		A.T	
FORM	C-105		

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NEW MEXICO OIL CONSERVATION COM

Santa Fe, New Mexico

HOBBS OFFICE

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WELL RECORD

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

LOCATE WELL COR			Deser	am 1).	Monun	ent.	New M	exico.		
merada Petroleu										
H. Corrigan	Company or Operator Well No. 10	in	set net	of S'ec	4	duress	, т.	225		
J7E	Drinkard		Riald.	L	88		1		Cour	
Well is 1980'	t south of the North line and	660'	feet west of	the Ea	st line o	f	t. 4-2	23-375		
If State land the oil an	nd gas lease is No		Assignment N	To		••••••	•••••			
If patented land the o	wner is			, A	ddress			•••••		
The Lessee is Amera	da Petroleum Corpora	it ion		, A	ddress	BOX amil	12	وعمدينا	~ 9].'	7
Drilling commenced	e permittee is	47	Drilling was	complet	ed	F+	Worth.	Texas		•
Name of drilling contr	actor			, A	ddress	100			•	
Elevation above sea lev	vel at top of casing		feet.	1-7						
The information given	is to be kept confidential unt	il Not	Confident	181			19	*		
			OB ZONES							
No. 1, from 6538	657C	**********************	No. 4, from.				to			
No. 2, from	toto		No. 5, from.				to			•••••
No. 3. from	to		No. 6, from.		•••••••••••••••••	••••••	to			•••••
	IM	PORTANT	WATER SAN	IDS						
Include data on rate o	of water inflow and elevation	to which wa	ter rose in ho	ole.						
No. 1, from	to				feet					
No 2 from	to				.feet					
No. 3, from	to				feet					
No. 4, from	to				feet					

CASING RECORD

	WEIGHT	THREADS				CUT & FILLED	PERFORATED		PURPOSE
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	TO	
13 3/8"	36	Slip Join	LArmoo	217'	Regular				
8 5/8"	32	87	Smlss	2757*	Ploat				
5 1/2"	17	8 R -	Smlss	65741	Float	_			
						-			
	l		<u> </u>		J			J	J

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
174"	13 3/8	217'	200	Halliburton		
	0 = 10	00501	1000	Uni 1 thumton		

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD	GRAVITY	AMOUNT OF MUD USED
174"	13 3/8	217'	200	Halliburton			
11"	8 5/8		1000	Halliburter			
7 7/8			400	Halliburtor	<u> </u>		
Heaving Adapters] plug—Ma —Materia	terial		L PLUGS AND ADA: Length			
	1		EXPLOSIVE OR		1	DEPTH SHOT	
SIZE	SHEL		HEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
······		Ac	1 ā	3000 Gals	4-17-47	6538-70	
]		
Results o	f shooting	or chemical tr		142.07 barrel			

RECORD OF DRILL-STEM AND SPECIAL TESTS

RECORD OF DISINGULA	
	s used
Rotary tools were used from feet to6574	feet, and fromfeet tofeet
Cable tools were used fromfeet to	feet, and fromfeet tofeet
PROD	UCTION
Put to producing April 17, 19.47.	barrels of fluid of which 100 % was oil;%
emulsion;% water; and% sediment.	Gravity, Be
	Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in.	
EMPT	Loyees
P. J. Boyd , Driller	Floyd Barnes , Driller
J. H. Bowen , Drille	or, Driller
	DED ON OTHER SIDE
I hereby swear or affirm that the information given herewith i	is a complete and correct record of the well and all work done on
it so far as can be determined from available records.	
Subscribed and sworn to before me this	Monument, New Mexico April 19, 1947
day of April , 19.47	Name Aret Diet Supt
Will Haile Juylow Notary Public	Position Asst. Dist. Supt. Representing Amerada Pet. Corp.,
Notary r lolle	Company or Operator
My Commission expires	Address Drawer D. Monument, New Mexico.

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
0	181	18'	Cellar
161	701	521	Caliche
701	220*	150'	Red Bed and Red Hock
225012201	500+	2801	Red Bed
5001	9051		and Red Rock
9051	10821	177'	Red Rock, Sand and Red Bed
1082*	11701	881	Rad Bed
1170'	1300*	130'	Anhydrite
1300'	1418'	118'	Salt and Anhydrite Streaks
1418'	1694*	2761	Salt, Anhydrite and Gypsum Streaks
1694!	2070	3761	Salt and Anhydrite Streaks
2070'	2430*	B60'Salt and	Anhydrite
2430	2536 1	106+	Ashydrite
25361	2718'	1821	Anhydrite and Gypsum
2718*	2760*	421	Anhydrite and Lime
27601	2877*	117'	Anhydrite and Gypsum
2877 1	2954	77 י	Anhydrite and Shale
29541	3110'	a 56 *	Lime and Anhydrite
3110'	3183'	731	Lime, Anhydrite and Shale
3183'	32701	871	Lime and Shale Streaks
32701	33621	921	Line
3362"	3425*	63'	Lime and Anhydrite
34251	3573*	1481	Lime
35 73'	3012*	391	Gray Line
3612'	3668*	56*	Lime
3668	37001	321	Line and Sand
3700 *	4175	4751	Line
4175	4254	791	Broken Line
4254'	4881	627 1	Line
4881'	4906 *	25'	Line and Sand
49061	6574 '	1668'	Line
6574 *			Total Depth
65731			Drilled Out Depth.
•			
			SYFO TESTS
			200' Straight
			600' Straight
			859' Straight
			1160' Straight
			1501' Straight
			2060' l degree
			2375' 3 degrees
			2550' 22 degrees
			2589' 2 degrees
			2880' la degrees
			3250' la degrees
			3922 [†] Straight
			4642' Straight
			5700 ¹ Straight
			6000† Straight
			GEOLOGICAL TOPS
			Top of Monument Line 2700 · Top of Monument Line 2740 ·
			Base of San Andres 5055' Top of Clear Fork 5530'
			Top of Tubbs 6015'
			Pay 6538-6570 Perforated

