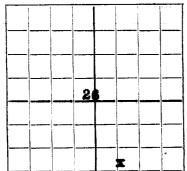
Santa Fe, New Mexico





WELL RECORD

a .1		X _			agent	to Oil Con t not more t	han twenty	days a	fter com	pletion (of well.]	Follow ins	tructions	
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Company or Operator.

Monument, New Mexico

Address_____

My Commission expires

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	18	10	
18	40	18	Collar and substructure.
40	110	22 70	surface sand and rock.
110	303		Surface sand and caliche.
303	333	193 30	Red beds. Set 12 2" csc.At 196' w/ 200 sacks.
3 33	835	502	Red bed and shells.
8 3 5 9 1 5	915	80	Red rock and shells.
	1100	185	Red bed, red rock and shells.
1100	1178	76	Red rock. Top of anhydrite 1140.
1178	1240	82	Red rock and shells.
1240	1361	121	Salt and anhydrite.
1361	1480	119	Salt, stronks of anhydrite and red rock.
1480	1500	20	Anlydrite. Tir pocket at 1455.
1500	1569	69	Salt and streaks of anhydrite.
1569	1595	86	Anhydrite. (hard).
1595	2000	405	salt and streaks of anaydrite shells.
2000	2200	200	Calt, anhydrite, and potash.
2200	2250	50	Salt and enhydrite.
2250	2 8 95	45	salt and potash.
2295	2310	15	Potash.
2310	2472	162	alt. Base of salt 2473'.
2472	2560	88	Anhydrite. Set 8-5/8" csg. At 2555' w/ 500 sacks.
2 560			Cement came up to 1250' from Ton, outside 8-5/8" casing.
2 56 0	2 59 5	3 5	Anhydrite and streaks of lime.
2595	2 51 0	15	Sand and broken anhydrite.
2610	2613	3	Anhyd d te.
2613	2670	57	Anhydrite and lime shells.
267 0	2790	120	anhydrite, streaks of lime and sand.
27 90	2891	81	Anhydrite and streaks of sand. To of Monument Line 2800.
2871	28 6 1	10	Anhydrite.
2881	3 1.5 0	269	anhydrite and lime.
3150	3282	132	nhydri te.
328 2	3341	59	Lime and enhydrite shells.
3341	3486	145	Anhydrite and lime.
3486	3712	226	Gray lime.
3712	3 753	41	Lime.
3753	3 68 1	128	Graw line. Set 6-5/8" csg. At 3859' 17/ 100 sacks.
3 88 1	3912	31	Lime. Top of pay 3877'.
3912	3965	53	Hard gray lie.
3965	3993	28	Gray line.

11/25/36

3993 Total depth. Gray lime. Set 3983 of 22" upset tubing. wabbed approximate 1 barrel fluid per hour. Very little gas. 50% Bater.

11/25/36

Acidized with 2000 gallons of Dowell XX acid. Acid went in under maximum of 1050 gon casi g and 700g on tubing. Minimum of 75g on casing and Vacuum on tubing. 32 acrels of oil used for flush. Acid set 6 hours. Swabbed in and flowed 489 barrels of clean oil on 4-3/4" hour test. Hourly average of 103 barrels. Daily gas rate of 2,680,000. Cas oil ratio of 1175. This test was through 22 open tubing.