FORM C-	N			APPART AND					
						L CONSERVA		OMMISSI	.ON
					ATE	Santa Fe, New	Mexico		
								<b>D</b> EC	
					•	WELL RECOR	D .		the second of th
							-		
		+						HOBBS	
			<b>М</b> ад	ail to Oil Co gent not more	nservation Co than twenty	ommission, Santa F days after completio	e, New Mex	cico, or its j Follow instru	proper ctions
			in	the Rules a	nd Regulation	is of the Commissio JBMIT IN TRIPLIC	n. Indicate	questionable	e data
LQCA	AREA 640 A TE WELL (	ORRECTLY							
SKI	ILY OI	L COMPANY	[	-		Tuls	a, Okla	ah om <b>a</b>	
Sta	te WRH	Company or Op	erator	1	 	SW of Sec.	Addmourg		
	Lease								16
R. <b>36</b>		N. M. P. M.,	South I	oving to	<b>m</b> _Field, _	Le	8		County
Well is_	<b>4620</b> fe	et south of th	e North lin	ne and <b>53</b>	500_feet w	vest of the East 1	ine of St	eetion	36 -
f State l	land the oil	and gas lease	is No?	) .	Assignm	ent No	•		-
f patent	ed land the	owner is				, Address.			
f Gover	nment land	the permittee				, Address.			
The Less Drilling Name of	see is commenced drilling co	Sept.	Skelly 23, e Dril	011 Cc 19 3 ling Cc	19 Drilling	Address.	Tuls Nov. 3	, Okla 5,	h cana 19 <b>39</b>
The Less Drilling Name of Elevation	see is commenced drilling co n above sea	Sept. ntractor Is level at top of	Skelly 23, e Dril casing 3	011 Cc 19 3 ling 6c 8401	<b>B Drilling</b> B Drilling B Dany feet.	, Address.	Tuls Nov. 3 ulsa, (	0 Orla 5. Oklahom	h cana 19 <b>39</b>
The Less Drilling Name of Elevation The infor	see is commenced drilling co n above sea rmation give	Sept. ntractor I. level at top of en is to be kept	Skelly 23, e Dril casing 3 t confident:	011 Cc 19 3 ling 6c 8401 ial until OIL SAN	<b>B Drilling</b> B Drilling B Dany feet.	, Address was completed , Address T	Tuls Nov. 3 ulsa, (	0 Orla 5. Oklahom	h cana 19 <b>39</b>
The Less Drilling Name of Elevation The infor	see is commenced drilling co n above sea	Sept. ntractor I. level at top of en is to be kept	Skelly 23, e Dril casing 3 t confident:	011 Cc 19 3 11ng 6c 840 1 ial until OIL SAN	Drilling Drilling Drilling Do Drilling	, Address was completed , Address T	Tuls Nov, 3 ulsa, (	Oklahom	h cm <b>a</b> 19 <b>39</b> a
The Less Drilling Name of Elevation The infor No. 1, fro	see is commenced drilling co n above sea rmation give om	Sept. ntractor Le level at top of en is to be kept 3351	Skelly 23, e Dril casing 3 t confident	011 Cc 19 3 11ng 6c 840 1 ial until OIL SAN 060 1	Drilling Drilling feet.	. Address. 5 was completed. 6 Address The 10 MES	Tuls Nov. : ulsa, (	<b>0 0 0 1 0</b> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	h cm <b>a</b> 19 <b>39</b> a
The Less Drilling Vame of Elevation The infor No. 1, fro No. 2, fro	see is commenced drilling co n above sea rmation give om	Sept. ntractor Le level at top of en is to be kept 3351	Skelly 23, e Dril casing 3 t confident: to 5	011 Cc 19 3 11ng 6c 840 1 ial until OIL SAN 060 1	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f	Address. was completed Address Tr NES rom	Tuls Nov, 3 ulsa, (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	h can <b>a</b> 19 <b>59</b> A
The Less Drilling Vame of Elevation The infor No. 1, fro No. 2, fro	see is commenced drilling co n above sea rmation give om	Sept. ntractor Le level at top of en is to be kept 5351	Skelly 23, e Dril casing 3 t confident: to 5 to 5	011 Cc 19 3 11ng 6c 840 1 ial until OIL SAN 060 1	Impany      Drilling      mpany      feet.      Droba      No. 4, f      No. 5, f      No. 6, f	Address. was completed Address	Tuls Nov, 3 ulsa, (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	h can <b>a</b> 19 <b>59</b> A
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro	see is commenced drilling co n above sea rmation give om om om	Sept. ntractor Le level at top of en is to be kept 5351	Skelly 23, e Dril casing 3 t confident to 5 to 1 I	011 Cc 19 3 11ng Cc 840 1 ial until OIL SAN OOO 1 MPORTANT	Drilling Drilling EDANY feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER	Address was completed , Address Tr NES rom rom SANDS	Tuls Nov, 3 ulsa, (	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	h can <b>a</b> 19 <b>59</b> A
The Less Drilling Vame of Elevation The infor No. 1, fro No. 2, fro No. 3, fro nclude d	see is commenced drilling co n above sea rmation give om om om om data on rate	Sept. ntractor Le level at top of en is to be kept 335! t t t t t t	Skelly 23, e Dril casing 3 t confident: to 5 to 5 to 1 ow and ele	OIL Co 19 3 11ng Co 840 1 ial until OIL SAN OOO 1 MPORTANT evation to w	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p	Address was completed , Address Tr NES rom rom SANDS	Tuls Nov, 3 ulsa, (	0 c c c c c c c c c c c c c c c c c c c	h can <b>a</b> <u>19</u> <b>39</b>
The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro nclude d No. 1, fro	see is commenced drilling co n above sea rmation give om om om data on rate om	Sept. ntractor I.e level at top of en is to be kept 335! t t e of water infle	Skelly 23, e Dril casing 3 t confident to 5 to 5 to 1 cov and ele	OIL CC 19 3 ling CC 8401 ial until OIL SAN OBO 1 EMPORTANT evation to w	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water 1	Address. was completed Address	Tulsa Nov. 3 ulsa, ( t	0 cirla 5	h can <b>a</b> 19 <b>39</b>
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 1, fro	see is commenced drilling co n above sea rmation give om om data on rate om om	Sept. ntractor I.e level at top of en is to be kept 335! t t e of water influ	Skelly 23, e Dril casing 3 t confident to 5 to 5 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	OIL CC	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p	Address. s was completed , Address Transverse vessors rom	Tulsa Nov. 3 ulsa, (	0 c c c c c c c c c c c c c c c c c c c	h can <b>a</b> 19 <b>39</b>
