NEW MEXICO OIL CONSERVATION COMMISSION      Santa Pe, New Mexico      WELL RECORD      WELL RECORD      WELL RECORD      WELL RECORD      WELL RECORD      Well of the oil demendation of well. Police patienticos is the Rules of Research of Commission. Didicet scottanking data by following is the oil demendation. Didicet scottanking data by following is the oil foll Corporation      J. N. Carson    Well No.    Dot 661, Tules, Oklahoma      J. N. Carson    Well No.    Site of Sec.    Zeiner of Sec.    Sile      J. N. Carson    Well No.    Sile    Sile    Commission    Tolkes    Count of Sec.      J. N. Carson    Well No.    Sile    Sile    Count of Sec.    Sile    Sile    Sile    Count of Sec.    Sile </th <th></th> <th></th> <th>- <b></b></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>P</th> <th></th>			- <b></b>						P	
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UNTIL PORM C-105 IS PROPERLY FILLED OUT.      LOCATE WELL CORRECTLY      Guid Coll Corporation      Box 661, Tulsa, Oklahoma      Address.      Company or Operator      J. N. Carson      Well No.      SW      Address.      R. J78      N. M. P. M. Bunice      Field,      Less      Mell Ke Corporation      Address.      The State land the oil and gas lease is No.      If detented land the owner is      If Government land the permittee is.      -      Address.      Tulsa, Oklahoma      Drilling contractor      Class Colspany      Address.      Tulsa, Oklahoma      Drilling contractor      Ols context floor.      The information given is to be kept confidential until.      10 <sup>4</sup> 7      No. 4, from      No. 4, from <td></td> <td></td> <td></td> <td>n R</td> <td>ot more than ules and Regu</td> <td>twenty days : ilations of the</td> <td>after completion of Commission. Indi</td> <td>well. Follow cate questionab</td> <td>instructions le data by fo</td> <td>in the llowing</td>				n R	ot more than ules and Regu	twenty days : ilations of the	after completion of Commission. Indi	well. Follow cate questionab	instructions le data by fo	in the llowing
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J. N. Oarson    Company or Operator    2    in SW    28378    T    215      Icease    N. M. P. M., Funice    Field,    Lease    Course	LOCATI	E WELL COR	RRECTLY				<b></b>			
J. N. Oarson    Company or Operator    2    in SW    28378    T    215      Icease    N. M. P. M., Funice    Field,    Lease    Course			orporatio	n		Box 661	, Tulsa, C	klahoma		
Lessor    N. M. P. M., Eunice    Field,    Les    Oou      Well is	J. N.	Carson	Company or Ope	erator	5	SW	of Slog	Address 28	'n	2 <b>1</b> 5
Well is    554    feet south of the North line and    765    feet west of the East line of    537/4      If State land the oil and gas lease is No.     Assignment No.       If patented land the owner is     Address.       If Government land the permittee is      Address.    Tules, Oklehome      Drilling commenced    2-7    1947.    Drilling was completed.    3-28    10. b      Drilling contractor    Oleon Drilling: Company    Address.    Tules, Oklehome      Drill SANDS OR ZONES    No. 4, from    19		Lange								
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If State land the oil and gas lease is No.     Assignment No.      If patented land the owner is     Address      If Government land the permittee is     Address      The Lessee is    Gulf 011 Corporation    Address    Tulsa, Oklahoma      Drilling commenced    2-7    1947.    Drilling was completed    3-28    10.4      Drilling contractor    Olson Drilling Company    Address    Tulsa, Oklahoma      Name of drilling contractor    Olson Drilling Company    Address    Tulsa, Oklahoma      Elevation above sea level at top of easing    3452    feet.    Derrick Floor.      The information given is to be kept confidential until    19    19      No. 2, from    to    No. 4, from    10      No. 3, from    to    No. 6, from    to      No. 4, from    to    feet.    10      No. 1, from    to    feet.    10    10      No. 4, from    to    feet.    10    10      No. 4, from    to    feet.    10    10      No. 4, from    to    feet.    10    10 <t< td=""><td>Well is</td><td>55<b>4</b> fee</td><td>t south of the</td><td>North lin</td><td>e and</td><td>56 feet v</td><td>vest of the East</td><td>line of</td><td>SW/4</td><td></td></t<>	Well is	55 <b>4</b> fee	t south of the	North lin	e and	56 feet v	vest of the East	line of	SW/4	
If patented land the owner is     Address      If Government land the permittee is     Address    Tulsa, Oklahoma      The Lessee is    Gulf Oil Corporation    Address    Tulsa, Oklahoma      Drilling commenced    2-7    1947    Drilling was completed    3-28    19.4      Name of drilling contractor    Olson Drilling Company    Address    Tulsa, Oklahoma      Name of drilling contractor    Olson Drilling Company    Address    Tulsa, Oklahoma      Elevation above sea level at top of casing    3452    feet.    Derrick Floor.      The information given is to be kept confidential until    .19    .19      No. 1, from    .04474*    No. 4, from    .10      No. 2, from    .00    No. 6, from    .10      No. 3, from    .10    .10    .10    .10      Include data on rate of water inflow and elevation to which water rose in hole.    .10    .10    .10      No. 2, from    .10    .10    .10    .10    .10      No. 4, from    .10    .10    .10    .10    .10      No. 4, from    .10    .10    .10	If State la	nd the oil ar	nd gas lease is	No	dim das	Assign	ment No			
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No. 4, from										
CASING RECOBD      SIZE    WEIGHT PER FOOT    THREADS PER INCH    MAKE    AMOUNT    KIND OF SHOE    CUT & FILLED FROM    PERFORATED FROM    PURPOS      3-3/8"    54.5    8R    Smls.    298"										
SIZE  PER FOOT  PER INCH  MAKE  AMOUNT  SHOE  FROM  FROM  TO    3-3/8"  54.5  8R  Smls.  298"	NU. 4, ITOI							~~		
3-3/8"      54.5      8R      Smls.      298'        9-5/8"      40      8V      Smls.      2800'	SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		1	PURPOSE
9-5/8" 40 8V Smls. 2800'	3_3/8#	54 5	89	Smle	2981					
	7-7/0	23	87	E.W.	64821					

