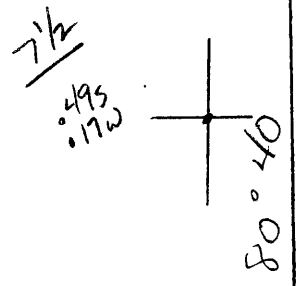


LATITUDE 38°42'30



LONGITUDE

Location determined from description on well record and Map II of 1917 Rept.

7'5 OGIS topo location

7.5' loc \_\_\_\_\_ 15' loc \_\_\_\_\_  
(calc.) \_\_\_\_\_

# 1094 on Map II of 1917 Braxton Co Rept

Company Crooked Fork Oil Co

Farm Wm. Fisher 1

Quad Sutton 7 1/2 / Sutton 15' NW

County Braxton

District Holly

WELL LOCATION MAP

File No. 007-70014 Ryburn

Holly District, Braxton County, W. Va.

On branch of Granny Creek, 0.4 mi. due north of McNutt.

By Crooked Fork Oil Co.

Authority, Earl Fox.

Completed in fall of 1915.

Elevation, 1090' B.

Record published on pp. 340-1 of Braxton-Clay County Report, in 1917.

	Thickness.	Total.
Conductor	12 -	12
Sand, Saltsburg	18 -	30
Slate	20 -	50
Red rock	10 -	60
Sand, Buffalo (hole full of water at 70-85')	25 -	85
Slate	10 -	95
Sand, Upper and Lower Mahoning	105 -	200
Slate	35 -	235
Coal, Upper Freeport	4 -	239
Slate	11 -	250
Sand, Upper Freeport (1 bailer of water per hour at 265')	50 -	300
Slate and lime shells (puff of gas at 350')	110 -	410
Sand	230 -	640
Slate and lime shells	275 -	915
Sand	45 -	960
Slate and shells	45 -	1005
Sand	60 -	1065
Slate and shells	83 -	1148
Sand, Rosedale Gas	23 -	1171
Slate and shells	150 -	1321
Sand, Rosedale Salt	160 -	1481
Slate	19 -	1500
Red rock	28 -	1528
Slate and shells	50 -	1578
Little Lime	12 -	1590
Pencil Cave	21 -	1611
Sand, broken (very small show of oil at 1625')	32 -	1643
Big Lime (puff of gas at 1710')	67 -	1710
Sand, limy, Big Injun (very small show of oil at 1805')	165 -	1875
Slate	65 -	1940
Lime and shells	100 -	2040
Slate	155 -	2195
Sand, Gordon Stray?	5 -	2200
Slate	150 -	2350
Sand, Fourth? (very small show of oil at 2350')	3 -	2353
Slate	47 -	2400
Sand, Fifth? (very small show of oil at 2400')	4 -	2404
Slate and shells to bottom	379 -	2783

12 (?) bailers of salt water per hour at 1625';  
 10# casing, 138-5/6"; 8" casing, 711'.

Holly District, Braxton County, W. Va.  
 Crooked Fork Oil Co.  
 Completed, fall of 1915.  
 Elevation, 1090' B.  
 On branch of Granny Creek, 0.4 mi. due N. of McFatt.  
 Conductor, 12"; 10" casing, 138' 10"; 8" casing, 711'.  
 12' bailers of salt water per hour at 1625'.

	Top.	Bottom.
Conductor	0	12
Sand, Saltsburg	12	30
Slate	30	50
Red rock	50	60
Sand, Buffalo (hole full of water at 70-85')	60	85
Slate	85	95
Sand, Upper and Lower Mahoning	95	200
Slate	200	235
Coal, Upper Freeport	235	239
Slate	239	250
Sand, Upper Freeport (1 bailer of water per hour at 265')	250	300
Slate and lime shells (puff of gas at 350')	300	410
Sand	410	640
Slate and lime shells	640	915
Sand	915	960
Slate and shells	960	1005
Sand	1005	1065
Slate and shells	1065	1148
Rosedale Gas Sand	1148	1171
Slate and shells	1171	1321
Rosedale Salt Sand	1321	1481
Slate	1481	1500
Red rock	1500	1528
Slate and shells	1528	1578
Little Lime	1578	1590
Pencil Cave	1590	1611
Sand, broken (very small show of oil at 1625')	1611	1643
Big Line (puff of gas at 1710')	1643	1710
Sand, limy, Big Injun (very small show of oil at 1805')	1710	1875
Slate	1875	1940
Lime and shells	1940	2040
Slate	2040	2195
Sand, Gordon Stray?	2195	2200
Slate	2200	2350
Sand, Fourth? (very small show of oil at 2350')	2350	2353
Slate	2353	2400
Sand, Fifth? (very small show of oil at 2400')	2400	2404
Slate and shells, to bottom	2404	2783