**************************************					JPLIC	-14
		NEW MEXICO	i i i i i i i i i i i i i i i i i i i	1 4 -	COMMISSI()N ⊬∋лч
			Santa Fe, New	Mexico	na an a	1/ 5/41 (<u>1</u>
			······		an shi Latar	2
			WELL REC	ORD		•
				· :		÷y
			- Ç.			4
	· ~	Mail to Oil Conservation agent not more than two	enty days after comi	bletion of well.	Polity instance	iona ·····
		in the Rules and Regul by following it with (?	lations of the Comn	dission. Indica	te questionable	lata -
AREA 640 A LOCATE WELL C	CRES DRRECTLY	$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) \left(\frac{1}{2}$	<u>.</u>	Υ. ·		ingen an Na ar anna
Plains Pr	Company or Operator	ALTY,		. Knight		<u> </u>
	Well	Noin\$	of SW of Se	c	- 1. H .	• · · · · · · · · · · · · · · · · · · ·
		tix Jal Fie				County
		th line and 4620			Sec. 22	
		Ass				<i>1</i>
		le M. Knight et e		-	1. ¥.N.	
		en Company,		-		
		1937 19	,	dress	As Nolls	No carlo L
		n tools		dress	00119, 193 0011	
	11 + 1	ng 5820 feet		uress	Na San Chia.	
	en is to be kept con	. · • • •	1 G	** *		and the second s
		OIL SANDS OF	R ZONES		the second se	
No. 1, from 344		1. A second sec second second sec). 4, from		_to	
lo. 2, from 346	5to3	5470 No	o. 5, from		_to	2 - 58 A
lo. 3, from 348	to3	5495 No). 6, from	t	_to	
• •	.	IMPORTANT WATE	•		The second se	ميدية حديد ال
,		nd elevation to which w	, 4			يەلەر بىرى بولىمى بولىرى
lo. 1, from Surf lo. 2, from	500-520	to 100 4(+				<u> </u>
		to 100d1t	• • • • •	feet	alation and	ـــــــــــــــــــــــــــــــــــــ
•	c		1	feet		<u>_</u>
		ĊASING REG		feet	- 1868 20 <u>6</u> 2	
WEIGHT	THREADS	P				
SIZE VEIGHT PER FOOT	PER INCH MA		DE FROM	FROM	FORATED TO	PURPOSI
151 70	22 8 Na	tnl 150 Tex	es Pet - Qe	monted.		
-5/8 82	<u> 20</u> g J	& L 1451 Tera	s pattern	0		
-/-			s pattern	Cemented.	<u> </u>	All All
m <u>24</u>	10 J	& L 5255 Helt	burton	Cenented		8
						0018
· ,	N	IUDDING 'AND CEMEN	NTING RECORD		orse	
IZE OF SIZE OF HOLE CASING W	NO. 54	ACKS 4		<u> </u>	C 888	<u>0.288</u> . 0.0 \$
	HERE SET OF CE	MENT METHOD US	ED MUD GI	RAVITY	AMOUNT OF M	
18 15	150 50	Heliburto	n		(ko / V) (ko / 4) Hereiter (ko / 4) Hereiter (ko / 4) Hereiter (ko / 4)) (%
	1451 200				CANADO	<u> </u>
<u>1 yn </u>	3265 150		· · ·	<u> </u>		
	* · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		in the in the texture	
Paving nlug I		kength		Depth S	et	
eaving plug—Mater dapters—Material		•	* *		- 11 / 1 / 1 - 11 / 1 / 1	
eaving plugMater daptersMaterial		OF SHOOTING OR C			ಟ್ರ ಸಿಪ್ರಸಿಸಿ	
dapters—Material	. RECORD	OF SHOOTING OR C	<u> </u>		1	
eaving plug—Mater dapters—Material SIZE SHELL U	• RECORD		DATE D	DEPTH SHOT DR TREATED	DEPTH CLE	ANED OUT
dapters—Material	. RECORD	E OR		DEPTH SHOT DR TREATED	1	
dapters—Material	. RECORD	C OR USED QUANTITY		R TREATED	DEPTH CLE	
dapters—Material SIZE SHELL U: M hole 4	. RECORD	e or used Quantity	DATE 0	or treated 5425-3565	DEPTH CLE	
dapters—Material SIZE SHELL U: Magazina dati	. RECORD	C OR USED QUANTITY	DATE 0	or treated 5425-3565	DEPTH CLE	
dapters—Material SIZE SHELL U: H hole 4	. RECORD	e or used Quantity	DATE 0	or treated 5425-3565	DEPTH CLE	
dapters—Material SIZE SHELL U: H hole 4	RECORD	e OR USED QUANTITY ed 340 (ts.	DATE 0	9R TREATED 8425-3565	DEPTH CLE	
dapters Material	RECORD	e OR USED QUANTITY ed 340 (ts.	ND SPECIAL TES	9R TREATED 5425-3565 	DEPTH CLE.	
