							UL	- <del>M-400</del> -41	
						L.	DEC - 9	1938	
DRM C-105	5				ten alema		احاكا	VGU	
	N		N	EW MEX	aco oil a	CONSERVI	<b>BBS</b> C	DEMISEO	N
					44.6	mta Fe, New I	Mexico		- -
			¥		ister Setter			DEC -	- 7 1938
		+	*42						
				1. 1	a fan le <b>fwe</b> r	ELL RECOR	D U		
		•			landar († 1946) Statistik	1			<b>TF</b>
			Mai	I to Oil Cons	ervation Comm	hission, Santa F s after completio	e, New Mex	ico, or its pro	per ons
			in t by t	he Rules and following it w	Regulations of the first of the	f the Commission IT IN TRIPLIC	n. Indicate	questionable d	ata
LQCATE	REA 640 ACR E WELL COR	RECTLY		1988 2000 1997 81230	t inne			igners SjitvΩ atrinina	1997) 1997 - 1997 1997 - 1997 1997 - 1997
OL.RAN		M COMPAN				: 777, Bein	Address	la htma	
Nellos			_Well No.	ा वि.ि. इ. २		of Sec.		, <b>T88</b>	
<b>37-3</b>		. М. Р. М.,	Pen. 2000		Field,		Les	<u>s- 11</u>	County.
ell is			the North line		e i e e qui i	t of the East l		C C SALE FOR	· · · · · ·
State la	nd the oil and the ov	d gas lease	e fs No		Assignment	t No, Address	Renio	Net Max	teo ne la
			ee is			, Address		- 3121 - <del>3141</del>	्राज्य । 
e Lesse	e is			528-2° 1992 💼		, Address			
	ommenced	Sept.		19 <b>55</b>	Drilling w	vas completed_	NOT.		19
	drilling cont above sea le		••	34, <b>99</b>	feet.	- u u i voo			
			opt confidentia	ilani ( Quntil 1075	nt in 5 Sector Alternation	<u></u>	4	1.9	
		•			DS OR ZONE			المداركي مي مركز التلكي	
. 1, from	m	+	toto	<u>.</u> (1947)	No. 4, fro	m m		to to	
	m				No. 6, fro	m		to Carton	1 1
			13		WATER SA			na suite s a suite s a aire s a aire s a aire	<b>4</b> 21
clude da		of water in	nflow and elev	vation to wi	hich water for	se in hole. 5 Bbls per		의 (원)) - 신영 <b>유왕</b>	
). 1, fro	208*			to		B. por i			of top
), 2, fro ), 3, fro	7481		· · · · · · · · · · · · · · · · · · ·	to <b>700</b>	e da contra da seria da seria Esta da seria	) B. per <b>é</b>	<b>T.</b>		1979
	o <b>m</b>			<b>5</b> 0	ev itterans	fe	et		
				CASIN	RECORD				
SIZE	WÉIGHT PER FOOT	THREAD PER INC		AMOUNT	KIND OF	CUT & FILLED FROM	PEF FROM	FORATED	PURPOSE
	24	10			Terne	÷	FROM	23.0	
-8/8*	<b>30</b> /	8		1107				- CASECO - CARECO	
0-3/4	* 40/	10	L.W.	<b>110*6</b> 110*6				in a trans	
								Crist Jels	10.51 N 10.54
	<b>654-</b> 74	1 a a at 1				<u>.</u> 		Care and	
		<u>a s in</u> 297∨0:15 • £§♥	MUDD		EMENTING I	RECORD		2. <b>1</b>	
ZE OF S	SIZE OF	13.4			Set L Street			201 TV: 1	7 <u>86.</u> 7570.)641.0
OLE	CASING WH	erk srt <b>DS</b> +	NO. SACKS OF CEMENT		od used	MUD GRAV	ITY	AMOUNT OF	
	77 H   3			Hal line					······
		.07 1	173	and a second		And the second			
8	-5/8" 11	····	4745 466						·
8	-5/8" 11	.87 •		DI IICE					
13	-6/8" 11 -3/4- 3	.07 *	66		ID ADAPTER	85	Depth Set		
aving 1	-5/8" 11 -3/4" ]	. <b>67 *</b> 19*6*	46	Length_					
aving 1	-5/8" 11 -3/4" ]	. <b>67 *</b> 19*6* al	66	Length_					
aving papters-	plug—Material	.07 * .19 * 6 * 	CORD OF SI	LengthSize	OR CHEMIC	AL TREATM			
