

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er 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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

LOC	CATE WEI	LL CORRECT					-					
G-	ulf 011		tion or Operator			H	obbs, N	iew Mexico	dress			
Harry J	Leonaro		-	3	in.	KI	NE			, T	21.S	
R3	7K	N. M. P.	M. Drin	card.		Field, .	*********	Les	************		County.	
_	•											
If State l	and the o	oil and gas le	ase is No			Assignn	ent No		· · · · · · · · · · · · · · · · · · ·			
If patent	ed land t	he owner is		Jim C	hrens			, Address	Buni	ce, Ne	w Mexico	
If Govern	ment lar	nd the permi	ittee is		••••••			, Address				
The Less	ee isG	ulf Oil	orporatio	n - C	ypsy Divi	sion		, Address	Tulse	, Okla	oma.	
Drilling	commend	edSep	tember 10,		1948 1	Orilling	was com	pleted Nov	ember.	1,	19 48	
Name of	drilling o	ontractor	Gulf Cil	Corp	oration			, Address	iio bi	a, New	Xexico	
	Marting Compared Name Co											
The infor	CALLY CLI Convention 1920 Well NO. 3 m. M. M.R. of Soc. 16 T. 21.5 JYR N. M. F. M. Drinkerd Field Losd Tyre Located 1920 Well NO. 3 m. M. M.R. of Soc. 16 T. 21.5 JYR N. M. F. M. Drinkerd Field Losd Automated No. patiented land the owner is JRR Owners Automated No. patiented land the owner is JRR Owners Automated No. Automate											
-												
No. 3, fro	om	6560!	to	57	7101	No. 6,	from		to)	••••••	
				1MI	PORTANT W	ATER	SANDS					
•												
					·							
No. 4, Iro	om			to	••••••••••	•••••••••••	••••••	ieet	*************		***************************************	
					CASING 1	RECOR	D					
SIZE	WEIGH	T THREA	DS MAKE	АМО	UNT KIND	OF C	UT & FILL	, L	- ,		PURPOSE	
	ļ	-					I NOM	FROM	1	0		
13-3/8 9-5/8	48# 36#	1 "		ī	•							
7 ^u		1			· .							
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			M	UDDIN	G AND CEN	MENTI?	NG RÉCO	RD			/w)I	
STATE OF	STAE UE	i	l NO SAC	KS I		<u></u>			1			
	CASING	WHERE SE	T OF CEME	NT	METHODS U	SED	MUD	GRAVITY	AM	OUNT OF	MUD USED	
_, _, _,												
-		66491							-			
- 21-4					***							
				P	LUGS AND	ADAPT	ERS					
Heaving	plug—Ma	aterial	,		I	ength		D	epth Set			
Adapters	— Mater	ial	•••••	•••••	•••••••••••••••••••••••••••••••••••••••	£	Size					
			RECORD	OF SH	OOTING OF	CHEN	IICAL TE	REATMENT				
CIZE	CITTAL			SHOT	SHOT DEPOSIT OF FAVOR OF SHORE							
SIZE	SIZE SHELL USED		CHEMICAL	USED	- COANTITI		DATE	OR TRI	OR TREATED		DEFIA CHEANED OUT	
-	_		Acid -	15%	1000 0	al.						
Results of	shooting	g or chemic	al treatment	Flor	wed 71 bar	rels	of ail	in 6 hour	•			
					•							
											•••••	
			RECOR	D OF	DRILL-STEM	I AND	SPECIAL	TESTS			-	
If drill-ste	m or oth	er special te	sts or deviatio	n surv	eys were mad	e, subm	it report (on separate s	heet and	attach h	ereto.	
					TOOLS	USED						
Rotary to	ols were u	used from		feet t	o67 <u>10</u>	feet	t, and fro	m	feet	to	feet	
Cable tool	s were u	sed from		feet t	0	feet	t, and fro	m	feet	to	feet	
					PRODUC	TION						
Put to pro	ducing	Novem	ber l,		, 19.48							
The produ	ction of	the first 24	hours was	284	b	arrels o	f fluid of v	which1(% %	was oil;	%	
emulsion;	*	% wate	er; and	ç	% sediment.	Gravity	, B e	API 39				
If gas well	l, cu. ft. p	er 24 hours	•••••		G	allons a	gasoline p	er 1,000 cu. fi	of gas.	•••••		
Rock press	sure, lbs.	per sq. in		••••••••••••••••••••••••••••••••••••••								
					EMPLOY	YEES						
	Gulf											
•••••												
						a compl	ete and co	orrect record	of the we	ll and all	work done on	
ii so iar as	can be o	uetermined :	rom available	recore	us.							
Subscribed	and swo	rn to before	me this	15tl	a		Hobbs,	New Mexi	.coi	Vovembe	r 12, 1948	
day of		Novembe	r	,	19 <u>j.</u> g	Name.	Ø.	J. Hali	lash		Date*	
	_	11 -/	ghai		agric.	Positio	on	ر <u>Distri</u>	t Sun	l. <u>t</u>	••••••	
······································	M/C/	u.a.a.	No	tary Pul	blic						n	
								Con	npany or	Operator		

FORMATION RECORD

FROM	то	THICKNESS	PRMATION RECORD FORMATION	
FROM	235° 305 494 782 1234 1308 1353 1394 1570 1700 1928 2576 2613 2800 2857 2942 3050 3386 4306	THIOKNESS IN FEET	Red bed & shale Red bed Shale & shells Shale & lime shells Shale & lime shells Red shale & anhydrite Anhydrite Anhydrite & salt Salt Anhydrite & salt Salt Anhydrite & salt anhydrite & lime Anhydrite & lime Anhydrite Lime & anhydrite Lime & anhydrite Lime & anhydrite Lime & anhydrite	•
	4372 4461 4495 4554 4610 6710		Broken Lime Lime Sandy Lime Lime Sandy lime Lime FORMATION TOPS	
			Anhydrite 12901 Base salt 2480 Brown lime 2730 White lime 4030 Oil Pay 6649	
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