dapters—Material SIZE SHELL U: Mage for shooting of sults of shooting of drill-stem or other	RECORD	D OF DRILL-STEM AN Viation surveys were ma TOOLS USE	ND SPECIAL TES ade, submit report	STS it on separate	DEPTH CLE. 3450	sch hereto.
dapters—Material SIZE SHELL US M hole 4 sults of shooting of drill-stem or other tary tools were use	RECORD	D OF DRILL-STEM AN viation surveys were ma feet to	ND SPECIAL TES ade, submit report ED _feet, and from_	STS ton separate	DEPTH CLE. 34.50 sheet and atta	ch hereto.
dapters—Material SIZE SHELL US m hole for ssults of shooting of drill-stem or other tary tools were use	RECORD	D OF DRILL-STEM AN viation surveys were ma feet tofeet tofeet tofeet to	ND SPECIAL TES ade, submit report ED feet, and from	STS ton separate	DEPTH CLE. 34.50 sheet and atta	ch hereto.
SIZE SHELL US Market Shell US SHELL US SHEL	RECORD	D OF DRILL-STEM AN viation surveys were ma feet to feet to PRODUCTIO	ND SPECIAL TES ade, submit report ED feet, and from	STS ton separate	DEPTH CLE. 34.50 sheet and atta	ch hereto.
dapters Material SIZE SHELL US phole for esults of shooting of drill-stem or other otary tools were use ble toops were use t to producing Fle	RECORD SED EXPLOSIVE CHEMICAL I SOLICITICAL F Chemical treatmen RECOR special tests or dev ed from top From top	D OF DRILL-STEM AP riation surveys were ma feet to feet to PRODUCTIO 19	ND SPECIAL TES ade, submit report ED feet, and from SN	STS	DEPTH CLE. 34.50 sheet and atta leet to	ch hereto. feet
dapters Material SIZE SHELL US Material SIZE SHELL US Material SIZE SHELL US Material SHELL US SHELL US Material SHELL US Material SHELL US SHELL US SHE	RECORD SED EXPLOSIVE CHEMICAL I SOLICITICAL I S	D OF DRILL-STEM AN viation surveys were ma feet to feet to feet to feet to feet to feet to feet to feet to feet to feet to barre barre	ND SPECIAL TES ade, submit report ED feet, and from SN Sels of fluid of whice	STS ton separate	DEPTH CLE. 34.50 sheet and atta leet to leet to % was oil;	ch hereto. feet feet
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I Solidific r chemical treatmen RECOR special tests or dev ed from top med after shot e first for hours was -% water; and	D OF DRILL-STEM AN d Good. D OF DRILL-STEM AN viation surveys were ma feet to feet to feet to Bottom PRODUCTIO 19 5 181 barre % sediment.	BATE 0 3/20/37	STS t on separate	DEPTH CLE. 3450 sheet and atta leet to leet to % was oil;	ch hereto. feet feet
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I Solidific r chemical treatmen RECOR special tests or dev ed from top med after shot e first for hours was -% water; and	OR USED QUANTITY Q	BATE 0 3/20/37	STS t on separate	DEPTH CLE. 3450 sheet and atta leet to leet to % was oil;	ch hereto. feet feet
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I Solidific r chemical treatmen RECOR special tests or dev ed from top med after shot e first 24 hours was -% water; and 24 hours	OR USED QUANTITY Q	DATE 0	STS t on separate	DEPTH CLE. 3450 sheet and atta leet to leet to % was oil;	ch hereto. feet feet
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I Solidifie r chemical treatmen RECOR special tests or dev ed from top med after shot e first fours was -% water; and 24 hours special in 700	e OR USED QUANTITY ed 340 (ts. at Good. b OF DRILL-STEM AN viation surveys were may feet to feet to FRODUCTIO feet to feet to fee	DATE 0 3/20/37	9R TREATED 5425-3565 STS t on separate 	DEPTH CLE. 3450 sheet and atta leet to leet to % was oil; gas	
