

.....District, Jackson County, W. Va.
Near Kenna P. O., near Kanawha County Line.
Authority, U. S. Oil Co.

70027

	Top.	Bottom.	Thickness
Gravel	0	12	12
Blue slate	12	50	38
Light sand (and water)	50	60	10
Blue slate (and water)	60	100	40
Red shale	100	158	58
Light slate	158	222	64
Red shale and shelly	222	314	92
Light slate	314	354	40
Dark lime, hard	354	372	18
Red shale	372	406	34
Light slate	406	416	10
Hard sand	416	438	22
Black slate	438	462	24
Light slate	462	472	10
Red shale	472	482	10
Black slate	482	490	8
Light lime, hard	490	508	18
Slate, shelly	508	542	34
Slate and shells	542	582	40
Red shale and cave	582	622	40
Lime and shells	622	628	6
Shale, red, cave	628	728	100
Lime, light	728	734	6
Red shale and cave	734	754	20
Blue sand	754	779	25
Dark lime	779	784	5
Slate	784	800	16
Sand, light	800	825	25
Shale, light	825	880	55
Shale, red	880	900	20
White slate	900	950	50
Dark lime	950	1000	50
Sand, light	1000	1070	70
White slate	1070	1115	45
Light sand	1115	1150	35
Light slate	1150	1162	12
Light lime, hard	1162	1195	33
Coal	1195	1200	5
Slate	1200	1218	18
Lime, hard, white	1218	1282	64
Slate, black	1282	1304	22
Dark lime	1304	1362	58
Dark slate	1362	1429	67
Light lime	1429	1466	37
(Top and bottom made up from thicknesses. Does not check with top of Big Injun by 10' given as 1456')			
Sand, Big Injun (water at 30' in)	1456	1796	340
Slate, black (bottom of Injun, 1800')	1796	1800	4
Lime, yellow, hard	1800	1825	25
Sand, yellow, hard	1825	1875	50
Lime, yellow, hard	1875	1900	25

(OVER)

McLANE (or McCLAIN) NO.....WELL (Continued).

	Top.	Bottom.	Thickness.
Sand, light	1900	- 2000	100
Sand, soft, white (water at 2000')	2000	- 2040	40
Sand, hard, black	2040	- 2050	10
Slate, black	2050	- 2100	50
Berea Grit (slight smell of oil)	2180	- 2185	5
Lime, dark	2185	- 2215	30
Slate, black	2215	- 2275	60
Slate, white	2275	- 2470	195
Total depth		2470	