AREA 640 ACRES LOCATE WELL CORRECTLY

Santa Fe, New Mexico

NEW MEXICO OIL CONSERVATION COMMISSION JUL 7 1952

WELL RECORD

ON CONSERVATION CONGRESSION HOBBS-OFFICE

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 it with (?). SUBMIT IN TRIPLICATE.

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NO. 4. IT	om				SING REC			166	,			
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SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUN'	T KIND SHO	OF CU	UT & FII FRO	LLED M	FROM	ORATE	g	PURPOSE
13-3/8		8 R	Smls	351'								
9-5/8		8 R	Smls	47551	11" Bal		lost e	hae	~	-		
5-1/X	17 & 20	8 R	Smls	15007.	II. Dai	COF 1.	TOEL S	PLACE		+		
2-3/8	4.7	8 R		126山。	2*							
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	CASING WI	iere set	NO. SAC	CKS M	ND CEMEN			GRAV	ITY	AMOU	NT OF	MUD USED
ноле 17-1 12	13-3/8 9-5/8	369 4773	NO. SAC OF CEME! 350 1800	CKS M					ITY	AMOU	NT OF	MUD USED
ноле 17- 1 12	13-3/8 9-5/8 5-1/2	16RE SET	NO. SAC OF CEME!	HO	ETHOD US				ITY	AMOU	NT OF	MUD USED
ноль 17-1 12 8-3/4	13-3/8 9-5/8 5-1/2	369 4773 12700	NO. SAC OF CEME! 350 1800	SIGS M	ETHOD US	ED	MUD		ITY	AMOU	NT OF	MUD USED
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17-1 12 8-3/4 12 Heaving	13-3/8 9-5/8 5-1/2 2-3/8	369 4773 12700 12659	NO. SAC OF CRMEI 350 1800 1936	HO R PLUGS	WCO S AND AD	APTEI	MUD	GRAV	_Depth S	et Was l	hed or	
17-1 12 8-3/4 12 Heaving	13-3/8 9-5/8 5-1/2 2-3/8	369 4773 12700 12659	NO. SAC OF CRMEI 350 1800 1936	PLUGS Ler Siz	WCO S AND AD	APTEI	MUD	GRAV	Depth S	et Was l	hed or	
17-1 12 8-3/4 Heaving	13-3/8 9-5/8 5-1/2 2-3/8 plug—Mater —Material	369 4773 12700 12659	NO. SAC OF CRMEI 350 1800 1936	PLUGS Ler Siz SHOOTI	S AND AD	APTEI	MUD RS	GRAV BEATM	Depth S IENT	et Was	hed or	at to 1
17-1 12 8-3/4 12 Heaving	13-3/8 9-5/8 5-1/2 2-3/8	369 4773 12700 12659	NO. SAC OF CRMEN 350 1800 1936 ORD OF	PLUGS Ler Siz SHOOTI	S AND AD agth e	APTE	MUD RS CAL TE	GRAV BEATM	Depth S IENT TH SHOT REATED	et was	hed or	
17-1 12 8-3/4 Heaving	13-3/8 9-5/8 5-1/2 2-3/8 plug—Mater —Material	369 4773 12700 12659	NO. SAC OF CRMEI 350 1800 1936	PLUGS Ler Siz SHOOTI	S AND AD	APTEI	MUD RS CAL TE	GRAV DEPTOR T	Depth S IENT	DEP	hed or	at to 1
17-1 12 8-3/4 Heaving	13-3/8 9-5/8 5-1/2 2-3/8 plug—Mater —Material	369 4773 12700 12659	NO. SAC OF CRMEN 350 1800 1936 ORD OF	PLUGS Ler Siz SHOOTI	S AND AD agth e	APTER	MUD RS CAL TE	GRAV DEPTOR T	Depth S IENT TH SHOT REATED	DEP	hed or	at to 1
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Heaving Adapters-	13-3/8 9-5/8 5-1/2 2-3/8	369 4773 12700 12659	NO. SACOF CEMEN 350 1800 1936 ORD OF LOSIVE OF HICAL USE	PLUGS Ler Siz SHOOTI	S AND AD agth	APTES HEMIC DAT 6/8/ 6/8/	MUD RS CAL TE	GRAV DEPORT	Depth S IENT TH SHOT REATED 1 - 1266 5 - 1266	DEP	hed on	ut to 1
