

FORM C-105

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AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

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

LECKA	ad off	COMPANY	y or Operator	,		Box 872	Address	Neu 1	incl.co	
State	B-9739		-	2.1	in	of S		, !	r_19.S.	
R 29	B	, N. M. P.	M., East. Tu	rkey Tre	ckField,	*	····	1	County.	
Well is	330	feet south	of the North	line and	feel	west of the Ea	st line of	tion	12	
		_		• • • •		ment No8				
_						•				
									- Rogsell, N. Hex	
									19.51	
			•	•		,				
			top of casing				-			
The info	ormation g	dven is to b	e kept confider	ntial until			19	•••••	:	
				OIL	SANDS OR	ZONES				
No. 1, f	rom 1	205	to	1815	No.	4, from	8	.to	2414	
No. 2, f	rom 3	952	to	1969	No.	5, from	•••••	.to	•	
No. 3, f	rom2	197	to	2200	No.	6, from		.to		
Include	data on ra	te of water	· inflow and ele		FANT WATE					
							t	***********		
					•				***************************************	
No. 3, f	rom			.to		fee	t	*	••••••	
No. 4, f	rom		······	.to		fee	t	•••••		
				C	ASING RECO	RD				
	\$144×~	Mr Marrow	ang I	<u> </u>	1		PERFORAT	ED .		
SIZE	WEIGH PER FO			AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE	
8-5/6	204	-	J.H.	3451	Tex-Pet.	p			Surface	
7	* 17/		s.H.	21021	fer-Pat.	3			Production Strip	
2				21.831					Tuking	
	<u> </u>						<u> </u>			
	1		!	<u> </u>	!					
			w	IIDDING A	ND CEMENT	ING RECORD				
					AD CEMEN	THU RECORD				
SIZE OF HOLE	SIZE OF CASING	WHERE S	ET OF CEME		THODS USED	MUD GRA	VITY .	AMOUN'	T OF MUD USED	
	8-5/8	345	* 50	16-2	i i borten				coment 25 sks L-	
	7	2182	50		Liberton		- 50	oks.	ommit	
<u> </u>		!			· · · · · · · · · · · · · · · · · · ·	<u> </u>				
		-		PLUG	s and ada	PTERS				
Heaving	plug—Ma	aterial	••••	·····	Lengt	h	Depth S	Set		
Adapters	s — Mater	ial		••		. Size	•••••			
			RECORD	of shoot	ING OR CH	EMICAL TREA	TMENT			
SIZE				LOSIVE OR QUANT		TITY DATE DEPTH		SHOT DEPTH CLEANED OUT		
			CHEMICAL		W ORNIIII		OR TREATED	- L		
			70 qta Sol	dified		3-13-51		* # *	<u> </u>	
Results	of shootin	g or chem	ical treatment.	Incress	o, after a	hooting, fi	an 13 BOPD	ne ta	rul to	
.25301	20pempi	l ag				•••••••••••••••••••••••••••••••••••••••	••••••			
•••••			*******************************							
T# 3-211	441-					D SPECIAL TE				
11 arm-s	tem or our	ier special	ests or deviation	on surveys v	ere made, su	bmit report on s	eparate sneet a	na att	ach hereto.	
	_				TOOLS USE		_			
									feet	
CUNIC IO	Jan MEIG [11UIII			PRODUCTIO		I	υσυ IO.	feet	
Put to p	roducing	*******	·······Viarch							
				-		s of fluid of which	eh 160	% was	oil;%	
Rock pre	essure, lbs	. per sq. in	1							
					EMPLOYEES	;				
•		enour	•••••	,	Driller	Gallo	(C)		, Driller	
•••••	Bu	TTOMS	*****	,	Driller	••••••	•••••••••••••••••••••••••••••••••••••••		, Driller	
						OTHER SIDE				
					ewith is a cor	nplete and corre	ct record of the	well ar	nd all work done on	
			l from availabl							
Subscribe	ed and swe	orn to befo	re me this	16th	-h	mell, Jen	igateo	App	11 15, 1951	
day of			71	19. 		ne aux	ence F:) (e	(LSD)	
Mannes		<u></u>				ition	oretary dr	ensite		
			No	tary Public	•••••		-		ator	

My Commission expires.

Box 672 - Result, New Mexico

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FROM	то	THICKNESS IN FEET	FORMATION
^	20	•	Caltoba
0 20	45	20 15	Sand and Red Bed
45 180	180 185	135 ··· 5	Anhydrite Flue Shale
185 195	195 200	5	Red Rock Crevis
200 210	21.0 220	10	Autydrite Sand
220		5 15	Red Rock
240	390	60	Pol Bot .
300 325	325 340	25 15	Red Bed
340 346	346 1020	6 674	Antydrite Salt
1020	1240	25 195	Salt
1240	1256 1295	10 45	Ambigurite
1295 1305	1305	10 10	Red Bed
1315	1325	10	Red Bed
1325 1345	1345 1485	20 140	Ambgdrite & Hed Bed Ambgdrite
1435 1520	1520 1545	35 25	Broken Ambydrite & Red Bed Red Book & Ambydrite
1545 1625	1625	80 45	Broken Ambydrite Ambydrite & Red Rock
1670	1710	40	Ambourite
1710 1735	1735 1805	25 70	Anhydrite & Red Rock Anhydrite
1805 1820	1820 1845	15 25	Sandy Shale
1845 1850	1850 1860	5 10	Sandy Shale Bine Shale
1860	1880	20	Broken America
1880 1890	1890 1895	10 5	Ambydrite Lime & Ambydrite
1895 1900	1900 1945	5 45	Pink Line Line Sand
1945 1970	1970 2000	25 30	Send Gray Line
2000 2005	2005 2138	5 133	Brown Lime Grey Lime
21,38	2344	6	Bandy Line
2144 2172	2172 2175	28 3	Line Shale & Sand
2175 2197	2197 2200	3 22 3 3	Line Sand
2200 2203	2203 2206	3	Sendy Line Send & Shale
2206 2222	2222 2244	16 22	Sand Pink Lime
2244	2254	10 11	Send Pink Line
2254 2265	2265 2282	17	Gray Line
2282 2294	2294 2300	12	Line Pink & Gray Line
2300 2318	2318 2323	18 5	Purple Line Gray Line
2323 2331	2331 2347	8 16	Gray Sand Sandy Line
2347 2369	2369 2382	22 13	Line Gray Line
2362	2427	45	Sandy Line
2127 2140	2443	ij	Send Gray Like T.D.
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