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I Solidific r chemical treatmen RECOR special tests or dev ed from top med after shot e first 24 hours was -% water; and 24 hours smaller sq. in 700	OR QUANTITY QUANTITY	ND SPECIAL TES ade, submit report ED feet, and from feet, and from s gasoline per 1, ES W. B. Jone	9R TREATED 5425-3565 STS t on separate 	DEPTH CLE. 3450 sheet and atta leet to leet to % was oil; gas	, Driller
dapters—Material SIZE SHELL US Market Shell US Sults of shooting of drill-stem or other tary tools were use ble toops were use t to producing_Fle e production of the ulsion; gas well, cu. ft. per ck pressure, lbs. pe R. W. Hel	RECORD SED EXPLOSIVE CHEMICAL I Solidific r chemical treatmen RECOR special tests or dev ed from top wed after shot e first 14 hours was -% water; and 24 hours smaller er sq. in 700	e OR USED QUANTITY ed 340 (ts. at Good. b OF DRILL-STEM AN viation surveys were may feet to feet to FRODUCTIO feet to feet to fee	DATE 0 3/20/37	9R TREATED 5425-3565 STS t on separate 	DEPTH CLE. 3450 sheet and atta leet to leet to % was oil; gas	, Driller
dapters Material SIZE SHELL US Market Market esults of shooting of drill-stem or other otary tools were use ble toops were use t to producing Fle e production of the ulsion; gas well, cu. ft. per ck pressure, lbs. pe R. T. Hel O. B. Bry ereby swear or affi	RECORD SED EXPLOSIVE CHEMICAL I SOLICITICAL I S	OR QUANTITY QUANTITY	DATE 0 3/20/37 1 ND SPECIAL TES ade, submit report ED _feet, and from _fe	9R TREATED 5425-3565 STS t on separate 	DEPTH CLE. 3450 sheet and atta teet to teet to % was oil; gas	, Driller , Driller
dapters Material SIZE SHELL US Market Market esults of shooting of drill-stem or other otary tools were use ble toops were use t to producing Fle e production of the ulsion; gas well, cu. ft. per ck pressure, lbs. pe R. T. Hel O. B. Bry ereby swear or affi	RECORD SED EXPLOSIVE CHEMICAL I SOLICITICAL I S	OR QUANTITY	DATE 0 3/20/37 1 ND SPECIAL TES ade, submit report ED _feet, and from _fe	9R TREATED 5425-3565 STS t on separate 	DEPTH CLE. 3450 sheet and atta teet to teet to % was oil; gas	, Driller , Driller
dapters Material SIZE SHELL US Market Market esults of shooting of drill-stem or other otary tools were use ble toops were use t to producing Fle e production of the ulsion; gas well, cu. ft. per ck pressure, lbs. pe R. T. Hel O. B. Bry ereby swear or affi	RECORD SED EXPLOSIVE CHEMICAL I Solidifie r chemical treatmen RECOR special tests or dev ed from top red from top red after shot e first fours was % water; and 24 hours smeller r sq. in 700 FORM treat the inform as can be determined	OR USED QUANTITY Q	DATE 0 3/20/37 1 ND SPECIAL TES ade, submit report ED _feet, and from _fe	STS t on separate	DEPTH CLE. 3450 sheet and atta teet to teet to % was oil; gas	, Driller , Driller
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I SOLICAL I	OR QUANTITY QUANTION QUANTITY	DATE 0 3/20/37 1 ND SPECIAL TES ade, submit report ED feet, and from	STS t on separate	DEPTH CLE. 3450 sheet and atta teet to teet to % was oil; gas	, Driller , Driller
dapters Material	RECORD SED EXPLOSIVE CHEMICAL I Solidifie r chemical treatmen RECOR special tests or dev ed from top red from top red after shot e first fours was % water; and 24 hours smeller r sq. in 700 FORM treat the inform as can be determined	C OR USED QUANTITY Classical Constraints of the	DATE 0 3/20/37 1 ND SPECIAL TES ade, submit report ED feet, and from	STS t on separate	DEPTH CLE. 3450 sheet and atta teet to teet to % was oil; gas	, Driller , Driller

1

State of the second

l.

