ţ

My Commission expires\_

<del></del> ,							ON COMMISSIO	
	**************************************			n - Andrean Angelen with Lie agent	Santa F	e, New Merico	and the second second second second second second	1991-1
						FHUR VE	MEME	
			, <b>k</b>	a Barang sa ka ka				
			4		FOI		DI APR 3	U 1937 #
	- 12 -				EGIE			
			aí is.			South Sector		
			aget	it not more t	had twenty days a	fter completion a	New Mexico, or its pro of well. Fellow-instruct	tons warm
					d Regulations of t with (?). SUBMIT		Indicate questionable (	
LOCA	AREA 640 AC TE WELL COI	RES RRECTLY		<b>.</b> .			DUPL	
laras	<b>all 01</b> 1 (	Canada ante		<b>.</b>	a an ista a sina	Lasten Coop		يلد الم
2	- Co	mpany of Opera			anda.	- 16.1 <b>1</b>	Lease 2	05
		<b>w</b>	ell No		a national and a state of the second s	_of Sec.	1 1	
	, N	. М. Р. М.,	- <del>7200</del> -		Field,			Coñútàl
ll is	feetfeet	south of the	North line	e and <b>60</b>	feet west (	of the East line	e of a / 4 a see 12	
State la	and the oil an	d gas lease is	No		Assignment l			بريده والجرو
patente	d land the ow	ner is Alert		Coop	<del>s, 11.0</del>	, Address_	loving Will, Boy	Kexi C
		1e permittee i	<b>C</b>	67.0000 . 	k <b>Su</b> llis (line <del>1 mil kun sunt i</del>	, Address		
e Less						, Address	14.44 14.444 14.44	
			1. OZ	the states	SHELL GOL	as completed_	ADY 11 17	1.87
			1.0					
-	ommenced	Hareh .				En lan		
me of	drilling cont	tractor <b>Film</b>	9 m da	eri Dri		dress	(iclaintin	
me of	drilling cont	tractor <b>Falce</b> vel at top of (c	9 m da	ard Drl		En lan	, Cklahama	
me of evation	drilling cont above sea le	vel at top of c	asing (	ial until		En lan	<b>Cklehottin</b>	در <b>ب</b> ودی ۱۰ - ۲۰۰۰ ۱۰ - ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲
me of evation	drilling cont above sea le	vel at top of c	asing	。 静氏系统	<u>ع</u> د من محمد من م من محمد من محمد م من محمد من محمد	En lan	19 <u></u>	
me of evation e infor	drilling cont above sea le mation given	vel at top of c	asing (	。 静氏系统	Ad Charles Ad	En lan	19	
me of evation e infor o. 1, fro	drilling cont above sea le mation given m38000	vel at top of c	asing a confident	OIL SAN	Ad Pat. IDS OR ZONES No. 4, from	dress	19	
me of evation e infor . 1, fro	drilling cont above sea le mation given m m	vel at top of (c is to be kept £	confident	OIL SAN	Bert. Deft. IDS-OR ZONES No. 4, from No. 5, from	dress		
me of evation e infor . 1, fro	drilling cont above sea le mation given m m	vel at top of (c is to be kept £ to to to	confident	OIL SAN	Ad f. DS-OR ZONES No. 4, from No. 5, from No. 6, from	dress		
me of evation e infor . 1, fro . 2, fro . 3, fro	drilling cont above sea le mation given m m	vel at top of (c is to be kept £to to to	confident	OIL SAN	Ad Cat. IDS OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN	dress <b>Balss</b>	• · · · · ·	
me of evation e infor . 1, fro . 2, fro . 3, fro	drilling cont above sea le mation given m m	vel at top of (c is to be kept £to to to	confident	OIL SAN	Ade Ceft. DS-OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Balss</b>	to	· · ·
me of evation e infor . 1, fro . 2, fro . 3, fro clude d	drilling cont above sea le mation given m m m ata on rate	vel at top of (c is to be kept to to to of water inflo	confident	OIL SAN	Ad Cat. IDS OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN	dress <b>Balss</b> DS e in hole.	to	· · ·
me of evation e infor . 1, fro . 2, fro . 3, fro clude d . 1, fr	drilling cont above sea le mation given m m m ata on rate	vel at top of c is to be kept to to to of water inflo	confident	OIL SAN	Ade Cent. IDS-OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Balss</b>	to	· · ·
me of evation e infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr	drilling cont above sea le mation given m m m fata on rate com	vel at top of c is to be kept to to to of water inflo	confident Sed	OIL SAN	Ad Cont. IDS OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Ealer</b> .	to	
the of evation the infor (). 1, fro (). 2, fro (). 3, fro (). 3, fro (). 1, fr (). 2, fr (). 2, fr	drilling cont above sea le mation given m m m tata on rate com com	vel at top of (c is to be kept £to to to to to	seconfident seconfident seconfident in w and ele	OIL SAN	Ad Ad Cont. IDS OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Ealse</b> , DS e in hole. feet.	to	
ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr	drilling cont above sea le mation given m m m tata on rate com com	vel at top of c is to be kept to to to of water inflo	seconfident seconfident seconfident in w and ele	OIL SAN	Ad P Cent. IDS-OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Ealer</b> DS e in hole. feet. feet. feet.	to	
ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr	drilling cont above sea le mation given m m m m m	vel at top of c	seconfident seconfident seconfident in w and ele	OIL SAN	Ader Cont. No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Ealse</b> DS e in hole. feet. feet. feet.	to	
me of evation e infor 0. 1, fro 0. 2, fro 0. 3, fro clude d 0. 1, fr 0. 2, fr 0. 2, fr	drilling cont above sea le mation given m m m tata on rate com com	vel at top of c is to be kept to to to of water inflo	seconfident seconfident seconfident in w and ele	OIL SAN	Ader Cet. IDS-OR ZONES No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Ealer</b> DS e in hole. feet. feet. feet.	to	
me of evation e infor 0. 1, fro 0. 2, fro 0. 3, fro clude d 0. 1, fr 0. 2, fr 0. 2, fr	drilling cont above sea le mation given m	vel at top of c is to be kept to to to of water inflo	seing filent confident seift in w and ele	OIL SAN	Ader Cont. No. 4, from No. 5, from No. 6, from T WATER SAN which water rose	dress <b>Ealer</b> DS e in hole. feet. feet. feet. feet.	PERFORATED FROM TO	PURPOSI
me of evation (e infor (). 1, fro (). 2, fro (). 3, fro (). 3, fro (). 1, fr (). 2, fr (). 2, fr (). 2, fr	drilling cont above sea le mation given m	vel at top of c is to be kept to to to of water inflo	Asing A confident Sec in w and ele	OIL SAN	Ade Ade Ade No. 4, from No. 5, from No. 6, from T WATER SAN which water rose KIND OF KIND OF CU	dress <b>Ealer</b> DS e in hole. feet. feet. feet. feet. feet.	to	PURPOSE
ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr	drilling cont above sea le mation given m	vel at top of c is to be kept to to to of water inflo	Asing A confident Sec in w and ele	OIL SAN	Ade Ade Ade No. 4, from No. 5, from No. 6, from T WATER SAN which water rose KIND OF KIND OF CU	dress <b>Ealer</b> DS e in hole. feet. feet. feet. feet. feet.	PERFORATED FROM TO	PURPOSE
ame of evation he infor b. 1, fro b. 2, fro b. 3, fro clude d b. 1, fr b. 2, fr b. 2, fr b. 2, fr	drilling cont above sea le mation given m	vel at top of (c is to be kept to _to	Asing A confident Sec in w and ele	OIL SAN	Ade Ade Ade No. 4, from No. 5, from No. 6, from T WATER SAN which water rose KIND OF KIND OF CU	dress <b>Ealer</b> DS e in hole. feet. feet. feet. feet. feet.	PERFORATED FROM TO	PURPOSE
ame of levation he infor o. 1, fro o. 2, fro o. 3, fro hclude d o. 1, fr o. 2, fr o. 2, fr o. 4, fr	drilling cont above sea le mation given m	vel at top of (c is to be kept to _to	Asing A confident Sec in w and ele	OIL SAN	Ade Ade Ade No. 4, from No. 5, from No. 6, from T WATER SAN which water rose KIND OF KIND OF CU	dress <b>Ealer</b> DS e in hole. feet. feet. feet. feet. feet.	PERFORATED FROM TO	PURPOSE

