

AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION

 $\gamma_{i,j} : \mathbb{R}^{d}$

Santa Fo, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

. Coorte	. it vermore	Inc. B	16 Lubbock	r lint.11.	Pldg.,	Lubbock	Paras
State	n Company or Ope	well No	IN HE/EV	of Sec.	31	, T	2-0
							County.
	feet south of th						
	e oil and gas lease i						
If patented land	l the owner is		-	, Add	ress		
	land the permittee			, Add			
The Lessee is_	George : L	ivermore,	inc.	, Add	гезя	bock, le:	
Drilling comme	enced 6-12		1944 Drilling	z was comple	ted	<u>0-28</u>	19 44
Name of drillin	ng contractor GOO	ree Fiv	ermore. In	Address	lubboc	k. lexas	
	e sea level at top of						
	n given is to be kep			a@#dent1	al	19	
The information	n given is to be kep					L V	
			SANDS OR ZON				
No. 1, from			No. 4, f				
NO2, 110m(Corrected	to notary	Table No. 5, 1	trom		to	
No. 3, from		to		trom		to	,
		IMPOR	TANT WATER	SANDS			
Include data of	n rate of water infl	ow and elevation	to which water	rose in hole.			
No. 1, from		to			feet		
No. 4, from	<u></u>	to			feet		
			CASING RECOR	D			

	WÉIGHT	THREADS			KIND OF CUT & FILLED	PERFORATED		PURPOSE	
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	-
3 5/8	25.55	8	Nat!	239	None				Surface
5]	14	8	Natt	2993	Bakor		. <u>.</u>		Production
								<u> </u>	+
								<u> </u>	

MUDDING AND CEMENTING RECORD

SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8 5/8	250	125	Pump & Flug		***
5 <u>}</u>	3004	600	Pump & Plug		60 += m
-	CASING 3 5/8	CASING WHERE SET	CASING WHERE SET OF CEMENT 3 5/8 250 125	CASING WHERE SET OF CEMENT METHOD USED 3 5/8 250 125 Purap & 71ug	CASING WHERE SET OF CEMENT METHOD USED MUD GRAVITY 3 5/8 250 125 Purap & 71ug

		P	LUGS AND AD	APTERS			
Heaving	plug—MateriaL	atist skan disk skip.	Length		Depth	Set	
Adapters-Material			Size				
		RECORD OF SHO	DOTING OR C	HEMICAL TH	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT		PTH CLEANED OUT

Results of shooting or chemical treatment	Natural	sell-Not	shot	or 3	reated	

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USEI)		
Rotary tools were used from feet 1	to		feet to	
Cable tools were used from feet	5023	feet, and from	feet to	feet
	PRODUCTIO			
Put to producing July 26	1944			
Put to producing J117 26 The production of the first 24 hours was 14 emulsion;% water; and	6 barrel	s of fluid of which	1)) % was oil;	
If gas well, cu, ft. per 24 hours	Galloi	ns gasoline per 1,000	cu. ft. of gas	
Rock pressure, lbs. per sq. in	· · · · · · · · · · · · · · · · · · ·			
	EMPLOYEE			
I. N. Jartin	Drillor	Sav1d S		
· · · · Ortestorry				
	, Driller		· ····································	_, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	27 th	aasoo , sood duu	7-27-44
day of July	44	Place Name Oryan	Date
Char Cervod		Position Engineer	
Notary P	Public	Representing or or P. 816 Lasser	-ivermore, Inc.

· · · · · · · · · · ·

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
		Rot	tary levation 4387
0	20		and elevation 4379
20	250	20	Galiche
250	1370	230	Shale and Shells
1370	1416	1120	Red Sed and Shells
1416	1410	46	Anhydrite and Shale Anhydrite 1390
1455	2185	39 730	Anhydrite and Rod Bed
2185	2301		Anhydrite and Salt Solt 1510 Jus Salt 216
2301		116	-nhydrite
	2443	142	anhydrite and wand Yated 2250
2443	2668	225	Anhydrite, Chale and Potesh
2663	2800	132	-nhydrite and Salt
2800	3005	205	Anhydrite and Salt, Anhydrite and Shale
		<u>Cab</u>	le Tool -lovation 4382
3000	3004	4	Anhydrite
3004	3014	10	Anhydrite and -hale
3 014	3017	3	Anhydrite Top -rtesia Sand 3015 Cable Tool (Corrects to 3020' <u>Actary Table</u> Elevation)
3017	3018	1	Sand
Total De	pth 3018		
(Correct	a to 3023	Rotary Tabl	e Elevation)