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 1, fro No. 1, fro No. 2, fro	see is commenced drilling co n above sea rmation give om om data on rate om om om om	Sept. ntractor I.e level at top of en is to be kept 335!t e of water influ	Skelly 23, e Dril casing 3 t confident: to 5 to 5 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	OIL CC 19 3 ling CC 840 1 ial until OIL SAN OOO 1 EMPORTANT wation to w to to to	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p	Address. was completed Address Tr Address Tr VES rom	Tuls    Nov.  1    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0	<b>0 o b la hom</b> <b>19</b> 0	h can <b>a</b> 19 <b>39</b> a
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 1, fro No. 1, fro No. 2, fro	see is commenced drilling co n above sea rmation give om om data on rate om om om om	Sept. ntractor I.e level at top of en is to be kept 335!t e of water influ	Skelly 23, e Dril casing 3 t confident: to 5 to 5 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	• 011 Cc 19 3 ling 6c 840 1 ial until OH. SAN OHO 1 • • • • • • • • • • • • • • • • • • •	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p	Address. was completed Address Transverse ves rom	Tuls    Nov.  1    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0    ulsa,  0	<b>0 o b la hom</b> <b>19</b> 0	h can <b>a</b> 19 <b>39</b> a
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 1, fro No. 1, fro No. 2, fro	see is commenced drilling co n above sea rmation give om om data on rate om om om om	Sept. ntractor I.e level at top of en is to be kept 335!	Skelly 23, e Dril casing_3 t confident: to	• 011 Cc 19 3 ling 6c 840 1 ial until OH. SAN OHO 1 • • • • • • • • • • • • • • • • • • •	Drilling Drilling Teet. DS OR ZON No. 4, f No. 5, f No. 6, f WATER Thich water f	Address. was completed Address Tr NES rom	Tuls    Nov.    ulsa,    ulsa,    t    t    t    t    t    t    t    t    t    t	<b>0 cirla</b> <b>5</b> <b>0 cirla hom</b> -19 	h cm 19 39
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fr No. 3, fr No. 4, fr	see is commenced drilling co n above sea rmation give om om om om om om om om om om om	Sept. ntractor I.e level at top of en is to be kept 335!t be of water influ- t	Skelly 23, e Dril casing 3 t confident to 5 to 5 to 1 ow and ele	OIL CC 19 3 ling CC 840 1 ial until OIL SAN OOO 1 CASIN AMOUNT	Drilling Drilling Drilling Drilling Description Desc	Address. was completed Address Transverse ves rom	Tuls    Nov.    ulsa,    ulsa,    t    t    t    t    t    t    t    t    t    t	<b>0 o b la hom</b> <b>19</b> 0	h can <b>a</b> 19 <b>39</b> a
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fr	see is commenced drilling co n above sea rmation give om om om om om om om om om om om	Sept. ntractor I.e level at top of en is to be kept 335!	Skelly 23, e Dril casing 3 t confident to 5 to 5 to 1 ow and ele	011  Cc    19  3    11ng  Cc    8401  6    ial until  011    OHO  010    OHO	Drilling Drilling Drilling EDANY feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p NG RECORI KIND OF SHOF 19	Address was completed , Address Tr NES rom rom SANDS rose in hole. fee fee	Tuls    Nov.    ulsa,    ulsa,    t    t    ot.    ot.    ot.    ot.    ot.    percent	<b>.</b> Oklahom <b>.</b> Oklahom <b>.</b> 19	h cm 19 39
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fr No. 4, fr SIZE SI -5/8"	see is commenced drilling co n above sea rmation give om om om data on rate om OM O	Sept. ntractor Ic level at top of en is to be kept 3351 t be of water influ- r Plex INCH Welass Seliss.	Skelly 23, e Dril casing 3 t confident: to 5 to 5 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	011  Cc    19  3    11ng  Cc    840 !	Drilling Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p NG RECORI KIND OF SHOE 10 <sup>m</sup> 5 <sup>n</sup> -	Address was completed , Address Tr NES rom rom SANDS rose in hole. fee fee	Tuls    Nov.    ulsa,    ulsa,    t    t    ot.    ot.    ot.    ot.    ot.    percent	<b>.</b> Oklahom <b>.</b> Oklahom <b>.</b> 19	h cm 19 39
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 2, fr No. 3, fr No. 3, fr	see is commenced drilling co n above sea rmation give om om om om data on rate om OM_	Sept. ntractor I.e level at top of en is to be kept 335!	Skelly 23, e Dril casing 3 t confident to 5 to 5 to 1 ow and ele	011  Cc    19  3    11ng  Cc    8401  6    ial until  011    OHO  010    OHO	Drilling Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p NG RECORI KIND OF SHOE 10 <sup>m</sup> 5 <sup>n</sup> -	Address was completed , Address Tr NES rom rom SANDS rose in hole. fee fee	Tuls    Nov.    ulsa,    ulsa,    t    t    ot.    ot.    ot.    ot.    ot.    percent	<b>.</b> Oklahom <b>.</b> Oklahom <b>.</b> 19	h cm 19 39
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fr No. 4, fr SIZE 58 -5/8 -1/2	see is commenced drilling co n above sea rmation give om om om data on rate om OM O	Sept. ntractor Ic level at top of en is to be kept 3351 t be of water influ- r Plex INCH Welass Seliss.	Skelly 23, e Dril casing 3 t confident: to 5 to 5 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	011  Cc    19  3    11ng  Cc    840 !	Drilling Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water p NG RECORI KIND OF SHOE 10 <sup>m</sup> 5 <sup>n</sup> -	Address was completed , Address Tr NES rom rom SANDS rose in hole. fee fee	Tuls    Nov.    ulsa,    ulsa,    t    t    ot.    ot.    ot.    ot.    ot.    percent	<b>.</b> Oklahom <b>.</b> Oklahom <b>.</b> 19	h cm 19 39
The Less Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 3, fr No. 4, fr SIZE SI	see is commenced drilling co n above sea rmation give om om data on rate om OM_ OM	Sept. ntractor Ic level at top of en is to be kept 3351 t be of water influ- r Plex INCH Welass Seliss.	Skelly 23, e Dril casing 3 t confident: to 5 to 5 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1	011  Cc    19  3    11ng  Cc    840 !	Drilling Drilling mpany feet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water f No. 6, f SHOE L9 <sup>®</sup>	Address was completed , Address Tr NES rom rom SANDS rose in hole. fee fee	Tuls    Nov.    ulsa,    ulsa,    t    t    ot.    ot.    ot.    ot.    ot.    percent	<b>.</b> Oklahom <b>.</b> Oklahom <b>.</b> 19	h cm 19 39

