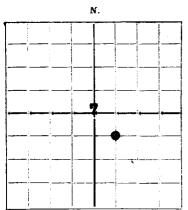
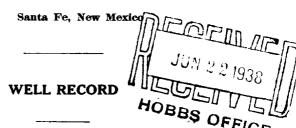
54151 - State of New Mexico "P" No. 1 Lea County, New Mexico.

FORM C-105



NEW MEXICO OIL CONSERVATION COMMISSION



	 								BBS OF	· O 4
1			ager	nt not more	than twenty	lays after	completion of	of well. 1	cico, or its pr Follow instruct	ions
LOCAL	REA 640 AC	CRES			nd Regulation with (?). St		TRIPLICAT	Œ.	PLIC	
HOCATE					n	Tall A W.				系
(b a b -		Company or Op								
	Lease									21
		N. M. P. M.,_et south of the								
		and gas lease								:Sa
f patented	d land the	owner is				,	Address			
		the permittee								
		The I							-	
		April tractor Gard								
		level at top of						_		
he inforn	nation give	n is to be kep	t confidentia	l until					_19	
					IDS OR ZON					
,					T WATER					
nclude da	ata on rate	of water infl	low and eleva	ation to w	vhich water:	rose in ho	ole.			
	•						feet.			
(o. 4, fro		-	v		NG RECORI)				
====	TEATRA C	MITTE EL TIC	.		KIND OF	CUT & 1	FILLED	pgpı	FORATED	PURPOSE
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	FRO	M	FROM	TO	- COM
3/4"	52.75	8	- LW	214	Reg.Pat					
5/8"	26.40	8	LW		Guide					
1/2"	17	10	Smls	4251		Est.	27001			
					:	···				
						1				
			MUDD	ING AND	CEMENTIN	G RECO	RD			
SIZE OF	SIZE OF		NO. SACKS		DELCE -		UD OF I		AMOUVE CT	MID Harr
HOLE	CASING V	WHERE SET	OF CEMENT	MET	THOD USED	M	UD GRAVIT	1	AMOUNT OF	MUD USED
-	10-3/4	230	200	Hall	iburtor	1				
	7-5/8	1638	200							
	5-1/2	4238	250	<u>-</u>		<u> </u>				
		onio I			AND ADAPT		n	enth So	t	
Jaar-!-	ume—Mat									
				Size						
		REG	CORD OF S							
		REC	CORD OF S				REATMEN	\Т	T	
		REC		HOOTING	OR CHEM			NT SHOT	рертн сі	EANED OUT
Adapters-	Material	REC	CORD OF S	QUA	OR CHEM	HCAL T	DEPTH OR TRE	SHOT	, рертн сі	EANED OUT
Adapters-	Material	REC USED EX	CORD OF S	QUA	OR CHEM	HCAL T	DEPTH OR TRE	NT SHOT	рьртн сі	EANED OUT
size	SHELL	RECUSED EX CHI	PLOSIVE OR EMICAL USED	QUAT	OR CHEM	DATE	DEPTH OR TRE	SHOT ATED	рертн сі 4835	EANED OUT
SIZE Results o	SHELL SHELL Shooting	USED EX CHI	PLOSIVE OR EMICAL USED	QUAY	OR CHEM	DATE 6-12-1	DEPTH OR TRE	SHOT ATED	48351.	Hole
SIZE Results o	SHELL SHELL Shooting	RECUSED EX CHI	PLOSIVE OR EMICAL USED	QUAY	OR CHEM	DATE 6-12-1	DEPTH OR TRE	SHOT ATED	48351.	Hole
SIZE Results o	SHELL SHELL of shooting	used Ex CHI or chemical	PLOSIVE OR EMICAL USED Acid treatment RECORD O	QUAY 1000 Treat ad aft	Gals ed et a er tree	DATE 6-12-1 tota: tment SPECIA	DEPTH OR TRE	SHOT ATED	4835'.	
SIZE Results o	SHELL SHELL of shooting	USED EX CHI	PLOSIVE OR EMICAL USED Acid treatment RECORD O	QUAY 1000 Prest of DRILL of DRILL	Gals ed et a er tres estem and	DATE 6-12-1 tota: tment SPECIA	DEPTH OR TRE	SHOT ATED	4835'.	Fole
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SIZE Results o	SHELL. SHELL of shooting bed dr tem or other cools were	used Exception on chemical y both bear special test	Acid treatment RECORD O	QUAY QUAY 1000 Prest of DRILL o	Gals Gals ed at a er tree -stem and were made	tota: tota: special submit :	DEPTH OR TRE	SHOT ATED	4835'. sheet and a	Ecle ttach hereto.
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SIZE Results o Wab If drill-st Rotary to Cable to Put to produce to prod	SHELL. SHELL. of shooting tem or other cools were cools were cools were cools were cools of the cools of th	or chemical y both b er special test used from used from he first 24 ho	AGICAL USED AGICAL USED AGICAL USED RECORD O ts or deviatio O for the state of the state o	QUANTO QU	Gals ed at a er tree -stem and were made ools USED 4907 fe fe RODUCTION barrels	total tment SPECIA submit: et, and et, and of fluid (DEPTH OR TRE 38 46 L depth L TESTS report on s from from	SHOT ATED	sheet and a feet to feet to % was oil;	Hole ttach hereto. feet feet
SIZE Results o Swab If drill-st Rotary to Cable to Put to put The production	SHELL. SHELL of shooting bod dr tem or other cools were cols were roducing luction of the	or chemical y both b er special test used from used from he first 24 ho water	PLOSIVE OR EMICAL USED Acid treatment efore ci RECORD O ts or deviatio 0 for the form of the for	QUAY QUAY 1000 Prest OF DRILL In surveys TO eet to PR	Gals Gals	total tment special submit: et, and et, and of fluid of Gravity,	DEPTH OR TRE 38 46 L depti L TESTS report on s from from of which Be	SHOT ATED	sheet and a feet to	ttach hereto.
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Results of state of the product of the production of the product o	SHELL. SHELL. of shooting the draw or other cools were roducing luction of the little cu, ft. I essure, lbs. W. N w. w	or chemical y both b er special test used from used from used from he first 24 ho water per 24 hours per sq. in	PLOSIVE OR EMICAL USED Acid treatment FORM The information of determined	PRILL n surveys eet to eet to PR ATION R from av	Gals ed et e er tree STEM AND were made. OOLS USED 4907 fe fe RODUCTION 58 ON t Barrels sediment. Gallons MPLOYEES riller riller ECORD ON nerewith is ailable recor	total special submit et, and et, and of fluid Gravity, gasoline OTHER a completeds.	DEPTH OR TRE	SHOT ATED SHOT ATED Cu. ft. c	sheet and a feet to feet to was oil; of gas	ttach hereto.
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Address Drawer K, Wink, Texas.