	and the second	فبدست فأسم							
FORM C	-105				5 (1997)		2	n.	
·	N			NEW MI	EXICO OI	L CONSERV	ATION (OMME	Ion -
	•					Santa Fe, New			108 98 64
							MOARU		
						·····	-		
						WELL RECO	PD		
			М	fail to Oil Co	onservation C	ommission, Santa 1	Fe, New Me	xico, or its	proper
			16	i the Rules a	nd Regulation	days after completins of the Commissi	on. Indicat	Follow instrue e questionabl	e data
LQCA	AREA 640 AC TE WELL CO.	RES RRECTLY	U.	, which we have the	(1), SI	UBMIT IN TRIPLI	CATE,		
					* • • -	. 30			
<u>Ceor</u> Ste	te "G	upany or Ope	rator	<u> </u>	Lubboel	k Nat.11. P WANN 3	Address	Lubboel	, Perag
	Lease	······································	Well No	<u>+</u>	_in_HE/N	₩/35	1	, T]	.2-5
<u>a 32-</u>		Т. М. Р. М.,	Capro	ock	Thold	Lea			
Well is	330 feel	t south of the	North H	no and 29		vest of the East			
	land the oil w	nd gan loago i	a No. 13		leet v	vest of the East	line of	SUCTION	
f State							1 an 2	(an)	
				-0010		ent No		nal	
f patent	ed land the o	wner is	nie 1911 alle dag			, Address	.		
f patent f Gover	ed land the ov nment land t	wner is he permitt e e	is	and defends they use		, Address	L		
f patent f Gover The Less	ed land the ov nment land t see isGOT	wner is he permittee go go L	is lvermo	re, -no		, Address , Address , Address	Luib		
f patent f Gover The Less Drilling	ed land the ov nment land t see is <u>GOO</u> commenced	wner is he permittee 'go : , L! 6-12	is 1vormo	re, inc	• 44 Drilling	, Address , Address , Address , Address ; was completed.	Laidh C	<u></u> ock, e	19 44
f patent f Gover The Less Drilling Name of	ed land the ov nment land t see is <u>GOT</u> commenced drilling cont	wner is	is ivermo	re, inc	44 Drilling	, Address , Address , Address	Laidh C	<u></u> ock, e	19 44
f patent f Gover The Less Drilling Name of Elevation	ed land the ov nment land t see is GOT commenced drilling cont n above sea le	wner is he permittee 20 2 . L 6-12 ractor <u>GOO</u> evel at top of	is lvormo rpe P.	<u>re, inc</u> <u>19</u> <u>-1vera</u> <u>4379</u>	44 Drilling Ore -r feet.	, Address , Address , Address , Address ; was completed ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Latob G ubbock	00%,) e -28 , 207/18	19 44
f patent f Gover The Less Drilling Name of Elevation	ed land the ov nment land t see is GOT commenced drilling cont n above sea le	wner is he permittee 20 2 . L 6-12 ractor <u>GOO</u> evel at top of	is lvormo rpe P.	<u>re, inc</u> <u>19</u> <u>-1vera</u> <u>4379</u> <u>06 k</u> ial-until	44 Drilling Ore ir feet.	Address , Address , Address ; was completed Chidress I: Chidress	Latob G ubbock	00%,) e -28 , 207/18	19 44
f patent f Gover The Less Drilling Name of Elevation The infor	ed land the over nment land the over see is GOOT commenced drilling cont a above sea le rmation given	wner is he permittee 20 2 . L! 6-12 ractor <u>GOO</u> wel at top of is to be kept	is IVORMO CEEP. casing confidenti	re, inc <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u>	44 Drilling Ore 47 feet. Not Cor DS OR ZON	Address , Address , Address was completed Childress 1; Address 1; Address 1; Address 1; Address 1; Address 1; Address	Lubbock	<u> </u>	19 44
f patent f Gover The Less Drilling Name of Elevation The infor	ed land the ov nment land t see is GOT commenced drilling cont n above sea le rmation given	wner is he permittee 20 / L! 6-12 ractor <u>GOO</u> ovel at top of is to be kept to	is lvormo casing confidenti	re, inc 19 -1verii 4379 26 20 ial-until OIL SAN 23	44 Drilling Ore 17 feet. Not Cor DS OR ZON No. 4, f	Address , Address , Address was completed Chidress 1 Chidress 1 Chident181 VES rom	Latub G ubbock	<u>.</u>	19 44
