OI No. 160 John G. Vincent No. 1 Union District, Marion County West Virginia Elevation: 1413

Mar. 186

Examined: 12-31-1948

1	1000 - 1007	Red limey mudstone, a little green mudstone. Drills medium.
2	1010 - 1013	Brown limestone. Drills medium.
2 3	1013 - 1023	Pod mudetane and prilits medium.
	1017 - 102)	Red mudstone and grayish green mudstone. Drills
3 - 5	1000 3001	medium.
) - 9	1023 - 1034	(6-5/8" Casing set at 1034.) Light tan and white
		limestone. Drills medium.
6 - 7 8 - 9	1034 - 1047	Dense light brown limestone. Drills medium.
8 9	1047 - 1059	Brown limestone. Drills medium to coarse.
10 - 14	1059 - 1080	Brown and dark brown limestone. Drills medium to
		coarse.
11/4	1080 - 1085	
14 15	1085 - 1090	Hard grayish green mudstone. Drills medium.
4)	1002 4 1090	Grayish green mudstone and some white quartz sand
16	1000 100/	in tan limestone. Drills medium pieces.
70	1090 - 1096	Fine to very fine white quartz sandstone. Drills
		into sub-angular to rounded individual grains.
_		Pearly.
17 - 18	1096 - 1105	White quartz sand. Drills fine to medium slightly
		limey clusters. Sand grains rounded to sub-rounded,
		mostly fine All needs (0 - 3000 - 3000 - 7000 - 7000
19 - 20	1105 -1113	mostly fine. All pearly. (Gas 1092 - 1109 546 M.)
-, - u	1107 - (111)	Fine white quartz sandstone. Drills angular to sub-
21	סררה מורו	angular individual grains. Slightly limey.
e T	1113 - 1118	Light green mudstone and white quartz sand grains
00		imbedded in light tan limestone. Drills medium.
22	1118 - 1123	White quartz sand grains imbedded in light tan lime-
		stone. Drills medium fine. Sand grains fine sub-
		angular.
23	1123 - 1128	Red and green mudstone with clusters of white quartz
		sand imbedded in alightly limes of white quarts
24	1128 - 1131	sand imbedded in slightly limey mudstone.
		Light tan limestone and some white quartz sandstone in
		individual grains. Drills medium.

Gas pay - 1092-1109 546 M, best test. Tubed 411 M - 72 Hr. R. P. 220#.

Total Depth

1131