

		F	ORMATION RECORD	NEIGHTO EU
FROM	то	THICKNESS IN FEET	FORM	ATION
		IN FEET		1900#-2000# 1 hr. 8 min. 6 GFF Swab 77 bbls. salt water 24 hrs. with slight show
	6430		Set Baker"K" C-I Retainer	ges 400° FIH sousesed perf. 6446-6461 u/100 sex 2100#-4500# 88 pax
6430	6476	46	Drilled out cement	in formation washed out 12 sax
6446	6461	15	and retainer Tested perf.	w/1500# 15 min no break
6476 6486	6504 6495	28	Drilled sut Tested perf.	u/1590# 15 min No break
6504 6516	6530 6 52 2	26 6	Drilled out Tested perf.	v/1400# 15 min no breek
6530 6543	6597 6567	67 26	Drilled out Tested perf.	v/1450# 15 min no break v/1000# 15 min bo break
6597 6630	6630 7281	33 651	Crilled out	W/ ROW IN ELIN ON OF CHAR
7281 7293	7293 7308	12 15	Chert, lime and sand Lime and some chert	Montoya porosity, no stain
7 308 735≝	7390 7390	82 35	Lime Drill Stem Test	14-18 MFF 2 packers No WC 45 min 5/8"
132			•	BEC and 1" SC light blow of air 5 min Bec. 40' drlg. mud no show oil, gas or water all press was xaro, By 122 250
7 390 7 3 9 5	7395 7 413	5 18	Lime and shale	-0
7413 7449	7449 7467	36 18	Line Line and shale green	2° 9 7427
7467 7504	7504 7520	37 16	Lime Lime and shale	
7520 7543	7543 7558	23 15	Male, lime and chert	
7558 7613	7613 76 2 6	55 13	Line Sand	
7626 7628	760 8 76 3 9	2 11	Chart Line, chart and sand	
7639 7653	7653 7658	1/ ₄ 5	Chert and line	
7658 7662	7662 7677	4 15	Chert Lime and shale	
7677 7696	7696 7726	19 30	Line Lime and shale	
			SIC 7726 = 772	9
7729 7715	7777 0	41 55	Line Drill Stem Test	3/4° 0 7729 2 packers No WC 1 hr. 5/8° BHC and 1° SC, no gas to surface, slight blow of air for 20 min no oil or mud to surface, Rec. 100° drls. n SFP Of, BHFP Of, no build up 15 min S-I Hy Hd in 3600/ out 3500/
7770	7852 7861	82 9	Lime Lime and chert	Odd Jywy
7852 7861	7878	1 ⁷ 7	Line Line and chert	
7 8 78 7895	7895 7907 7925	12 18	Line Line and chart	
7907 7925 7970	7970 7981	45 11	Line Line and chert	
79 61 8004	8004 8032	23 28	Lime, shale and chert	
8032 8049	8049 8062	17 13	Lime and shale	
8062 8075	8075 810 0	13 25	Chert and lime	1-1/4° a 8075
8100 8110	8110 8164	10 54	Sandy lime	
8164 8230	8 230 8 241	66	Lime and shale	
8241 8314	8314 8327	73	Line and shale	
8327 8342	8342 8362	15 20	Lime and shale Lime, shale and sand	
8337	8362	25	Drili Stem Test	2 packers tool open 45 min 5/8" BEC and 1" SC No SC opened first w/slight blow for 5 min and died, left
		the man and a second		open 30 min re-opened w/slig blow for 5 min and died left
		1		15 min no gas, oil, mud or water to surface, SFP Of,
				BHFF 675#-0# 2nd 50#-50# 15 min S-I BHP 195#, Hy He
				4185# in 4135# out, rec. 20° drlg. mwi.
8362 8363	8363 8422	1 59	Line, shale and sand Line and shale	2-1/2 @ 8375
8422 8431	8431 8460	9 29	Shale and sand	2 malana haal amaa if min
8445	8460	15	Drill Stem Test	2 packers tool open 45 min week blow for 5 min left open 30 min re-opened w/week blow
				30 min re-opened w/weak blow 3 min left open 15 min 5/8 BHC and 1" SC no WC No oil
				gas, or mud to surface, SFP
				(felse) By Hd 4250# in 4200#
8460	8480	20	Send and shale	out rec. 40° dr. mad. McKee sand 5 MPF Test packer feiled on 3rd atter
8456	8480	24		on 1st test 2 packers No WC 5/8" BHC
8448	8480	32	Drill Stem Test	and 1" SC toel open 1 hr. 15 min opened with week block that continued throughout test, no gas, oil, water or
				mid to surface, Rec. 690 dr

mad, SFP 0%, EHFP 500%-500% 15 min 3-1 Bhr no record, by Hd 4350% in 4350% out sand and ale 25° at 5 min per foot

AREA 640 ACRES

My Commission expires....

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

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Representing Company or Operator

Address