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				Mail to Oi not more	ll Conservation than twenty de	Commission, Santa ys after completion	Fe, New Mo	exico, or its p follow instruct	proper agent
				Rules and	Regulations of	the Commission. I TRIPLICATE. FO	Indicate quest	ionable data	by following
LOC	AREA 640 CATE WELL	ACRES CORRECTLY		UNTIL F	ORM C-105 IS	PROPERLY FIL	LED OUT.		AFFROVED
Ska	117 011	Comment					9 77	(Irlah	
		Company or	Operator				6A	Oklahom Iress	
	Lea		Well No	7	in	A SU/A of	Sec		т. 235
378		N. M. P. M.	Wildo		Field	,	Les		Cour
'ell is'	3080	eet south of	the North	line and	3060	t west of the E	last line of.	Section	3
State la						nment No			
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patente	ed land the	owner is	R. R	, Sime			Addross	Engine.	New Youise
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Govern he Lesse rilling (ment land ee is commenced	the permitte	e is Skol 4	ly 0:1 C	capany L3 Drilli	ng was comple	Address	Tulse, ugust h	Oklahoma 19 48
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 Size of Hole
 Size of CASING

 174*
 13-3/8

 1
 9-5/6*
 NO. SACKS OF CEMENT WHERE SET METHODS USED MUD GRAVITY AMOUNT OF MUD USED 192' 3925 Halliburton 200 1600 . T ,

	9-5/0	3925	1600	Ŵ			1	
7	5-1/2	6650	300	•				1. <i>W</i>
								:
			3	PLUGS AND ADAP	TERS			
Heaving	plugMat	erial		Length		Depth Se	t	
Adapters	- Materia	al		_	Size	-		
		ι.		IOOTING OR CHE				
<u></u>		f			MICAL INE	1	1	
SIZE	SHELL	USED	EXPLOSIVE OR OHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT	
			Mud Acid	500 Gala.	8-17-48	6190-6120'		
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Han	<u> </u>				<u> </u>		· · · · · · · · · · · · · · · · · · ·	
Results o	of shooting	or chemic	al treatment					
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			RECORD OF	DRILL-STEM AND) SPECIAL T	ESTS		
f drill-st	em or othe	r special te	sts or deviation surv	eys were made, subi	mit report on	separate sheet an	d attach hereto.	
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			0	TOOLS USED			et to leet °	7 (* 1
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Cable too	ols were us	ed from	feet t	:0fe	et, and from.	fe	et tofeei	
		8	**	PRODUCTION				
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		ha first 94	hours was	• barrels	of fluid of wh	ich%	was oil;%	
The prod	uction of t	IIC III SU AT						
			r; and	% sediment. Gravit	ty, Be		······	
mulsion;		% wate					s	
emulsion; If gas wel	; 11, cu. ft. pe	% wate er 24 hours.		Gallons				
emulsion; if gas wel	; 11, cu. ft. pe	% wate er 24 hours.		Gallons				
emulsion; if gas wel	; ft. pe ssure, lbs.]	% wate er 24 hours.		Gallons	gasoline per	1,000 cu. ft. of ga	S	
emulsion; if gas wel	; ft. pe ssure, lbs.]	% wate er 24 hours. per sq. in . Smith		EMPLOYEES	gasoline per	1,000 cu. ft. of ga	s, Driller	
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My Commission	MY COMMISSION EXPIRES expires.	AUG	19,	1952
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	Place	$\langle 1 \rangle$		Date
Name	ν/κ	<u>V</u> 1	inter	
Position	Dist. 1	Supt	•	
Representing.	Scelly	011	Company	
Address	Sobbe,	Com Mant	pany or Operator	

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
.		744	Sand & Caliche
0	112	112 388	Red Bed
112	500		Red Bed & Shele
500	996 1155 1348 1484 2464 2604 2604	196	Red Bed, Sand & Anhydrite
996	1155	159	
1155 1348 2464 2604 2648 2794 2984 2984 3375 3523 6663 6663 8591 8642 8742 8771	1345	193	Anhydrite
1348	Lipsin	136 980	Salt & Anhydrite
1484	2168	900	Salt & Anhydrite Streaks
2464	2604	140 144 146	Anhydrite
260k	2655	lake .	Line (Gray)
2648	2194	146	Aninydrite
2794	2921	127 63	Anhydrite & Line
2921	298k	63	Line
2984	3319	335	Anhydrite & Lime
3319	3375	56 148	Line
3375	3523	h 5	Line & Anhydrite
3523	6663	3340	Line
6663	6683	20	SIM Correction
6683	8591	1906	LAne de la companya d
8592	8612	51	Line & Chert
861.2	8742	100	Lamo
871.2	3319 3375 3523 6663 6663 8591 8692 8762 8771	28	Dolonite
8771	8819	48	Láma
8819	8820	10	Line & Chert
8820	8829 8841 8872	12	Line
881.7	8872	5	Line & Chert
8829 8841 8872	8687	11 17	Lime
8889	8918	29	Line & Chert
8918	9194	176	Idmo
	7474	212	Line & Shale
9194 oloc	9505	11	Shale & Sand
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9417 al ar	9495 9552 9566		Cored
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9577	9602	25	Send
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9620	9681	61	Shale & Sand Line Streaks
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9733	9835 9844 9863	102	Shale & Sand
9835 9844	90hh	9	Shale
9811L	9863	19	Shale & Line
9863	9882 9891	19	Shale
9882	9891	9	Shale & Lime
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9896	9902	6	Sand & Line
9902	991h	12	e Sand porte de la composición de la composi
9914	9929	15	Line
9929	9942	13	Line & Send
9942	9978	9995611513657	Shale & Line
9978	10,035	1	Idne
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