

## 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 (2) STEWIT IN TRIBUICATE FORM C. 140 WILL, NOT BE ADDROVED.

L	AREA 640 OCATE WELL	ACRES CORRECTLY		UNTIL	(?). SUBMIT IN FORM C-105 IS	TRIPLICATE, FOR	EM C-110 WI LED OUT.	LL NOT BE A	PPROVED .
Amera	da Petro	leum Corp	oration	·	• • • • • • • • • • • • • • • • • • • •	Drawer D,	Monum	ent, New	Mexico.
		company or	Operator				Add	ress	т165
									Coun
									-165-38E
						gnment No			
									Tulsa, 2, 0
									19.49
							Address	ulse, Ok	Lahoma
					feet.				
The inic	rmation giv	en is to be ke	pr comide			fidential	•••••••••••	.19	
No. 1. fi	rom N	ne	to		IL SANDS OR			to	
				ІМРО	RTANT WAT	ER SANDS		•	
					which water r				
									<del></del>
									·····
					CASING REC		-		
	WEIGHT	THE TABLE		1			- DEPEN	ORATED	1
SIZE	PER FOOT	THREADS PER INCH	MAKE	AMOUN	T KIND OF SHOE	CUT & FILLED FROM	FROM	ТО	PURPOSE
74		Slip Joir	l .	,	Texas Pa	<b>.</b>			
1 7 3/8*	32 None		Smlss	4794					
·	-								
	Ì								
			M	UDDING	AND CEMEN	TING RECORD			
HOLE	SIZE OF CASING	WHERE SET	NO. SAC	KS INT	METHODS USED	MUD GRA	AVITY	AMOUNT	OF MUD USED
7 <u>1</u> .*	13 3/8	2731	225	Ha	lliburton				
-	8 5/8	47941	<del>- 600</del>	i	lliburton				
				PLU	GS AND ADA	PTERS			
uapærs	— material								
***************************************					TING OR CH	IEMICAL TREA		1	
SIZE	SHELL U		EXPLOSIVE HEMICAL		QUANTITY	DATE	DEPTH S OR TREA		TH CLEANED OUT
		No	ne	· · · · · · · · · · · · · · · · · · ·					
esults o	f shooting o	r chemical t	reatment.					·	
			•••••	MOIN	_				
				***************************************					
						D SPECIAL TE			
drill-ste				n surveys	were made, su	bmit report on s	eparate she	et and atta	ch hereto.
otory to		.st attach		foot to	TOOLS USE			<b>.</b>	fee
			Λ		4.BL2				fee
					PRODUCTIO				
at to pro	oducing			,	19				
he produ	ction of the	first 24 hou	rs was	Abando	on <b>ed</b> barrel	s of fluid of whic	h	% was o	1;
						rity, Be			
						ns gasoline per 1,	,000 cu. ft. o	of gas	•••••
ock pres	sure, 188. Pe	r sq. in				,			
<b></b>					EMPLOYEES  DrillerJ.	. N. Grishan	<b></b>		Deille
									Drille
						OTHER SIDE			,
_					erewith is a con	nplete and correc	t record of	the well and	all work done or
so far as	can be dete	ermined from	available	records.					
bscribed	and sworn	to before me	this14		Mon	ument, New )	lexi.co	Februar	y 14, 1949
y of <b>F</b> .	ebruary			, 19	49 Nar	ne	Dow	Topp	y 14, 1949 Bate
Nill	Haile i	aylow			Pos				
	<del></del>	1	Not	ary Public	Rep			•	poration
		1/					Comn	any or Uneret	or

Address. Brawer D. Monument, New Mexico.

. My Commission expires Management

## FORMATION RECORD

FROM	то	THICKNESS	RMATION RECORD	PRMATION		
01 181 1861 5851 12551 15801 18961 21.351 22301 23401 24051 26271 284.21 34551 39101 39101 39101 39551 40651 41301 45261 45731 46051 48001 48151 50721 50981 51471 50981	18' 186' 585' 1255' 1580' 1896' 2135' 2230' 2340' 2405' 2627' 2842' 3455' 3505' 3633' 3840' 3910' 4910' 4526' 4573' 4605' 4800' 4815' 4917' 5072' 5098' 5147' 5157' 6865'	18' 166' 399' 670' 325' 316' 239' 95' 110' 65' 222' 215' 613' 50' 128' 207' 70' 45' 110' 65' 396' 47' 32' 195' 15' 102' 155' 26' 49' 10' 708'	Cellar Sand & Caliche Red Bed & Shells Red Bed & Shells Red Bed & Shells Red Rock & Shale Shale & Red Book Red Rock & Shale Anhydrite & Salt Red Rock & Salt Salt & Red Rock Anhydrite & Salt Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Iime Anhydrite & Lime Lime & Gyp Lime Lime & Chert Lime Total Depth			
			GEOLOGICAL TOPS  Elevation Ground  Elevation D.F.  Top San Andres  Base San Andres  Total Depth	3693° 3705° 5060° 6415° 6865°		
			31095 TESTS  275' straight 580' 3/4degrees 1100' 1/2 degrees 1399' 1/2 1750' 3/4 1950' 1/4 2250' 3/4 2750' 1-1/2 2815' 1/2 3529' 1/4 3792' 1-1/4 3820' 1-1/4 3910' 3/4 4204' 1 4375' 3/4 4565' 3/4 4719' 3/4 4890' 1/2	4917' 1/2 degrees 5064' 1/2 5159' 1/2 5248' 1/2 5398' 1 5488' 1 5547' 3/4 5698' 3/4 6028' 1-1/4 6119' 1-1/2 6271' 2 6331' 2 6392' 2-3/4 6483' 2 6630' 2 6730' 1-3/4 6850' 1-1/2		