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FORM C-1			· .						HOBESOFF
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						WELL R	ECORD		
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	AREA 640 CATE WELL	ACRES		not more Rules and it with (?	than twenty Regulations). SUBMIT I	n Commission, Sar days after comple- of the Commission. N TEIPLICATE. F S PROPERLY FI	tion of well. I Indicate ques ORM C-110 W	Follow instruct	tions in the by following
	ertson 8	t Irwin,							and, Tezes
Ada 1	Thom es	Company or (Operator .Well No	2	in	iw/4 SB/4	Ad f Sec.	A CES	24S
361	Leas	e NMPM	Lang	1 16- 188	ttix Fie	14	Les	·····,	
Well is	3300 fe	et south of	the North	line and	1980	eet west of the	East line of	Sec.	24. County.
f State I						ignment No			
f patent	ed land the	owner is	Ada	Those	8		Address	••••••••••••••••••••••••••••••••••••••	
The Less	ee is						Address		
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		tractor	, 10 1 Well		49 Dri 181 Sei	lling was comp	leted	Dec. 10	5 10 \$9
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
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			PI	UGS AND ADA	PTERS		
Heaving	plug—Ma	terial	•••••••••••••••••••••••••••••••••••••••	Lengt	h	Depth Se	t
Adapters	— Mater	ial			Size		• • • • • • • • • • • • • • • • • • • •
			RECORD OF SHO	DOTING OR CH	EMICAL TREA	ATMENT	
SIZE	SHEL	L USED	EXPLOSIVE OR OHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	
			OHEMICAL USED	QUANTITI	DATE	OR TREATED	DEPTH OLEANED OU
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lesults o	of shooting	g or chemi	cal treatment	AOL BLOL	or treats		
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			RECORD OF D	RILL-STEM AN	D SPECIAL T	ESTS	
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				, s were made, su	Sint report on	Scharace Succe an	u attach hereto.
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able too	ols were u	sed from	feet to	f	eet, and from.	fee	et tofe
				PRODUCTION	N		
ut to pr	oducing		2. 17	, 19			
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mulsion;		% wat	er; and%	sediment. Grav	ity, Be	0	
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			from available records		ipiete and corre	ct record of the w	ell and all work done o
so rar a	is call DC (ac oci minicu	rioni available records	.			

Subscribed and	sworn to	before	me	this 19th

day of	19 49
Derene Franklin	

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Name Name 12/19/49

Position President	
Representing	on & Irvin, Inc.
Con	mpany or Operator

My Commission expires June 1, 1951 Address Box 1071, Midland, Bexas

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	100	100	Sand & gravel
100	150	50	Gray shale
150 200	200	50	Send
200	400	200	Hod & gray shale
400	600	200	Red shale
600	1140	540	Red rook
1140	1250	110	Anhydrite
1250	1320	70	Salt
1320	14,50	130	Anhydrite, salt & red sand
1450	1550 1600	100	Salt
1550 1600	1600	50	Ashydrite
1600	1650 1680	50	Sels
1650 1680	1680	50 50 30 70	Anhydrite
1040	1750 1770	70	Salt
1750	1770	20	Anhydrite
1770	1930	160	Salt
1930	1980	50	Anhydrite & selt
1980	2220	240	Salt & potent
2220	. 2250	30	Anhydrite
2250	2300	50 50	Selt
2300	2350	>0	Anhydrite
2350	2400	50 20	Salt
2400	2420		Anhydrite
24.20	2550	130	Salt
2550 2620	2620	70	Anhydrite & salt
2020 9 87 0	2870 2890	250	Salt
2 87 0 2 8 90	3010	20 120	Anhydrite
3010	3050	10	Brown lime
3050	3070	40 20	Line, Anhydrite & send
3070	3195	120	
3195	3208	13	
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