aving 1	-5/8" 11 -3/4" ]	.07 * .19 * 6 * 	cord of si	LengthSize	OR CHEMIC	AL TREATM	Е <b>NT</b> 		
aving plapters-	plug—Material	.07 * .19 * 6 * 	CORD OF SI	LengthSize	OR CHEMIC	AL TREATM	Е <b>NT</b> 		
aving p lapters-	blug—Material Material SHELL US		CORD OF SI CORD OF SI CPLOSIVE OR EMICAL USED	Length	OR CHEMIC	AL TREATM	ENT H SHOT REATED	DEPTH CLI	
aving p apters- SIZE	blug—Material Material SHELL US		CORD OF SI CORD OF SI CPLOSIVE OR EMICAL USED	Length	OR CHEMIC	AL TREATMO	ENT H SHOT REATED	DEPTH CLI	CANED OUT
aving p apters- SIZE	blug—Material Material SHELL US		CORD OF SI CORD OF SI CPLOSIVE OR EMICAL USED	Length	OR CHEMIC	AL TREATMO	ENT H SHOT REATED	DEPTH CLI	CANED OUT
aving I apters- SIZE sults of	b <b>/8</b> 11 <b>5/4</b> 1 plug—Materi -Material SHELL US f shooting of	al REA ED CH chemical	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O	Length	OR CHEMIC	AL TREATMI	ENT H SHOT REATED	DEPTH CLI	CANED OUT
aving I lapters- SIZE	b <b>/8</b> 11 <b>5/4</b> 1 plug—Materi -Material SHELL US f shooting of	al REA ED CH chemical	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O	Length	OR CHEMIC	AL TREATM	ENT H SHOT REATED	DEPTH CLI	CANED OUT
aving 1 apters- size esults of drill-ste	b <b>6/8 1</b> <b>5/4 1</b> plug—Material —Material SHELL US f shooting of em or other	al	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O its or deviation	Length	OR CHEMIC.	AL TREATMINE THE DEPT OR THE OR THE O	ENT H SHOT REATED	DEPTH CLI	tach hereto.
aving I lapters- SIZE esults of drill-ste	blug—Material Material SHELL US f shooting on em or other	ed from	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O ats or deviation	Length Size HOOTING QUANT F DRILL-8' n surveys w TOO set to	OR CHEMIC	AL TREATMI	ENT H SHOT REATED	DEPTH CLI sheet and att	CANED OUT
aving I lapters- SIZE esults of drill-ste	blug—Material Material SHELL US f shooting on em or other	ed from	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O ats or deviation	Length. Size HOOTING QUANT QUANT F DRILL-S? n surveys w TOO set to Set to	OR CHEMIC	AL TREATMINE TE OR THE OR THE	ENT H SHOT REATED	DEPTH CLI sheet and att	CANED OUT
aving I lapters- SIZE esults of drill-ste otary to able too	-6/8"     11       -5/8"     11       -S/A"     1       -Material     -       -Material     -       SHELL US     -       f shooting on     -       em or other     -       pols were us     -       roducing     -	al REA REA RED CHE CHE CHE CHE CHE CHE CHE CHE	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O its or deviation fe 0 fe	Length Size HOOTING QUANT QUANT F DRILL-S' n surveys w TOO set to set to PRO ,1928	OR CHEMIC	AL TREATMINE TE DEPT OR THE OR THE DEPT OR THE OR T	ENT H SHOT REATED	DEPTH CLI sheet and att	EANED OUT
