					-
ORM C-105 N	N	EW MEXICO OIL C	ONSERVATION (COM RESSIO	N
			ita Fe, New Mexico		
		ς · · · ·	• • • • •		1211/2 M 1
		·			
x	· · · · · · · · · · · · · · · · · · ·	WE	LL RECORD	HOBB	SOFFICE
		an a		с) ,- менент	
		to Oil Conconnection Commute	inion Contra No. No.		
	agen	to Oil Conservation Commis at not more than twenty days a be Rules and Regulations of	after completion of well.	Follow Intrict	ר א י ו ו ו
AREA 640 ACRES LOCATE WELL CORR	by f	ollowing it with (?). SUBMI			LILA
R.	W.Tair	7 . 0 .	Ber. Artesia		
Com	Dany or Operator		Address		
Lease	Well No		_of Sec	, T	•
29 J 99 4 0, N. P	4. P. M., LOCO M1.	Field,		antion 1	County.
	outh of the North line	LOGA	of the East line of		
State land the oil and		Assignment Assignment	Addrogg	ann gh 11 - Ann Ann 14	
-	permittee is		, Address	·····	
	. Tair		, Address		
illing commenced	15-36 39	Drilling was	s completed		19
me of drilling contrac	54		dress Abil C		
evation above sea leve		feet.		2014 - 1997 - 19	an a
e mormation given is	to be kept confidential			L #	2011 - 1 1911 - 1
. 1, from 8725	to	OIL SANDS OR ZONES		to	
	to				
. 3, from	to	No. 6, from			
		PORTANT WATER SAN		ж. н 	
	water inflow and eleva	ation to which water rose	in hole.	. *	
. 1, from Tent		0			,
		o			
	t	0	feet		
. 4, 110m		CASING RECORD			
· · · · · · · · · · · · · · · · · · ·					·
WÉIGHT SIZE PER FOOT	THREADS PER INCH MAKE	AMOUNT SHOE	T & FILLED PE FROM FROM	RFORATED	PURPOSE
	6 Wat'1	405' Mallik	<u></u>	. S 1	· · · · · · · · · · · · · · · · · · ·
* 0.]. 10 f	10 YOTM	861.6*	<u></u>	0.824) C.C	
			· •	1000 - 100 1000 - 100	
		Real Providence			
					1
	MUDDI	NG AND CEMENTING RE			• •
LE OF SIZE OF OLE CASING WHEN	NO. SACKS	METHOD USED	MUD GRAVITY	AMOUNT OF M	IUD USED
* #1** 485	* 50	Halliburton H	0a77	S tens	
t" 7"0.D. 2616	• 1.00	•	•	S tens	
		·			
			, <u> </u>		
Vince Nice Michaela	J	Length	Depth Se	•t	
ving plug—Material. pters—Material		Length	Depth Se		
		OOTING OR CHEMICAI			
	ANNOW OF SH				
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
	*				······
5# tin	Witro	80 qts 6-26-3	9 2725 -2752	2752	
<u>.</u>					
ults of shooting or cl	nemical treatment	Increased production of the second se	NEVICE ITCH 4	Phioxies.	141 - C
*** **** **					
	RECODD OF	DRILL-STEM AND SPR	TAL TESTS		
lrill-stem or other spe		surveys were made, subm		sheet and atta	ach hereto.
		TOOLS USED			
ary tools were used	fromfee	t tofeet, an	id from	feet to	feet
		t to 2752 feet, an			
		PRODUCTION			
t to producing Jul		.19 89			
	st 24 hours was 409	barrels of flu			
		% sediment. Gravi			
e production of the fir: ulsion;%				of goo	
e production of the fir ulsion;% gas well, cu, ft. per 24	hours	Gallons gasol	ine per 1,000 cu. ft. o	JI gas	
e production of the fir ulsion;% gas well, cu, ft. per 24			ine per 1,000 cu. ft. o	JI gas	
e production of the fir ulsion;% gas well, cu, ft. per 24	hours	EMPLOYEES			
e production of the firmulsion;% gas well, cu, ft. per 24 ock pressure, lbs. per s	hours q. in		yatt		Driller

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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	Artesia, N. New July 20th, 1939
day of 19	Name More Date
Colame termile	Position_Supt
Notary Public	Representing Representing Company or Operator
My Commission expires /	Address P.C. Ber 516, Artesia, New Mexico

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION	
0		8	Cellar, Sand	
	15	7	Red Sand	
15	35	20	Red Glay	
35	45	10	Sand	
45 65	85 85	2 20	Red Shale	
	60 60 a 25	20	Red Sandy Shale	
235	200 235	188	Red Sandy Shale Calechie	
2 9 0	360	70	Red Shale	
360	870	10	Rod-Shake Caleshie & Anhy.	
570	365	15	Anhypir1 to	
385	405	80	Bed Bed	
405	478	78	Anhydrite & Salt	
		🖌 - Jan 🎁 , Sang		
505 5 20 %	530 690	15	Anhydrite Anhy & Salt	
690	765	75	Selt	
765	880	115	Antry & Salt	· .
		20	Anky	
900	1040	140	Anhy & Salt	
1040	1080	49	Anky	
1980	1.005	5	Red Boek	
1085	1260	188	Ashy	
1260	1810	80	Anky & Broken shale	
1810	1395	85	Anhy	
1305	1465	90	Anky & Broken Shale	
1485 1530	1590	46	Anky	
1870	1775	205	Anhy & Shale Anhy	
1778	1785	10	Anhydrite & Broken Line	
1785	1785	10	Anky	
1795	1800	5	Brown Line -mey oil	
1800	1805	8	Brown Line	
1866	1849	35	Anthy	
18402	1855	15	Qrey Lime	
1865	1.875	20	Brown Line	
1875	1975	109	Amby	
1975 1980	1980	5 75	Red Book Anhy	
2015	2020		Red Skale	
20.20	8040	20	Anky	
2040	2075		Anky & Hed Shale	
2075	8257	168	Anky	
2257	2272	88	Red Send	
8878	837.5	3	Andre	
2275	2566	85	Anky & Line	
2360	2400	40	Anky	
2400	24.50	80	Anhy & Line	
2450	2470	40	Antip A. C. Station 1990 and 1990	1
2480 2470 2485	3453	18	Sandy Line	,
	2400 2470 2485 2485 2485	19	Sand	
2495		55	Anky	
2580 2570		20 15	GreyLine .	
2585	2570 2565 2725	140	Bandy Line Grey Line	
8725	2752	27	011 Sent	
8788	2765	1 ii	Line T. D.	
			ter in the state of the state o	











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