

COLORADO GAS CONSERVATION COMMISSION

No.



00260555

Jackson County

Well Log Record

South McCallum Field

Casing Record  
 Size Feet  
 24 60  
 15 1/2 533  
 9-3/8 5068

Company Continental Oil Company

Lease Rosamonde Hoyer Well No. 3  
 Location NW 1/4 SW 1/4 NE 1/4 Sec. 34 Twp. 9N Rge 78W  
 600' E of W Line and 300' N of S Line N 1/4  
 Commenced July 7, 1934 Completed Nov. 25, 1935  
 Elevation 8238' Tools used C R  
 Initial Prod. Bbls Oil  
 Bbls Water Cu. Ft. Gas

Remarks:

Log Furnished By Continental Oil Company HA

Bottom	Formation	Bottom	Formation
40	Soil, mud, clay and shale	3876	Shale and shells with lime breaks
90	Sandy shale		
180	Silty sandstone	3941	Shale with iron pyrite
200	Sandy shale	4016	Shale and shells - some sand
401	Gray silty sandstone and shale		
446	Few oil saturated fragments in sandy shale	4050	Sand (Frontier)
		4117	Sandy shale
890	Silty shale with limestone and sandstone	4891	Black shale, Bentonite, Calcite
1160	Mainly shale fragments - fine sandstone	4902	Sand (Muddy)
		4962	Sand shale, thin sands and Bentonite
1171	Sandy shale		
1320	Mainly shale	5052	Sand (1st Dakota)
1350	Sand shale, mostly sand	5079	Sand and shells with Bentonite
1650	Sandy shale gray		
1657	Sandstone	5122	Sand (2nd Dakota)
1900	Mainly gray shale	5166	Green shale
1960	Silty sandstone	5183	Sand (Lakota)
1991	Shale and lime	5186	Gray shale
2150	Shale with a little sandstone	5258	Sandy shale
2471	Sandy shale		
2570	Shale and shells, mainly shale		
2583	Lime		
3063	Shale and shells and lime		
3070	Sandy shale and lime shells		
3150	Shale and shells		
3153	Broken lime		
3177	Shale and shells		
3191	Sandy shale		
3212	Shale		
3218	Broken lime		
3284	Shale and shells		
3286	Lime		
3400	Shale and shells		
3459	Broken shale and lime shells		
3463	Shale and streaks of Bentonite		
3630	Shale and shells with lime breaks		
3652	Sandy lime		