f patent f Gover The Less Drilling Name of Elevation The infor No. 1, fro	ed land the over nment land the over see is GOOT commenced drilling cont a above sea le rmation given om <u>GO20</u> mm (COTT	wner is he permittee COLO COLO wel at top of is to be kept <u>COCCO</u> to	is ivermo casing confidenti	re, inc 19 -1yera 4379 26 k ial-until OIL SAN 23 Bry Tab	44 Drilling 070 47 feet. Not Cor DS OR ZON No. 4, f 10 No. 5, f	Address , Address , Address s was completed Childress I Childent1al TES rom	Luub C ubbock	<u>-19</u>	
If patent If Gover The Less Drilling Name of Elevation The infor No. 1, fro	ed land the ov nment land t see is GOT commenced drilling cont n above sea le rmation given	wner is he permittee 20 2 1 L 6-12 ractor 000 ractor 000 wel at top of is to be kept to	is ivermo ivermo casing confidenti 30; 30;	re, inc 19	44 Drilling 010, 41 feet. Not Cor DS OR ZON No. 4, f 10 No. 5, f No. 6, f	Address Address Address was completed Chidress Inficiential TES rom rom	Luub C ubbock	<u>-19</u>	19 44
f patent f Gover The Less Drilling Name of Elevation The infor No. 1, fro fo: 2, fro	ed land the over nment land the over see is GOOT commenced drilling cont a above sea les remation given com <u>GO20</u> com <u>GO20</u> com	wner is he permittee Generation Generation wel at top of is to be kept <u>Contact</u> to	is ivermo casing confidenti 	<u>re, inc</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>2</u>	44 Drilling 5070, +Y feet. Not. Cor DS OR ZON No. 4, f 10 No. 5, f No. 6, f WATER 4	Address Address Address was completed Chidress I: Chid	Luub C ubbock	<u>-19</u>	
f patent f Gover The Less Drilling Name of Elevation The infor No. 1, fro fo: 2, fro	ed land the over nment land the over see is GOOT commenced drilling cont a above sea les remation given com <u>GO20</u> com <u>GO20</u> com	wner is he permittee COLO COLO wel at top of is to be kept <u>COCCO</u> to	is ivermo casing confidenti 	<u>re, inc</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>19</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>20</u> <u>2</u>	44 Drilling 5070, +Y feet. Not. Cor DS OR ZON No. 4, f 10 No. 5, f No. 6, f WATER 4	Address Address Address was completed Chidress I: Chid	Luub C ubbock	<u>-19</u>	
If patent I Gover The Less Drilling Name of Elevation The infor No. 1, fro to: 2, fro to. 3, fro nclude d	ed land the over nment land the over see is GOOT commenced drilling content a above sea les remation given om <u>GO20</u> for GO20 for GO for GO20 for GO20 for GO for GO for GO for GO for GO for GO for G for 	wner is	isivermo ivermo casing confidenti iot iot ivet _	re, inc 19 -1vera 4379 26 k ial until OIL SAN 23 Ary Tab MPORTANT wation to w	44 Drilling ore 47 feet. Not Cor DS OR ZON No. 4, f 10 No. 5, f No. 6, f WATER is hich water r	Address Address , Address ; was completed Chidress I Ch	Luub C ubbock	<u> </u>	
If patent I Gover The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro nclude d	ed land the over nment land the over see is GOOT commenced drilling cont a above sea le rmation given om <u>GO20</u> om <u>GO20</u> om <u>GO20</u> om <u>GO20</u> om <u>GO20</u> om <u>GO20</u>	wner is he permittee Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Co	isivermo ivermo casing confidenti iot. ivet. ivet. ivet. ivet. ivet.	re, inc 19 19 19 19 19 19 19 19 19 19	44 Drilling 070, -Y feet. Not. Cor. DS OR ZON No. 4, f 10, 5, f No. 6, f WATER f hich water p	Address Address Address was completed Chidress Inflicential VES rom rom SANDS rose in hole.	Lux.b C ubbock		
