		SCOUT REPO NEW MEXIC DIL CONSERVATION C		
		Company Gulf		
	┨╾┼╾┨╾┼╌┫╶┼╴┨╶┼	Farm Name	inson-Ramsay Well No. 2	
		Land Classification	State: Saresvil	iteed
	<mark>┠┯┽╌┨╌┼╾┠┯┿╍┠╶</mark> ╄	Sec. 12 Twp	. 26 Range 56 County 12	
		Feet from Line:]	1980 N. S. 330 E.	₩.
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	┠╾┿╼┫╾┿╼┫╍┿	Contractor	/ Scout	
		Spudded 7-8-4	Completed 3-5-4/ Initial Production	
		Bond Status		
	8 Amount	ACID RECORD	TA 1085	
	Casing and Comenting Record	Gals.	TX /3.37	
	SIZE PEET INCHES BAX DEMENT	Valo.	BX 2 105	
	13" 34 A9 0.5/9 1/5 7 550	·	TRS TY 2780	
		Top Pay	TD TWL 2970	
(****	SHOOTING RECORD	
		No. of Quarts	From To	
	Tubing Record	No. of Quarts	From To	
		<u>8/</u> <u>S/</u>		
•	Packer	<u>S/</u> S/	/ 8/	
	DATE 6-25-41 Collar &	Pits DATE		
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	AREA 640 A		in	the Rules and	Regulations	of the Commis BMIT IN TRIP	ssion. Indicate		
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							Address		····
		(State)	Vell No	2	in E/2 S	of Sec	12	, т	268
36 1 R		N. M. P. M.,	Ja	1	Field,		Loa		Count
Well is	980	et south of the	North <u>li</u> n	e and 330	feet w	est of the Eas	st line of	X	E /4
		and gas lease is	.	-228		ent No			
		owner is				, Addr			
- If Govern									
		the permittee	13			, Addr	ess		
The Lesse		Gulf	011 04	rporati	Lon	·	Tul	sa, Okl	a homa
The Lesse	ee is	Qulf 7-8-41	011 Ge		Lon	, Addr	ess	sa, Okl -41	homa
Drilling o	ee is	Qulf 7-8-41 Qu	011 Ge	19	Drilling	was complete	ess Tuli ed 8-4	-41	19
Drilling of	ee is commenced drilling co	Gulf 7-8-41 ontractor	011 Ge	19	Drilling	, Addr	ess Tuli ed 8-4	sa, Okla -41 Oklaho	19
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size of HOLE	size of casing	WHERE SET	NO. SACKS OF CEMENT 50	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
7-7/8* 8	-5/8"	1172'	550	Halliburton		

Heaving plugMaterial	_Length	Depth	Set
Adapters-Material	Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	ANED OUT
		NONE USED					
Results of	shooting or ch	emical treatment					
			· · · · · · · · · · · · · · · · · · ·				·····
		<u></u>					
		RECORD OF	DRILL-STEM	AND SPRCLA	L TESTS		
If drill-ste	m or other spec	ial tests or deviation :	surveys were n	nade, submit	report on separate	sheet and atta	ich hereto
			TOOLS US	(FD)			
Potony to	ala waxa usad t	0'	5177'		from	feet to	foo
		romfeet	to	feet, and	from		
		-	to	feet, and feet, and			
Cable too	ls were used f	romfeet romfeet	to	feet, and feet, and			
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Cable too Put to pro The produ emulsion;	ls were used i oducing	romfeet romfeet X HOLE 24 hours was	to PRODUCT 19 bar % sedime	feet, and feet, and fON rels of fluid nt. Gravity,	from of which	_feet to	<u>*00</u>
Cable too Put to pro The produ emulsion; If gas wel	ls were used f ducing ction of the first % l, cu, ft. per 24	romfeet romfeet X HOLE 24 hours was water; and	to PRODUCT ,19 bar % sedime Ga	feet, and feet, and fON rels of fluid nt. Gravity,	from of which	_feet to	<u>*00</u>
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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	Tulsa, Oklahoma	August 8, 1941
day of and sword to vertice the unit	Name 4	Date
All vans	General Super-	rintendent

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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	<u></u>
6,	47' 315 367 650 800 1085 1182 1235 1337 2595 2658 2665 2665 2665 2665 2665 2665 2665 2665 2665 2665 2660 2888 2911 2962 2980 3102 3177	ţ	Surface soil Surface sand & shells Sand & shells Sandy shale & red bed Red bed & shells Shale & sand Anhydrite Anhydrite & salt breaks Anhydrite & salt Anhydrite & salt Anhydrite & salt Anhydrite & salt Anhydrite Brown lime Lime Lime & sand Lime Lime & sand Lime Lime & sand Lime Sandy lime ? TOTAL DEPTH	•
			FORMATION TOP	8
	ر ب		Anhydrite Salt Base Yates Reef Dolomite Total Depth	1080' 2590' 2780' 2970' 3177'
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