SIZE OF HOLE CASING NG. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 11" 9 5/9" 250 Heiliharton - \$47 5.50 Hall Sime ten 15% 8 5/0 703 Halliburton \$790 225

## PLUGS AND ADAPTERS \_Length\_ \_Depth Set\_ Heaving plug-Material Adapters-Material\_ \_Size\_ RECORD OF SHOOTING OR CHEMICAL TREATMENT ------

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		lie Shet et	Chemical	Tres times t		
tesults of	shooting or che	mical treatment				
						·····
f drill-ste	m or other spec		surveys were			sheet and attach hereto.
Rotary to	ols were used f	rom A feet	to <b>SARS</b>		om .	eet tofeet
		÷				eet tofeet
	s were used i	0m166t			0 <u>m</u>	
			PRODUCI	IUN		
Put to prod The produc	tucing		, 19 18, 1957 at bar	rrels of fluid of	of 600 blis. which 100	per hr. % was oil;%
emulsion;	%	water; and	% sediment	t. Gravity, Be-		
l <b>f gas w</b> ell	, cu. ft. per 24 l	10urs <b>Xo</b>	Ga	llons gasoline p	er 1,000 cu. ft. of	gas
Rock pres	sure, lbs. per s	q. in				
			EMPLOY	EES		
	<b>L.</b> P. Y	ARIOY	, Driller _	B1	11 Patrick	, Driller
	<b>W. A. 2</b>	castoy	, Driller			, Driller
		FORMATIC	ON RECORD	ON OTHER	SIDE	
-		that the information an be determined from	-		te and correct rec	ord of the well and all
Subscribed	and worn to h	pefore me this 2	6		st, Nov Nazio	Date Date
day of	fiil	,	19.2	Name au	rence M	silla
E.	10. JAA	10 Auce	ly	Position	at at an Ot	
<u>,                                     </u>	my y	Notary Pu	iblic.	Representing	Tamatal1 At	1. Company