If patent If Gover The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro nclude d No. 1, fro	ed land the over nment land the over see is GOOT commenced drilling cont a above sea le remation given om <u>GO20</u> for <u>COPT</u> om	wner is he permittee 20 2 1 L2 6-12 ractor 000 ovel at top of is to be kept to to to to to	is ivermo ivermo casing confidenti 	re, inc 19 -1veration 4379 01L SAN 23 Bry Tab MPORTANT vation to w to	44 Drilling Ore 47 feet. Not Cor DS OR ZON No. 4, f 16 No. 5, f No. 6, f WATER f hich water p	Address Address Address was completed Chidress Inflicential VES rom rom SANDS rose in hole.	Lu:)b C: ubbock	<u> </u>	
f patent f Gover The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro To. 2, fro To. 3, fro	ed land the over nment land the over see is GOOT commenced drilling content a above sea les remation given om <u>GO20</u> om <u>GO20</u> om <u>COTT</u> om <u>COTT</u>	wner is he permittee Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Co	is ivermo ivermo casing confidenti 	r0, inc 19 19 19 100 100 110 4379 010 100 101 011 23 Bry MPORTANT wation to w .to .to	44 Drilling 070, -Y foot. Not. Cor. DS OR ZON No. 4, f 10 No. 5, f No. 6, f WATER f hich water p	Address Address Address was completed Childress I. Childr	<u>Laxub</u> <u>C</u> ubbock		
f patent f Gover The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro To. 2, fro To. 3, fro	ed land the over nment land the over see is GOOT commenced drilling content a above sea les remation given om <u>GO20</u> om <u>GO20</u> om <u>COTT</u> om <u>COTT</u>	wner is he permittee Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Content Co	is ivermo ivermo casing confidenti 	r0, inc 19 -1v0rm 4379 010 20 ial-until 01L SAN 23 Bry Tab MPORTANT vation to w .to .to .to .to .to	44 Drilling 070, -Y foot. Not. Cor. DS OR ZON No. 4, f 10 No. 5, f No. 6, f WATER f hich water p	Address Address Address was completed Chidress is was completed Chidress is afficiential Ficential For rom rom rom SANDS rose in hole. fee fee	<u>Laxub</u> <u>C</u> ubbock		
If patent If Gover The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro	ed land the over nment land the over see is <u>GOOT</u> commenced drilling content in above sea leer mation given om <u>GO20</u> om <u>GO20</u>	wner is	isivermo	r0, inc 19 10	44 Drilling Ore 44 feet. Not Cor DS OR ZON No. 4, 1 10 No. 5, 1 No. 6, 1 F WATER 1 hich water 1 IG RECORE KIND OF	Address Address Address was completed Childress I: Afficient181 (ES rom rom SANDS rose in hole. fee fee	<u>Luub</u> C ubbock		
If patent If Gover The Less Drilling Name of Elevation The infor No. 1, fro To. 2, fro To. 2, fro To. 3, fro To. 3, fro To. 4, fro SIZE	ed land the over nment land the over see is GOT commenced drilling content a above sea less relation given om <u>GO20</u> for <u>GOT</u> om <u>COT</u> om <u>COT</u>	wner is he permittee 20 2 1 L 6-12 ractor 000 ovel at top of is to be kept to 	IS IV O T MO CONFIDENTIAL C	r0, inc 19 -1v9rm 4379 010 SAN 23 Bry MPORTANT vation to w to to to CASIN	44 Drilling 070, -Y foot. Not. Cor. DS OR ZON No. 4, f 10 No. 5, f No. 6, f WATER 1 hich water 1	Address Address Address was completed Chidress is was completed Chidress is afficiential Ficential For rom rom rom SANDS rose in hole. fee fee	<u>Luub</u> C ubbock		
If patent If Gover The Less Drilling Name of Elevation The infor No. 1, fro No. 3, fro No. 3, fro No. 3, fro No. 4, fro	ed land the over nment land the over see is <u>GOOT</u> commenced drilling content in above sea leer mation given om <u>GO20</u> om <u>GO20</u>	wner is he permittee 20 2 1 L 6-12 ractor 000 ovel at top of is to be kept to 	isivermo	r0, inc 19 -1v9rm 4379 010 SAN 23 Bry MPORTANT vation to w to to to CASIN	44 Drilling Ore 44 feet. Not Cor DS OR ZON No. 4, 1 10 No. 5, 1 No. 6, 1 F WATER 1 hich water 1 IG RECORE KIND OF	, Address , Address , Address s was completed. Condress Co	<u>Luub</u> <u>C</u> ubbock	 	

