



NEW MEXICO OIL CONSERVATION COMMISSION

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules 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.

AREA 640 ACRES LOCATE WELL CORRECTLY

Drawer J, Monument, New Mexico. Amerada Petroleum Corporation Company or Operator Address NE4 NVA H. D. McKinley 6 30 183 Well No. of Sec. T. Lease Lea 38E Bowers R., N. M. P. M.,Field, __ .County. Well is 660 feet south of the North line and 260 feet west of the East line of Section 30-185-38E If State land the oil and gas lease is No.....Assignment No..... If Government land the permittee is....., Address.... Box 2040, Tulsa, 2, Okla. The Lessee is Amerada Petroleum Corporation .1947 Drilling commenced March 7, 147 Drilling was completed March 22, Name of drilling contractor Two States Drilling Co., Address Dallas, Texasfeet. Not Confidential The information given is to be kept confidential until..... OIL SANDS OR ZONES IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 3, from......feet. CASING RECORD

WEIGHT PER FOOT THREADS PER INCH CUT & FILLED FROM KIND OF SHOE PERFORATED SIZE MAKE AMOUNT PURPOSE FROM то 7 5/8* 416' Float 24 Salss 8 5 1/2" 14 8 Salas 11451 Float

MUDDING AND CEMENTING RECORD

	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
9 7/8*	7 5/8*	4161	200	Halliburton		
4 /	/		405	Jo 7 7 4 burnet em		

€ <u>_</u> 3/	4" 5 1/2"	_3145'	625	dallibur	ton			
				PLUGS AND A	DAPTERS]	·
Hear	ving plug-Mat	erial		Length		Depth Se	ţ	
Adapters-Material				Size				
			DROODD OT					

BECORD OF SHOOTING OB CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
4	Tin	litro	30Qts	3-20-47	3205-3217	32291
Results of	shooting or chemi	cal treatment swabb	ed 24.37 ba	rrels oil	in 24 hrs	
			DRILL-STEM A			
lf drill-ste Nom	em or other special	tests or deviation surv	•	-	on separate sheet a	and attach hereto.
Determ too		0 foot t	TOOLS US			feet tofeet
•				•		feet tofeet
Jadle too	ols were used from				un	
D	Justan Monon	31,	PRODUCT	ION		
-	•	1 .		-ala of Anticl of		-% was oil;%
-						.% was on;%
•				lons gasoline pe	er 1,000 cu. it. of g	BS
Rock press	sure, lbs. per sq. in	a.				
	-		EMPLOYE			
	Sahwarta		, Driller	E. L. Co	ppedge	, Driller
	. Moore		, Driller			, Driller
		FORMA	TION RECORD	ON OTHER SI	DE	
hereby s	wear or affirm tha	t the information given	herewith is a c	omplete and co	rrect record of the	well and all work done on
t so far a	s can be determine	ed from available recon	rds.			
Subscribed	l and sworn to bef	ore me this3.		Monune at , Plac	New Mexico	April 3, 194
day of	April		, 1947 1	Name	<u>, </u>	on you
115 1	10 Haile	taular ;]	Position	st. Dist. Sup	t .
		Taylor Notary Public		_	Company or Op	
My Comm	ission expires			Address Jrai	ver D, Monume	nt, New Mexico.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FO	RMATION
0	101	101	Caliche	
401	2051	1651	Burface Sund	
205	4251	2201	hed Bad	
4251	1530*	1105'	Red Bed	
1520	1580*	30*	Anhydrite and Sand	
1580'	1640	601	Shells and Salt	
1640"	2035*	395	Red Ded and Calt	
2035	2150	115	Salt and Shells	
2150'	2205	551	Red Sed and Anhydrite	
2205	2305	100'	Salt and Annydrite	
2305	2425	120 122st	Selt and Anhydrite Shell	
24251	2540	115*	Salt and "ubydrite	
25401	2634*	941	anydrite mid Salt	
26351	27351	101.	Anhydrite and Balt Streak	
2735	2938	203	Anhydrite	
29381	3002	641	Anhydrite and Line Streak	
30021	304.21	40*	Annorite	
304.21	3110"	581	Anhydrite and Broken Adm	
3110'	3145"	35'	Annydrite and Line	
3245'	3204 '	59.	Anhyarise and Line	
32041	3210'	61	Bevera Sant	
3210	3229"	191	Anhydrite and Line	
32291	3447	+7	Total Depth	
			GEOLOGICAL TOPS	
			Elevation Derrick Floor	3664*
				3654
			Elevation Bround	
			Base Had Had	1470'
			Top of Salt	1590*
			Base of Galt	25851
			2010 1	2710
			Top Brown Line	2810*
			Bowers Sand	3204-3212'
			SLOPE TESTS	
			362 3	/4 degree
			7051 -	raight
			9461 31	raight
			12001	2 degree
			1500*	14 degree
			1900 - 5	raight
			2160' 3	4 degree
			22001 34	/h degree
			22/01 3/	1. degree
			2355 1,	2 degree
			ارد برزید ۵۵/۲۰۰۲ ۲	2 degree
				degree de men
			2651 1	degree /2. degree
			27501 1	2 degree
			27981 3/	4 degree
			3098* 1,	4 degree
		1		
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