

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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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 (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

AREA 640 ACRES LOCATE WELL CORRECTLY

imerada Potroloum Co	ryerstim	r	Draser D, Neuma	at, New Maxies
State 3 "C" Compan	y or Operator 		Address of Sec	т 15-5
T.oogo				
	M.,			
Well isfeet south				• 3
If State land the oil and gas l	lease is No.	Assignment No.		
If patented land the owner i	s		, Address	
If Government land the perm	nittee is		, Address	
The Lessee is				
Drilling commenced	19	Drilling was co	mpleted	
Name of drilling contractor	Greekmere Drilling	Company	Address Telse.	Oklahom.
Elevation above sea level at t				
The information given is to k			1 9	•
à		SANDS OR ZONES		
No. 1, from	to		to.	
No. 2, from	to	No. 5, from	to.	
No. 3, from	to	No. 6, from	to.	
×	IMPOR	TANT WATER SANDS	ł	
Include data on rate of water	r inflow and elevation to wi	hich water rose in hole.		
No. 1, from	to		feet	
No. 2, from				
No. 3, from	to		feet	
No. 4, from	1			

CASING RECORD

<u> </u>	WEIGHT THREADS			KIND OF	CUT & FILLED	PERFORATED		1	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	PURPOSE
3-3/8"	36. #	B.d.	Wald	2961	Gelde				
\$-5/8ª	32 4 364		8.8.	30901	Float				
5-1/2"	17. 4	8-34.	5.5.	99331	Flest		98581	98901	4 8.P.T.
								1	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/2	13-3/8	2961	225	Nalliburtan		
11	0-5/0	30901	1000	Nollfburten		
7-2/4	5-1/2	99331	600	Hallfburton		

PLUGS AND ADAPTERS

Heaving plug—Material...... Depth Set......

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY DATE		DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		500 Gal. 15% Actd	500 Gel.	4-9-51	94581 - 98901	Perforations
<u></u>						

Results of shooting or chemical treatment Flowed A21,05 bble. eil, 1.70 bbl. HS & 2.92 bble. weter in 9 hrs. through a 21/61" Choke, T.P. 9755, C.P. 1005, gas volume 1,414,000 en ft per day, G.O.R.1263, Corrected Gravity A2.7.

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 tofeet tofeet tofeet tofeet
Cable tools were used fromfeet tofeet tofeet tofeet
PRODUCTION
Put to producing
The production of the first 24 hours wasbarrels of fluid of which% was oil;%
emulsion;% water; and% sediment. Gravity, Be%
If gas well, cu. ft. per 24 hours
Rock pressure, lbs. per sq. in
EMPLOYEES
Le Mehry Driller Gene Dag
J. D. Dennooly, 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 swo:n to before me this	Momment, Herrise April 21, 1951		
day of 19.51	Name De jopp		
10 protes	Position		
Notary Public	Representing Anoroda. Potrologia. Corporation Company or Operator		
My Commission expires	Address		

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	6 200	6 204	Coller Sont & Collebo
230	100	60	Red Red. Sand & Shele
360	900 1610	1310	Sund & Shalo
1610	1690	40	Sand, Anhydrite & Shale
2710	271.9	1000	Shale, Aniyêriyê ê Salt
3230	3900	530 270	Samer, manyarzar a anna Shala A sahadala
3500	1000	590	Shalo, Anhydrite, Sand & Salt
4000	4900	2.00	Shale, Antydrite, Sand & Delenite
4900	5590	1990	Balentte à Anhydrite
5590 5650		60 90	Linestenn a pujetite Balanite à inimizite
5740	44.96	750	Balauite, Sand & Anhydrite
5740	7500	1010	Bolamite, Sand & Anhytzite
7500	7800	309	Bolonite & Anhywrite
8230	\$230 9110	A.30	Shale & Dolonite Animirite & Dolonite
9110	9170	60	Delouite, Chort & Anhydrite
1170	\$1,00	750 1019 309 439 60 230 533	Lineshene & Chert
94.00	9753	533	Linestene & Shale
	9933 992.0		Sotal Depth Brilled Out Bepth
	7787		
-			GEOLOGICAL MATA
			Top Anhydrits 1540*
			Sup Sala 1656†
			Tup Tates 2675* Tan Artenia Bed Send 2477*
			The San Andres A143*
			Sop Paddeck 60271
			Nop Clear Fork 6441'
	-		Bay Also 7783' Top Welferme 9118'
			The Person lyon in 93631
			20p Pay 9765' Elevation - B.F. 4206'
			Elevation - D.F. 4206!
			SLOPE THOTS
	4 3 1 2 8		830 3/4 Beg. 1310 1/2 2300 1/2 3900 1- 3900 1- 4000 1- 4,000 1- 4,000 1- 5000 -3/4 5000 -3/4 5000 -3/4
	-		23001 1/2 *
			2001 1- "
	i j		39001 2
			4000' <u>1</u> " "
			5000' -3/4 "
			59401 -3/h .*
	1		
• + •	t .		7130* -1/2 * 7625* -3/4 *
	1 1		6210 ¹ -1/4 *
	2 		7625* -1/4 * 4229* -1/4 * 4775* -3/4 *
			3500* 1- 4,000* 1- 4,000* 1- 4,000* -3/4 5000* -3/4 5940* -3/4 5940* -3/4 7130* -1/2 7435* -1/4 4280* -1/4 4775* -3/4 9750* -1/2 9750* -1/4

