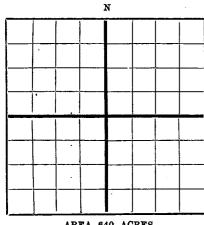
FORMATION RECORD

1.2 1.2				FORMATION RECORD	
13.6 20.6	FROM	-			
20	13.6	1.2	20.6	From Convict Shour to Callohe	Louing returns 33° to 34°. Respect from 9-5/8° to 22°
190 190	44 72	72 90			Straight @ 66°. Regard to 177° hole to
1.50 1.50		135	45		5t, 0 90, 120,
179	182	210	35	Rock and Line	34. 6 223.
Apr	B + 1				recommend 20% conductor
1.50		4			3/40 0 240, 280, 311,
7.5 775 60 Line rook	429 459	459	30	Line	
7.5 775 60 Line rook	482 500	500 527	18 27	Rock and lime	3/49 e 520.
7.5 775 60 Line rook	527 862	97 203	2	Hard lime	1/2 0 585. 610.
1.5	944	7.5	234		1 0 700, Carity 641-643 Lost circ. 0 655, 660, a
1866 1871 1886	72.5	775	60	idae reek	₹ 6 730, 3/4° 6 745, ₹°
1666 1773 67 1675 1676 1675 1676 1677 16	775	1696	981	Line	3/4" 6 790, 2" 6 630, 2"
1665. 1777 276 277 2150; y/e = 1250; y/e =					# 8 985, 3/4° 0 1015; # 0 1045, 1075, 1130.
1348 g 2 1 136g 3/4 0 1345 1346 1347 1346 1346 1346 1346 1346 1346 1346 1346					1165, 1207, 1230, 4 e
1696 1775 57					1330; f* 6 1360; 3/4* 0 1374; f* 6 1422; 3/4* 0
Late trabuses 6 fill, and 6 135, with 1773 1828 185 1799 1701, 1731, 1740 0 1775, 1740 0 1775, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275, 1740 0 1275 0				La de la companya de	1600; 1-1/8 0 1630.
1770					Lost returns 4 541, and 4
1825 1875 20 20 20 20 20 20 20 2					8_1730_ 1760_
1875 1875 28 18mc 1871 1870 1870 1870 1881 1870 1881 1871 1870 1881 1872 1872 1873 1875 18	36	1825	175)	Rest Sahlumberger	T 0 1825.
1870 600 1811 1870 1870 1870 1870 1875 1875 30 30 30 30 30 30 30 3		1875	20	Lime	
Lone Calls parts 1/2" holes 00					
1845 1875 30 30 30 30 30 30 30 3				Lane Wells perf. 9-5/1	
1875 2052 177 Line 3/4° 3 1905, 1967.	1845		30	400 sex occasi thru p	erf. Circulated out 20 mm.
2052 2062 16 Gared Res. 9 10°, Top 216° ell stained lies, bottom 714° dellamite, top stained lies, bottom 974° top seal bottom schole, bles air 12 min. died, leas, 51° delg_sand, no ell er gas shows. 2062 2077 15 Line (Drilled) Res. 10° blesding core, 3° dellamite, dil dellamite, della				gaideuhoe	3/4° = 1905, 1967.
2037 2052 25 Drill Stem Tusk Stem Lune Line Correction 2057 2					SIG. 1976 2 1978.
2037 2062 25 Drill Stan Tesh Tool open 1 hr. \$/\$P top and hotton shoke, bles are 12 ata, died, hee, 5' delg, and, no cil or gas shown. 2062 2077 15 Live (Drilled) Hac. 10° biseding core, 3° deloutie, cil à unter, 4° denos deloutie, dil à deloutie del control del deloutie del deloutie del control del deloutie del control del contro	2052	2062	10	Garad	stained lime, bottom 714
2052 2077 15 Line (Drilled) 2077 2087 10 Gored Beauty as all of liceling ore, 3 delegant, as all in graphs allows. Since the process of the p	2027	2060	46	Dudill Cham Back	section - 2017*.
### defigured as all or gas shown. 2007 2007 15 Line (Drilled) Rec. 10° blassling core, 3° dolocate, sil à unter, 4° denne dolocate, sil à unter, 10° derig, such, so show oil or game. 2007 2228 Lil Line (Drilled) East, 11° delemite u/few specks antre, perceity, showing ell and gas 2332-2340. Rec. 11° delemite, perceity, showing ell and gas 2332-2340. Rec. 5° delemite, so show oil or gas, 2396 2405 9 Line (Drilled) Rec. 10° hard eauty dolocate, as sil or gas shows. 2405 2415 10 Gored Rec. 9°60 delemite u/alight uniquer coter, no oil or gas shows. 2405			~,		and bottom shoke, blev air
2062 2077 2087 15					drig, and, no oil or gas
### delication of Limiter, 4 decise of Limiter, 4 decise, 3 hierarchy, 4 hierarchy, 4 decise, 3 hierarchy, 4 hierarchy, 5 hierarchy, 4 hierarchy, 5			15 10		Rec. 100 bleeding core. 3
2097 2097 50 Delli Stem Teak Delli Stem Teak Stem Stem Stem Stem Stem Stem Stem Stem					dolosite, oil à vater, 49
