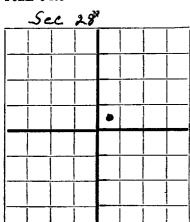
FORM C-105



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 Eules and Regulations of the Commission. Indicate questionable data by following

LOCATE	REA 640 ACR	ES CRECTLY	1t	with (?). S	UBMIT IN TR	IPLICATE. FO	RM C-110 WIL	L NOT BE A	PROVED
		I. Renki		max. CP			Antes.		dee
L.m.c	O.YLease	ompany or Op	erator Well No		in ati	6 7 of S	28	T	30 114
	, N	-							County.
							ast line of	,	30 H. R 12 W.
							Address		ta, Now Mexic
The Lesse	is						Address		
							Address		w Maries
Elevation s	ibove sea lev	el at top of	casing	155	feet.	·	11 UU 1 000,	4 W 4 4 To p 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
								19	*******
					ANDS OR Z				
-									***************************************
					ANT WATE				
					ich water ros		feet.	****	to ourface.
No. 2, fron	890			.to	to900		feet. 100 g		per hour.
No. 3, fron	1535		••••••••••	.to			feet	ar rang	
No. 4, fron	1	***************************************					feet		***************************************
				CA	SING RECO				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOR	CUT & FILL: FROM	ED PEI	TO TO	PURPOSE
160	_50#		Rep	2001	Texas	-	-		Surface
13-5/8	48 12	8	*	360 700	*				Rater_sti
0-5/0	32	8		1300	•				
3-8			-	1568					Production
SIZE OF CASING WHERE SET 16 200 13-3/4 360		I and		THODS USED	мир	BRAVITY	AMOUNT	OF MUD USED	
LONGO B		700			*				
\$*		568*		PLUGE	AND ADA	TERS	Committed	50 mak	* •
Heaving p	lugMateri	al		Lengt	th		Depth Se	et	
Adapters	-Material				NG OR CHE		ATMENT	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1				NG OF OTTE		DEPTH SHO	or	
SIZE	SHELL US		PLOSIVE OF MICAL USE		ANTITY	DATE	OR TREATE	ED DEP'I	TH CLEANED OUT
5•	10040		itro-gl	7	50 qts	Apr 151	A 33'		
							<u> </u>		
Results of									
1									
					L-STEM ANI				
If drill-ste	m or other s	pecial tests o	r deviation	surveys w	ere made, sub	omit report or	n separate she	eet and atta	ch hereto.
Dotom too	La mara nead	from	f		rools USEI			feet to	feet
Cable too	ls were used	from.	f	eet to4	1690f	eet, and from		feet to	feet
		₩		1	PRODUCTIO	NT.	j		
Put to pro	ducing	r11 20th	2 7000	, 1	9	of fluid of s	which	% was	oil;%
emulsion;		% water; ar	٠d	% sedi	ment. Gravi	t y, Be		*************	
If gas wel	l, cu. ft. per	24 hours	250.0	00	Gallon	s gasoline per	1,000 cu. ft.	of gas	000
		sq. in50							
	- مەھىيدا				riller		00001453		Driller
0	A. Wile				Driller			·····	, Driller
		_			RECORD ON			the mall and	all more done on
		m that the in ermined fron			wlin 18 a com	hines sug cor	roof tocold OI	APP MOIT SITE	l all work done on
=-							7		سقدريون
Sabscribed	and sworn	to before me	this			1000	The state of		/15/18

My Commission expires.....

Notary Public My Commission expires April 16, 1950

Address.....

		THICKNESS	FORMATION RECORD
FROM	TO	IN FEET	FORMATION
0 10 76	10 75	10 55 45 115 60 20 85 65 150 150 25 25 25 25 25 25 25 25 25 25 25 25 25	Surface soil. Said work. Shale.
75 120 235 235 235 525 610 675 690 720 755 865 890 915 990 915 1545 1545	75 120 235 235 525 546 675 676 726 726 855 865 890 915 995 1545 1545 1568 1690	115	sand rook.
295 525	525 610	230	shale shale sand rock
675	675 690	65	shale sand rock
690 720	720 755	30 35	shale
755 855	855 865	100 10	and rock
865 890	890 915	र् र	shale sand rock. water.
990	990 995	75 5	militif shale
1525 1516	1515 1515	20 20	epal. small flow water
1368	1630	62	Pie: ure cliff sand 250,000 on feet gas.
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