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DRILL STEM TESTS

9495! - 9533!, op 1 hr & 25 min, op W/few bubbles & died, closed & re-opened W/few bubbles & died. closed & re-opened W/few bubbles & died. Rec 60! drlg. mud, no shows oil, gas or water.

9761 - 9805 *, ep 4 hrs & 7 min, gas to surf in 3 min, mud in 5 min, eil in 7 min, gas vel 5,945, 000 cu ft per day, flowed 353.28 bbls. eil, no BS or water, in 4 hrs., cerr gra 42.6. Rec. 810 * clean eil, no water. 9805 * - 9847 *, ep 4 hrs & 10 min. Gas to surf in 2 min, mud in 5 min, eil in 10 min. Flowed 219.62 bbls. eil, no BS or water in 4 hrs, gra 46, gas vel 6,350,800 cu ft per day. Rec 90 * clean eil, no water.

9848: - 9903:, ep 4 hrs & 15 min. gas to surf in 4 min, mud in 9 min, eil in 15 min. Flowed 313.26 bbls. eil, tra BS, 0 water, in 4 hrs, gra 41.6, gas vol 2,700,000 cu ft per day. Rec 780: clean eil, no water.

9903: to 9933; ep 6 hrs & 43 min. Gas to surf in 8 min, vol 149,000 cu ft per day, increased to 359,640 cu ft per day & decreased to very weak blow at end of test. Oil to surf in 2 hrs & 43 min. In 4 hrs. flewed 14.49 bbls. fluid, avg .5% BS & Mud, gra 39.6, eil very dark color. Rec 9020; clean eil, 560; 50% eil cut drlg. mud & 90; salty water en bottom

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್ರಕ ಕಲ್ಲಿ ಸ್ಟ್ರಿಸಿಂಗ್ರೆಯಾಡ ಹಿತಿದಿ ಮುಂದು ಕೊಡು ಹಿಂದಾಯ್ಸ್ ಸಿದ್ಧಾನಿಯನ್ನು ಎಂಬು ಕ್ರಿಸುಕ್ತು ನಲ್ಲಿ ಸಿನ ಅಲ್ಲಿಸ್ಸ್ ಸಿನಿಸುಕರ ಸ್ಟೇರ್ಗ್ ಸಿರ್ಕಿಸಿಸಿ ನಡೆ ಮಾತ್ರವೇ ಆದರೆ ಆಗಿ ಮೇಸಿ ನಡೆದು ಸ್ಥಿಸಿದ ಕಿಕ್ಕಿಯ್ದಿ ಮಾಹಿ ಆರ್. ಕ್ರಿಸ್ಟ್ ಆಗಿ ಸಿನ ಆಗಿ ಸಿನ್ ಸಿ ಸ ಸ್ಟ್ರಿ ಸಿನ್ ಸಿಸಿಸಿ ಕಿನ್ಕಿ

లను, 1 కి. రార్, కార్కీటాంత ఉద్దిర్తాం, చెందా రాధుడాలో మూతి ఇకుం, ఇానే ముళ్ళనిని ఈ కోర్రతు కర్రారు చెందిన నారా కైరెఫ్ కారా క్రారం కార్ ఇంకాణండాడు ఉండాలా అంజర్ బెటాంలో ఈ కూర్ లో స్థాన్ కింట్ కీడి రాగా కోరు ఎాటా వారా రాగా కార్లా కార్, కంటా, కింగాలని రాగ్ తార్ కోటికింగ్ కూళ్ళికి తోయా, ఇదా కోళుండి, తమ్ గాలాలో ను ఎాటా రాజు కారా రాజు కార్లా కార్, బాటా క్రారంగి తార్ తాయి చే కోటి ఈ మర్గా రాజాంలు కూడు ప్రధికాల