SIZE OF HOLE CASING NO. SACKS OF CEMENT AMOUNT OF MUD USED METHOD USED MUD GRAVITY WHERE SET 15" 13" 102"-8-5/8" OD 62" 5-1/2" Halliburton - Circulated back to cellar, 200 330 1 3010 1 Halliburton 400 Hallb urton 45201 200

ı <b>dın</b> g_	2* E	JE	500	51	Swung							
						PLUGS AN	ND AI	APTERS				
н	eaving	plug—M	[aterial		<u></u>	Length_	<u></u> .		Depth S	et		<u> </u>
A	dapters-	Materi	aL	·	·	Size						
				RECO	RD OF S	HOOTING	OR C	HEMICAL TR	EATMENT			
=	SIZE	SHEL	L USED		ANSIVE OR ICAL USED	QUANT	TTY	DATE	DEPTH SHOT OR TREATED	DEPTH		ED OUT
2000	Gal	1		Acid		2000		11/23/39	4630-499	31,		
				_ <u></u>							·	
_				<u></u>								
R 1	esults of	shootin	ng or che <b>4 hrs</b>	mical tre thru	eatment	on 2"	od j tubj	productio	<u>n from 12</u> (		<u>24 h</u>	rs to
				н	RECORD O	F DRILL.S'	TEM	AND SPECIAL	TESTS			
T	drill_st	am ar at	ther ener	-					port on separate	e sheet an	d attach	hereto.
11	um-su	in or or	mer abee	an costa (	or deviatio				port on separat	snoet un		
		_		The second se	<b>a</b> n .		ls us 51			<b>.</b>		<b>.</b> .
	-								om			
C	able too	ols were	o used f	rom	fe	et to		feet, and fr	om	feet to		feət
							DUCE	ION				
Р	ut to pr	oducing	Nov.	4,		,19_ <b>_3</b>			<b>•</b>			
Т	he produ	iction of	the first	24 hours	was	120	bar	rels of fluid of	which 100	_% was o	il;	^~~~^~~~^~~~~~~~~~~~~~~
ei	mulsion;		%	water;	and	% s	edime	nt. Gravity, I	3e			
It	gas we	ll, cu, ft	. per 24 1	ho <b>ur</b> s	÷		Ga	llons gasoline p	er 1,000 cu. ft.	of gas		
R	ock pres	ssure, lb	s. per sq.	in								
						EMI	PLOY	EES				
_			E. C	Bode	)	, Dril	ler _	A. L. Co	ppedge		,	Driller
	<u>.                                    </u>		J. M	Harr	:15	, Dril	ler				,	Driller
					FORMA	ATION REC	ORD	ON OTHER S	IDE			
_										and of t	h.a	a m 4 - 11
						from avail	-		and correct re		ne wen	and an
w	OFK UOD	e on n	so lai as	Gan De C	reter milled	nom avan		ceorus.				
c	ubscribe	d and s	worn to h	efore me	this C	5		Hobbs.	New Mexic	<b>)</b> ]	Dec.	5, 193
E.		-						Place	). <i>7</i> . <i>7</i>		Date /	•,
đ	ay of		Decemi	ber,		19 <b>39</b>		Name	$\sim \sim$	Mar	$\chi$ —	
			huar					Position	District	Super	<u>int en</u>	dent
-		I KI		zNo	tary Publi	c		Representing	SKELLY O	IL CO.		
•	1. Com-	iouion o	vniras 1	Dec. 1	10. 194	ю			Company or	Operator		
N	fy Comn	ission e	xpires]	Dec. 1	10, 194	0			Hobbs N		loo	