Heaving Adapters-	13-3/8 9-5/8 5-1/2 2-3/8	369 4773 12700 12659	NO. SACOF CEMEN 350 1800 1936 ORD OF LOSIVE OF HICAL USE	PLUGS Ler Siz SHOOTI R QUA 100 300	S AND AD agth	APTES HEMIC DAT 6/8/ 6/8/	MUD RS CAL TE	GRAV DEPORT	Depth S IENT TH SHOT REATED 1 - 1266 5 - 1266	DEP	hed on	ut to 1
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Heaving Adapters- SIZE	13-3/8 9-5/8 5-1/2 2-3/8	369 4773 12700 12659 rial RECO CHEM Ac	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE 31d	PLUGS Ler Siz SHOOTI R QUA 100 300	E AND AD agth. O gal. O gal.	APTEI HEMIO DAT 6/8/ 6/8/ sid w	MUD RS CAL TE	GRAV DEP'OR T 12534 12616 Lowed	Depth S HENT TH SHOT REATED 1 - 1260 360 B/	DEP	hed on	ANED OU
Heaving Adapters- SIZE	plug—Mater —Material — SHELL US	369 4773 12700 12659 rial RECO CHEM Ac	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE 31d	PLUGS Ler Siz SHOOTI R QUA OF DRIII	E AND AD agth. O gal. O gal.	HEMICO DATE 6/8/6/8/cald wo	MUD RS CAL TE	GRAV DEP'OR T 12534 12616 Lowed	Depth S HENT TH SHOT REATED 1 - 1260 360 B/	DEP	hed on	ANED OU
Heaving Adapters- SIZE Results of	plug—Mater —Material —SHELL US of shooting of	369 4773 12700 12659 rial RECCEPT CHEM ACTOR CHEM	NO. SACOF CRMEN	PLUGS Ler Siz SHOOTI R QUA 300 OF DRII	S AND AD agth	APTEI HEMIO DAT 6/8/ 6/8/ SIG WI	MUD RS CAL TE 52 51 PECIAL ubmit re	GRAV DEP'OR T 12534 Lowed TEST eport of	Depth S IENT TH SHOT REATED 1 - 1260 3 - 1260 S on separat	DEP	TH CLE	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of	plug—Mater —Material — SHELL US	369 4773 12700 12659 Tial RECO EXP CHEM AC r chemical tr special tests	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE 31d RECORD S or deviate	PLUGS Ler Siz SHOOTI R 100 300 The property of the property o	E AND AD agth. O gal. O gal. Choke TOOLS US	APTEI HEMIO DAT 6/8/ 6/8/ SIG WI	MUD RS CAL THE 52 52 •11 £2 PECIAL ubmit re et, and	GRAV DEP'OR T 12534 12616 TEST eport of	Depth S IENT TH SHOT REATED 1 - 1260 3 - 1260 S on separat	DEP	TH CLE	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of	plug—Mater —Material —SHELL US of shooting of	369 4773 12700 12659 Tial RECO EXP CHEM AC r chemical tr special tests	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE 31d RECORD S or deviate	PLUGS Ler Siz SHOOTI R QUA OF DRII tion surve feet to feet to feet to	E AND AD agth. O gal. O gal. Choke TOOLS US	APTEI HEMIC DAT 6/8/ 6/8/ Sid with the state of the s	MUD RS CAL THE 52 52 •11 £2 PECIAL ubmit re et, and	GRAV DEP'OR T 12534 12616 TEST eport of	Depth S IENT TH SHOT REATED 1 - 1260 3 - 1260 S on separat	DEP	TH CLE	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of the desired to the control of the co	plug—Mater —Material — SHELL US of shooting of shooti	Tom SET 369 14773 12700 12659 Pial RECCEPTED CHEM AG r chemical transport to the serial tests d from surface transport	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE SIC	