2087 2228 1.61 Line (Drillet) drig, mad, no show oil og gan. 1 8 2120, 2214	2037	20.07	50	Delli Stem Toyt	tool open 1 hr. 5/8"
2087 2228 Lil Line (Drilled) 1				·	sir for 10 min. Rec. 10
2233 2268 35 Lime 2279 2325 46 Lime 2279 2325 46 Lime 2279 2325 46 Lime 2279 2325 2340 15 Oared Res. 11* delemite w/few speaks subya, gas bubble in middle of core. 1* 0 2300. 2340 2345 5 Gared Res. 15* delemite, perceity, sharing ell and gas 2332-2336. 2340 2345 5 Gared Res. 5* delemite, no show oil or gas, 2345 2386 41 Lime(Drilled) 2396 2405 9 Lime (Drilled) 2396 2405 9 Lime (Drilled) 2396 2405 9 Lime (Drilled) 2396 2415 10 Gored Res. 9*6* delemite w/slight subphur odor, no oil or gas shows. 2415 2520 5 Lime (Drilling) 7* 0 2430; 1* 0 2526. 2520 2630 10 Gored Res. 9*10*, 1st 2* gray & ten delemite w/subphur unter, and little subphur unter, and little subphure unter, and little subphur unter, and little subphur unter, and	2043	de la	* /*	18mm /mm444_44	
2279 2325 46 Line 1 0 2300. 2325 2340 15 Gored 10 10 2300. 2340 2345 5 Gored 10 10 2337-2340. 2340 2345 5 Gored 10 2337-2340. 2345 2386 2396 41 Line(Drilled) 10 2386 2396 2405 9 Line (Drilled) 10 2405 10 2415 10 2516 2415 10 2516 2415 10 2516 2415 10 2516 2415 10 2516 2415 10 2516 2415 10 2516 2516 2516 2516 2510 2516 2510 2516 2516 2516 2510 2516 2516 2516 2516 2516 2516 2516 2516	2228		5	Sand and lime	a w zero, zziko
2277 2325 46 Lime 1 9 2300, 2340 2345 5 Gored Res. 13 defending perceity, shoring ell and gas 2332-2340, 2340 2345 5 Gored Res. 5 defending me show ell or gas. 2345 2366 41 Lime(Drilled) 2365 2396 10 Gored Res. 10 hard sandy delemits, no ell or gas show. 2396 2405 9 Lime (Drilled) 2405 2415 10 Gored Res. 9 6 delemits w/slight subshare clor, no ell or gas shows. 2415 2620 5 Lime (Drilling) 9 e 2430g 1 e 2526, 2620 2630 10 Gored Res., 9 20 gas shows. 2416 2620 5 Lime (Drilling) 9 e 2430g 1 e 2526, 2620 2630 10 Gored Res., 9 20 gas shows. 2630 3187 557 kime(Drilling) 3/6 e 2622, 2 e 2590, 3137 3197 10 Gored Res., 8 6 tan delemite w/shipter water, and an ell or gas shows. 2630 3187 557 kime(Drilling) 3/6 e 2622, 2 e 2590, 3155 Res., 8 6 tan delemite w/shipter inbedded, no show of ell, salphur oder thru-out, 50 perceity.		2279	ñ		
2345 2345 5 Gored Res. 15° deficults, perceity, shoring ell and gas 2332-2334 & 2337-2340. 2345 2386 41 Lime(Drilled) 2345 2396 10 Gored Res. 10° hard sandy delouits, no oll or gas show. 2396 2405 9 Lime (Drilled) 2415 10 Gored Res. 9°6° delouits w/slight enlights edor, no oil or gas shows. 2415 2620 5 Lime (Drilling) 2° 6 2436 2° 8 2526. 2620 2630 10 Gored Res. 9°10°, 1st 2° gray & ten delouits w/shiprite imbedded, slightly perceity and little sulphur enter, next 3° sandy gray delouits, last 4°10° gray hard and no oil or gas shows. 2630 3187 597 Rime(Drilling) 3/4° 6 2825, 2777, 2° 6 2835, 3055, 3155. 3187 3197 10 Gored Res. 8°6° ten delouite w/shiprite imbedded, no show of oil, salishur oder thre-out, 305 perceity.	2279	2325	46	Line	in middle of ears.
2345 5 Gored Res. 9 delemite, no show oil or gas, 2386 2386 10 Cored Res. 10 hard sandy delemite, no oil or gas show. 2396 2405 9 Lime (Drilled) 2415 10 Cored Res. 966 delemite wellight emigher eder, no oil or gas shows. 2415 2620 5 Lime (Drilling) 9 2430; 7 e 2526. 2620 6 Cored Res. 9 10 Res. 9 10 Res. 9 10 1 st 2 gray h tan delemite wenty rite imbedded, slightly porosity and little suppor water, next 3 sandy gray delemite, last 4 10 gray hard sand no oil or gas shows. 2630 3187 597 Rime(Drilling) 3/4 e 2632, 2 e 2990, 3035, 3155. 3187 3197 10 Cored Res. 8 6 tan delemite wenty rite imbedded, no show of oil, sulphur oder three-ort, 70 perceity.					Res. 15° delemite, perceity.
