

Farm Floreed Brosius No. 3
 Company MacDonald Spidel, Allegan, Michigan
 Permit Braxton 573
 District Salt Lick, Braxton Co., West Virginia
 Quadrangle Burnsville WC
 Location 4.05 mi W of 80° 40'; 4.9 mi S of 38° 55'
 Copen Run
 Elevation 1015 feet
 Commence drilling 4/20/64, Complete drilling 5/20/64
 Well type Gas, Volume: 3800 MCFGPD, 675# 12 hrs.
 Well not completely examined.
 Examined descriptively by Tom W. Carpenter
 All percentages are visual estimates; all depths are in feet.

Top Bottom Thickness

GREENBRIER LIMESTONE, 54+ feet

1987	1993	6	Limestone, 100%, tan, white, VF and Medium rounded quartz, pseudoosparite and oosparite, all spar is replaced by dolomite Calcite/dolomite/quartz = 60/35/5
1993	2002	9	Limestone, 100%, tan, as above Calcite/dolomite/quartz = 63/30/7
2002	2014	12	Dolomite, 50%, white, calcareous ooids, VF and rounded Medium quartz; Limestone, 50%, white, oolitic, dolomitic matrix (cement), VF and rounded Medium quartz Calcite/dolomite/quartz = 50/43/7
2014	2023	9	Limestone, 100%, white, VF quartz, spherical calcite bodies may be ooids, pseudocoids, or pellets, dolomite matrix Calcite/dolomite/quartz = 47/47/6
2023	2031	8	Dolomite, 50%, white, calcareous, VF and Medium quartz; Limestone, 45%, white, dolomitic, VF and Medium quartz Calcite/dolomite/quartz = 40/54/6 Siltstone, 5%, medium to dark gray; Ankerite, trace, brown, very fine
2031	2041	10	Ankerite, 80%, brown, very finely crystalline, some silt; Limestone, 20% as above

Top Bottom Thickness

Braxton 573

POCONO GROUP, 56+ feet

2041	2047	6	Sandstone, 55%, white, VF; Ankerite, 45%, brown, as above
2047	2054	7	Sandstone, 97%, white, VF; Siltstone, 3%, light gray
2054	2073	19	Sandstone, 85%, white, VF; Sandstone, 15%, gray, VF
2073	2083	10	Sandstone, 100%, white and light gray
2083	2093	10	Sandstone, 80%, light to medium gray, VF; Siltstone, 20%, light to medium gray
2093	2097	4	Sandstone, 95%, medium gray (lithic graywacke); Siltstone, 5%, medium gray