

WELL LOG

Casing Record

15 1/2" -----71' - 10"
 12 3/4" -----557'
 10" -----613'

Cibola Petroleum Co.
 B. F. Crow #1
 SW cor. NW 1/4 NE 1/4
 Sec. 9 T-13N, R-14E
 San Miguel County, N.M.

DEPTH	FORMATION	DESCRIPTION AND REMARKS
15	Surface soil	Cellar
20	Lime shell	
40	Red bed	
50	Sand	Water, hole full
60	Shale	Blue
63	Lime shell	
68	Shale	White
75	Shale	Blue
81	Lime shell	
135	Shale	Sandy
140	Lime shell	
155	Shale	Sandy
165	Sand	Water
180	Shale	Yellow
185	Lime shell	
200	Shale	Sandy, red
218	Red bed	
246	Shale	Sandy, red
300	Missing	
311	Shale	Sandy, red
316	Lime	
320	Shale	Red
328	Shale	Sandy, red, soft
334	Lime, sandy	Hard, grey
349	Sand	Water, artesian
351	Lime, sandy	Hard
368	Lime, sandy	Hard
370	Sand	Water
380	Lime, sandy	Hard (white) good horizon marker
385	Shale, sandy	Red
395	Lime, sandy	Hard
400	Sand	Water, soft
402	Sand, soft	Water
408	Lime	Hard
412	Shale	Red, soft
417	Shale	Blue, soft
434	Shale	Red
440	Lime	OIL AND GAS SHOW
446	Sand	Medium hard
460	Shale	Brown, sandy
465	Shale	Brown
485	Sand	White, hard
500	Sand	Light, water
505	Lime, sandy	Brown, hard
520	Lime, sandy	Gray, hard
530	Shale	Blue

DEPTH	FORMATION	DESCRIPTION AND REMARKS
530-535	Shale	Red and Blue
539	Shale	Blue, sandy
541	Shale	Blue
545	Lime	Red, sandy, hard
547	Lime	Brown, sandy, hard
550	Shale	Brown, sandy
553	Lime	Brown, sandy
562	Mud	Red
565	Shale	Brown, sandy
570	Red bed	
583	Shale	Brown
585	Lime	Gray, hard
590	Shale & Lime	Blue, gray, hard
595	Lime	Gray, broken
600	Lime	Gray, hard
614	Lime	Gray (water at 610)
623	Lime	Gray, hard
630	Shale	Blue
635	Lime	Gray, hard
643	Shale	Brown
650	Shale	Red
655	Lime	Brown, hard
660	Shale & Lime shells	Red
668	Lime	Brown, sandy (show of Oil)
682	Lime	Brown, sandy, hard
680-682		Water
685	Lime	White
687	Lime	Gray, hard
691	Lime	White, hard
693	Shale	Black, soft
694	Lime	Hard
694-755	Missing	
755 T. Depth		

Well spudded October 1, 1929
abandoned December 1931.

After numerous shutdowns it was finally