2345 2386 41 Lime(Drilled) Cored Res. 10° hard sandy dolomite, 2396 2405 9 Lime (Drilled) 2405 2415 10 Gored Res. 9°6° dolomite welight entiples of every no oil or gas shows. 2415 2620 5 Lime (Drilling) f e 2430, f e 2526. 2620 2630 10 Gored Res. 9°10°, 1st 2° gray & tan dolomite w/enhylrite imbedded, slightly porosity and little sulphur enter, nent 3° sandy gray dolomite, last 4°10° gray hard sand no oil or gas shows. 2630 3187 597 Mine(Drilling) 3035, 3155. Res. 8°6° tan dolomite w/enhydrite imbedded, no show of oil, salshur odor thresout, 30° porosity.	2340	2345	5	Cored	& 2337-2340. Rec. 5º delemite, no show
2396 2405 2415 260 2415 2620 25 2620 2630 2630 2630 2630 2630 2630 2630		2386			all or gas,
2405 2415 2620 2620 2630					no oil or gas show.
2415 2620 2630 10 Line (Drilling) Rec. 9*20*, lat 2* gray & tan dolonite w/anhydrite imbedded, slightly porosity and little sulphur vater, next 3* sandy gray dolonite, last 4*10* gray hard sand no oil or gas shows. 2630 3187 597 kine(Drilling) 3/4* c mins, 2777, p* c 2635, p* c 2990, 3187 3197 10 Cored Rec. 8*6* tan dolonite w/anhydrite imbedded, no show of oil, sulphur oder thrusout, 50% parosity.					sulphur ofer, no oil or
tan dolonite w/anhyirite imbedded, slightly porosity and little sulphur vater, next 3° sandy gray dolonite, last 4°10° gray hard sand no gil or gas shows, 2630 3187 597 Lime(Drilling) 3/4° e 2652, 2° e 2990, 3035, 3155. 3187 3197 10 Cored Res. 8°6° tan dolonite show of gil, sulphur oder thru-out, 505 perosity.			5 10		₹ e 2430g ₹ e 2526.
and little sulphur enter, next 3' sandy gray dolemie, last 4"10" gray hard sand no oil or gas shows. 2630 3187 597 Mime(Drilling) 3/4" e 2625, 2' e 2990, 3035, 3155. 3187 3197 10 Cored Rem. 8"6" ten dolemite w/anhydrite imbedded, no show of oil, sulphur oder thru-out, 50% perceity.					ten dolonite wenty irite
2630 3187 597 Mime(Drilling) last 4°10° gray hard sand no cil or gas shows. 3/4 ° 2635, 2737, † ° 2635, † ° 2990, 3187 3197 10 Cored Res. 8°6° ten dolonite w/anhydrite inhedded, no show of cil, sulpher odor thru-cut, 50% perceity.					and little sulphur water, next 3' sandy gray delegite.
3187 3197 10 Cored Rem. 8*6* ten dolomite w/onhydrite imbedded, no show of cil, sulphur odor thru-cut, 50% percentr.			استاست سو		no gil or gas shows.
3137 3197 10 Cored Res. 8*6* ten dolomite w/anhydrite imbedded, no show of oil, sulphur odor thru-out, 50% percenty.	2630	3187	557	Lime(Drilling)	3/4 0 2005, 2777, \$ 0 2005, \$ 0 2005,
show of oil, sulphor odor thru-out, 50% percents,	3187	3197	10	Cored	Rem. 8*6* tan dolomite
cura-cut, the percent,					show of oil, sulphur odor
2995 3197 202 Attempted Drill Stem Tool open 2 hrs., no tests	2995	3197	202	Attentoed Drill Stem	sulphur resides in perce.
Test. too fallst. to open.					too failed, to open.



AREA 640 ACRES LOCATE WELL CORRECTLY

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. PORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

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If drill-st	tem or o	ther	special tests	or deviatio	on	surveys	were made, su	b m it 1	report on s	separate she	et and	attach	n hereto.	
							TOOLS USE	D						
Rotary to	ools wer	e use	ed from	•••••	f	eet to		feet, a	nd from		feet	to	fe	et
Cable to	ols were	use	d from	••••••	f	eet to		feet, a	and from		feet	to	fe	et
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			rm that the termined fro		- 1		erewith is a co	mplete	and corre	ct record of	the wel	i and	all work done o	n
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day of						, 19	Na	me		••••••	·····			

Position....

Representing Company or Operator

Address....

Notary Public

My Commission expires....