		÷		1. A. A.	 	er en				
ORM C-105									· · · · .	
	N			NEW	MEXICO (DIL CONSÈRV	ATION C	OMMISS	ION	
						Santa Fe, New N	Iexico			
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	_					WELL RECO)RD			
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		+								
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		+	-	not more the	an twenty day:	ommission, Santa Fo	of well. Follo	w instructio	ons in the	
				it with (?).	SUBMIT IN T	he Commission. Indi RIPLICATE. FORM	C-110 WILL	NOT BE A	PPROVED	
LOCA	AREA 640 A TE WELL C	ORES ORRECTLY		UNTIL FOR	M C-105 IS I	ROPERLY FILLE	D OUT.			
	o				• 398. Ar	tosia, list	Merico.	. •		
		~ ^					Addres	88		•••
<u></u>	Lease		Well NoSi	at e / 1 .	ir de al	i IIIof Se	c	3 K, '	Т	•••
175		. M. P. M.,	dildeat		Field,	San Mi	ani		Count	у.
/ell is3	10 fee	et south of t	he North l	ine and 16	🖸feet	west of the Eas	t line ofS	ec32,	7 10N, 8 128	i
State la	nd the oil ar	nd gas lease i	s No1	1519	Assign	nment No	2			
patentec	l land the c	wner is				, A	ddress			•
G	ant land th	no normittee	is			, A	ddress			•
he Lesser	is					, A	ddress E	25,981	Artesia, 159	lieric
willing c	ommenced .	incomt.	21		Drillin	ng was complete	d			•••
ame of d	rilling cont	ractor	x Sande	ra		, A	ddress Box		rtesia, liez l	laxico.
		evel at top of								
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0. 1, IFO	[]	•••••••••	to	••••••	No.	5. from		to		
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NO. 3, IPO	<u>m</u>									
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		of water inflo					+			
to. 1, fro	m	•••••••		. 10	······	fee	t.			
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No. 4, fro	m					1ee	·v			
				CA	SING RECO	ORD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	DRATED TO	PURPOSE	
7*				36401	Ceme	ted vite 50	Sacke (innent ·	- August 23,	1950
				11501				†	Detober 19.	1050
-			1	P-1-212						
						1	1		1	

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MUDDING AND CEMENTING RECORD

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SIZE OF SIZE HOLE CAS		E SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
1022 0110	· · · ·	· · · · · · · · · · · · · · · · · · ·				

		1	PLUGS AND ADAR	TERS		
Heaving p	lug—Material		Length		Depth Set	<u></u>
Adapters -	- Material			Size		·
			HOOTING OR CHI			
				1	DEPTH SHOT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
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					I	
Results of	shooting or chem	ical treatment				
		RECORD OF	DRILL-STEM AN	D SPECIAL T	ESTS	
				• • • • •		d attach hereto
Tf dmill_sta	m or other special	tests or deviation sur	veys were made, sub	mit report on	separate sheet an	a ablach hereto.
If drill-ste	m or other special	tests or deviation sur			separate sheet an	a ablach hereto.
			TOOLS USEI			
Rotary too	ols were used from	feet	TOOLS USEI	eet, and from	fe	et tofe
Rotary too	ols were used from	feet	TOOLS USEI tof to T . D . Df	eet, and from eet, and from	fe	et tofe
Rotary too	ols were used from	feet	tof tof tof tof tof	eet, and from eet, and from	fe	et tofe
Rotary too Cable tool	ols were used from s were used from.	feet 	tof tof tof tof tof tof tof tof tof tof	eet, and from eet, and from	fe	et tofe
Rotary too Cable tool Put to pro	ols were used from s were used from. Aducing	feet 3650 feet	TOOLS USEI tof to T.D.pf f 4265 PRODUCTION	eet, and from eet, and from I N	fee	et tofe et tofe
Rotary too Cable tool Put to pro	ols were used from s were used from ducing aducing fithe first	feet 	TOOLS USEI tof to T.D.pf f 4.265 PRODUCTIO 	eet, and from eet, and from N S of fluid of wh	fer fer nich%	et tofe et tofe was oil;
Rotary too Cable tool Put to pro The produ emulsion;	ols were used from s were used from educing action of the first	feet feet feet 24 hours was ater; and	TOOLS USEI to	eet, and from eet, and from N s of fluid of wh ity, Be	fee	et tofe et tofe was oil;
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used from s were used from educing netion of the first 	feet 	TOOLS USEI tof tof T.D.Of 4265 PRODUCTIO , 19 barrel .% sediment. Grav Gallor	eet, and from eet, and from N s of fluid of wh ity, Be	fee	et tofe et tofe was oil;
Rotary too Cable tool Put to pro The produ emulsion; If gas well	ols were used from s were used from educing netion of the first 	feet feet feet 24 hours was ater; and	TOOLS USEI tof tof T.D.Of <u>4265</u> PRODUCTIO , 19 barrel .% sediment. Grav Gallor	eet, and from eet, and from N s of fluid of wh ity, Be s gasoline per	fee	et tofe et tofe was oil;
Rotary too Cable tool Put to pro The produ emulsion; If gas well Rock pres	ols were used from s were used from educing		TOOLS USEI to	eet, and from eet, and from N s of fluid of wh ity, Be s gasoline per	nich%	et tofe et tofe was oil; s
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Rotary too Cable tool Put to pro The produce emulsion; If gas well Rock pres Life to prosent Rock press Life to produce emulsion; If gas well Rock press Life to produce emulsion; If gas well Rock press Life to produce emulsion; Life to produce emulsion	ols were used from s were used from educing	feet 3650 feet 24 hours was	TOOLS USEI to	eet, and from eet, and from s of fluid of wh ity, Be is gasoline per ity. I. Tr OTHER SII nplete and cor	nich	et tofe et tofe was oil; s prill

FORMATION RECORD

FROM	то	THICKNESS IN FEET		FORMATION	
				······································	
3650	3658	8	Granite Mash		
3658	3923	265	Granite Mash		
3923	A .27	204	Granite Mesh		
42.27	4265	138	Granite Mash		
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4265 70	tal Depth				
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10-16 &	10-17 Enocke	1	D. Gasing, Coment		
10-16 & 4 Pulle	10-17 Enocke d Casing.	off 7" Cast			
10–16 ä 4 Pulla 10–19 –	10-17 Enocker 1 Casing. Ran 1150° of	l off 7" Cast 5" Casing			
10–16 ä 4 Pulla 10–19 –	10-17 Enocke d Casing.	l off 7" Cast 5" Casing			
10-16 & & Pulle 10-19 - 10-20 -	10-17 Enocker 1 Casing. Ean 1150° of Pulled 10° Ca	l off 7" Cast 5" Casing			
10-16 & & Pulle 10-19 - 10-20 -	10-17 Enocker 1 Casing. Ran 1150° of	l off 7" Cast 5" Casing			
10-16 & & Pulle 10-19 - 10-20 -	10-17 Enocker 1 Casing. Ean 1150° of Pulled 10° Ca	l off 7" Cast 5" Casing			
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10-16 & & Pulle 10-19 - 10-20 -	10-17 Enocker 1 Casing. Ean 1150° of Pulled 10° Ca	l off 7" Cast 5" Casing			
19-16 & 4 Pulla 10-19 - 10-20 - Cement 5	10-17 Enocker 1 Casing. Ean 1150° of Pulled 10° Ca	l off 7" Cast 5" Casing			
10-16 & & Pulle 10-19 - 10-20 -	10-17 Enocker 1 Casing. Ean 1150° of Pulled 10° Ca	l off 7" Cast 5" Casing			
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