



WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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

	011	orporat	ion				ulsa, (oklahoma	
W.A.F	amsay	Company or (State)	Operator Well No	8	in NW SE	of Se	Addre c. 35		218
	Lease	_, N. M. P. M	¥ 4		_Field		Loa		County
Well is			the North line				East line of		
If State	land the o	il and gas les	se is No. B-1	732	Assignme	nt No			
If paten	ted land th	e owner is				, A	ldress		
			11 Corpor					ılsa. Oki	
	see is	1-7-	41	19				L-31-41	19
Name of	drilling o	contractor	Gulf 011					Oklahor	n a .
Elevatio	n above se	a level at top	of casing DI	3579	feet.	_			
The info	rmation gi	ven is to be l	kopt confidentia	l until		?		19	
		37901	7.8		OS OR ZON				
	om	3790' Main	Pay 3835					to	
			to						
			IN	(PORTANT	WATER S	SANDS			
			inflow and elev						
No. 4, 1	rom				G RECORD				
		· · · · · · · · · · · · · · · · · · ·		7					
SIZE	WEIGH PER FO			AMOUNT	KIND OF SHOE	CUT & FI FROM	FRO	PERFORATED OM TO	
5/8"	25.7	7# 3-Gau	ge Armco	2911					
1/2*	14	8R T	Smls.	37581					
						·			
			MUDD	ING AND C	EMENTING	RECORI	·		
			—					T	
SIZE OF	SIZE OF CASING	WHERE SET	NO. SACKS		OD USED		GRAVITY		OF MUD USED
/4"	9-5/8	291'	250	Hall1	burton	Used	200# C	alcium o	hloride
/8"	5-1/2	37581	390	Hell1	burton	<u> </u>			
./	2-1/2	2190	7,90	1467.7.7	<u> </u>				
				PLUGS AN	D ADAPTE	ers			
Heaving	plug-M	aterial		Length_			Depth	Set	
Adapter	sMateria			Size			-		
		R	ECORD OF S	HOOTING (OR CHEMI	CAL TRI	EATMENT		
SIZE	4HELI	used C	EXPLOSIVE OR HEMICAL USED	QUANT	ITY DA	те	DEPTH SHO	т ркетн	CLEANED OU'
			E USED	- Comma					
Results	of shootin	g or chemics	l treatment						
	stem or oth	har enacial to	RECORD O					rate cheet and	l attach harat
ir drill-	stem of oth	nor spoorer re	see of deviation		LS USED	oub uit rop	ort en sepa	ince shock the	attach heret
if drill-		used from_				and fro	m	feet to	fe
	tools were		fe	et to	feet	and fro	m	feet to	fe
Rotary		used from.		PROI	DUCTION				
Rotary			_ •						
Rotary Cable t	ools were	Febr	uary 16,	1919	ħŢ.				
Rotary Cable t Put to p	ools were producing_ duction of	Febr	ours was 401	19 ¹⁹	barrels of			_	
Rotary Cable t Put to p The pro	ools were producing_ duction of	Febr the first 24 b	ter; and	% se	barrels of	ravity, Be	Corre	oted 36.	4
Rotary Cable t Put to p The pro emulsion	producing_duction of n;	Febr the first 24 h	ter; and 1,200,00	19 ¹⁹ + 00 se	barrels of diment. G	ravity, Be	Corre	oted 36.	4
Rotary Cable t Put to p The pro emulsion	producing_duction of n;	Febr the first 24 h	ter; and	19191 4 00 98 sure	barrels of diment. Gallons g	ravity, Be	Corre	oted 36.	4
Rotary Cable t Put to p The pro emulsion	ools were producing_ duction of n; vell, cu, ft.	Febr the first 24 h wat per 24 hours per sq. in C	er; and 1,200,00	19191 We see	barrels of diment. Gallons g	ravity, Be	Correct 1,000 cu.	oted 36.	4
Rotary Cable t Put to p The pro emulsion	ools were producing_ duction of n; vell, cu, ft.	Febr the first 24 h ——% wat per 24 hours . per sq. in.	ter; and 1,200,00		barrels of diment. Gallons g	ravity, Be	Correct 1,000 cu.	oted 36.	, Drille
Rotary Cable t Put to p The pro emulsion	ools were producing_ duction of n; vell, cu, ft.	Febr the first 24 h ——% wat per 24 hours . per sq. in.	er; and 1,200,00	#	barrels of diment. Gallons gal	ravity, Be	Correct 1,000 cu.	oted 36.	, Drille
Rotary Cable t Put to p The pro emulsion If gas w Rock pr	producing_duction of n;	Febr the first 24 h ——% wat per 24 hours . per sq. in.	ter; and 1,200,00 sasing pro	#	barrels of diment. Gallons gal	ravity, Because the second sec	r 1,000 cu.	oted 36.	Drille
Rotary Cable t Put to p The pro emulsion If gas w Rock pr	producing_duction of n;	Tebr the first 24 b wat per 24 hours per sq. in C	er; and 1,200,00	#	barrels of diment. Gallons gal	ravity, Because in the second	r 1,000 cu.	oted 36.	, Drille
Rotary Cable t Put to p The pro emulsion If gas w Rock pr	producing_duction of n;	Tebr the first 24 b wat per 24 hours per sq. in C	FORMA	#	barrels of diment. Gallons gal	ravity, Because in the second	T 1,000 cu.	ft. of gas	Drillo
Rotary Cable t Put to p The pro emulsion If gas w Rock pr	producing duction of n; well, cu, ft. ressure, lbs	februthe first 24 h % was per 24 hours per sq. in C	FORMA	# % second print of the control of t	barrels of diment. Gallons gal	THER SI	T 1,000 cu.	ft. of gasrecord of the	Drille Drille well and a
Rotary Cable t Put to p The pro emulsion If gas w Rock pro I hereby work do	producing duction of n; well, cu, ft. ressure, lbs	the first 24 by water wa	FORMA the information be determined	# % second print of the control of t	barrels of diment. Gallons gal	THER SI complete	T 1,000 cu.	ft. of gasrecord of the	Drille Drille
Rotary Cable t Put to p The pro emulsion If gas w Rock pro I hereby work do	producing duction of n; well, cu, ft. ressure, lbs	the first 24 by water wa	FORMA the information be determined	# % second print of the control of t	barrels of diment. Gallons gal	THER SI complete	Correct clainoma	ft. of gasrecord of the	Drille Drille well and a
Rotary Cable t Put to p The pro emulsion If gas w Rock pro I hereby work do	producing duction of n; well, cu, ft. ressure, lbs	februthe first 24 h % was per 24 hours per sq. in C	FORMA the information be determined	# % second prill trion recommendation availants.	barrels of diment. Gallons gal	THER SI complete	DE and correct	record of the	Drill e well and a

Representing Gulf O11 Corporation
Company or Operator

Box 661

Address Tulsa, Oklahoma.

FROM	то	THICKNESS IN FEET	ORMATION RECORD	MATION	-	
01	2601 300 409 725 935 1073 1400 1610 2660 2870 3062 3106 3450 31504 3523 3504 3523 3523	Surface sand & shells Red shale Sand shells Red bed & shells Red bed & shells Red bed & shells Red bed Anhydrite & salt Salt & anhydrite Anhydrite Lime & anhydrite Lime & anhydrite Lime & anhydrite Lime Lime & anhydrite Lime Lime Lime Anhydrite Lime Lime Lime TOTAL DEPTH				
			FORMATION Anhydrite Salt Base Yates Knight Penrose Eunice Dolomite Main Pay Total depth	1410' 2630' 2830' 3490' 3630' 3790' 3835' 3870'		