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				Mail	to Oil Cons	ervation Com	mission, Santa Fe,	New Mexico	, or its pro	per
			1	agen	t not more th	ian twenty da	ys after completion of the Commission	of well. Fol	low instruct	ons
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## MUDDING AND CEMENTING RECORD

	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD US	SED	MUD GRAVITY	AMOUNT OF MUD USE
		. <u>.</u>					
TT	mluca M	utomial		Length		Depth	Set
			······································				
<b>Huuptons</b>			CORD OF SH				
SIZE	GILBE	L USED CE	XPLOSIVE OR IEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED O
					2-4-39	372893757	,
32		31		160 qts.	~~~~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
			RECORD OF	DRILL-STEM	AND SPRCI	IAT. TESTS	
If drill-s	tem or ot	her special te		surveys were 1			ite sheet and attach her
If drill-s	tem or ot	her special te		surveys were 1 TOOLS U	nade, submi		te sheet and attach her
Rotary	tools wer	e used from	sts or deviation	TOOLS U	nade, submi SED n feet, and	t report on separa	feet to
Rotary	tools wer	e used from	sts or deviation	TOOLS U	nade, submi SED n feet, and	t report on separa	
Rotary : Cable to	tools wer ools were	e used from • used from	sts or deviation top fee	TOOLS U t tobotto t to PRODUCT	nade, submi SED feet, and feet, and	t report on separa	feet to
Rotary a Cable to Put to p	tools wer ools were producing.	e used from b used from	sts or deviation	TOOLS U; t tobotto t to PRODUCT ,19	nade, submi SED feet, and feet, and FION	t report on separa 1 from	feet to
Rotary a Cable to Put to p The prod	tools wer ools were producing. luction of	e used from used from the first 24 h	sts or deviation top fee fee ours was	TOOLS U;      t to      botto      product	nade, submi SED feet, and feet, and FION rrels of fluid	t report on separa from	feet to feet to % was oil;
Rotary Cable to Put to p The proc emulsion	tools wer ools were producing. luction of	e used from b used from the first 24 h % wat	sts or deviation top fee fee ours was	TOOLS U;      t to    botto      t to    PRODUCT     ,19	nade, submi SED feet, and feet, and FION rrels of fluid ent. Gravit	t report on separa from from for which y, Be	feet to feet to % was oil;
Rotary a Cable to Put to p The proc emulsion If gas w	tools wer ools were producing. luction of 1; ell, cu, ft	e used from b used from the first 24 h % wat . per 24 hours	sts or deviation top fee fee ours was er; and	TOOLS U;      t to    botto      t to    PRODUCT     ,19    335 ba     % sedime    Ga	nade, submi SED feet, and feet, and FION rrels of fluid ent. Gravit	t report on separa from from for which y, Be	feet to feet to % was oil;
Rotary a Cable to Put to p The proc emulsion If gas w	tools wer ools were producing. luction of 1; ell, cu, ft	e used from b used from the first 24 h % wat . per 24 hours	sts or deviation top fee fee ours was	TOOLS U;      t to    botto      t to    PRODUCT     ,19    335 ba     % sedime    Ga	nade, submi SED feet, and feet, and FION rrels of fluid ent. Gravit	t report on separa from from for which y, Be	feet to feet to % was oil;
Rotary a Cable to Put to p The proc emulsion If gas w Rock pr	tools were oroducing- duction of 1; ell, cu, ft essure, lb	e used from used from the first 24 h % wat . per 24 hours s. per sq. in	ours was	TOOLS UN t to product  335ba % sedime Ga EMPLOY	nade, submi SED feet, and feet, and FION rrels of fluid ent. Gravit Illons gasolit	t report on separa f from f from f of which y, Be ne per 1,000 cu. fr	feet to feet to % was oil; t. of gas
Rotary Cable to Put to p The proc emulsion If gas w Rock pr	tools were ools were noducing. duction of a; ell, cu, ft essure, lb gnolie	e used from b used from the first 24 h % wat . per 24 hours bs. per sq. in	sts or deviation top fee fee ours was er; and Company	TOOLS U;    t to  botto    PRODUCT	nade, submi SED feet, and feet, and FION rrels of fluid ent. Gravit ullons gasoli EES <u>R. H. A</u>	t report on separa f from f from f of which y, Be ne per 1,000 cu. fr lexander, Su	feet to feet to % was oil;

## 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 24	Dallas, Texas Feb. 23, 1939 Name Lika Amith
day of February 19 39	Name Kutha Smith

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
)	.85	· · · · · · · · · · · · · · · · · · ·	Caliche
35	180		Sand & shells
180	250		Red rock & shale
250	280	· · ·	Hard sand
880	670		Red rock & red bed
570	1050		Red bed & red rock
.05 <b>0</b>	1180		Red bed & gyp
.180	1260		Anhydrite, cemented 9+5/8" 1206' w/285 sx cement, 9 aqua
.260	2527		Anhydrite & salt
527	2537	and the second	Anhydrite
537	2538		Cas sand
538	2542	1	Brkn gas sand & anhydrite
542	3018		Anhydrite
018	3030		Anhydrite & gyp
030	30 35	a time of	Anhydrite
035	3095	1. z	Anhydrite & lime
095	3033	· .	Line the a line
1.98	<b>3137</b> 0 8		
137	3610	1	Brkn lime & sand, cemented 7" 3630' w/350 sx cement, Lime 10 aquagel
610	3613	and the second	
613	3619	and the second	-
619	3630		Line Hand line
630	3648		Hard lime
6 <b>48</b>	3648 3650		Lime
650			Porous lime & sand
	3674		Line
6 <b>74</b>	2721	and the second second	Forous lime & sand
721	3728		Line
728	3757 (Lak	lar∔ s s s*	Porous lime & sand
75 <b>7</b>	3758		Lime
	3758		TO TAL DEPTH
			DEVIATION
			500' straight
1			1060' straight
			1650' strååght
		-	2150' 2 deg off
			2533' 2 deg off
			2635° straight
1		i a trive	2814' straight
			3331' straight
		1. 19 J	
	and the second		
	1. 1. 1. A.		
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