NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



82521

.....Depth Cleaned Out.....

Mail to District Office, Oil Conservation Commission, to which Form C-101 was safely not later than twenty days after completion of well. Follow instructions in Rule Sant Regulations of the Commission. Submit in QUINTUPLICATE.

LOCATE WELL CORRECTLY

Gulf Oil Corporation

W. A. Ramsay

,	16	(Company o	r Operator)	SE	26	·····	(Lease)	38-E	
Well No	dda Maat	, in Dad oleo		of	28.1/4, of Sec	T Lea		R	, NMP1
DOLLARIO	Tde aesc	DETINE	T.ff		Pool	800	•••••••	Fort	Count
o Vell is	60	feet f	rommot	ıtn	line and	1114	feet from	east	li
Section	28		If State L	and the Oil a	nd Gas Lease No.	B-1732			i
-:n:	3	2-12			53 Drilling	r was Campleted	5-20		1,53
-			Gardner	P Bros. D					
ame of Dr	illing Contra	blic Be	nk Bide	. Dolla	s Texas				
ddress	ndon ool	CAAC SC	erry warn't	2000	s, Texas		***************************************	••••••	
levation ab	ove sea level	at Top of T	Tubing Hea	3201		The in	ormation given is	to be kept conf	idential un
······································			1	9				:	
		• •		01	W SANDS OD W	ONTER			
	6650			1 444	IL SANDS OR Z				
o. 1, from.			to		No. 4	, from	•	to	
o. 2, from.			to		No. 5	from		to	•••••
o. 3, from.	•••••	·····	to		No. 6	, from		to	
				•					*
	٠				RTANT WATER				
,	•				water rose in hole				
o. 1, from.	·····	·····		to			feet		
o. 2, from.	·	•••••		to	•••••		feet		••••••
o. 3. from.				to			feet		
io. 4, irom.				to			leet	***************************************	
					CASING RECO	RD		÷	
CTATA	WEIG PER F	нт	NEW OR USED		KIND OF	CUT AND			
3-3/8"	48#		St/	AMOUNT 290	SHOE	PULLED FROM	PERFORATION	NS PUR	POSE
9-5/811	36#		W	2984		1	· · · · · · · · · · · · · · · · · · ·		
7 ⁿ —	23 & 2	86# No	W	8065					
				<u> </u>		†			 :
						· · · · · · · · · · · · · · · · · · ·			
				MUDDING	AND CEMENT	ING RECORD			
SIZE OF HOLE	SIZE OF CASING	WHER		O. SACKS F CEMENT	METHOD USED		MUD RAVITY	AMOUNT MUD US	
72 0	13-3/6"	3101	- 1	335	HOMCO			22020	
2 \u00e4 "	9-5/8"	29991	1	595	HOWCO				
-3/4"	7"	80801		127	HONICO				
		<u> </u>							· '
			10	ECOPD OF	DPADII(VEIAN A	ND STEMMEN	DYON)	
	٠.			ECORD OF	PRODUCTION A	IND STIMULA	HUN		•
					o. of Qts. or Gal	s. used, interval	treated or shot.)	•	
cidize	1 w/500 g	gallons	mud ac	id by Car	dinal Gardinal		/		
cidize	1 w/8000	gallon	3 11 11	E SCIG DY	dardinal				
hot w/	60 qts.	Dupont	SNO F1	ush	n				•••••••••••••••••••••••••••••••••••••••
cidize	W/8000 8	allone	サカロ	acid by	Cardinal	•••••	*******************************		
,~a, 4.5.44							V .		
			Swabbed	53 bbls	oil & 18 bb	ls. acid wa	ter in 5 ho	nra.	
esuit of Pro	oduction Stin	ulation	A EI L	hla not	vater & 17	hale BC 4-	22% kassa	· •	•••••••
wadded	TOT DOTE	OTT 9	10 74 D	nTa* SCT0	i agret. & T.	ours to I	e anuon ges)-	

		0	8	TOOLS 277!					
Rotary tools v	were used from		feet to		feet, a	nd from		feet to	fce
Cable tools w	ere used from		feet to		feet, a	nd from		feet to	fcc
				PRODU	CTION			\mathbf{r}_{i} , which is the second of the sec	,
hat to Decelor	May 20	·		₁₉ 53					
			*	195				86	
OIL WELL:	The production	on during the first	24 hours wa	s 1 .	 I	barı	rels of liq	uid of which	% w
•	was oil;	%	was emulsio	n;	4	% water	; and	% was sedime	ent. A.P.
	Carritan	44.0							
	*	·					•		
AS WELL:	The production	on during the first	24 hours wa	s		M.C.F. pl	us		.barrels
	liquid Hydrod	arbon. Shut in Pr	essur	lbs.				.*	
	Ch. Alia					•		,	
Length of I	me Snut in					٠.			
PLEASE	E INDICATE I	BELOW FORMA	TION TOPS	s (IN CON	FORMAN	CE WITI	I GEOGI	SAPHICAL SECTION OF S	TATE):
	210'	Southeastern		. 8	1080			Northwestern New Mexi	
. Anhy	•••••	••••••	T. Devo	onian			т.	•	
				ian				Kirtland-Fruitland	
				toya		_		Farmington	
		•		oson				Pictured Cliffs	
		•••••		Kee				Menefee	
-				nburger				Point Lookout	
-				Wash				Mancos	
T. Granite T. Granite T. T.								Dakota	
								Morrison	
				······				Penn	
		••••••••••••		***************				••••••••••••••••••••••••••••••	
		******						***************************************	
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			T	***************************************		•••••	T.		
	`		T	RMATIO		•••••	Т.		
. Miss	Thickness		T	***************************************		•••••	Thicknes	s	
From	Thickness	F Distance f	FO Formation	RMATIO	N RECO	ORD	T.	s	
From 0 15	To Thickness in Feet	Distance f Drive Bush	FO Cormation Total Top	RMATIO	N RECO	ORD	T.	s	
From 15	To Thickness in Feet	Distance f Drive Bush Surface Ro	FO Cormation Total Top	RMATIO	N RECO	ORD	T.	s	
From 0 15	To Thickness in Feet	Distance f Drive Bush Surface Ro Red Bed	T FO Cormation Total Top Ling to G	RMATIO	N RECO	ORD	T.	s	
From 0 15	To Thickness in Feet	Distance f Drive Bush Surface Ro Red Bed Anhydrite	T FO Cormation Total Top Ling to G	RMATIO	N RECO	ORD	T.	s	
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so far
as can be determined from available records.	1993 (Say) 26, 1993
Company or Operator	Address(Date)
Name	Position or Title