Company or Operator Representing. Address Peece Terra

30x #464

1

		ر اجمر منطقه المحمد من اجام الا الم	ORMATION RECORD		
FROM	TO .	THICKNESS IN FEBT	御 an	FORMATION	· · · · · · · · · · · · · · · · · · ·
0	130	130	Red Rock & Shells		· · · · ·
150	ess (	199	Red Bed, Gyp with San	y Shells	
329	570	свофея .	Red Eed & Shells	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	راصم الالمنا يحمد الأرباس
370 390	590 436	20 46	Broken Calichs Red Rock & Lime Shells		
436	612	176	Red Bod, Sand & Shells		
612	930	518	Bed Bed & Shells		· · · · · · · · · · · · · · · · · · ·
930	TERTON TOLA		Anhydzite & Red Bed		
1014	1138	na se se <b>se pre 1</b> 6774. Na se se <b>se transfer</b> io 772 88	Salt		
1138	1310	172	Salt & Anhydrite		
1.110	1463	155 inst	Anhydrite & Salt		· · ·
1453	1616	155	Salt & Anhydrite ( Im	armen di Air a	1565*** 2 1606*)
1516 1756	1756	140	Brohm Anhydri te & Sal		······································
1791	1991	235 136	Broken Anhydrite, Sal Broken Anhydrite : Sa	i & Powsh	· •
2117	2000	173			and <b>F</b>
2,290	2385	95	Anhylri to	nez sur ser e e	0.11 and $0.31$
2385	2410	<b>87</b> - 1	Anhydrite	SM Street ∎ Are	
2429		10.1	Brom Line	<u>i sinai</u> si ci	n an
2535	2462	115	Anhyarite & Gray Line Anhydrite & Line		· · · · · · · · · · · · · · · · · · ·
2.642	2708	.46	Idme		
2708	2725	17	Gray Lime & Anbydri te		
272 <b>5</b> 2738	2738 - St.		Brown Line ( Gas )	94 <b>\$</b> 24	· · · · · · · · · · · ·
2753	2800	47	Gray Jdne Gray Line & Anhydrite	<u>incol</u>	1 19 12
2800	2803	3	Santy Line ( Should's G		· · · · · · · · · · · · · · · · · · ·
2803	2833	30	Gray Sendy Line		
2835	2876	43	Gray Sandy Line & Anhy	dri to	
287 <b>5</b> <b>38</b> 55	5055 3056	157	Grag Line Broken Line ( Gas )		
5036	-5119		Gray Lime-		1
5119	3168	49	Broken Sandy Lime		
3168	3205	57	Hard Gray Line		
3205 3256	3256 3290	51 34	Gray Line	an thair an	i veran Tirrina angeli
3290	3520	54	Lime Sand ( Showing Go Gray Lime	.8 /	
5520	3354	14	Gray Sandy Line	an an Araba Araba an Araba an Araba	5
5534	3345	9	Bray Lime Hard	·	
3545 5438	3458 3450	95 12	Gray Line ( Gas Show a	t 3386 )	•7
3450	3471	21	Hard Gray Lime Gray Lime		· · · ·
3471	3630	159	Gray Lime	<b>-</b> ·	<i>(</i> .
3630	3648	18	Sandy Line		
3648 3683	368 <b>3</b> 3693	35 10	Gray Line Broken Line		
3695	3696	<u>4</u> 5	Line		
3696	3769	75	Sandy Line		
3769	3794	25	LINA	and and an	and the second
<b>3794</b> 3820	3848	26	Grdy Line	i dan san san san san san san san san san s	<b>1</b> € 200
3848	3885	37	Brohát Mas		n an
				anna att anna an t-t-tair an	aganta an
			TOTAL DEPTH 3885		
<b></b>	<u></u>				- <u>-</u>
	<b>*</b>	e the cate			
				· · · · · · · · · · · · · · · · · · ·	
				I ,	n an
			. A. Bar Sain .		No. 3 J. MIL
		· .		and the second sec	

- ---**†** : teri i . . 

. . . . a Marina da **el presidente de la companya de la com En este a companya de la companya de** 

an graduat and a graduation of a second and a second second second second second second second second second se

and the second 

· \_ • \_ · · · 

anta la serie de **U**alita • • • La la la serie de La la serie • • • ta -

and the second second second second second

n en en la versión de la construction de la construcción de la construcción de la construcción de la construcción La construcción de la construcción d

1. Al and the sugar marked and a sugar of - The Merit - Stort - Const .i.....e. .22 the state water and the second