLOR-DOBECK ASSOC.)
- ELEVATION +1382 (SUSQUEHANNA COAL CO. DATUM)
- STOPPING (S)
- INTAKE AIR (I)
- RETURN AIR (R)
- OLD ABANDONED WORKINGS (O)
- NEW WORKINGS OF NORTH MOUNTAIN COAL CO. (N)
- PROPERTY LINE (P)
- OUTCROP LINE (O)
- PITCH OF VEIN (DEGREES) 50°
- (M) BLEEDER EVALUATION POINT

## NOTES:

1. LOCATIONS AND EXTENT OF OLD ABANDONED WORKINGS UNKNOWN

No. 2 Vein - South Dip

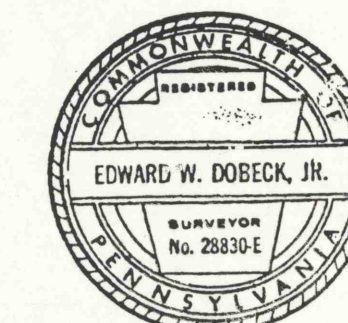
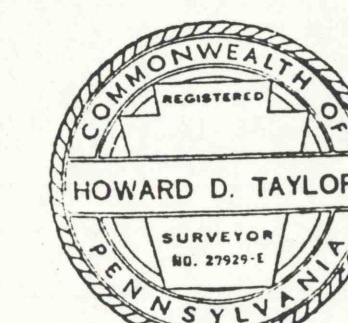
MINE SURVEY FOR  
**NORTH MOUNTAIN COAL CO.**  
COAL TOWNSHIP, NORTHUMBERLAND COUNTY  
PENNSYLVANIA

SCALE: 1 INCH = 100 FEET, OCTOBER 16, 1985

M.S.H.A. I.D.# 36-05873

West Side South Dip

**Taylor-Doback Associates**  
PROFESSIONAL LAND SURVEYORS  
RD #1 BOX 659  
SHAMOKIN, PA. 17872



Sub-Surface  
SHEET NO. 2 OF 4