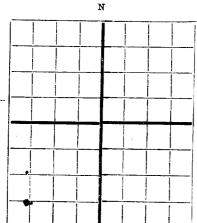
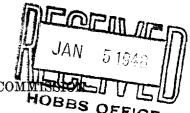


FORM C-105



NEW MEXICO OIL CONSERVATION COMMISSION HOBBS



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

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	above sea le				-		, Addı	ress	CLANC,I	
					ot confi	lential	**********		19	
					ANDS OR Z					
To. 1, fro	om 6367		to 645	6	No. 4	from6	533	*******************	to6	574
10. 2, fro 10. 3. fro	om 6497		to)7 13	No. 5	from	581	••••••••••••••••••••••••••••••••••••••	to T.	D. 6603
		*****************			ANT WATE					***************************************
nclude d	lata on rate o	of water inflo	ow and eleva		ich water ros					
o. 1, fro	m		•	to			fee	t	***********	***************************************

o. 4, fro	m						feet	t	*======================================	
				CAI	SING RECOR	iD				1
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILI FROM	LED	PERF	ORATED TO	PURPOSE
3/8#	32.4	8rd	Haylor	209	Texas Ps	stern				Surface str
5/8*	32#	8rd		2868	Float				ļ	Salt string
1/2"	15.5#	8 rd	Yngstw Nat'l	8 6590	1971 a. a. A.			6503	6520	043 -4 -4
	******				Float				U32U	Oil string
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			MUL	DING AN	D CEMENTI	NG RECOR	D			
ZE OF	SIZE OF									
HOLE		HERE SET	NO. SACKS OF CEMENT	мет	HODS USED	MDD	GRAVI	TY	AMOUNT O	F MUD USED
1/2"	13 3/8"	223	200	·						
		- 1		•	e Plus	9:0				
7/8#	8 5/8"	2881	1550	Pum	& Plug	10:2				
7/8#		2881		Pum	•					
	8 5/8" ; 5 1/2" (2881 6602	1550 600	Pun	AND ADAP	10:2 9.5 FERS				
eaving p	8 5/8 5 1/2 4 6	2881	1550	Pung Pung PLUGS	A Plug A Plug AND ADAP	10;2 9,5 FERS		-		
eaving p	8 5/8 5 1/2 4 6	2881	1550	Pum Pum PLUGS Length	AND ADAP:	10;2 9.5 FERS		***************************************		
eaving p	8 5/8 5 1/2 4 6	2881	1550 600 RECORD OF	Pum Pum PLUGS Length	A Plug A Plug AND ADAP	10;2 9.5 FERS		***************************************		
eaving p	8 5/8 5 1/2 4 6	2881	1550	Pung Pung PLUGS Length	AND ADAP:	10;2 9.5 FERS	ATME	***************************************		
eaving p	8 5/8 solug — Material — Material	2881 5602 II	1550 600 RECORD OF PLOSIVE OR MICAL USED	Pun	AND ADAP: Size	10;2 9.5 FERS	ATME DE: OR	NT PTH SHOT TREATED	DEPTH	CLEANED OUT
eaving p	8 5/8 solug — Material — Material	2881 5602 II	1550 600 RECORD OF PLOSIVE OR MICAL USED	Pun	AND ADAP: Size	10;2 9.5 FERS	ATME DE: OR	NT PTH SHOT TREATED	DEPTH	CLEANED OUT
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eaving p dapters— SIZE SULTS of S drill-ster	blug—Material—Material—Material—SHELL USI shooting or cl	2881 5602 EXPED CHEM Perforati hemical treat	AECORD OF PLOSIVE OR MICAL USED Ment	Pump Pump Pump Pump Pump Pump Pump Pump	AND ADAP Size OF CHEM NTITY OF CAL STEM AND He made, subm OOLS USED fee	10:2 9.5 FERS ICAL TREA 1th 200 The day the special strength of the special	DE OR OR	PTH SHOT TREATED A 17/	DEPTH dinone 64-inch and attach	cleaned out choke, cut
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size sults of s drill-ster tary tool t to produce produce ulsion; gas well, ck pressu	shooting or ches were used for the first tion of	2881 6602 ED CHEN hemical treat hemical treat rst 24 hours water; and 24 hours sq. in	RECORD OF CLOSIVE OR MICAL USED COME from the company of the compa	Pum	AND ADAP Size GORCHEM NTITY CO.R. = STEM AND e made, subm COLS USED Control April 199 Control Co	10:2 9.5 FERS ICAL TREA DATE 1th 200 The day the seperior of the seperior of fluid of we see the second of fluid of we second of fluid of we see the second of fluid of we see the secon	Poug Tests rests rests rests rests	PTH SHOT TREATED A 17/	DEPTH dinone in one finish and attach feet to % was oil;	cleaned out choke, cut hereto. feet feet
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sults of sul	SHELL US shooting or cl shooting or cl swere used f ducing	2881 6602 CHEN ED CHEN hemical treat cecial tests or from	AECORD OF PLOSIVE OR MICAL USED Ment. 16: RECORD Of deviation s fee fee FORM ormation given	Pungs Plugs Length SHOOTIN QUA 6503 t to 6603 t to 6603 t to 91 ATION REven herewise cords.	AND ADAP Size GORCHEM NTITY CO.R. = 1 STEM AND e made, subm COLS USED here Gallons g includes a complete is a complete is a complete is a complete in the complete is a complete in the complete is a complete in the complete in the complete is a complete in the	10:2 9.5 FERS ICAL TREA DATE 1th 200 The day the seperior of the formation of fluid of we have a soline per G.O.R. THER SIDE of and corrected and correct	Poug TESTS 1 separ	PTH SHOT TREATED 1. 17/ 3. rate sheet 2. cu. ft. of g. 58	DEPTH dinone finance and attach feet to well and all	cleaned out choke, cut hereto. feet feet priller Driller work done on
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My Commission expires. My Commission Expires Sept. 35, 1990

