

FORM C-105 有其这个规模。你们就是一个公司。 ----**N**. NEW MEXICO OIL CONSERVATION COMMISSION یم ریمند د . سر ریمند ، در و Santa Fe, New Mexico 1.11 25 4, 37 WELL RECORD Mail to Oil Consegvation Commission, Santa Fe, New Maxice, or 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. AREA 640 ACRES LOCATE WELL CORRECTLY Amerada Petroleum Corporation Laughlin Company or Operator Lease Well No. 2 in the had 9____ 20 ___of Sec.__ _, T.___ R. 37 N. M. P. M., Monument Lea _Field, Well is ______feet south of the North line and ______feet west from the fast fine of ______ If State land the oil and gas lease is No.___ ___Assignment No.__ If patented land the owner is____ _, Address_ If Government land the permittee is_____ ___, Address___ The Lessee is ______ Rerete Petroleum Gerperation , Address Tules, Oklahom Drilling commenced April 1, 1937 19 Drilling was completed April 30, A987 19 Elevation above sea level at top of casing ______ ___feet. The information given is to be kept confidential until_ _19__ **OIL SANDS OR ZONES** No. 1, from ______ to _____ No. 4, from ______ No. to No. 2, from_ to - No. 5, from_ to No. 3, from____ _____ No. 6, from___ to te IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. 0 _to_ No. 1, from..... _feet. _ No. 2, from____ to feet. No. 3, from____ to _feet. No. 4, from_ to _feet. _ CASING RECORD PERFORATED FROM TO WEIGHT PER FOOT TEREADS PER INCH KIND OF SHOE CUT & FILLED FROM PURPOSE SIZE MAKE AMOUNT 183* 40# 8-Thd 220*0* Texas Pattern 844 719" Baker bakblu 8-5/8" 32# 8-Thd Smla 6-5/8" Smls 80 f 10-Thd. 3808 9" Texas Pattern

MUDDING AND CEMENTING RECORD

1

SIZE OF	SIZE OF CASING	where set	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
172*	121-		800	Halliburton		
11.	8-5/8"	84481		Halliburton		
7-7/8"	6-5/8-	37901	100	Halliburton		

			LUGS AND AD			
						et
Adapters-	-Mate ria l		Size			
		RECORD OF SI	HOOTING OR	CHEMICAL T	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
Results of	shooting or che	mical treatment Non	.			
				······		
		BECORD OF	DRILL-STEM	AND SPECIAL	TESTS	
lf drill-ste	m ar other speci	al tests or deviation	surveys were i	nade, submit 1	report on separate	sheet and attach heret
			TOOLS US	SED		
Rotary toe	is were used fr	omfeet	to	feet, and fi	rom	feet tofe
Cable tooy	ns were used fr	omfeet	to	feet, and fi	om	feet tofe
			PRODUCTI	ON		
Put to pro	ducing A-P11	30, 1937	,19			
The produc	ction of the first	t 24 hours was	bari	rei Phpe iu ld.B	weil	-% was oil;9
kf gas well,	, cu. ft. per 24 h	ours	Gal	lons gasoline j	per 1,000 cu. ft. o:	f gas
Rock press	sure, 1 5s. per sq.	in	<u>-</u>			
			EMPLOY			
-T.S. (, Driller	L.P. Cow	art	, Drille
Iarl-J	lallew		, Driller			, Drille
		FORMATIC	ON RECORD (ON OTHER S	SIDE	
l hereby sw work done	wear or affirm t on it so far as ca	hat the information n be determined from	given herewith 1 available reco	i is a complet ords.	te and correct rec	ord of the well and a
Subscribed	and sworn to be	efore me this 5	1	tonument Pres	Nexico	May 5, 1937
iay of	May	. Maurae	19 <u>\$7</u>	Name J. U osition	Starkey	
X	Cernix a	. Maurae	R	epresenting_	Bupit I	_

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	18	18	Cellar and substructure.
18	142	124	Surface sand and caliche and gravel.
148	707	- 10 565 AN	Red bed. Set 12 h" osg. At 236! w/ 250 seeks.
.707	8115	106	Red bed and rock.
815	961	148	Red beds.
961	1031	70	Red rock and shells.
1031	1156	125	Red bet.
1156	1178	16	Red bed and gyp.
1178	1193		Anhydrite, Top of anhydrite 1178*.
1195	1276		Anhydrite and ayp.
1276	1330	54	Anhydrite and salt.
1330	1481	151	Salt and Botash.
1481	1868	387	Salt, potash and anhydrite.
1866	2020	152	Salt and potash
20.80	8177	157	Anhydrite, salt and potesh.
81.77	2200	23	Salt,
2200	2280	20	Anhyerite.
2220	2560	a elenas trin to se	Sills and mitable of area on huma 1993. Light - A 19 R
2568	8385	17	Anhydrite. Base of selt 8568'.
2585	2428	45	
2428	2450	22	Anhydrite and gyp. Set 8-5/87 eag. at 84481 #/ 8
2450	2479	89 5	Line and sphydrite.
2479	2545	64	Line, anhydrite and gyp. Differs, bir free reserver te
2545	8608		Anhydrite und gype and a second second second second
2602	2556	56	Anhydrite and sandy lime.
2658	2725	67	Brown line. Tops of Mondment Line 18800".
8725	2807	82	Brown lime and anhydrite. Hendels what he suid
2807	2870	65	Lime. Busing lime
2870	2935	65	DLAMI TTHAT
2935	3360	425	Line. Gas show at 33091-181.
3360	3395	55	Sandy lime.
3395	3568	173	Gray Line.
3568	3861	293	Line. Set 6-5/8" esg. At 3790' w/ 100 sacks.

Top of my 3801'. 3861' Total depth. Breken lime. While drilling at 3835' lost returns for 1 minute. Set 22" upset tubing at 3857'. Swabbed in and flowed 850g barrels pipe line oil on 7 hour test. Hourly average of 181 barrels. Flowing through 1" open choke on 22" upset tubing. Cas volume 1, 263,000. Cas oil ratio of 438. Tubing pressure 300#. Casing pressure 1200#.

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