Inside Foreman
Guide House
Shaft Hoist
Shaft +897.14
Elev Intake Intercooler +910.0
Operating Floor +903.1
Basement " +891.1
Compressor
Elev Intake Intercooler +906.2
Operating Floor +898.5
Basement " +890.5
Compressor
Elev Intake Intercooler +906.2
Operating Floor +898.4
Basement " +890.4
Compressor
Fan
Meter
Fresh Water Tanks +1081.97 = Top
52,000 Gals Each
X Pipe +975
Power Plant Floor +887.94
Bottom Of Tunnel +881.87
Locomotive House
Both Valves Shut
Supply Store
Pulverizer
Shop
+881.60
+883.77
Spray Pond
Settling Tanks +1014.82 = Top
Mine Water Tanks +962.70 = Top
Top Tanks 1009.5
New Tanks #91
Bottom Steam Line +918.3
Pt 7 = 0+5706'
Pt 3
Pt 1 = 0+5370'
Pt 1 0+5370'
Breaker Slate Plane
Bottom Slate
Breaker
Bottom Of Slate Bank
Over Flow From Tanks
Top Of Rock Bank
Bottom Of Rock Bank
Bottom Of Bank
P.R.R.
Creek
Bear
Barn
Retail Yard
Fresh Water Pump
Pt of Delivery +773.66
To Wiconisco
Pottsville Street
Bottom Of Slate Bank
Fresh Water Pump +704.0
American Briquette
Washery
Top Of Slate Bank
Bottom Of Slate Bank
Bottom Of Culm Bank
Culm Bank
Culm Bank
S 46°41' E 760'
Old Line
Bear Creek
Wiconisco Creek
Wiconisco Creek
Depot
Philadelphia And Reading Railway
North Street
North Second Street
Main Street
South Second Street
South Street
West Street
Pine Street
Market Street
Spruce Street
Street
LYKENS BORO.
Penna Depot
Pennsylvania Railway
Garage
Office
Tap & Reamer
Boiler House
Reservoir Cap. 353,755 gallons
Pond
+679.0 = Bot
+683.1 = Top
+680.8 = Bot
+685.1 = Top
Rattling Creek
Saw Mill Tract
+690.0
+690.7 = Top Of Water Main
+687.6 = Top Of Bridge
Datum + 600
0+730'
0+770'
0+1473'
0+1875'
0+2183'
0+2577'
0+3335'
Profile Along Proposed Transmission Line From Rattling Creek To Short Mountain Breaker
Datum +3000
Pole
1830' N42°29'E
910' N4°23'W
282' N17°10'E
128' N15°24'W
593' N2°53'W
1257' N4°04'E
Ground Line
Pottsville Street
Briquette Pwr Line
East Side West St. At North St.
East Side West St. At Alley
Alley North Of Main St.
Sol Deitrich
Wiconisco Creek
North St.
Datum +500
Datum + 600
44" microfilming

Map Showing Proposed 8" Water Line From
Rattling Creek Thru The Borough of Lykens
To Short Mountain Colliery.
Susquehanna Collieries Co. Lykens, Pa.
Sept. 2, 1927 Scale 100' = 1"

— Legend —

Proposed 8" Line to Colliery shown in Red.
Present 8" Line to be changed by Lykens
Water Company shown in Yellow.