FORM C-105



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, 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.

Well is	o nol igup	To hatter content	etroler	- Jui 1 Addies	Houston, Toans.
Well is	Yateq	Well No	in sign of sign	Sec	, T 17
If State land the oil and gas lease is No	R, N. M Well isfeet	I. P. M.,	Field,	East line of	County
If patented land the owner is			Assignment No		sotion 33-17-28
The Lessee is					
Drilling commenced 19_1 19_1 Drilling was completed 10 19_1 Name of drilling contractor Millor is cillor Address Artogic, Nov ciscing 19_1 Elevation above sea level at top of casing 3560 feet. 19_1 19_1 The information given is to be kept confidential until 19_1 19_1 19_1 OIL SANDS OR ZONES No. 1, from 2167 to 2175 No. 4, from to No. 2, from 2130 to 2190 No. 5, from to No. 3, from to 2190 No. 6, from to 10 Include data on rate of water inflow and elevation to which water rose in hole. 10 feet. 10 No. 2, from 205 to 290 feet. 10 No. 3, from to 290 feet. 10 10 No. 3, from to 290 feet. 10 10 No. 3, from to 290 feet. 10 10	If Government land the	permittee is		Address	
Drilling commenced 19_1 19_1 Drilling was completed 10 19_1 Name of drilling contractor Millor is cillor Address Artogic, Nov ciscing 19_1 Elevation above sea level at top of casing 3560 feet. 19_1 19_1 The information given is to be kept confidential until 19_1 19_1 19_1 OIL SANDS OR ZONES No. 1, from 2167 to 2175 No. 4, from to No. 2, from 2130 to 2190 No. 5, from to No. 3, from to 2190 No. 6, from to 10 Include data on rate of water inflow and elevation to which water rose in hole. 10 feet. 10 No. 2, from 205 to 290 feet. 10 No. 3, from to 290 feet. 10 10 No. 3, from to 290 feet. 10 10 No. 3, from to 290 feet. 10 10	The Lessee isR	public reduction :	Denseby	Address	ta. New Maxico
Name of drilling contractor Allier , Address Artegine, Rev Marino Elevation above sea level at top of casing 3660 feet. The information given is to be kept confidential until 19	Drilling commenced	ap ril 26	9 Drilling was co	npleted	June 10. 19 41
Elevation above sea level at top of casing	Name of drilling contract	tor Millor & Millor	, Addres	⁸ Artopis, M	M MAXIGO
OIL SANDS OR ZONES No. 1, from 2167 to 2175 No. 4, from to No. 2, from 2130 to 2190 No. 5, from to No. 3, from to 2190 No. 6, from to	Elevation above sea level	at top of casing3660		•	
No. 1, from 2107 to 2175 No. 4, from to No. 2, from 2130 to 2130 No. 5, from to No. 3, from to No. 6, from to to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from 205 200 feet. No. 2, from to 205 200 feet. No. 3, from to 300 feet.	The information given is t	to be kept confidential unti	1		
No. 2, from		OIL	SANDS OR ZONES		
No. 3, from	No. 1, from	to	No. 4, from		to
No. 3, from	No. 2, from 2130	to	No. 5, from		to
Include data on rate of water inflow and elevation to which water rose in hole. No. 1, fromtototototofeet	No. 3, from	to	No. 6, from		_to
No. 1, from 2015 to feet. No. 2, from 300 to feet. No. 3, from to feet.		IMPOR	TANT WATER SANDS		
XGP3 XHO No. 2, from	Include data on rate of w	vater inflow and elevation	to which water rose in h	ole.	
No. 2, fromtotototeet No. 3, fromtototeet	No. 1, from3	toto		feet	
No. 3, fromtofeet	No. 2, from	toto		feet	
No. 4, fromfeet	No. 3, from	to		feet	
	No. 4, from	to	······	feet	

CASING RECORD

SIZE	WEIGHT THREADS			KIND OF	CUT & FILLED	PERFORATED		PURPOSE	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
8Ž"	324	8		540	HURBLU.				
77	204	10		3005	Float				
				·					

