

New Mexico School of Mines
STATE BUREAU OF MINES AND MINERAL RESOURCES
Socorro, New Mexico

WELL LOG DIVISION

Casing Record	Elevation	5600	Feet
Diam.in. Bottom	Initial Daily Production:		
7"	340	Open	Bbls. Oil
5-3/16"	534	Open	Cu.ft.Gas
4"	795	Tbg.	Bbls. Oil
		Tbg.	Cu.ft.Gas

34-6-4 Log. No. 5608

County Valencia
Field Ringle
Company Cecil S. Ringle
Lease Ringle. Well No. 1
Location($\frac{1}{4}$) NW
Sec. 34 T6N R4E
990 feet from North line and 1650
feet from East line of Sec.
Commenced: April 1946
Completed: June 29, 1947

FORMATION	BOTTOM, FEET	FORMATION	BOTTOM, FEET
Gravel and Boulders	65	Sandy lime grey	758
Red bed	170	Sandy lime light brown	769
Red shale and water	175	Shale	773
Red bed	190	Lime grey	790
Granite wash	210	Lime grey sandy	800
Red bed	260	Light sandy lime	815
Water sand	270	Showing of oil	820
Red bed(water)	340	Lime and more oil	823 T.D.
Sand show of gas	360		
Sandy shale	380		
Water sand	385		
Sandy shale	400		
Lime show of gas	420		
Very hard lime, grey	430		
Sticky blue shale	441		
Hard lime	460		
Grey and green shale	468		
Lime show of gas	475		
Sticky blue shale	510		
Sandy shale grey	524		
Black shale	530		
Lime hard	545		
Lime but softer	554		
Lime sandy	556		
Grey shale	580		
Lime	592		
Lime harder	598		
Broken strata's of lime & shale	610		
Sandy lime	620		
Lime showing of gas	628		
Lime showing of gas	635		
Lime more gas	641		
Lime grey	645		
Lime	652		
Lime still showing	656		
Lime turning brown	661		
Lime	668		
Lime light brown	670		
Lime rather dark	676		
Lime dark brown	688		
Lime light	693		
Lime light near red	698		
Broken shale	709		
Brown sand fine	713		
Sandy lime tight	732		
Shale	740		