

**Table 1. Core and Outcrop Samples of Trenton and Black River Formations,
Appalachian Basin**

New York:

- Whiteman #1 well, Chemung County. 51 thin sections (9528.5 ft. to 9557.8 ft.)
- Marejka #1 well, Chemung County. 52 thin sections (9816 ft. to 9995 ft.)
- Gray #1 well, Steuben County. 51 thin sections (7793 to 7823 ft.)

Pennsylvania:

- Bayles #1 well, Bradford County. 32 thin sections (12,415 ft. to 12,455 ft.)
- McKnight #1 well, Mercer County. 8 thin sections (6843.6 ft. to 6866.9 ft.)
- Montgomery #4 well, Mercer County. 11 thin sections (8495 ft. to 9019 ft.)
- Union Furnace outcrop, Huntingdon County, 98 thin sections

Ohio:

- Strayer #1 well, Allen County. 18 thin sections (1203.6 ft. to 1259 ft.)
- Prudential #1 well, Marion County. 38 thin sections (1481.5 ft. to 2013.5 ft.)
- Bousher #1 well, Auglaize County. 29 thin sections (1157.3 ft. to 1177.6 ft.)
- Anderson well, OH #3479, Hancock County. 32 thin sections (1321.7 ft. to 1348 ft.)
- H. Fry #1 well, Hancock County. 26 thin sections (1297 ft. to 1323.7 ft.)
- Ohio #2549 well, Wood County. 38 thin sections (1102.7 ft. to 1206.6 ft.)
- Ohio #2971 well, Wood County. 23 thin sections (1414 ft. to 1505.5 ft.)
- Ohio # 2972 well, Wood County. 6 thin sections (1463.1 ft. to 1478.3 ft.)
- Ohio #2905 well, Logan County. 7 thin sections (1508.4 to 1542.4 ft.)
- Mohring #1 well, Lucas County. 15 thin sections (1756.4 ft. to 1829 ft.)

West Virginia:

- Power Oil Company #9634 well, Wood County. 138 thin sections (9526 ft. to 10162 ft.)

Kentucky:

- Cominco American CA-35 well, Montgomery County. 67 thin sections (500.25 ft. to 1386.5 ft.)