DUP FORM C-105	LICAT	E				
N		NEW N	AEXICO OI	L CONSERVA	NON COM	MISSION
				Santa Fe, New	Moxin	
			.	WELL RECOR	р ИЛЕ	BS OFFICE
AREA 640 LOCATE WELL) ACRES	agent not mo in the Rules	re than twenty d and Regulations	mmission, Santa Fo lays after completio s of the Commissio IBMIT IN TRIPLIC	n of well. Follo n. Indicate que	w instructions
	HASTA OIL	COMPANY		Box 711, M	lidland,	Texas
Litie Wo	Company or Op olworth	erator 3	NW/4	260f Sec	Address	24-9
D 37-E		Jal	IU	or sec Lea		Т
Well in 1650		Jal e North line and 2:	Field, 510		West	County.
If State land the	lieet south of th	is No	Ieet w	rest of the East li	ne of	
		IS NO				
If Government las				, Address_		
The Lessee is		oolworth		, Address_	Jal. Ne	w Mexico
Drilling commence	ed Octobe	r 2819	38 , Drilling	was completed	ovember	24 38
Name of drilling	contractor_Sha	sta Oil Com)any	Address	dland, T	exas
Elevation above se		3010				
The information g	iven is to be kept	t confidential until	None			
		OIL SA	ANDS OR ZON	ES		
No. 1, from	3491	o 3494	No. 4, fr	.om 356	56to	3569
No. 0. Annu	REAE					
No. 2, from		<u>。 </u>	No. 5, fr	om	to	
No. 3, from	3550	<u>. 3510</u> . 3555	No. 5, fr No. 6, fr		to	
	3550	35 55		'om		
No. 3, from	3550 t	35 55	No. 6, fr NT WATER S	om		
No. 3, from	3550 t	o 3555 IMPORTA ow and elevation to	No. 6, fr NT WATER S	om SANDS ose in hole.	to	
No. 3, from Include data on ra No. 1, from	3550 t	o 3555 IMPORTA ow and elevation to	No. 6, fr NT WATER S which water re	omSANDS ose in holefeet	to	
No. 3, from Include data on ra No. 1, from No. 2, from	3550 t	o3555 o IMPORTA ow and elevation to to	No. 6, fr NT WATER S which water re	om SANDS ose in hole. feet feet	to	
No. 3, from Include data on ra No. 1, from No. 2, from No. 3, from	3550 t	o3555 IMPORTA ow and elevation to to	No. 6, fr NT WATER S which water re	omSANDS ose in holefeet feet feet	to	
No. 3, from Include data on ra No. 1, from No. 2, from No. 3, from	3550 t	0 3555 0 IMPORTA 0 and elevation to to to to to to	No. 6, fr NT WATER S which water re	omfeet	to	
No. 3, from Include data on ra No. 1, from No. 2, from No. 3, from	3550 t ate of water inflo	0 3555 0 IMPORTA 0 and elevation to to to to to to	No. 6, fr NT WATER S which water re ING RECORD	omfeet	to	
No. 3, from Include data on ra No. 1, from No. 2, from No. 3, from No. 4, from	3550 t ate of water inflo	0	No. 6, fr NT WATER S which water ro ing RECORD KIND OF SHOE Common	CUT & FILLED	to	TED PURPOSE
No. 3, from Include data on ra No. 1, from No. 2, from No. 3, from No. 4, from size wright PER FOR 13** 40 8-5/8 32	3550 t ate of water inflo	0 3555 IMPORTA ow and elevation to to to to to to CAS MAKE MAKE AMOUNT REW 44' REW 1328'	No. 6, fr NT WATER S which water re ING RECORD KIND OF SHOE Common Baker	CUT & FILLED	to	TED PURPOSE
No. 3, from Include data on ra No. 1, from No. 2, from No. 3, from No. 4, from SIZE WEIGH PER FOO 13 [®] 40	3550 t ate of water inflo	O 3555 O 3555 IMPORTA OW and elevation to to to to CAS MAKE AMOUNT REW 44!	No. 6, fr NT WATER S which water ro ing RECORD KIND OF SHOE Common	CUT & FILLED	to	TED PURPOSE
No. 3, from	3550 t ate of water inflo	0 3555 IMPORTA ow and elevation to to to to to to CAS MAKE MAKE AMOUNT REW 44' REW 1328'	No. 6, fr NT WATER S which water re ING RECORD KIND OF SHOE Common Baker	CUT & FILLED	to	TED PURPOSE

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15"	13*	45	50	Pumper	10,2	6 Ton
11"	8-5/8	1328	125	Halliburton	10.2	······································
7*	5-1/2	3330	125	Halliburton	10.2	······································

	PLUGS AND ADAPTE	RS
Heaving plug-Material	Length	Depth Set
Adapters-Material	Size	
	RECORD OF SHOOTING OR CHEMIC	CAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
31		Nitro-Glycer-	170 gts.	11-26-38	3490	Bottom
		ine	-	·•	to 3575	
			i			

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Results of shooting gradestation in the shooting gradestation is a short the shooting gradestation in the shooting gradestation is a short the short t

RECORD OF DRILL-STEM AND SPECIAL TESTS						
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and at	ach hereto.					
TOOLS USED						
Rotary tools were used from gurface feet to 3585 feet, and fromfeet to	feət					
Cable tools were used fromfeet tofeet, and fromfeet to	feet					

PRODUCTION
Put to producingNovember_28,19_38_
The production of the first 24 hours was 600 barrels of fluid of which 100 % was oil;%
emulsion;% water; and% sediment. Gravity, Be 396
If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in

EMPLOYEES

S. E. Long	Driller	L.B. Stevenson	Driller
A. W. Pearson	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.

30 th	
Subscribed and sworn to before me this <u>JU</u>	Place)
day of November 19-38	Name Land D. Cles
Jura Jourlady	Position Teologist.
Notary Public	Permanentia a ser a
My Commission expires tene 1, 1939	Representing Shaste O1] Company
	Address Midland, Texas

I TO	ROM
56 335 55 560 60 602 02 750 50 903 03 1060 60 1125 25 1150 50 1220 20 1323 23 1350 50 1520 20 1670 70 1970 70 2178 78 2205 05 2615 15 2764 64 2813 13 2961 61 2973 73 3002 02 3021 21 3058 58 3093 93 3120 20 3155 55 3227 27 3237 37 3318 18 3365 65 3450 50 3491 91 3494 94 3566 66 3570 <th>0 19'4 66 335 560 602 750 903 1060 1125 1150 1220 1323 1350 1520 1670 1970 2178 2205 2615 2764 2813 2961 2973 3002 3021 3058 3093 3120 3155 3227 3237 32155 3227 3237 3216 3491 3494 3566 3570 3576</th>	0 19'4 66 335 560 602 750 903 1060 1125 1150 1220 1323 1350 1520 1670 1970 2178 2205 2615 2764 2813 2961 2973 3002 3021 3058 3093 3120 3155 3227 3237 32155 3227 3237 3216 3491 3494 3566 3570 3576

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