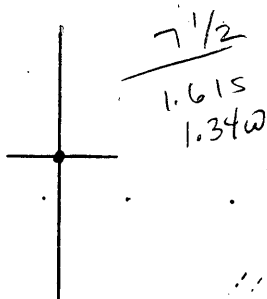


LATITUDE 38°15'

101°18'

LONGITUDE



Location from description on well record
 and Fayetteville 15' mineral quad at the 7'5" OGIS topo location
 to Deitz Colliery 1 upwells marked

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

see 019-37 plat

Company Wynval Oil - Gas

Farm Deitz Colliery 1

Quad Saulsby Bridge 7 1/2

County Fayette

District Valley

WELL LOCATION MAP

File No. 019-70002 Byfarm

could not
Locate

DEWITT COLLIERLY CO. NO. 1 WELL.

70002
No. 7 (pt.) O.F. (Fayette)
Reger No. 166.

Falls District, Fayette County, W. Va.
Wyndal Oil and Gas Co. *Gasley Bridge 7 1/2*
On east side of Gasley River, opposite mouth of Twentymile Creek,
0.3 mile southeast of Belva.
Completed..... See NW 1/4 Fayetteville Quad. for location.
Elevation.....
Made in excess of 30,000 cu. ft. of gas per day but well was lost
on account of leaky casing.

*Dec
019-37
for local
properties
see...*

	Top.	Bottom.
Surface drift	0	47
Slate and shells	47	80
Sand and lime	80	90
Coal, Gilbert	90	92
Sand, Dotson	92	130
Slate	130	200
Sand	200	230
Coal, Lower Douglas	230	238
slate	238	245
Sand, Upper Nuttall	245	345
slate	345	385
Sand, hard, Lower Nuttall	385	425
Slate	425	475
Lime sand, Harvey	475	550
Slate	550	555
Sand, Guyandot	555	643
Slate	643	647
Lime	647	740
slate	740	758
Slate and sand	758	870
Slate	870	986
Lime	986	1079
Red rock	1079	1084
Lime	1084	1098
Slate	1098	1110
Lime	1110	1120
Red rock	1120	1155
Lime, hard	1155	1160
Red rock	1160	1245
slate	1245	1275
Red rock	1275	1305
Slate, soft	1305	1365
Little Line	1365	1400
Pencil Cave	1400	1405
Big Line (gas, 1655-1660')	1405	1660
Sand, Keener	1660	1685
Sand, Big Injun	1685	1710
Slate	1710	1712
Sand, red, Squaw	1712	1720
Lime boulder	1720	1745
Slate	1745	1810
Slate, black	1810	1880
slate and lime shells	1880	2060
slate, hard	2060	2070
Shale, Coffee	2070	2085
Sand, Berea	2085	2087
Slate, to bottom	2087	2140

166

Deitz Colliery Company No. 1 Well (10E).

Falls District, Fayette County; on east side of Gauley River opposite mouth of Twenty-mile Creek 0.3 mile southeast of Belva; completed _____; authority, Wyndal Oil and Gas Company; elevation, _____.

	Top Feet.	Bottom Feet.
Surface drift.....	0	47
Slate and shells.....	47	80
Sand and lime.....	80	90
Coal, Gilbert.....	90	92
Sand, Dotson.....	92	130
Slate.....	130	200
Sand.....	200	230
Coal, Lower Douglas.....	230	238
Slate.....	238	245
Sand, Upper Nuttall.....	245	345
Slate.....	345	385
Sand, hard, Lower Nuttall.....	385	425
Slate.....	425	475
Lime Sand, Harvey.....	475	550
Slate.....	550	555
Sand, Guyandot.....	555	643
Slate.....	643	647
Lime.....	647	740
Slate.....	740	758
Slate and sand.....	758	870
Slate.....	870	986
Lime.....	986	1079
Red rock.....	1079	1084
Lime.....	1084	1098
Slate.....	1098	1110
Lime.....	1110	1120
Red rock.....	1120	1155
Lime, hard.....	1155	1160
Red rock.....	1160	1245
Slate.....	1245	1275
Red rock.....	1275	1305
Slate, soft.....	1305	1365
Little Lime.....	1365	1400
Pencil Cave.....	1400	1405
Big Lime (Gas, 1855-1860').....	1405	1655 60
Sand, Keener.....	1660	1685
Sand, Big Injun.....	1685	1710
Slate.....	1710	1712
Sand, red, Squaw.....	1712	1720
Lime Boulder.....	1720	1745
Slate.....	1745	1810
Slate, black.....	1810	1880
Slate and lime shells.....	1880	2060
Slate, hard.....	2060	2070
Shale, Coffee.....	2070	2085
Sand, Berea.....	2085	2087
Slate.....	2087	2140

Made in excess of 30,000 ft. of gas per day but well was lost on account of leaky casing.

City Colliery Company No. 1 Well (165)

166

Falls District, Fayette County, on east side of Sandy River opposite mouth of
 Twenty-mile Creek 0.3 mile southeast of Belva; completed *junction, W. end of & low lying*
 Well #1
 elevation, ——— top feet bottom feet

	top feet	bottom feet
Surface drift	0	47
Slate and shells	47	80
Sand and lime	80	90
Coal, <i>Robert</i>	90	92
Sand, <i>Dutton</i>	92	130
Slate	130	200
Sand	200	230
Coal, <i>Lower Douglas</i>	230	238
Slate	238	245
<i>Sand</i> , Rammers <i>Upper Mitchell</i>	245	345
Slate	345	385
Hard Sand, <i>Lower Mitchell</i>	385	425
Slate	425	475
Lime Sand, <i>Harvey</i>	475	550
Slate	550	555
Sand <i>Smyandor</i>	555	643
Slate	643	647
lime	647	740
Slate	740	758
Slate and Sand	758	870
slate	870	986
Lime	986	1079
Red Rock	1079	1084
Lime	1084	1098
Slate	1098	1110
Lime	1110	1120
Red Rock	1120	1155
Hard Lime	1155	1160
Red Rock	1160	1245
Slate	1245	1275
Red Rock	1275	1305
Soft Slate	1305	1365
Little Lime	1365	1400
Pencil Cave	1400	1405
Big Lime (<i>Gas 1655-1660</i>)	1405	1655 60
Gas Lime	1655	1660
Keener Sand	1660	1685
<i>Sand</i> , Big Injun	1685	1710
Slate	1710	1712
Red Sand, <i>red</i> , <i>Squaw</i>	1712	1720
Lime Boulder	1720	1745
Slate	1745	1810
Black Slate	1810	1880
Slate & Lime Shells	1880	2060
Hard Slate	2060	2070
Coffee shales	2070	2085
<i>Sand</i> , Bearea	2085	2087
Slate	2087	2140

made in excess of 30,000 ft. of gas for deep level well
 was lost on account of leaky casing.

