N    NEW MEXICO OIL CONSERVATION COMMISSION      Santa Pe, New Mexico    Santa Pe, New Mexico      DIAL Sector    DIAL Sector      DIAL Sect						.`	*				
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	RM C-105	<b>i</b>									
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AREA GO ACRES      Relation of the Commution. Indicate questionable data by following transmission of which (): SURPERING FLICED CONTROL OF WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING THE THEOREM CARE FORM CAOF IS WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING.      AND TO OPENING THE FROME TO WILL NOT BE AFRONDED UNTEL FORM CAOF IS FROMERING.      ADD TO OPENING      ADD TO OPENING      Interest Colspan="2">Address      ADD TO OPENING      ADD TO OPENING      ADD TO OPENING      Address      Address      Address      Address      ADD TO DETAIL TO THE FARMENT IN TEXT FORM CAOF IS THE FRANCE      Address					D     [],	ATE Servation Com	mission, Santa Fe,	HOI New Mexico, o	or its proper	r agent	
LOCATE WELL CORRESTIN        Uncount Drill 19 182 GO        ORlender: City, Letter        Address        Address        Compare or Operator        Address        Compare or Operator        Address        Address        Address        County:        Locate Wells:        Address				Ru it	ules and Regul with (?). SUI	ations of the	Commission. Indic PLICATE. FORM C	ate questionabl -110 WILL NO	e data by fo	llowing	
Use of District Company or Operator      Address	AI LOCATE	REA 640 ACRI WELL COR	ES RECTLY	σ	NTIL PORM C	-105 IS PROJ	PERLY FILLED OU	)T.			
in SK/A of Sec. 16    T 243      37E    N. N. P. M. Lancitto-Fiattix Field, Lot    County.      ell is 4620. feet south of the North line and 669. feet west of the East line of 1602. if    County.      State land the oil and gas lease is No.    Assignment No.    Address.      patented land the owner is    Address.    Address.      Government land the permittee is    Address.    Address.      iiii g contractor.    Cliffing Contrator.    Cliffing Contractor.    <					* * * * * * * * * * * * * * * * * * * *	01	clanors 61	ty, uti	A.		
372    , N. M. P. M. LANGEL 10-JAITELX Field, LOU    County.      011 is 4620    feet west of the East line of JUL .    Gounty.      State land the oil and gas lease is No											
ell is 4620 feet south of the North line and 669 feet west of the East line of 1602 if		Tiesse						ł			
State land the oil and gas lease is No.    Assignment No.      patented land the owner is    Address      Government land the permittee is    Address      ie Lessee is    Address      iilling commenced    JULY 1.    10      JULY 1.    10      iilling commenced    JULY 1.    10      ame of drilling contractor    Clictor-Blowith    Address      iseration above sea level at top of casing    feet.    10      iseration above sea level at top of casing    feet.    10      iseration above sea level at top of casing    feet.    10      iseration above sea level at top of casing    feet.    10      origonation given is to be kept confidential until    10    10      OIL SANDS OE ZONES    0.1, from    3510    to      o. 2, from    3510    to    3512    No. 5, from    to      o. 3, from    3530    to    3576    [Atrestack]    6, from    to      o. 1, from    to    feet.    feet.    feet.    feet.    feet.    feet.      o. 2, from    to    feet.    feet.    feet.	373	, N	. м. р. м.,Ц.	nelle	- atti	Field,	1.05			County.	
