STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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PISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
OPPRATOR	1	

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103

SANTA FE			SANTA FE,	NEW	MEXICO 87501	Revised 10-1-			10-1-7
FILE U.S.G.S.		\dashv				5	a. Indicate Typ	of Lease	·
LAND OFFI	c E	-					State 🗶	F	•• []
OPERATOR						5	. State Oil & G	28 Lease No.	
							B-1520		
(DO NOT US	SUND	RY NOTICE	S AND REPORTS	ON	WELLS ACK TO A DIFFERENT RESERVOIR, H PROPOSALS.)				
1.	SAS WELL	OTHER-	Water Injecti	on l	٦٦٥١	7	. Unit Agreeme	it Name	7777
WELL OTHER- Water Injection Well 2. Name of Operator						8	8. Farm or Lease Name		
Mobil Producing TX. & N.M. Inc.							Bridges State		
3. Address of Operator						9	9. Well No.		
Nine Greenway Plaza, Suite 2700, Houston, Texas 77046							185		
4. Location of Well		2628	Nor	th	LINE AND 100	FROM	10. Field and Pool, or Wildcat Vacuum		
West	LINE, SEC.		TOWNSHIP						III
	LINE, SEC	1104	TOWNSHIP		RANGE	MMPM.			
		15	Elevation (Show wh	ether	DF, RT, GR, etc.)	1	2. County	11114	144
		1111111	4003 GR				Lea	_{[]]]]	7////
16.	Check	Appropriate	Box To Indica	te N	ature of Notice, Report o	r Other	Data		
~	NOTICE OF			- 1			EPORT OF:		
PERFORM REMEDIAL	. WORK		PLUS AND ABANDON	\sqcup	REMEDIAL WORK	_	ALTER	ING CASING	
TEMPORARILY ABAH	 				COMMENCE DRILLING OPHS.		PLUG A	ND ABANDONM	IENT _
PULL OR ALTER CAS	ING		CHANGE PLANS	\Box	CASING TEST AND CEMENT JOB				_
OTHER					язито		<u>.</u>		
17. Describe Propo	sed or Completed (Operations (Clea	urly state all pertinen	t deta	ils, and give pertinent dates, inc	luding est	imated date of	starting any 1	DTODOSE
work) SEE RUI	LE 1103.					_			
04/27/84	MIRU Tyler fluorlined	WS DD Ut	NU BOP, uns	et B	Baker AD-I Tension Pk	r 0 44	35, POH w,	'144 jts	,
04/28-		,							
29/84	RIH w/ 4-3	3/4 (RR) b	t + 5-1/2 CS	+ 2	-3/8 workstring tbg	to 470	0, spot 23	30 gal 10	0%
	sodium hyp	ochloride	4700 to 4393	, PC	0H w/bit.				
04/30/84		0 pin-poir	it pkr on 2-3,	/8 t	bg to 4615, HOWCO se	lectiv	ily acidiz	ed SA	
	perts 4615	to 4621 (l' intervals	_W/2	18 gals 15% DINE HC1	acid	d) 4494 to 4500 (1'		
	mitervals	W/ZIB Gais	sid pop/f+\ A	ı ac	id per/ft) 4476 to 44	483 (1	' interval	s w/218	
	2:30 pm P	OH W/100 -	its 2=3/8 +ha	vg i	P/interval 1500 psi (e 2.5	BPM, JOD (:omp i @	
2:30 pm, POH w/100 jts 2-3/8 tbg. 05/01/84 Fin LD 2-3/8 tbg workstring, GIH w/5-1/2 Baker AD 1 pkr on 1						nn 144	ite 2_3/9	≀ fluor-	
lined tbg, Rev circ 120 bbl fr wtr w/1% by vol of Champion					on okr	okr fluid. set pkr @			
	4436 w/16,	000# ten,	test annulus	to	1000 psi for 1/2 hr/c	ok Re	1 Tyler Ut	; @	
	6 pm, turn	ed to prod	luction.			•		_	
05/02/84	Returned w								
05/30/84	FINAL INJE	CITON TEST	: Inj 90 BWI	PD,	250 ppm Polymer, TP 8	330, C	P 0.		
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()	A A	above is true	eim combiete to the p	PER O	my anowiedge and belief.				
Dan	10/11/12	Colli	<i>M O</i>)	Λ	hawimad Assat	•	00.15	2104	
BIENED TW	$\omega \omega \omega$.	· Court	_	Aut	horized Agent		DATE	3/84	·
	ORIGINAL SIG	NED BY JERRY	SEXTON						
4.0.00 OUES	DISTRIC	TI SUPERVIS	OR _			٠	JU	N 18 19	984
							DATE	<u> </u>	<u> </u>