MUDDING AND CEMENTING RECORD

100 430				•
10.4 B ² 4	540	50 des.	Mailiburton	
87 77	2005	50 025.	**	

PLUGS AND ADAPTERS

Heaving plug-Material______Length_____Depth Set_____

Adapters-Material

RECORD OF SHOOTING OR CHEMICAL TREATMENT

__Size_

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Nitro glycerin	9 80 qts.	6-10-41	2162-2196	2220

Results of shooting or chemical treatment Swabbed & flowed 50 bbls oil per day thru dasing while cleaning out. Ran 2" tubing to 2158 /flow packer at 1956. Flowed 30 bbls

oil per day thru open tubing.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USED	
Rotary tools were used fromfeet to	feet, and from	feet tofeet
Cable tools were used fromfeet to	2330 feet, and from	feet tofeet
	PRODUCTION	
Put to producing	19	
The production of the first 24 hours was30	barrels of fluid of which	% was oil: %
emulsion;% water; and		
If gas well, cu, ft. per 24 hours 50,000		
Rock pressure, lbs. per sq. in		
	EMPLOYEES	
		·
Millor & Miller, Jontractor-		
	Driller	, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith 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 8th	Arteakes New 204160 July 7, 1941
day of July 19 4/	Name Bil monthind
Jame Horner ree Jame White Notary Public	Position
My Commission expires Seat. 11, 1943	Representing
	AddressAriasia, New Maxion

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	260	250	Sand. syp 2 mui
350	205	35	gravel - 2 bbls wir ger hr
285	290	5	Sent
290	300	10	Red bed
300	335	26	Gyp 3 gravel
235	390	45	Saniy shale
	408	25	Red Def & gravel
330		1	He Band
405	420	15	
420	435	15	Bod bed
455	458	20	Black shale
455	475	20	Anayarite & Lime sholls
475	540	65	aniyarite i chale
540	570	30	Anhydrite & Rob shele
57 0	600	30	innytrite & shale
600	61 5	15	Anhyd Pite
618	625	10	Rod Band
625	690	65	nhydrige & Hed bed
690	735	45	Anhydri te
736	766	80	Lius shells & ashyarite
		17	Anhydrite 2 shale
765	702		Annual to a mail of the second
763	850	68	
8 50 ·	860	10	Anhydrite & line
860	365	6	inimirite & lim - Diamine oil
8 6 5	975	110	Anhydrite
975	985	10	anhydrite & Line
965	1000	15	animite
1000	1085	35	aniperi to
		35	Hert shalls à 104 shale
1085	1120		
1120	1165	35	Anhydrite
1155	1160	25	Nod rook
1180	1216	35	Anhyd ri te
1215	1245	30	Red sindy shale
1245	1305	60	subgirite
1305	1356	50	Anhydrite & Red shale
1355	1415	60	Anhydrite
1415	1435	20	lea band
1435	1460	25	Gray line
1460	1470	10	100 rock
	1526	55	Anhydrite
1470	1		
1535	1555	30	Groy line
1595	1590	35	inhydrite & shells
1590	1615	25	Anhydrite & Bandy shale
1615	1685	68	Shale & Anhyaribe
1683	1690	7	Hard sand
1690	1698	8	Anhydrite
1698	1705	7	Gray sand
1705	1735	30	band A shale
1735	1800	65	Anhydrite
1800	1820	30	bandy enhydrite
1630	1835	15	anhydrite
	1844	9	hed rook
1835			
1844	1890	46	Anhydrite
1890	1895	5	Gray 11me
1895	1900	5	Anlıydri te
1900	2005	105	Oray line
2003	2167	162	Gray time
2167	2175	8	011 denk
2176	2180	5	Gray 11mm
	2190	10	Oil send
23981	~***V		12 A. A. AF405 (18)
3190 2190	910¢	紅	Same 14 ma
2190	2198	5	Sendy line
	2195 2215 2220	5 20 5	Sendy lime Grey lime Shite lime