Address	Hobbs,	New	Mexico
IIIIIII			

FROM	то	THICKNESS IN FEET	FORMATION
¥.			
Тор	70	70	Caliche & sand
70	520	450	Sand & red bed
520	1120	600	Red bed
1120	1700	580	Red bed & shells
1700	1860	160	Red bed & sand
18 <b>60</b>	1920	60	Red bed & red rock
1920	<b>199</b> 5	75	Red rock
1995	2045	50	Red rock & sand
2045	2070	25	Ked bed & red rock
2070	2080	10	Red rock
2080	2090	10	Anhydrite
2090	2117	27	Red bed & red rook
2117	2130	13	Red bed
21 <b>30</b>	21 <b>73</b>	43	Anhydrite
2173	2325	152	Salt & shells
2325	256 <b>5</b>	240	Lime & salt
2565	2695	130	Salt, anhydrite & shells
2695	3010	315	Anhydrite & salt
3010	3215	205	Anhydrite & lime
3215	5998	783	Lime & anhydrite
<b>3998</b>	4131	133	Lime
4131	4465	334	Lime & gypsum
4465	50 <b>95</b>	630	Lime

## FORMATION RECORD

			and the second se
		· •	
			and the second
		:	A COLUMN AND A COLUMN AND A COLUMN AND A
		ς •	A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY A REAL PRO
	• •		
		<b>i i i</b> 	
		·	

e i

1