1

~

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11	9 5/6	3 250	125	Pump & Flug		
7 7/8	53	3004	600	Pump & Plug		

		Ţ	LUGS AND A	DAPTERS		
Heaving p	ug-Material		Length	40-19490 40-19490	Donth Sc	
Adapters-	Material		Size		Deptil Se	76
		RECORD OF SHO		HEMICAL T	REATMENT	
SIZE	SHELL USED	NXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Results of a	shooting or che	mical treatment	Natural	iell-Not	shot or b	reated
<u></u>		RECORD OF	DRILL-STEM			
f drill-sten	or other specis					sheet and attach hereto
	s were used fr were used fr	3005	to3023	feet, and fr feet, and fr		feet tofee feet tofee
	100 J. 10 A. 100	26	PRODUCT	ION		
but to prod	المعامد فالمعامد					
	ucing <u><u><u></u></u> ion of the first i</u>	4 ۲	<u>1944</u> 16bar	rels of fluid of		% was oil;%
The product	ion of the first i	4 ۲	barbar	rels of fluid of ht. Gravity, B	0	% was oil;%
The product emulsion;	ion of the first i	water; and	bar_bar	nt. Gravity, B	0	
The product emulsion; . If gas well,	ion of the first i	water; and	bar_bar	nt. Gravity, B	e8	
The product emulsion; f gas well, Rock pressu	ion of the first a % cu, ft. per 24 ho	water; and	EMPLOYE	nt. Gravity, E lons gasoline p CES	e8 er 1,000 cu. ft. of	
The product emulsion; f gas well, Rock pressu	ion of the first 2 % cu, ft. per 24 ho re, lbs. per sq.	ater; and	EMPLOYE	nt. Gravity, E lons gasoline p EES	e8	gas, Driller
The product emulsion; f gas well, Rock pressu	ion of the first a 	A hours was water; and ours in	EMPLOYE	nt. Gravity, E lons gasoline p DES	e 08 er 1,000 cu. ft. of 1v1d Smith	gas, Driller
The product emulsion; if gas well, Rock pressu	ion of the first f 	A hours was water; and ours in FORMATION	Employe Driller	nt. Gravity, E lons gasoline p DES ON OTHER SI	e 08 er 1,000 cu. ft. of lv1d Smith DE	gas, Driller
The product emulsion; If gas well, Rock pressu	ion of the first a 	A hours was water; and ours in FORMATION	bar bar sedimen Gal EMPLOYE Driller Driller ON RECORD of iven herewith	nt. Gravity, E lons gasoline p DES ON OTHER SI is a complete	e 08 er 1,000 cu. ft. of lv1d Smith DE	gas, Driller

Subscribed and sworn to before me this	
day of 19	Place Name Bry an K Lenzon
Notary Public	Position Unitineer
My Commission expires 6-1-45	Representing OOT P Ivermore, Inc. 816 Lacober Pettional Idg. Address Hubbock, Texas
	AUDDOCK, TEXAS

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
			ry levation 4387 Ind Elevation 4379
0	20	20	Caliche
20	250	230	Shele and Shells
250	1370	1120	Hed Bed and Shells
1370	1416	46	Anhydrite and shale Anhydrite 1390
14 1 6	1455	39	Anhydrite and Rod Bed
145 5	2185	730	Anhydrite and Salt Salt 1510 as Salt 21
2185	2301	116	-nhydrite
2301	2443	142	anhydrite and wand Yated 2250
2443	2668	225	Anhydrite, Chale and Potesh
2663	2800	132	-mhydrite and Salt
2800	3005	205	Anhydrite and Salt, Anhydrite and Shale
			le Tool -levation 4382*
3000	3004	4	Anhydrite
3004	3014	10	Anhydrite and -hale
3 014	3017	3	Anhydrite Top -rtesia Sand 3015 Cable Too (Corrects to 3020' Actary Table
2010			Sand
3017 Materia	3018	1	
(Correct	apth 3018 ts to 3023	Rotary Tabl	e Elevation)
	-		