PLUGS Ler Siz SHOOTI R 100 300 The property of the property o	AND AD agth. E. AND AD agth. E. ANTITY O gal. O gal. After achoke TOOLS US C. D. 1270	APTEI HEMIC DAT 6/8/ 6/8/ Sid with the state of the s	MUD RS CAL THE 52 52 •11 £2 PECIAL ubmit re et, and	GRAV DEP'OR T 12534 12616 TEST eport of	Depth S IENT TH SHOT REATED 1 - 1260 3 - 1260 S on separat	DEP	TH CLE	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of the desired to compare the comparent to provide the comparent	plug—Mater —Material —SHELL US of shooting of shootin	369 4773 12700 12659 rial RECCEPTION ACTOR CHEM ACTOR	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE SID	PLUGS Ler Siz SHOOTI R D QU 300 The property of the property	S AND AD agth	HEMICON APTER AND SP nade, st fel for	MUD RS CAL TR 52 52 11 fl PECIAL ubmit re et, and et, and	GRAV DEP'OR T 12534 12616 TEST eport of from	Depth S TH SHOT REATED 1 - 1266 360 B/	DEP O O in e sheet feet feet	to	EANED OU
HOLE 17-1 12 8-3/4 Heaving Adapters- SIZE Results of Cable too Put to produce t	plug—Mater —Material —SHELL US of shooting of shootin	TERE SET 369 14773 12700 12659 Tial RECCEPTED CHEM ACTUAL SPECIAL TESTS Special tests from surf from June 14,	NO. SACO OF CRMEN 350 1800 1936 ORD OF LOSIVE OF MICAL USE 31d CRECORD GOVERN GRECORD GOVERN GO	PLUGS Ler Siz SHOOTI R QUA 100 300 The to T feet to T feet to T feet to T 36	S AND AD agth e NO gal. O gal. Choke CL-STEM A eys were noted to be a compared to be a co	HEMICON APTEI APTEI AND SP	RS CAL TR 52 52 11 £2 PECIAL ubmit re et, and et, and	GRAV DEPTOR T 12531 12616 Lowed TEST eport comments of the comments of t	Depth S IENT TH SHOT REATED 1 - 1260 1 360 B/	DEP O O in e sheet feet feet	to	tach heret
HOLE 17-1 12 8-3/4 Heaving Adapters- SIZE Results of Cable too Put to put The production	plug—Mater —Material —SHELL US of shooting of shootin	TERE SET 369 1,773 12700 12659 Tial RECCEPTION ACTOR SET CHEM ACTOR SET Translation Special tests defrom surf from June 114, e first 24 ho water;	NO. SACO OF CEMEN 350 1800 1936 ORD OF LOSIVE OF MICAL USE 31d Treatment Cours was and	PLUGS Ler Siz SHOOTI R QUA 100 300 The to T feet to T feet to T feet to T 136	S AND AD agth e NO gal. O gal. ANTITY O gal. After achole eys were not so to be so to	HEMICO DATE OF THE PROPERTY OF	MUD RS CAL TE 52 52 11 f2 PECIAL ubmit re et, and et, and fluid of fity, Be-	GRAV DEPTOR T 12531 12616 TEST eport of from from which	Depth S IENT TH SHOT REATED 1 - 1260 360 B/ S on separat	DEP OI o in e sheet feet feet	2lt hr	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of Cable too Put to put The production If gas we	plug—Mater —Material —SHELL US shooting of shooting o	TERE SET 369 1,773 12700 12659 Tial RECCEPTION ACTOR SET The second tests afrom surf from June 11, e first 24 hours 24 hours	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE Sid RECORD S or deviate (ace	PLUGS Ler Siz SHOOTI R D QU 100 300 Teet to feet to 1 36	SAND AD THE STEM A TOOLS US TOOLS	HEMICO DATE OF THE PROPERTY OF	MUD RS CAL TE 52 52 11 f2 PECIAL ubmit re et, and et, and fluid of fity, Be-	DEPTOR TEST eport of from from which left 1,0	Depth S IENT TH SHOT REATED 1 - 1260 360 B/ S on separat	DEP O fo in e sheet feet feet foot gas of gas	2lt hr	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of Cable too Put to put The production If gas we	plug—Mater —Material —SHELL US shooting of shooting o	TERE SET 369 1,773 12700 12659 Tial RECCEPTION ACTOR SET The second tests afrom surf from June 11, e first 24 hours 24 hours	NO. SACOF CEMENTS 350 1800 1936 ORD OF LOSIVE OF HICAL USE Sid RECORD S or deviate (ace	PLUGS Ler Siz SHOOTI R QUA 100 300 The to Table to Tabl	SAND AD THE STEM A TOOLS US TOOLS	APTEI APTEI AND SP ande, si ED fer CON cels of 1	MUD RS CAL TE 52 52 11 f2 PECIAL ubmit re et, and et, and fluid of fity, Be-	DEPTOR TEST eport of from from which left 1,0	Depth S IENT TH SHOT REATED 1 - 1266 360 B/ S on separat 100 6 60 00 cu. ft.	DEP O fo in e sheet feet feet foot gas of gas	2lt hr	EANED OU
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of If drill-st Rotary to Cable too Put to put The prodemulsion If gas we Rock pre	plug—Mater —Material — SHELL US of shooting of shooting of shooting of shooting of shooting of the shooting	TERE SET 369 1,773 12700 12659 Tial RECCEPTION ACTOR SET CHEM ACTOR SET To chemical transport of the set	NO. SACO OF CEMEN 350 1800 1936 ORD OF LOSIVE OF MICAL USE SIDE OF	PLUGS Ler Siz SHOOTI R QUA 100 300 On 1/2* feet to feet to 1 36	SAND AD THE STEM A TOOLS US TOOLS U	HEMICON AND SP nade, si fer for Grav lons ga	MUD RS CAL TE 52 52 11 f2 et, and et, and et, and et, and sty, Be soline p	TEST eport of from from which to the transfer of the transfer	Depth S IENT TH SHOT REATED 1 - 1260 360 B/ S on separat 100 6 60 00 cu. ft. NOR 985	DEP OI o in e sheet feet feet so gas i l	2lt hr	tach heret
HOLE 17-1 12 8-3/1 Heaving Adapters- SIZE Results of If drill-st Rotary to Cable too Put to put The prodemulsion If gas we Rock pre	plug—Mater —Material —SHELL US shooting of shooting o	TERE SET 369 1,773 12700 12659 Tial RECCEPTION ACTOR SET CHEM ACTOR SET To chemical transport of the set	NO. SACO OF CEMEN 350 1800 1936 ORD OF LOSIVE OF MICAL USE SIDE OF	PLUGS Ler Siz SHOOTI R QUA 100 300 On 1/2* feet to feet to 1 36	SAND AD THE STEM A TOOLS US TOOLS U	HEMICON AND SP nade, si fer for Grav lons ga	MUD RS CAL TE 52 52 11 f2 et, and et, and et, and et, and sty, Be soline p	TEST eport of from from which to the transfer of the transfer	Depth S IENT TH SHOT REATED 1 - 1260 360 B/ S on separat 100 6 60 00 cu. ft. NOR 985	DEP OI o in e sheet feet feet so gas i l	2lt hr	tach heret