patented land the owner is											
Government land the permittee is    Address      ne Lessee is    Address      rilling commenced    Jilli 7, 1, 1545    19      name of drilling contractor    Cl Cichn=Bl Coint    Address      ne of drilling contractor    Cl Cichn=Bl Coint    Address      newation above sea level at top of casing    feet.      he information given is to be kept confidential until    19      011 SANDS OE ZONES    0.1, from    3454      o. 2, from    3510    to    3512      o. 2, from    3530    to    3536      nelude data on rate of water inflow and elevation to which water rose in hole.    .    .      o. 1, from    to    feet.    .      o. 2, from    to    feet.    .      o. 3, from    to    feet.    .      o. 4, from    to    feet.    .      <											
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ame of drilling contractor	he Lesse	e is			**********************		, Addi		*	• ۲	
feet.      he information given is to be kept confidential until      OIL SANDE OE ZONES      OIL SANDE OE ZONES      0.1, from      3454      0.1, from      3510      0.1, from      3510      0.2, from      0.3512      No. 5, from      to      3530      to      3576 (Streskes)      6, from      to      3530      to      STEE      WEIGHT      THREADS      MAKE      MOUNT      KIND OF      CUT & FILLED      PERFORATED      PURPOSE      STZE    WEIGHT      VEIGHT    THREADS      MAKE    AMOUNT      SHOE    CUT & FILLED    PERFORATED      FROM <th></th>											
Importantion given is to be kept confidential until    Important until <td c<="" td=""><td>Name of d</td><td>rilling contra</td><td>actor</td><td>50<b>0-81</b></td><td>ount</td><td></td><td>, Add</td><td>ress (Allac</td><td>i Gidning C</td><td>ity, ori</td></td>	<td>Name of d</td> <td>rilling contra</td> <td>actor</td> <td>50<b>0-81</b></td> <td>ount</td> <td></td> <td>, Add</td> <td>ress (Allac</td> <td>i Gidning C</td> <td>ity, ori</td>	Name of d	rilling contra	actor	50 <b>0-81</b>	ount		, Add	ress (Allac	i Gidning C	ity, ori
OIL SANDS OE ZONES      0. 1, from    3454 to    3474    No. 4, from    3516 to    3595      0. 2, from    3510 to    3512    No. 5, from    to											
0. 1, from    34.54    to    34.74    No. 4, from    35.60    to    35.95      0. 2, from    35.10    to    35.12    No. 5, from    to	lhe inform	nation given	is to be kept of	confidentia	l until				19	••	
0. 2, from    3510    to    3576    Streaks    6, from    to      0. 3. from    3530    to    3576    Streaks    6, from    to      IMPORTANT WATER SANDS      IMPORTANT WATER SANDS      nelude data on rate of water inflow and elevation to which water rose in hole.      0. 1, from    to    feet.				-						- 1mi	
0. 3. from    3530    to    3576    Streakes    6, from    to      IMPORTANT WATER SANDS      nelude data on rate of water inflow and elevation to which water rose in hole.      0. 1, from    to    feet.	<b>Vo. 1,</b> from	a	3454 t	o	14	No. 4,	from	1586	to	15	
IMPORTANT WATER SANDS      nelude data on rate of water inflow and elevation to which water rose in hole.    .      0. 1, from	No. 2, fron	n	3510 1	o351	2	No. 5,	from		to		
nelude data on rate of water inflow and elevation to which water rose in hole.      0. 1, from    to      0. 2, from    to      0. 3, from    to      0. 4, from    to      0. 4, from    to      0. 52    THREADS      VEIGHT    THREADS	No. 3, from	n		0	C LOUR	<b>6</b> ,	from		to		
0. 1, from    to    feet.      0. 2, from    to    feet.      0. 3, from    to    feet.      0. 4, from    to    feet.      CABING BECOBD      SIZE    WEIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      SIZE					IMPORTA	NT WATE	R SANDS				
0. 2, from    to    feet.      0. 3, from    to    feet.      0. 4, from    to    feet.      CASING RECORD      SIZE    WEIGHT PER FOOT    THREADS PER INCH      MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOSE      SIZE    WEIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PURPOSE	Enclude da	ita on rate ò:	f water inflow	and elevs	tion to whic	eh water ros	e in hole.				
