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						19 51
RM C-105 N	на страна. Н			VATION COM		ION COMMIS
		W MEXICO O	IL CONSÉR	VATION COM	HOBB	S-OFFICE
	-1	6	anva re, new	MICAICU		
			<u></u>	- ·		
	-		WELL REG	CORD		
	-			_		
				Fe, New Mexico, er a of well. Follow ins		
	Rules an it with (d Regulations of the ?). SUBMIT IN TR	Commission. In PLICATE. FOR	dicate questionable d M C-110 WILL NOT	ata by following	
AREA 640 ACRES LOCATE WELL CORRECTLY	UNTIL	FORM C-105 IS PE	OPERLY FILL	ED OUT.		
Carter Foundation Produ Company or O	iction Company	•	P. O. B	ex 1688, Ker	ait, Texas	
G. H. Mattix	Well No2	in SE/A	W/4 of S	Sec3	, т 23-	
37-E N. M. P. M., J						
ell is 668 feet south of t						•••••
State land the oil and gas lease i						
patented land the owner is						
Government land the permittee he Lessee is G. H. Mattix						
rilling commencedJanuary	13, 10	Drilling	was complet	ted February	21	19 51
ame of drilling contractorSic	-		pany,	Address Midla	nd, Texas	
levation above sea level at top of			'identi-1			
he information given is to be kep	t confidential until	ROC CURL	THAN THE			
3139	•-	L SANDS OR Z			•	
0. 1, from						
0. 2, from 0. 3, from						
о. 3, 1гош						
clude data on rate of water inflo		RTANT WATER which water rose				
o. 1, from				et		
0. 2, from	to		fe	et		
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o. 4, from	to		fe	et		
		CASING RECOR	.D	,		
SIZE WEIGHT THREADS	MAKE AMQUN	T KIND OF SHOE	CUT & FILLED FROM		PIII	POSE
3-3/8 48# 8			FROM	FROM		
0-3/4	Spang 302 818	1	818			<u>_</u>
8-5/8	. 1184	1 1	1184			<u></u>
7*00 20# 8	Spang 3309	Halliburte	a			
				ļ		
		AND CEMENTI	NO BECODI			
		AND CEMENTI	NG RECORI			
IZE OF SIZE OF CASING WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GF	A.VITY A	MOUNT OF MUD	USED
	75 sacks * Pu	mp & plug				
	75 sacks * Pu 3% Gel.	mp & plug				
	PLI	UGS AND ADAP	TERS			
eaving plugMaterial						
dapters — Material			Size			
F	ECORD OF SHO	OTING OR CHE	MICAL TRE	ATMENT		
SIZE SHELL USED	EXPLOSIVE OR DHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
			-		Cleaning	out
5" Tin Soli	dified	620 qts	2-22-51	34 30 to 3580		
esults of shooting or chemical	treatment	atural test				
	RECOPD OF P	RILL-STEM AND		ESTS		
drill-stem or other special tests					nd attach heret	0.
THE PROPERTY OF OWNER SPECIAL COPS	but veyi	TOOLS USED				
otary tools were used from	feet to			fe	et to	feet
able tools were used fromQ						
		PRODUCTION				
ut to producingRebruary	2,					
he production of the first 24 ho	•		of fluid of wh	ich 100	, was oil; No	%
nulsion;% water;						
gas well, cu. ft. per 24 hours			s gasoline per	1,000 cu. ft. of ga	sNo.test	
ock pressure, lbs. per sq. in Ns	test	······				
		EMPLOYEES				
R. H. Leslie		, Driller	D. E. Huf	£		, Driller

15" 1	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD G	RAVITY A	MOUNT OF MUD USED
	3-3/8	312	175 sacka *	Pump & plug			
8*	7"0D	3313		Pump & plug			
			*3% Gel.				
			1	PLUGS AND ADAP			
The series of the	nlua Ma	torial				Depth Se	t
Adapters -	Mater	181					
			RECORD OF S	HOOTING OR CHI	EMICAL TRI	CATMENT	
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
5#	Ti	so:	lidified	620 gts	2-22-51	3430 to 3580	Cleaning out
Results of							
			RECORD OF		D SPECIAL '	TESTS	
If drill-ste	em or oth	er special test	RECORD OF	F DRILL-STEM ANI veys were made, sub TOOLS USED	D SPECIAL '	TESTS n separate sheet an	d attach hereto.
If drill-ste Rotary too	em or oth	er special test used from	RECORD OF	DRILL-STEM ANI veys were made, sub TOOLS USED tofe	D SPECIAL ' mit report of eet, and from	TESTS n separate sheet an nfe	d attach hereto. et tofee
If drill-ste Rotary too	em or oth	er special test used from	RECORD OF	DRILL-STEM ANI veys were made, sub TOOLS USED tofe	D SPECIAL ' mit report of eet, and from	TESTS n separate sheet an nfe	
If drill-ste Rotary too	em or oth	er special test used from	RECORD OF	DRILL-STEM ANI veys were made, sub TOOLS USED tofe	D SPECIAL ' omit report of eet, and from eet, and from	TESTS n separate sheet an nfe	d attach hereto. et tofee
If drill-ste Rotary too Cable tool	em or oth ols were u	er special test used from	RECORD OF	DRILL-STEM ANI veys were made, sub TOOLS USED to	D SPECIAL ' omit report of eet, and from eet, and from	TESTS n separate sheet an nfe	d attach hereto. et tofee
If drill-ste Rotary too Cable tool Put to pro	em or oth ols were t ls were t	er special test used from ised from	RECORD OF ts or deviation sur feet .Qfeet	F DRILL-STEM ANI veys were made, sub TOOLS USED tofe tofe PRODUCTION , 19.51	D SPECIAL ' omit report of eet, and from eet, and from	TESTS n separate sheet an nfe nfe	d attach hereto. et tofee et tofee
If drill-ste Rotary too Cable tool Put to pro The produ	em or oth ols were u ls were u oducing action of	er special test used from used from Sebruar the first 24 l	RECORD OF ts or deviation sur feet .0feet	DRILL-STEM ANI veys were made, sub TOOLS USED to	D SPECIAL ' mit report of eet, and from eet, and from I of fluid of w	TESTS n separate sheet an nfe nfe nfe	d attach hereto. et tofec et tofec was oil; No
If drill-ste Rotary too Cable tool Put to pro The produ emulsion;	em or oth ols were a ls were u oducing action of	er special test used from ised from February the first 24 1 % water	RECORD OF ts or deviation sur feet .Qfeet r.2, hours was	DRILL-STEM ANI veys were made, sub TOOLS USED to	D SPECIAL ' mit report of eet, and from eet, and from t of fluid of w ity, Be	rests n separate sheet an nfe nfe nfe	d attach hereto. et tofee

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
15#	13-3/8	312	175 sacks *	Pump & nlug		· · · · · · · · · · · · · · · · · · ·

....., Driller, 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.

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Subscribed and sworn to before me this 7th	Kermit, Texas. March 7, 1951
day ofNarch, 19.51	Name fly Quile
A Park in the second	Position

FORMATION RECORD

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