aving I aving I apters- sults of drill-ste otary to uble too at to produ	bls were us roducing_uction of the	al RED chemical special test ed from ed from first 24 ho	CORD OF SI CORD OF SI CPLOSIVE OR EMICAL USED treatment. RECORD O its or deviation fe 0 fe 88, ours was	Length. Size HOOTING QUANT QUANT F DRILL-S' n surveys w TOO set to PRO ,1928	OR CHEMIC	AL TREATMINE TE DEPT OR TI TI OR TI	ENT H SHOT REATED	DEPTH CLH sheet and att feet to feet to feet to	CANED OUT
aving p lapters- size sults of drill-ste otary to able too ut to pr- he produ nulsion;	bla were us obla were us obla were us obla were us	al	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O its or deviation fe fe fe fe fe fe fe fe fe fe fe fe fe	Length. Size HOOTING QUANT QUANT F DRILL-S? n surveys w TOO set to PRO ,1938 T 7	OR CHEMIC	AL TREATMINE TE DEPT OR TREATMINE TE OR TREATMINE OR TREA	ENT H SHOT REATED	DEPTH CLI sheet and att feet to feet to feet to	EANED OUT
aving I lapters- SIZE esults of drill-ste otary to able too ut to produ he produ nulsion; gas wel	b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         c       b         c       b         c       b         c       b         c       c         c	ed from first 24 ho -% wate 24 hours	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O its or deviation fe fe fe fe fe fe fe fe fe fe fe fe fe	Length Size HOOTING QUANT QUANT F DRILL-S' n surveys w TOO set to PRO ,1938	OR CHEMIC	AL TREATMINE TE DEPT OR TI TI OR TI	ENT H SHOT REATED	DEPTH CLI sheet and att feet to feet to feet to	EANED OUT
aving I lapters- SIZE esults of drill-ste otary to able too ut to produ- he produ- nulsion; gas web	b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         b       b         c       b         c       b         c       b         c       b         c       c         c	ed from first 24 ho -% wate 24 hours	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O its or deviation fe <b>0</b> fe <b>30</b> purs was	Length. Size HOOTING QUANT QUANT F DRILL-S' n surveys w TOO set to set to PRO ,1938	OR CHEMIC	AL TREATMINE TE DEPT OR TREATMINE TE OR TREATMINE OR TREA	ENT H SHOT REATED	DEPTH CLI sheet and att feet to feet to feet to	EANED OUT
saving I lapters- SIZE esults of drill-ste otary to able too ut to produ- nulsion; gas wel- ock pres	6/8*       11         5/4*       11         5/4*       11         SHELL US       11         shell.L US       11         f shooting of       11         f shooting of       11         em or other       11         pols were us       11         oducing       12         uction of the       13         il, cu, ft. per       14         ssure, lbs. per       15	al	CORD OF SI CORD OF SI EMICAL USED treatment RECORD O its or deviation fe fe fe fe fe fe fe fe fe fe	Length. Size HOOTING QUANT QUANT F DRILL-S' n surveys w TOO Set to PRO ,1938 TY % s	OR CHEMIC	AL TREATMINE TE DEPT OR TREATMINE TE OR TREATMINE OR TREA	ENT H SHOT REATED	DEPTH CLI sheet and att feet to feet to f gas	EANED OUT

