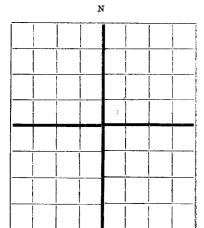


FORM C-105



NEW MEXICO OIL CONSERVATION

Santa Fe, New Mexico

H0838 0F4

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 Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

LOCAT	AREA 640 ACR E WELL COF	ES	τ	INTIL FORD	4 C-105 IS PRO	PERLY FILI	LED OUT.		
Hende		nowles			·····	N	ewkirk, Ne		
***************************************				1	in SWM	2of :			10N
R 2	Lеаве 5 Е N	J. M. P. M	Wilde	cat	Field.		Guadalupe	\ ∋	County.
	•	•			•				3
If State la	and the oil an	d gas lease is	s No		Assign	ment No			5. 0.
If patente	ed land the or	wner is	A. P.	Branch.			, AddressNo	ewkirk, Ne	w Mexico
		_					•		
						•			w Mexico
		-				-			ew Mexico
	above sea lev						, Address	WENGALL	ZWWZWYWW
		_	_					19	···•
	Ü	-			SANDS OR Z				
No. 1, from	m		.to		No. 4	, from		to	
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No. 3. from	m		.to		No. 6	, from		to	
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	WEIGHT	mrn====	1				- I wn -	IDNOD A PROPERTY.	
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILE		TO TO	PURPOSE
8 ¹¹		8		256	т.Р.				
711		10		800	T.P.	-		-0.7	
5½"		11		1002	T.P.				
			-						
								<u> </u>	
					D CEMENTI	D			
Heaving p	olug—Materia	1			3 AND ADAP		Depth S	et	
Adapters-	-Material	•			Size				
		R	ECORD O	г ѕноотп	NG OR CHEM	TICAL TRE	ATMENT		
OLET	GIVEN T VIG	EXP	LOSIVE OR		ANTON	T) A ITTE	DEPTH SH OR TREAT	OT DEPTH	CLEANED OUT
SIZE	SHELL US:	ED CHE	MICAL USEI	, QU.	ANTITY	DATE	OR TREAT	ED DEPTH	OLEANED OUT
Results of	shooting or cl	hemical treat	ment						
		***************************************					····		
					STEM AND				
f drill-ster	m or other sp	ecial tests or	deviation	surveys we	ere made, sub	nit report o	n separate sh	eet and attach	hereto.
					OOLS USED			O	foot
•									feet
abie too	is were used	LTOM	1e				1	1660 10	1000
out to pro	ducing				RODUCTION				
-	9			•		of fluid of	which	% was oil	;%
-									
•									
lock press	ure, lbs. per	sq. in							
				E	MPLOYEES			,	
						. 		••••	, Driller
•	-4			, 1	O r iller				, Driller
					RECORD ON				
-					vith is a comp	lete and cor	rect record of	the well and a	ll work done on
t so far as	can be deter	rmined from		4			,		
Subscribed	and sworn to	before me t	his/	64				••••••	
day of	aua			, ₁₉ .4	47 _{Nam}	e Here	Lus	on + 1	Sate sul
10	(10.	10. 1	٠٠. ه يا	, 18 , L	Positi		y Sa	m K	nden
-14	ux vi	1	Notary Pul	olie			7		
My Classes	gojan a	Head	4.1	950	*	Ü	Company o	or Operator	
ky Commi	ssion expires.	~ /	·····/···/····/····		Addı	ess			

·			FORMATION RECORD	
FROM	то	THICKNESS IN FEET	FORMATION	
0	4		Sandy soil	
4 45	45 50		Broken sand Red & blue shale	
45 50	50 110		Broken sand	
110	155		Red bed	
155	175		Red Rook	
1 55 185	185 225		Red Rock Sand; Red Bed	
225	235		Blue & Red shale	
235	250		Red Bed	
250 275	275 288		Red Rock sandy Red Rock	
288	3 55		Red Bed	
355	360		Water Sand	
360 365	3 65 37 0	,	Red Bed Water sand	
3 70	375		Lime & Red Sand	
375	45 5		Red Bed	
455	460 4 7 0		Brown shale Lime Grey	
460 470	473		Red Bed	
473	485		Lime Grey	
485	502		Red Bed	
502 512	51 2 51 5		Red & blue shale Sandy shale	
51 5	51.7		Red Bed	
517	532		Lime San dy	
532	58 5 50 5		Red & Blue shale	
58 5 59 5	59 5 608		Lime Sandy Red Bed	
608	615		Lime	
615	715		Red & blue Shale	
715 730	7 3 0 740		Red & blue hard Red Bed	
730	740 750		Red & blue line	
750	765		Red & blue shale	
715	7 74 778		Lime Red Bed	
774 7 78	778 78 5		Red & blue shale	
785	800		Red Bed	
800	810		Sand some water	
810	816 65.6		Red Bed Water Sand	
816 856	856 8 62		Lime Red & blue	
862	872		Red Bed	
872	895		Lime Blue	
895 902	902 9 75		Shale Sandy Sand Water	
975	1002		Shale sandy	
1002	1010		Lime Brown	
1010	1020 103 8		Water Sandy	
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