o. 3, from											
o. 4, from	No. 2, fror	n			to		fee	:t			
SIZE    WEIGHT THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED    PURPOSE      51/1    12    1160*    Reg    116*    Reg    <	No. 3, from	n			to		fee	ot		** 4a	
SIZE  WEIGHT PER FOOT  THREADS PER INCH  MAKE  AMOUNT  KIND OF SHOE  CUT & FILLED FROM  PERFORATED FROM  PURPOSE    5/1  32  BH  1160*  Reg	No. 4, fror	n			.to		fee	et			
Since      FROM      TO        Image: Since      Image: Since      Image: Since      Image: Since	-				CAS	ING RECOR	3D				
Since      FROM      TO        Image: Since      Image: Since      Image: Since      Image: Since		WEIGHT	THREADS	]	1	KIND OF	CUT & FILLED	PERFO	RATED		
	SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM			PURPOSE	
	8-5/8	32		118	11601	Reg					
	5-2/2	156		SIL	34.381	Reg				-	
							-				
		<u> </u>									

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## MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD ĢRAVITY	AMOUNT OF MUD USED
11*	8-5/8	1160*	A50	Plug	9.0	

7-7/	58	34,38*	250	Plug	- 9.	4	
}			 P	LUGS AND ADA	APTERS	J	
Hosving	ոհաշ—Мշ	aterial				Depth Set	
Adapters.	-Materia	1]		Size.			
IIuupvors			RECORD OF SH				
			XPLOSIVE OR IEMICAL USED		DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
SIZE				QUANTITY		3470+3597	
<u>4 F</u>		(88 NI	troglyceri	R JR (TES	7-2-46		
				]			
Results of	f shooting	; or chemical tr	eatment	1	8 bble. i	· I. 011 C	m 13/64" choke
•••••		•••••			••••••		
**********		••••••					
				DRILL-STEM A			. ) . the . b barata
If drill-st	em or otl	ner special tests	or deviation surve	eys were made, s	ubmit report or	separate sneet a	na attach hereto.
			•	TOOLS US			t i faat
Rotary to	ols were	used from	UTTAC feet to	3597 T. D	feet, and from	f	eet tofeet
Cable to	ols were	used from	feet to		feet, and from	f	eet tofeet
				PRODUCTI	ON		
Put to p	roducing	July 7	1946	, 19			
The produ	uction of	the first 24 ho	urs was	barr	els of fluid of v	vhich	% was oil;%
emulsion;		% water;	and%	sediment. Gra	vity, Be		
If gas we	ell, cu. ft	. per 24 hours		Galle	ons gasoline per	1,000 cu. ft. of ga	S
				EMPLOVE	28		
	Ð	a. <b>T ma</b> re		Driller	<u> </u>	blekson	, Driller
••••••	<b>19-e</b> -	V. Mich	~1 a	Driller			, Driller
••••••		¥					-
				ION RECORD 0			well and all work done on
					mpiete and con	lect lecold of the	well and all work done on
it so far	as can be	e determined fr	om available recor	ds.			
0.1	and and	rorm to bofore r	no this Ath		Hobbs,	N.M.	7-9-46
SUBSCIE	cu anu sw	vorn to before r			Place	ALE	Date
day of	\ 	July		-	lame	oduction a	
	$\mathcal{U}$	1011114	ughan		'081t10n		ing Co
			Notary Public	F	lepresenting		

My Commission expires Oct. 24 1949
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11amo	Production Supt.	
Position		
Representin	g Uscan Drilling Co	
-	Company or Operator	
Address	Oklahoma City, Chia.	

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
3817840 185 1240 1330 2815 2841 2861 3074 3126 3431 3479 3497	185 1240 1330 2815 2841 2861 3861 3479 3479 3597 T.D.	1.85 1055 90 1485 26 20 213 52 305 48 18 18	Surface Sund & Shale Red Rock Anhydrite Salt & Anhydrite Lime * * * * * * * * * * * * *
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