1

Subscribed and sworn to before me this 5th	Driston Ocles, Det. 5, 1958 Price Date Date
day of Desember,	Name F.L. Cuff
Notary Public	Representing <b>Olean Period Lean Company</b> Company or Operator
My Commission expires_ 12/87/41	Address Box 777, Bristow, Oklahama

work done on it so far as can be determined from available records.

Address Box 777, Bristow, Oklahoma.

i

## FORMATION RECORD

	NIN BES CHENCE	.,		EMATION Burst	
, 10	<b>80</b> (125) 125	Calich	Weter @ 115'	· · ·	
1980 - 19900 - 19900 - 19900 - 1990 - 19900 - 1990 - 1990 - 1990 - 1990	195	red re			
<b>175</b>			sand water My shale		
196	<b>800</b>			and a second of the second second	
190 1953: Tan Au		. Jed su	eir shale		
10	C I PLICE				
NGO Sapata NGS Pro	And		in a statistical de la seconda de la se Seconda de la seconda de la s		
195	748	<b></b>	Nova sendy shale		
780	780	and a	4 blas water per	hr	
780 780	1999 Anna and Anna and Anna				
	3. <b>815</b>			анаан алаан 1997 - Тарадар (т. 1997) 1997 - Тарадар (т. 1997)	fic.
	965 1136 Bak	705 81	<b>rik B</b> aute		
134	the second second	emberde		the second se	
1225 · · · · · · · · · · · · · · · · · ·	1290 ·····			no el 16 ano el 17 ano. Menos el cole en 21 el 11	
1990 gr	and the states	ault,	TOL THERE AND	■# word of a state of a state of a 0.110% of a	
465	1465		The site shale		7 A. A. A.
580	1.5.65	· · · · · · · · · · · · · · · · · · ·			
505	1000 · V.		the potent	and at the second	
780	Leis Xe . Bebb		petach & will both	sbots and a second	
8.25	1.685		ALC VEAS STREET	ter an	,
880	1950		potesti a zul zud:	and the second second second	
. <b>930</b> 010	2010 2025	in the second			
085				1.	
			5 <b>74</b>	9 (24) B	
850	<b>887</b> 5		the a main		
875	2395	61.30 h	<b>jotenk</b> e ne		
<b>595</b> 625	3685 4679		lie A red rock	en e	
670				±_;: ₹_`\$ <b>₽</b> ₽₽	
700 <sup>22</sup> - 22 760 - 22	<b>100</b>		Lt d' W 'hla to	t diat t grasti	
785	8650 8870	anhyd.r	lte		
970	261.5	Line h	ite a shale		
	<b>104</b> 0			e en en la j	
106	\$1.05 \$1.85		te à lime	n an	
135	81.60			nin i G€transij∧z	
100 580	<b>3580</b>			n an ann an Arrainn An Arrainn An Arrainn An Arrainn An Arrainn An Arrainn	
080			L'ereit ,		1
<b>860</b>	8800 8448	lime &	enhytrite		
445	8456		Line Gas		
	<b>3000</b>	1.200			æ.
999	3094	1500	ing 011 & increas		
A dia		an the second is a second s			
	<b>9719</b>	gny 1	Corrected t	0 3721'	
an a state of the second s	87.94	11.000	mental and a second	<ul> <li>The second s second second se second second sec second second sec</li></ul>	
an a state of the second s	57 54 57780 57732	line Line b Line L	Rentantte	<ul> <li>A star production of production of the second se Second second sec</li></ul>	
<b>Park</b> er en est <b>Faik</b>		Line Line b Line Li	Aundantte Mis Prov. et 1	<ul> <li>The second s second second se second second sec second second sec</li></ul>	•
<b>Park</b> er en est <b>Faik</b>	57 54 57780 57732	Line Line b Line Li	Academite N.S. Propi ell Total Diama		
<b>Park</b> er en est <b>Faik</b>	57 54 57780 57732	Line Line X	Academite Missing eil refit jaras		
<b>Park</b> er en est <b>Faik</b>	57 54 57780 57732				
<b>Park</b> er en est <b>Faik</b>	57 54 57780 57732				
<b>Park</b> er en est <b>Faik</b>	57 54 57785 5732				
	<b>37 34</b> <b>373 2</b> <b>373 2</b> <b>375 2</b> <b>37</b>				
	<b>37 34</b> <b>373 2</b> <b>373 2</b> <b>375 2</b> <b>37</b>				. <u>.</u>
					. <u>.</u>
					<u>.</u>
					1 <u>.</u>
					1 <u>.</u>
					. <u>.</u>
					1.
					1.
					1.