Position Superintendent

Representing The Ohio Oil Company or Operator. P. O. Box 2107, Hobbs, New Mexico

FROM	то	THICKNESS IN FEET		FORMATION			
0	2089	1N FEET 2089	Red Beds, surface				
089	2500	411	Red Beds, Anhydri				
00	2916	416	Salt.	·			
16	4580	166h	Anhydrite, Red Bed	de Sond & Shole			
80	9700	4620	Lime and Dolomite				
00	10100	. 900		-			
100	10100	• •	Chert, Shale & Dol				
50	10950	350 500	Dolemite, trace Green Shale & Limestone.				
150 950	*	500 863		green Shale & Chert.			
	11813	863 802	Black Shale, trace				
113	12705	892	Dolomite, white, if	fine to coarse crystalline agular porosity.			
			DEVIATION SURVEY				
			Depth Taken	Degrees off Vertical			
			2h7	1/4			
			650 1617	1/2 1/և			
			2150 3150	3/4 1/4			
			4027 4475	1/4 3/4 1			
			4710	ì			
			14980 5390	1/2 3/4			
			5722	1			
			6053 6290	3/4 3/4			
			6453 6704	1			
			7102	3/4 1			
			7 3 72 7550	3/4 3/4 2			
			7840	2 - 12			
			8001 8208	1-1/2 1			
			833lı 861lı	1 1 – 1 / կ			
			8874	1-1/4			
			83ft3 80ft0	1/2 1 – 3/և			
	I .		91,26 9586	1-1/4			
			9880	3			
	† 1		9970	2-1/4			
			10030 10060	2–3/կ կ–1/և			
			10090	3-3/4 4			
			10236	3-1/2			
			10365 10465	3			
			10658	2-1/2			
			10725 10790	2-3/4 1-3/4			
			10875	2			
			10995 11035	1-3/4 2			
			11065	1-3/4 2			
			11135	2 1-3/4			
			11302	2-3/4			
			11326 11378	3 3-1/4			
			11378 11145 11558	4			
,			11612	li li			
			11705	4-1/4			
			11865 12075	4 -1/ 4 3 - 1/2			
			12190	6-3/4			
			12365 12520	5-1/4 4			
			12560 12630	3-1/2			
			12695	2-1/2 1			
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J. M. Denton Well No. 6, Sec, 11, T 15S, R 37E, Lea County, New Mexico

DST #1, testing from 9056' to 9160'. Ran two 8' packers, safety joint, 3½" Bowen jars W/a combination shut and reverse circulation tool. Ran 500' of water blanket with 5/8" bottom choke and 1" top choke. Tool open 3 hrs. Weak blow thru out test, with gas to surface in 90 minutes. Recovered 125' of heavily oil and gas cut mud and water.

DST #2, testing from 9158' to 9273'. Ran double packer, reverse circulating and pump out plug and Bowen jars. Ran 500' water blanket with 5/8" bottom choke and 1" top choke. Tool open 2-1/4 hours with weak blow thru out test. No gas or oil to surface; recovered 70' or 1 barrel of free oil, 500' oil and gas cut mud, flowing pressure 0#, final flowing pressure 225#, shut in pressure 950#, hydrostatic pressure 4250#.

J. . os on bell W., 6, Sec. 11, 7 15E, R 37., was County, Mar wextro

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ACT #1, testing from logid to 91501. And two 81 percent, market joint, 18" Somen jure 4/4 o 3 in thou some and reverse direction tool. Than 5001 of water tianket in 17/1 bottom choke and 1" top clinke. Fool open 3 are leak blow but in test, with gas to surface in 90 alastes, decovered 1251 of heavily and all as not and and mater.

DET #2, testing or only of the 92731. Ran double packer, reverse in this ing and page of only and boven jars. Ran 5001 water langest with 5/0" bottom engke one if the enough only a real page 2-1/1 hours with weak blow thrugut test. The case of auritage recovered 701 or a carried of freeder 5/001. In the carried of the presence of the carried of the second of the s