FORM C-105

N.			NEW MEX	KICO OIL	CONSERVATIO	N COMMISS	ION		
				Santa	Fe, New Mexic	0			
	++	WELL DECODD							
		WELL RECORD							
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$\left \begin{array}{c} - \left\{ \begin{array}{c} 1 \\ \end{array} \right\} \right = \left\{ \begin{array}{c} 1 \\ \end{array} \right\}$		Mail not	to Oil Conserv	ation Commiss ity days after	ion, Santa Fe, New completion of wel	Mexico. or its p l. Follow instruc	tions in th	t e	
AREA 640 ACRE LOCATE WELL CORR	S S	Rules it wi	and Regulation th (?), SUBMIT 4 C-105 IS PROP	IN TRIPLICAT	ion, Santa Fe, New completion of wel mission, Indicate q E. FORM C-110 WI	uestionable data LL NOT BE APPRO	by following OVED UNTI	9 I.	
LUCATE WELL CORR	ECILI	POR	4 (,-105 IS FROF	LALI IILLU	501.				
Noti	म जनग	c			Box 529.	Carlsbad	, New	Mexico	
Neil C State "B"	ompany or Opera	tor -	5	. 1 .1.1 (*	11.7	Address		20 S	
State "B"		ell No	LB	in NS S	of Sec.	20	., T.	2.0 0	
R. <u>30 E</u> , N Well is 1980 fe	I. M. P. M.,	B	arber]	Field,	Eddy		County.	
Well is 1980 fe	EXELI et south of XE	XDOTE 1	ine and 2]	20 feet	west of the East	line of S	ectior	<u>1</u>	
If State land the oil a	and gas lease	is No.	B-9637	Assignme	ent No.		•••••		
If patented land the	owner is				, Address		••••••		
If Government land t	he permittee	is			, Address			16	
The Lessee is	Neil H.	Wills		·-	, Address	Mov	, New	Hexico	
Drilling commenced	4-5-4	11		Drillin	g was completed	i <u>nay</u>	4,	19 1	
Name of drilling cont	ractor	Compa	ny tool	3,	Address				
Elevation above sea le	evel at top of	casing 3	226 L-3	feet.			10		
The information give	n is to be kep	t confider					18		
				ds or zon					
No. 1, from 14									
No. 2, from].4	95 t	1500	(show)	No. 5, fr	o m	to			
No. 3, from	t	0		No. 6, fr	0 m	to			
,			IMPORTAN'			۰.			
Include data on rate	of water inflo	w and ele	evation to wh	ich water r	ose in hole.				
No. 1, from 68		t	<u>o</u> 83		fe et.				
No. 2, from									
No. 2, from									
No. 4, from		t							
			CASI	IG RECORI) 	PERFOR	ATED		
SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE	
123 60			102'5"						
81 24			4571			_		top salt	
6 5/8 20			1446'0	•		_ _		<u>oil string</u>	

MUDDING AND CEMENTING RECORD

			MECHINA			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10	8	460'	50	Halliburton		50
8	6 5/8	14471	50			100
	, .					_
		:		<u> </u>]

PLUGS AND ADAPTERS

Heaving	plugMaterial	Length	Depth Set	
	• •			

Adapters-Material Size

6 5/8

20

RECORD OF SHOOTING OR CHEMICAL TREATMENT

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SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
6		acid	1000	5-4-41	1548	
			-			
					l	

Results of shooting or chemical treatment	Before	acid	bailed	4	bbls.	011	per	day;
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after acid pump 5 bbls fluid per hr. 50% water.

RECORD OF DRILL-STEM AND SPECIAL TESTS

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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	from		feet to		feet,	and	from	feet	to	feet
Cable 1	tools v	were	used 1	from	0	feet to	1558	feet,	and	from	feet	to	feet

PRODUCTION

Put to producing May 5, 19 4].
The production of the first 24 hours was 1.20 barrels of fluid of which 50% % was oil; %
emulsion; 50 % water; and % sediment. Gravity, Be
If gas well, cu. ft. per 24 hours
Rock pressure, lbs. per sq. in.

	EMPLOYEES				
M. A. Wilson	Driller	L.	D.	Huddleston	Driller
······	Driller	W.	В.	Wilson,	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.

	Carlsbad, New Mexico May 7, 1941 Place Date
Subscribed and sworn to before me this 7th	Name Neil H. Wills
day of <u>May</u> , 19 41	Position Operator
SEAL Frankie C. Howell Notary Public.	Representing Neil H. Wills et al Company or Operator

FORMATION RECORD

FROM	то	HICKNESS IN FEET FORMATION
$\begin{array}{c} 0\\ 5\\ 35\\ 40\\ 68\\ 83\\ 95\\ 121\\ 128\\ 135\\ 184\\ 187\\ 261\\ 269\\ 296\\ 300\\ 310\\ 313\\ 316\\ 335\\ 339\\ 402\\ 427\\ 436\\ 453\\ 980\\ 998\\ 100\\ 1140\\ 1184\\ 1185\\ 1260\\ 998\\ 1100\\ 1140\\ 1184\\ 1185\\ 1260\\ 1263\\ 1286\\ 2290\\ 1295\\ 1335\\ 1362\\ 1402\\ 1417\\ 1452\\ 1461\\ 1502\\ 1507\\ 1513\\ 1520\\ 1548\end{array}$	5 35 40 68 85 95 121 128 135 184 187 261 269 296 300 313 316 335 3398 402 427 436 453 980 998 100 1140 1184 1263 1263 1276 1282 1285 1285 1285 1285 1262 1402 1417 1452 1461 1507 1513 1548	Celler Gyp end send Gravel Hed shale and sand Gravel Red shale Anhy and gyp Line Gyp and anhy Anhy and shale Line Gray shale Line Gray shale Line Hed shale Gyp Broken line and shale Shale Line Hed shale Gyp Salt Anhy Salt Anhy Line Blue shale Hed bed Line Blue sandy shale Line Sand Sandy shale Line Sand, brown show of oil 1410-1417 Line Sand Jine Sandy shale Line Sandy shale Line Sand, brown show of oil 1410-1417 Line Sandy shale Line Sandy shale Line Sandy shale Line Sand Jine Sandy shale Line Sand Jine Sandy shale Line Sandy shale Line