

PECOS VALLEY GAS COMPANY --MESA # 2

Located Section 4, Township 19 South, Range 28 East

Commenced Drilling: Feb. 5, 1934
Finished Drilling: Feb. 18, 1934

From	To	Formation	From	To	Formation
0	15	Lime			
15	45	Red Mud			
45	65	R d Bed			
65	106	Red Mud			
106	138	Red Mud			
138	190	Red Mud and Sand			
190	195	R d Sand			
195	210	Red Shale			
210	215	Red Sand			
215	225	R d Shale			
225	228	Sand & Gravel-Water at 228			
228	237	Sand			
237	250	Red Mud			
250	268	Gyp			
268	277	Red Rock			
277	290	Gravel & Red Sand			
290	300	Red Rock			
300	310	Gyp and Rd Bed			
310	320	Red Bed			
320	325	Gyp			
325	349	Gyp and Shale 8 1/4 Csg. 343'			
349	355	Gyp and Shale			
355	362	Gyp			
362	372	Red B d			
372	386	Gyp Pink			
386	396	Red Bed			
396	420	Gyp			
420	431	Gyp and Red Bed			
431	453	Gyp			
453	460	Sand & Chalk			
460	479	Gyp White			
479	481	Blue Shale			
481	487	Gray Lime			
487	495	Red Shale			
495	506	Lime			
506	515	Gyp and Lime 6 5/8" Casing set at 512'			
515	523	Satl			
523	537	Lime			
537	542	Anhydrite			
542	548	Lime			
548	557	Anhydrite			
557	560	Anhydrite			
560	565	Anhydrite			
565	570	Gray Lime			
570	580	Anhydrite			

Located Section 4, Township 19 South, Range 20 East

Commenced Drilling: Feb. 2, 1931
 Finished Drilling: Feb. 10, 1931

Formation

To From

Formation	To	From
Lime	15	15
Red Mud	15	15
R d Bed	65	15
Red Mud	100	65
R d Mud	138	100
R d Mud and Sand	190	138
R d Sand	195	190
Red Shale	210	195
Red Sand	215	210
R d Shale	225	215
Sand & Gravel-Water	228	225
at 228		
Sand	231	228
R d Mud	250	231
Gyp	268	250
R d Rock	271	268
Gravel & Red Sand	290	271
R d Rock	300	290
Gyp and R d Bed	310	300
Red Bed	320	310
Gyp	325	320
Gyp and Shale 8 1/4' Cas. 243'	345	325
Gyp and Shale	355	345
Gyp	365	355
Red B d	375	365
Gyp Pink	380	375
Red Bed	390	380
Gyp	420	390
Gyp and Red Bed	431	420
Gyp	433	431
Sand & Chalk	440	433
Gyp White	445	440
Blue Shale	447	445
Gray Lime	447	447
Red Shale	495	447
Lime	500	495
Gyp and Lime 5' 8" casing	515	500
set at 515'		
Salt	525	515
Lime	531	525
Anhydrite	545	531
Lime	548	545
Anhydrite	557	548
Anhydrite	560	557
Anhydrite	565	560
Gray Lime	570	565
Anhydrite	580	570