•••••

Address_____

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	10	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Cellar
10	90	80	Caliche and sand bed.
90 100	100	200 10 00 1000	Quick sand ditte
120	125	5	Red sand rock
125 200	200 210	75 10	Red shale Blue shale
810	240		Line and Anhydrite.
240	270	15 million (* 15	Sandy Line
270 280	280 455	10 175	Anhydrite and shale (red.) states which a shale.
455	500		Riue shale.
500 5 8 0	520 550	10	Weier sand. Gray lime.
585	535 570	35	Bet shale, it's sum from the state of the second state of the seco
870	81.5	46	Blue shale.
615 635	635 755	20 1,20	Bendy gray shale
785	765 990	10	Red shale. yed roak. Assault of the second state of the second sta
765 990	1.050	60	Red shale and Anhydrite shells.
1050	1155	108	Anhydrille. Water sand
1170	1195	25	Anhydrite.
1195 1240	12.40 1.350	48	Red shale and red Fock Red shale , well reck, salt
1550	1365	15	White anhydrite. Red shale.
1565 1370	1370 1390	5 20	Anhyisite.
1590	1410 1451	10	Anhydrite, salt. Anhydrite and salt.
1451	1500	49	Sells. Others and Self-
1500 1525	1525 1585	25 60	Anhydrite and lime. Selt.
1585	1615 1680	\$0	Salt, Anhykrite, Poly. Salt.
1615 1650	1705	75	Red rock and salt.
1705	1790 1810	85 20	Anhydrite.
1810.	1880	10	Salt and red rook.
1820	<u>1885</u> 1945	15 10	Anhydrite and Poly.
1845 2060	2060 21.00	215 40	Salt. Anbydrite.
2100	2140	40	Sel .
2140	21.60	20	Anhydrite. Sive shale.
2170	2525	855 Japan (1997)	Anhydrite and salt.
2525 2525	2635	55	Brown Line.
2635	2680	ng 15 2111 a.J. 85	Anny Carlo and South and South
2695	2740	4.5	Anhydrite. Anhydrite. shele. Broken Limv.
2740	2750 2779	10 20	
	- 2778-		Red shele.
2775 2819	281.9 2860	50 States and a state of the st	Annufrite. Grey line.
	2950	38 56	Anayirive. Broken Gray Line.
2980	2070	20	
20 TO 3875	3 535	405	Line and anhydrite.
5585 5440	3440 3445	. 56	Line Classic Control of the second
34.65	5465	10	Line.
3463 3480	5480 5485	17 5	Bandy Bins, Oil Increase. Hard Line.
3485	5495	10	Sandy Line, Oil increase. Broken line.
3495 3505	3505 3580	75	Line, fleky, yellswish white.
1 11-00	a da ante a composición de la composici		na se anticipada en entre e Entre entre
	ti i de en quarte	Beer and the	n en statue de la constatue de La constatue de la constatue de
		 	n en
			na an ann an
	11 I. I. I. I. I.		
		144 A. G. 1911 A. 3	· 使,你, 新读,你吗?」,都是你好,我们还不能能
t nghi is	asitik ^d a 24042°		
200 <u>-</u> 10-10-0	ALC: MULTING		
1	s sata Sata sata sa		n en
			and the second
			n a t erre a transmission de la constante de
			And the second sec
	ł	1	n and an and an
•· ·	n <u>n</u> 2 statest	n tani - ya atao ka	and an
			na na sana na s Na sana na sana sana sana sana sana sana
r-linif (and the second
Trofalles v		. AT A CALL	· · · · · · · · · · · · · · · · · · ·
e e e constante	er in breve a in		n en en jage egyd er er fer eg die tal weken waar die eersteer tak in die eersteer tak
i,, 4621 2.0 € 1	ang in andri e fil		and a grant construction of the second se
	و به ورو الم		
n stratisti S			
	1		
		1.	