

LATITUDE 38°15'

101°18'

LONGITUDE



$$\begin{array}{r} 7\frac{1}{2} \\ \hline 2.575 \\ .680 \end{array}$$

Location from description on well record and Fayetteville 7'5 OGIS topo location

15' margin guard attached to section showing 1st well marked on it

7.5' loc _____ 15' loc _____
 (calc.) _____

see 019-37 plot

Company Wyndal Oil Gas

Farm Deitz Colliery 2

Quad Cowley Bridges 7 1/2

County Fayette

District Valley

WELL LOCATION MAP

File No. 019-70008 Byfarn

Could not
Locate

DEITZ COLLIERY CO., NO. 2 WELL.

70008

No. 7 O. F. (Fayette).
Ruger No. 16H

Falls District, Fayette County, W. Va.
Wyndal Oil & Gas Co.
On east side of Gauley River, just southeast of Wyndal.
Completed..... See No. 7 Fayetteville Quad. for location.

Elevation.....
Producing 30,000 ct. per day (Feb. 1929).

	Top.	Bottom.
Surface		
Sand	0	10
Coal, Douglas	40	95
Slate	95	96
Sand, Upper Nuttall	96	105
Coal, Jaeger "B"	105	241
Sand, Lower Nuttall	241	242
Slate	242	290
Sand, Harvey	290	365
Slate	365	380
Sand, Guyandot	380	385
Slate	385	520
Sand, Upper Raleigh	520	530
Slate	530	685
Lime	685	725
Slate	725	750
Sand, Pineville	750	920
Red rock	920	965
Lime	965	1030
Red rock	1030	1050
Slate and lime	1050	1120
Red rock	1120	1165
Lime, black	1165	1175
Slate, blue	1175	1195
Lime, gritty	1195	1220
Slate, blue	1220	1245
Red rock	1245	1265
Slate, blue	1265	1285
Little Lime	1285	1320
Slate	1320	1345
Big Lime (gas at 1460')	1345	1387
Sand, Keener	1387	1615
Sand, Big Injun	1615	1655
Lime, blue	1655	1687
Slate	1687	1700
Lime	1700	1724
Slate	1724	1735
Lime	1735	1745
Slate	1745	1787
Slate and lime	1787	1920
Shale, Coffee	1920	2045
Limestone (Berea Sand horizon)	2045	2070
Slate and shells	2070	2100
	2100	2141

16H 7

Deitz Colliery Company No. 2 Well (207).

Falls District, Fayette County; on east side of Gauley River just southeast of Wyndal; completed _____; authority, Wyndal Oil and Gas Company; elevation, _____.

	Top Feet.	Bottom Feet.
Surface.....	0	40
Sand.....	40	95
Coal, Douglas.....	95	96
Slate.....	96	105
Sand, Upper Nuttall.....	105	241
Coal, Jaeger "B".....	241	242
Sand, Lower Nuttall.....	242	290
Slate.....	290	365
Sand, Harvey.....	365	380
Slate.....	380	385
Sand, Guyandot.....	385	520
Slate.....	520	530
Sand, Upper Raleigh.....	530	685
Slate.....	685	725
Lime.....	725	750
Slate.....	750	920
Sand, Pinevill.....	920	965
Red rock.....	965	1030
Lime.....	1030	1050
Red rock.....	1050	1120
Slate and lime.....	1120	1165
Red rock.....	1165	1175
Lime, black.....	1175	1195
Slate, blue.....	1195	1220
Lime, gritty.....	1220	1245
slate, blue.....	1245	1265
Red rock.....	1265	1285
Slate, blue.....	1285	1320
Little Lime.....	1320	1345
Slate.....	1345	1387
Big Lime (Gas at 1460 ft.).....	1387	1615
Sand, Keener.....	1615	1655
Sand, Big Injun.....	1655	1687
Lime, blue.....	1687	1700
Slate.....	1700	1724
Lime.....	1724	1735
Slate.....	1735	1745
Lime.....	1745	1787
Slate.....	1787	1920
Slate and lime.....	1920	2045
Shale, Coffee.....	2045	2070
Limestone (Berea Sand horizon)....	2070	2100
Slate and shells.....	2100	2141

Producing 30,000 ft. per day (Feb. 1929).

City Caltory Company No. 2 Well (16F) 16F

Falls District, Fayette County; on east side of Gauley River just southeast of Myrsdale; completed _____; authority, Myrsdale Oil & Gas Company; WELL NO. 11 NEAR TIPPLE

	top feet	bottom feet
Surface		40
Sand	40	95
Coal, <i>Douglas</i>	95	96
Slate	96	105
Sand, <i>Upper Mitchell</i>	105	241
Coal, <i>Lower "B"</i>	241	242
Sand, <i>Lower Mitchell</i>	242	290
Slate	290	365
Sand, <i>Harrison</i>	365	380
Slate	380	385
<i>Sand</i> Ramous <i>Kingland</i>	385	520
Slate	520	530
Sand, <i>Upper Raleigh</i>	530	685
Slate	685	725
Lime	725	750
Slate	750	920
Sand, <i>Pineville</i>	920	965
Red Rock	965	1030
Lime	1030	1050
Red Rock	1050	1120
Slate & Lime	1120	1165
Red Rock	1165	1175
Black Lime	1175	1195
Blue Slate	1195	1220
Gretty Lime	1220	1245
Blue Slate	1245	1265
Red Rock	1265	1285
Blue Slate	1285	1320
Little Lime	1320	1345
Slate	1345	1387
Big Lime	1387	1615
Keener Sand	1615	1655
<i>Sand</i> Big Injun	1655	1687
Blue Lime	1687	1700
Slate	1700	1724
Lime	1724	1735
Slate	1735	1745
Lime	1745	1787
Slate	1787	1920
Slate & Lime	1920	2045
Coffee Shale	2045	2070
Limestone (<i>Berea Sand horizon</i>)	2070	2100
Slate & Shells	2100	2141

Producing 30,000 ft. per day (Feb, 1929)