N5-55E 685.0

N27-50W 122.0

N59-14W 596.0

N 602.0

N78-45W 370.0

N87-06W 650.3

N7-52W 410.0

(12320) 9260

(10321) 9600

N84-10W 390.0

(11950) 9000

N69-28W 314.0

N80-15W 596.7

(2670) 992.0

(1442.0) 1005.0

(2689.0) 972.0

N36-28W 744.0

(1822.0) 1015.0

(1556.0) 995.0

N50-34W 340.0

(1144.0) 995.0

N77-20W 208.0

N60-30W 205.0

N53-13W 146.0

(2229.0) 973.0

(1970) 967.0

N00-34E 573.5

N30-35W 166.0

N60-19W 425.0

N39-30W 164.0

0.426 (0.0121)

N16-53W 174.0

N10-31E 610.0

0.106 (0.0911)

0.106 (0.0911)

N16-45E 374.0

N3-31E 152.0

N7-22E 231.0

N29-39E 124.0

N16-28W 101.0

N51-47W 152.0

N61-55W 65.0

N54-03E 534.0

(1146.0) 901.0

(1235.0) 923.0

ROUTE 88016

ROUTE 88016

PITTSBURGH COAL Co.

PENNSYLVANIA STATE HIGHWAY

519

Route 62095-62016 Section

County, WASHINGTON Township, E. & W. PIKE RUN. FALLOWFIELD

DATE OF MINE SURVEY.
11-22-37
6-14-38
2-16-39
8-25-39
2-7-40
8-20-40
2-17-41
8-6-41
2-17-42
8-25-42
2-16-43
8-16-43
2-25-44
8-22-45
2-15-46

Mineral Owner PITTSBURGH COAL Co. PITTSBURGH. PA.

Operating Company PITTSBURGH COAL Co. PITTSBURGH PA.

Name of Mine CRESCENT No. 1

Mining Engineer. E.S. TAYLOR. 1014 OLIVER BLDG. PITTSBURGH PA.

Legend

- Coal Mined
- Projected Workings.
- Coal Left For Support.
- Coal To Be Left For Support.
- ×980 Coal Elevation
- ×(1200) Surface Elevation

Courses and Distances Shown are Center Line of Road.

Scale 1" = 100'

399-4-9

387400

R-6

R-6