

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, 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.

imerada	Petrole	nim Corno	ration			Drawer	D. Monum	ent, N	ew Mexic	ю.
		Company or	Operator			SEL of S	Address	3		
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_										
The Lesse	e is Ame r	ada Petr	oleum Corr	oratio	n		Address Box	2040,	Tulsa,	Oklahoma
Drilling c	ommenced	Novemb	er 22.	19	48 Drilli:	ng was complet	ed Decemb	er 28,	••••	19 48
Name of d	lrilling cor	ntractorNo	ble Drilli	ing Com	pany		Address Tul	sa, Ok	lahoma.	:
			of casing							
The inforr	nation giv	en is to be k	ept confidenti	al until	Not Con	fidential	19)		
				OIL	SANDS OR	ZONES				
No. 1, fro	mNor	ne	to		No.	4, from	: ••••••	to		•
No. 2, fro	m		to		N o.	5, from	•••••	to	••••	
No. 3, fro	m		to		No.	6, from		to		
				IMPOR?	TANT WATE	R SANDS				
include da	ıta on rate	of water int	flow and eleva	tion to w	nich water ro	se in hole.				
						fee				
						fee				
						fee				
No. 4, fro	m		tc)		fee	et			•••••
				C	ASING RECO	RD				1
	WEIGHT	THREADS			KIND OF	CUT & FILLED	PERFOR	RATED		POSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PUR	POSE
0 3/4	32.75	Slip Jo	int Weld	2931	Tex Pat.					
					-				-	
		-								
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			TATE I	DING A	ND CEMEN	ring record	ı			
			MU	DING A	ND CEMEN	IIII MACOND				
	CASING	WHERE SET	NO. SACKS	т ме	THODS USED	MUD GR	AVITY	AMOUI	NT OF MUD	USED
15M	10 3/4	2931	175	Hal	liburton					
1)	10)/4	~//				 		· · · · · · · · · · · · · · · · · · ·		
						 				
<u>-</u>			<u> </u>	PLUG	S AND ADA	PTERS				,
Heaving 1	plug—Mat	erial				h	Dept	h Set		
						Size				
			RECORD O	F SHOOT	ING OR CH	EMICAL TREA	TMENT			
			EXPLOSIVE				DEPTH SI	тот		
SIZE	SHELL	USED	CHEMICAL US		QUANTITY	DATE	OR TREAT	ED	EPTH CLEA	NED OUT
N C	NE			<u></u>						<u> </u>
	 									
							1			
Results of	fshooting									,
						ND SPECIAL T				
If drill-ste	em or othe	r special test	s or deviation	surveys v	vere made, st	bmit report on	separate she	et and at	tach heret).).
					TOOLS USE	D				
Rotary to	ols were us	sed from	Δ	feet to		feet, and from.		feet to)	feet
						feet, and from				
					PRODUCTIO					
Put to pro	oducing.	lry & Aba	ndoned							
						ls of fluid of wh	ich	% was	s oil;	%
						vity, Be				
If gas wel	l, cu. ft. pe	er 24 hours			Gallo	ns gasoline per	1,000 cu. ft. (of gas		·
Rock pres	sure, lbs.	per sq. in								,
					EMPLOYEE	S				
	Bilele	rback		·····••	Driller	ewey Bleven	18	····	· · · · · · · · · · · · · · · · · · ·	., Driller
	В	ert Kessi	nger	·····,	Driller				·	, Driller
	<u>.</u> ,					OTHER SID				
hereby s	wear or af	firm that th	e information	given he	rewith is a co	mplete and corr	ect record of	the well a	and all wor	k done on
t so far a	s can be d	etermined fr	com available	records.						
Subscribed	d and swor	n to before	me this3	rd		Monument, l	New Mexic	و.0	Januar	y 3, 19
e	James			10	J.Q N	me				
ıäУ ОІ	esingry	- n		, 19	.ж	sitionAsst.		/		
Will	Haile	daylar	/ Nota	ary Public	 D			-		
		1/	11015		r.t	presentingA	Comp	any or Or	erator	

Address......Drawer D, Monument, New Mexico.

My Commission expires.....

FORMATION RECORD

·	T	***	FORMATION RECORD	344.14.344444
FROM	то	THICKNESS IN FEET	FORMATION	
B .	j.	THICKNESS	Cellar Rock and Red Bed Red Bed Anhydrite Red Bed and Anhydrite Anhydrite and Salt Anhydrite and salt Anhydrite and Gypsum Anhydrite Anhydrite and Gypsum Anhydrite Anhydrite and Gypsum Anhydrite and Salt Anhydrite and Salt Anhydrite and Salt Anhydrite and Gypsum Anhydrite and Gypsum Anhydrite and Gypsum Anhydrite and Lime Lime Lime Lime Lime Total Depth. Dry and Abandoned Cement Plug from 139 Cement Plug from 25 SYFO TESTS 265' lidegrees 675' l Degree 865' l Degree 1035' l Degree 1035' l Degree 1035' l Degree 1035' l Degree 1040' l Degree	4299' 4288' 1340' 1450' 2580' 24414' 5025'

STATE (WELL NUMBER ONE.

