

LEONARD & LEVERS, #2 Levers,
 S1NW1 Section 21-17S-29E
 Eddy County, New Mexico.

0- 5	sand	1510-1525	brown shale
5- 15	caliche	1525-1530	gray anhydrite
15- 35	red rock	1530-1615	gray anhydrite & brown shale
35- 75	red beds	1615-1690	gray anhydrite & brown shale
75- 135	gyp	1690-1743	gray anhydrite & brown shale
135- 165	red beds	1743-1750	red sand
165- 180	blue shale	1750-1760	red sand
180- 210	red beds	1760-1780	anhydrite & brown shale
210- 255	red beds, gyp, shells	1780-1850	anhydrite & brown shale
255- 310	red beds & gyp	1850-1885	anhydrite
310- 380	salt	1885-1907	anhydrite & brown shale
380- 510	salt	1907-1967	anhydrite & brown shale
510- 525	salt	1967-1988	anhydrite & brown shale
525- 560	gyp	1988-2006	brown shale & red dolomite
560- 585	salt	2006-2060	anhydrite & brown shale
585- 685	salt	2060-2114	anhydrite & brown lime
685- 700	salt	2114-2125	dark gray lime
700- 745	gray anhydrite	2125-2150	gray lime
745- 752	brown shale	2150-2176	gray lime
752- 760	gray anhydrite	2176-2189	red sandy lime
760- 840	gray anhydrite, streaks of gyp & brown shale	2189-2195	brown sandy lime
840- 870	gray anhydrite	2195-2220	light gray lime-SMALL SHOWING OIL 2180'
870- 875	brown shale	2220-2255	light gray lime
875- 880	gray anhydrite	2255-2261	gray lime
880- 920	brown shale	2261-2268	dark gray lime
920- 962	brown shale & red beds	2268-2278	gray lime
962- 975	gray anhydrite	2278-2284	brown sandy lime
975-1000	gyp, anhydrite & brown shale	2284-2298	gray lime - GAS 2284-87'
1000-1090	anhydrite gray & brown shale - OIL SHOWING BE- TWEEN 1020-1022	2298-2307	gray sandy lime, very sharp
1090-1170	gray anhydrite & brown shale		
1170-1215	gray anhydrite-GAS SHOW @	T.D.	COMPLETED -
1215-1225	brown lime 1175-1185.		
1225-1235	gray anhydrite		
1235-1248	grayish lime		
1248-1315	gray anhydrite		
1315-1340	anhydrite		
1340-1345	blue shale		
1345-1385	anhydrite		
1385-1450	gray anhydrite		
1450-1480	gray anhydrite		
1480-1487	gray anhydrite & brown shale		
1487-1510	anhydrite		

Ray County, New Mexico.
Section 21-12-22
LEONARD & LEVERS, #2 Levers,

1487-1510	anhydrite
1480-1487	gray anhydrite & brown shale
1450-1480	gray anhydrite
1385-1450	gray anhydrite
1345-1385	anhydrite
1340-1345	blue shale
1315-1340	anhydrite
1248-1315	gray anhydrite
1235-1248	grayish lime
1225-1235	gray anhydrite
1215-1225	brown lime
1170-1215	gray anhydrite-GAS SHOW @ shale
1090-1170	gray anhydrite & brown shale
1000-1090	anhydrite gray & brown shale - OIL SHOWING BR-TWEN 1020-1022
975-1000	gyp, anhydrite & brown shale
965-975	gray anhydrite
920-965	brown shale & red beds
880-920	brown shale
875-880	gray anhydrite
870-875	brown shale
840-870	gray anhydrite
760-840	gray anhydrite, streaks of gyp & brown shale
755-760	gray anhydrite
745-755	brown shale
700-745	gray anhydrite
685-700	salt
585-685	salt
560-585	salt
555-560	gyp
510-555	salt
380-510	salt
310-380	salt
255-310	red beds & gyp, shella
210-255	red beds
180-210	red beds
155-180	blue shale
135-155	red beds
75-135	gyp
35-75	red beds
15-35	red rock
5-15	caliche
0-	sand
1487-1510	anhydrite
1480-1487	gray anhydrite & brown shale
1450-1480	gray anhydrite
1385-1450	gray anhydrite
1345-1385	anhydrite
1340-1345	blue shale
1315-1340	anhydrite
1248-1315	gray anhydrite
1235-1248	grayish lime
1225-1235	gray anhydrite
1215-1225	brown lime
1170-1215	gray anhydrite-GAS SHOW @ shale
1090-1170	gray anhydrite & brown shale
1000-1090	anhydrite gray & brown shale - OIL SHOWING BR-TWEN 1020-1022
975-1000	gyp, anhydrite & brown shale
965-975	gray anhydrite
920-965	brown shale & red beds
880-920	brown shale
875-880	gray anhydrite
870-875	brown shale
840-870	gray anhydrite
760-840	gray anhydrite, streaks of gyp & brown shale
755-760	gray anhydrite
745-755	brown shale
700-745	gray anhydrite
685-700	salt
585-685	salt
560-585	salt
555-560	gyp
510-555	salt
380-510	salt
310-380	salt
255-310	red beds & gyp, shella
210-255	red beds
180-210	red beds
155-180	blue shale
135-155	red beds
75-135	gyp
35-75	red beds
15-35	red rock
5-15	caliche
0-	sand