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## MUDDING AND CEMENTING RECORD

2-1/4	9-5/8	2800'	1300	Howco				
8-3/4"	7	6482	700	Howco				
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Adapters-	-Material							
		3	RECORD OF SI	HOCTING OR CH	IEMICAL TRI	EATMENT		
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SIZE	SHELLI							
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f drill-ste	m or other	special tests of	r deviation surv	veys were made, : TOOLS US		on separate sheet a	and attach hereto.	
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Jable too	is were use	a from						
Dut to made	dusing	4 -	2	$\frac{\mathbf{PRODUCT}}{19} 47$	ION			
Put to pro	stion of the	e first 24 hours	was 6	00barı	els of fluid of	which. 100	% was oil;	
mulsion :		% water: an	d9	% sediment. Gra	vity, Be	40.8		
f gas wel	l. cu. ft. pe	er 24 hours			ons gasoline p	er 1,000 cu. ft. of g	as	
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				TION RECORD (				
[ hereby s	wear or aff	irm that the in					well and all work done o	
			available reco					
			0	_	Tulsa	Oklahem	April 15. 1047	
Subscribed	and swort	1 to before me	this 🖍 🤇	· · ·	Ph	pe J. c. e	Apr11 15, 1947 Date A. M. Bell. J	
day of	April		~	, 19.47. 2	Vame.	25 Kent	A. M. Bell, J	
-		All	- vana	I	PositionG	eneral Super	intendent	
		J T VV (	Notary Public	1	Representing	Gulf Oil Corr Company or Op	poration	
My Comm	ission expi	res Mare	ch 16, 1	148	Address		sa, Oklahoma	
			····· ··· ··· ··· ··· ··· ··· ··· ···					

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## FORMATION RECORD

FROM	то	IN FEET	FORMATION
0	$\begin{array}{c} 30\\ 140\\ 210\\ 262\\ 3050\\ 1000\\ 1150\\ 1347\\ 15825\\ 242580\\ 24550\\ 2672\\ 28846\\ 3180\\ 3240\\ 3180\\ 3410\\ 3450\\ 3410\\ 3503\\ 3778\\ 5183\\ 5193\\ 5003\\ 3778\\ 5183\\ 5192\\ 6090\\ 6603\\ \end{array}$		Surface sand Red bed and shale Red bed and shells Red bed Red rock and shale Red rock and shells Red rock and shells Red rock and shells Red rock and shells Red bed and shells Anhydrite and salt Anhydrite and salt Anhydrite and salt Anhydrite, shells and salt Anhydrite, shells and salt Anhydrite, shells and salt Anhydrite, shells and salt Anhydrite and gyp Anhydrite and gyp, shells Anhydrite and gyp Anhydrite and gyp Sandy lime Anhydrite and gyp Sandy lime Lime Lime Lime Lime Lime, cored Lime Lime, cored Lime Lime (TOTAL DEPTH)
			FORMATION TOPS Rustler 1180' Yates 2580' Penrose 3470' San Andres 3970' Glorietta 5090' Tubb 6050'