RECORD OF DRILL STEM TESTS

- 11-29-48 TD 2690' ran drill stem test with packer set at 2569', Perforations 2570-2572 and 2679' to 2687', 5/8" Bottom and 1" Top choke, opened tool at 12;45AM 11-30-48, very faint blow of air to 2;30AM and died, det 1 hour and pulled packer loose at 3;30AM, tool open 2 3/4 hours, recovered 120' of drilling mud, no oil, gas or water, Hydrostatic pressure in 1550#, out 1550#, flow pressure sero to 60#, no build up pressure.
- 12-27-48 TD 4912, ran drill stem test number two, with packer set at 4829, perforations 4830 to 4831 and 4891 to 4906 5 5/8 bottom and 1 Top choke, opened tool at 9;27PM, with faint blow of air for 8 minutes and died, tool open 1 hour 8 minutes, recovered 90 of drilling mud, Halliburton Chart Hydrostatic pressure in 2500%, out 2650%, flow pressure Zero, 1/4 hour build uppressure 1050%, Amerada chart failed to register.
- 12-28-48
 TD 4975, ran drill stem test number three with packer set at 4902, perforations 4903 to 4904, 4964 to 4969, 5/8 bottom and 1 top choke, opened tools at 12;47AM, weak blow of air for 5 minutes and died, tool open 1 hour and 5 minutes, recovered 180 drilling mud, now water, oil or gas, Halliburton chart Hydrostatic pressure in 2800%, out 2800%, flow pressure zero, 1/4 hour build up pressure 1150%, Amerada chart failed to register.
- 12-29-48
 TD 5025' ran drill stem test number four with packer set at 4974' perforations 4975 to 4976' and 5010 to 5019', 5/8" bottom and 1" top choke, opened tool at 7;33PM with fair blow of air for 1 hour and died, tool opened 2 hours, recovered 140' drilling mud and 390' of salt water, Halliburton chart Hydrostatic pressure in 2750#, out 2750#, flow pressure mero to 80#, 1/4 hour build up pressure 1200#, Amerada Bomb Hydrostatic pressure in 2815#, out 2795#, Minimum flow pressure mero, Maximum flow pressure 225#, 1/4 hour build up pressure 1355#.
- 12-30-48 Ran Schlumberger Electrical Survey and Gamma Ray Survey, and plugged and abandoned well.

LEAST C LELL WEEK OF E.

FRANCE LIE LILLIE TO MANUER

- No 1861 ran drill stem test with packer set of 2569, Perforations 2570-2572 and 267-2572 and 26721 to 2687, S. 28 dottom and in Top choke, opened tent at 12;4520 in-10-42; we set it into blow of air to 2;304% and died, set i hour and pulled he set lace at 1:304M, tool open 2 3/4 hours, recovered 1201 of drilling and, no oil, gas or where, hydrostatic presence in 1550%, out 1550%, flow presence zers to 50%, no held un presence.
- Liw 1-LP To APRIL . rem until stem tost number two, with parker set at APRIL, perion tions and 1-LP To APRIL . son APRIL to APRIL 5/85 buttom and 15 Top choke, opened tool at 9;27PF, which Print blow of air for F minutes and died, tool open 1 hour B ranutes, procured 90 routiling mid, Halliburdum Churt Hydrostatic presents in SSONS, out 2050f, flow pressure Sero, 1/A hour build increasure 1050f, include clarit
 - 10-20-40 To 2577', ran ridil ater test number three wish packer set at 4502', parterritors 4502' 4502' 50 4504', 4560 to 4565', 5/8" bottom and 1" top chose, opened tools at lath/ARC, weak blow of air for 5 minutes and died, tool open 1 hour and 5 minutes; recovered 150' drilling med, now water, oil or res. Halliburtor chart Sydrosistic pressure in 2800f, out 7800f, flow pressure zero, 1/4 hour build up pressure 1150f, Amerada chart failed to register.
 - 12-29-6. 20 5023 ren drill atex best number four with perfor set at 15781 perfor the 5 4975 to 4975 to 4975 and 5010 to 50191, 7/8" bottom and I' top choke, operat tool at 7:33ff with fair blow of air for 1 hour and disc, tool opened 2 hours, recovered 17 to the drilling and and 300 of salt water, Felliburton chart didirectate pressure in 275 %, out 2750%, flow pressure zero to 80%, 1/h hour build up oressure 1800%, America Borb Hydrostatic pressure in 2815%, on 6 2795%, Minimum flow pressure zero, haring flow pressure zero, haring flow pressure zero,
 - 12-10-47 Ran Sailwaberster slectrical Survey and Carres say terrey, and plugged and abundanced well.