My Commission expires 5-31-39

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION					
0	30	30	Caliche					
30	200	170	Sand and shells					
200	1610	1410	Red Rock and red beds					
1610	1740	130	Anhydrite					
1740	1900	160	Anhydrite and sand					
1900	2420	520	Salt					
2420	2790	370	Salt and shells					
2790	2820	30	Salt and anhydrite					
2820	2976	156	Anhydrite					
2976	3010	34	Anhydrite and potash					
\$01 0	3225 215		Anhydrite and sand					
3225	3,610	385	Anhydrite					
36 10	3621	11	Anhydrite and gyp					
56 21	4020	399	Anhydrite					
4020	4220	200	Brown sandy lime and annydrite					
4880	4250	3 0	Hard gray lime					
425 0 42 96	4296 4514	46 218	Sandy lime					
₹290 4 5 14	4811	297	Broken lime Grey lime					
4611	4886	15	Brown lime					
4526	4855	29	White lime					
		7	Sand					
*****	4905 4907	43	Grey lime Dark lime Salt water from 4905 - 07. Unable to bail dry.					
4905								
		!						
			wall way.					
		:	Total depth 4907'					
		:	Deviation tests as follows:					
			665' 3/4° 2600 1°					
	:		1000' 1/8° 3074 2°					
			1560 0° 3285 1°					
			2010 1/2° 3469 1°					
			4152 2-1/4 ⁰					

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PDG-JD 6+17-38 JIM (4)

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