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DI	STRIBUTION				no por 10 de la companya della companya della companya de la companya de la companya della compa		C-102 and C-1	03		
SANTA	NEW MEXICO OIL CONSERVATION COMMISSION							55		
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U.S.G.	s.				G. C. C.		5a. Indicate Type State X	Fe Fe		
LAND	OFFICE		1		APPESIA, OFFICE	•			<u>e</u>	
OPER	ATOR	+	1				5, State Oil & Gas			
							10 1101	~~~~~~	,,,,,	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)										
1.			OTHER-				7. Unit Agreement			
2. Name of Operator							8. Farm or Lease	Name		
	Texas Oil & (Gas Co.	rp. V				Shugart Sta	ate Com.		
3. Addre	ess of Operator						9. Well No.			
	900 Wilco Bu.	ilding	, Midland, Texas	79701			1			
4. 1.000	tion of Well						10. Field and Pool Undesig.	ol, or Wildca	t	
	N		714	${\mathcal S}$	LINE AND	FET FROM	N. Shugart	(Morrow	<u>, , , , , , , , , , , , , , , , , , , </u>	
UN	T LETTER		FEET FROM THE		LINE AND	EE1 PROM	TITITI	TTTT	TITT.	
тн		LINE, SECT	ion <u>16</u> towns	нър	8 <u>S</u> range 31E	NMPM.				
-	,,,,,,,,,,	,,,,,	The Floration (Show whether	DF, RT, GR, etc.)		12. County	7////	11111	
			/////						11111:	
		77777	<u> </u>	664.6 GR			<u>Eddy</u>		77777	
16.		Check	Appropriate Box To	Indicate N	lature of Notice, Repor	t or Oth	ier Data			
	NOTI	CEOF	INTENTION TO:		SUBSI	EQUENT	REPORT OF:			
				_	·	——————————————————————————————————————		•		
PERFOR	M REMEDIAL WORK		PLUG AND	ABANDON	REMEDIAL WORK		ALTER	ING CASING	닏	
TEMPO	RARILY ABANDON	7			COMMENCE DRILLING OPNS.	Ц	PLUG A	ND ABANDONM	AENT	
	R ALTER CASING	7	CHANGE P	ANS	CASING TEST AND CEMENT JOB	X				
. •	_				OTHER					
отн	ER									
					<u> </u>					
17. De:	scribe Proposed or C	ompleted	Operations (Clearly state al	l pertinent det	ails, and give pertinent dates,	including	estimated date of	starting any	proposeu.	
woi	·k) SEE RULE 1103.	١,								
2-3	Rn DST #3 (1	1,686-	805'-Morrow). 45"	PF. TO	w/fair blow incr t	o 1575	# on 3/8" c	k. GTS i	in 9"	
					on 1/2" ck incr to					
	SI for 240"	POH w	/test tools. Rec'	d 1545'	total fluid (405'	cond.	1140' fm wt.	r). DST		
	press THD 6	085 F	HP 6107. 45" PF 1	FP 2266.	FFP 3955, 90" ISI	4674.	120" FF 22	21-3415.	,	
	240" FSI 467			2200,				•		
2 5	Fin 7-7/8" h									
			/DLL/MSFL OH logs	•						
2-7	RII GR/CNL/FD	0001)	/DDD/MS1	T.T.S.C an	d 205 jts (7982')	42". 1	1.6#. N-80.	LT&C CS	sa	
2-8	RII 97 JUS (4	OUO)	42 , 13.3π, N 00,	' 50/50 E	Poz, 4% gel, 6# sal	t/sx	followed bu	130 sxs	s	
	CI "II" 12tov	. Cmc	dible out DD 0	30,30 I	2/8/79. Set slips.	Cut	off asa. NII	tubing l	head.	
			ght 2/8/79. WOC 1			cut o	11 00g			
	Rei rig e iz	штапт	gnt 2/8//9. WOC 2	20 . 100		n CD/C	INT CCT log	from 110	951_	
2-13		g w/3-	7/8" bit. Cleaned	out to	PBTD of 11,955'. R	II GR/C	NL/CCL 109	TIOM TIS) J.L.	
	8000'.			- · ·	~ / O.H. A. 7.H. N. G.O. E.		Cat nim A	11 620	,	
2-17					3/8" 4.7#, N-80, E			11,030	•	
					oles). w/l-9/16" t	bg gur	·			
	2-18 Acid Morrow perfs 11,850-63' w/2000 gal 7-1/2% MSA.									
					30, 736-41, 758 - 86'	(47 h	oles).			
2-21	Acid perfs 1	1,706-	863' w/5000 gal :	7号% MSA U	sing 75 BS.					
- <u>See</u> 2	Attached-				of my lenguisday and halist					
18. I h	ereby certify that the	e informat	on above is true and comple	te to the best	of my knowledge and belief.					
		1								
SIGNED	1.1.15a	kiz	S. P. Bake	r TITLE DI	st. Drlg. Engr.		DATE6/	1/79		
	, ,	7 U	result		SUPERVISOR, DISTRIC	T II	JUN	6 1979	1	
APPRO	VED BY No. (1		resser	TITÜE	SUPERVISOR, DISTRIC	-	_ DATE	0 4913		

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