101121	N			NRW M	5 <b>X16</b> 0 (1)	L CONSERVA	ATTON O		
						0 MI MI 1551	.ON		
Santa Fe, New Mexico									
							-		
						WELL RECO	RD		
			M	ail to Oil C	neonvetion (	ommission Sector 1	D. M. M		
			ત	gent not more	than twenty	ommission, Santa 1 days after completi ns of the Commissi	on of well. H	follow instru	ettone
LOCA	AREA 640 AC TE WELL CO	RES RES	b	y following it	with (?). S	UBMIT IN TRIPLI	CATE.	questionable	) data
W_	<u>llliam D</u>	ooley	ator	<u>30x 428</u>	, Artes	ia, New Me	exico		
F	loffmann	W	/ell No	1	inSE <del>]</del> S	W=of Sec	74	т	179
Woll in	330	n. m. p. m., north	sout	h . z	Field, 70	王dd west of the East 1	1y		County.
If State	100	t SQADO of the	1 <u>802(00)</u> 11		DUfeet 1	west of the East	line of Be	ection	14
				,		ent No			
						, Address			-
						, Address			
Drilling	commenced	August	1	19 39		g was completed	June	30	10 10
						, Address Art			
		evel at top of o				, 11441050-11-0			- <u></u>
The info	rmation given	is to be kept	confident	lal until				_19	
			•	OIL SAN	DS OR ZON	TES			
No. 1, fro	om <u>82</u>	51to				rom	t	)	
No. 2, from 910 <sup>1</sup> to				No. 5, fromtoto					
No. 3, fro	9 <u>3</u> 9	9 <b>!</b> to							
			· 1	MPORTAN	WATER	SANDS			
Include d	lata on rate o	of water inflov							
No. 1, fr	om	325	·	_to	332	fee	et	····	·
No. 2, fr	om	550		_to	565	fee	et		·····
No. 3, fr	o <b>m</b>	.i		_to	. <u> </u>		ət		
No. 4, fr	om	<u>.</u> ,		_to	<u></u>		et		
	¢		•	CASIN	G RECORI				
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		ORATED	PURPOSE
10"			•	30 <b>1</b>			FROM	то	
8"				526 <b>'</b>					+
_7"				8521					

## MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	7 <b>"</b> OD	852	50	Halliburton		iwo tons

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J

		P	LUGS AND A	DAPTERS	···	······
Heaving ]	plug—Material	None	Length		Depth S	et
Adapters-	-Material					
		RECORD OF SHO	OTING OR (	CHEMICAL '	TREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
- <u></u>						
Results of	shooting or che	mical treatment		···		
<u></u>						
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS	
If drill-ste	m or other speci	al tests or deviation s	surveys were n	nade, submit	report on separate	sheet and attach hereto.
			TOOLS US	SED		
Rotary too	ols were used fr	omfeet	to	feet, and	from	feet tofeet
						feet tofeet
			PRODUCT			
Put to pro	ducing	production				
	-			rels of fluid c	<b>f</b> which	-% was oil;~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
						-% was on;%
						of gas
		in		ions gasonne	per 1,000 cu. it. u	1 gas
-			EMPLOYI	<b>BES</b>		
Ro	y Buck		, Driller	<u> </u>	Melson	, Driller
			Driller		· · · · · · · · · · · · · · · · · · ·	, Driller
		FORMATI	ON RECORD	ON OTHER	SIDE	
I konchu a	maan on offinm ti					
		aat the information g			te and correct rec	ord of the well and all
WOIK done	on it so iai as o	an be determined if	m avallable re	ecoras.		
Subscribed	and sworn to be	fore me this		Àrte	sia, N. Mex	<u>9-25-40</u>
day of	Senterio	er	10 40	Name		Date
uus VI	<u></u>	······································			0	
	······	Notary Public	·····		Owner	
			ł	Representing_	Company or O	Dooley
My Commis	ssion expires	June 9, 1943			company of O	PLANEUL

Address.

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 5\\ 15\\ 100\\ 250\\ 256\\ 322\\ 325\\ 335\\ 395\\ 408\\ 463\\ 471\\ 493\\ 498\\ 515\\ 521\\ 524\\ 550\\ 565\\ 570\\ 575\\ 585\\ 600\\ 635\\ 640\\ 645\\ 715\\ 790\\ 815\\ 825\\ 840\\ 860\\ 875\\ 895\\ 938\\ 945\\ 930\\ 102\\ 1046\\ 1050\\ 1155\\ 120\\ 125\\ 120\\ 125\\ 120\\ 1282 \end{array}$	5 15 100 250 255 2256 322 325 335 395 408 463 471 493 498 515 521 524 550 575 585 600 630 635 640 645 715 745 790 815 825 840 850 860 875 910 938 945 902 1046 1050 1251 120 1282 Total design of the second	$    \begin{array}{r}      5 \\      10 \\      85 \\      150 \\      5 \\      1 \\      66 \\      3 \\      7 \\      3 \\      60 \\      13 \\      55 \\      8 \\      22 \\      5 \\      7 \\      3 \\      26 \\      15 \\      5 \\      17 \\      6 \\      3 \\      22 \\      5 \\      17 \\      6 \\      3 \\      26 \\      15 \\      5 \\      5 \\      10 \\      15 \\      20 \\      White sc \\      10 \\      15 \\      20 \\      White sc \\      10 \\      15 \\      20 \\      15 \\      28 \\      7 \\      35 \\      22 \\      Dark broomed \\      10 \\      15 \\      20 \\      15 \\      28 \\      7 \\      35 \\      22 \\      Dark broomed \\      45 \\      5 \\ $	Soil White Olay Red and yellow shele Red send Hed Clay Red Clay Red Clay Gravel & Water Red Clay and 6" Line shell Hed Clay and streaks of lime Soft Red Shale med Clay Red Clay and Gyo Hed Clay Red Clay Red Clay Gravel Hed Clay Red Sand rock Soaostone Hed Sand Rock Whater rock (water rises to 220 feet) rock Mater sock White lime rock Mate sime rock Mate sime rock Mate sime rock Hard white sand rock Mate sime rock Hard white sand rock Mate lime rock Black lime rock Black lime rock Black lime rock, very hard Black lime rock, very hard Black lime rock, Gas flow at 939' Black carbon rock. Gas flow at 939' Black carbon, line rock Gray lime Gray & black lime. Gray lime Gray lime Gray lime Gray lime