Representing Shell Company ... Incorporated Company or Operator

Address Box 1457 Hobbs, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
HO SAMPL	es takes abo	TE 6300 feet.	
6300	6367	67	Dolomite .
6367	6603	236	Perous stained Delemite. Slightly silty and anhy- dritic. Top Drinkard 6367 feet. By Schlumberger electrical survey, this 236 feet is sub divided into 5 senses as set forth on other side.
D.S.T. R 6452 - 6540	5/8-1mc)	h bottem hole	choke and 1-inch open top. Tool open 2 hours air blev immediately. Sweet gas to surface in
	5 mimute	es. Nud to su	rface in 8 minutes. Oil to surface in 30 minutes.
 ***********************************	rate of	5 minutes, gau 1,320 MOFFD. corrected. Th	ged 13.75.barrels oil in next one hour. Gas at Gas oil ratio equals 4170. Gravity 39.8 degrees owing bottom hole pressure 600 to 750 p.s.i. Fiftee hole pressure 2500 p.s.i.
D.S.T. 1 6540 - 6575	rate of A.P.I. on minute of 5/8-incleand 45 in for 2 his	5 minutes, gau 1,320 MOFFD. corrected. Fl. shut in bettem h bettem hele minutes. Swee cars and 37 mi	ged 13.75. barrels oil in next one hour. Gas at Gas oil ratio equals 4170. Gravity 39.8 degrees owing bottom hole pressure 600 to 750 p.s.i. Fiftee
6540 -	rate of A.P.I. minute 10. 2 5/8-incl and 45: for 2 h volume 10. 3 5/8-incl weak ai	5 minutes, games, 1,320 MOFFD. corrected. Flack in bettem h bettem hele minutes. Swee cours and 37 mi 458 MOFFD. Fl	des oil ratio equals 4170. Gravity 39.8 degrees wing bettem hele pressure 600 to 750 p.s.i. Fifted hole pressure 2500 p.s.i. choke and 1/4-inch top choke. Tool open 2 hours t gas to surface in 8 minutes. Flowed only gas nutes. Surface pressure 700 to 1200 p.s.i. Gas