District Office	Energy, winerals and	of New Me			
DISTRICT I			-		Form C-1 Revised March 25, 19
1625 N. French Dr., Hobbs, NM 88240 OIL CONSERVATION DIVISION DISTRICT II P.O. Box 2088 Santa Fe, New Mexico 87504-2088				WELL API NO. 30-025-22630	
				5. Indicate Type of	
<u>DISTRICT IV</u> 2040 South Pacheco, Sante Fe, NM 87	7505			6. State Oil & Gas I	STATE FEE
	NOTICES AND REPOR			B-1520	
(DO NOT USE THIS FORM FO	OR PROPOSALS TO DRILL O	R TO DEEPE	NOR PLUG BACK TO A		
DIFFERENT (F	RESERVOIR. USE "APPLICA FORM C-101) FOR SUCH PRO	ATION FOR F POSALS)	PERMIT"		nit Agreement Name
1. Type of Well: Oil r	Gas 🗖			Bridges State	
Well		ner Injector	r		
2. Name of Operator Mobil Producing TX. & N.M. Inc.				8. Well No. 127	
3. Address of Operator P.O. Box	4358	<u>n. 1nc.</u>		9. Pool name or Wil	4
Housto	on	TX 7721	10-4358	Vacuum; Graybu	
4. Well Location Unit Letter M	600	4 h	Line and 560		
	Feet From The source	<u></u>		Feet From The	west Line
Section 24	Township 17S	Show whath a		NMPH	Lea County
	10. Elevation (.	Snow whether	DR, RKB, RT, GR, etc.)		
OTHER:	CHANGE PLANS MULTIPLE COMPLETION retrations. (Clearly state all pertin liple Completions: Attach well	ent details, ar	COMMENCE DRILLIN CASING TEST AND C OTHER: <u>Temporaril</u>	EMENT JOB	LUG & ABANDONMENT
 Describe proposed or completed op work) SEE RULE 1103. (For Mul Work began 7/22/02 Inspected rig. Checked H2S Unflanged wellhead. Install POOH with 142 joints 2-3/8 POOH with kill string. Rig POOH with 2-3/8" open ended Laid down 138 joints 2-3/8" RDMO WSU Loaded hole with packer flu 	S monitor. MIRU WSU. led BOP. Tested to 600 p 8" duolined tubing and 5 up WLU. RIH with gau LU. d tubing to 4350'. Circul ' duolined tubing. Remo- uid.	osi. OK. R 5-1/2" pack uge ring to lated pack ved BOP.	eleased Johnson packe ker. RIH with kill strin 4413'. POOH, RIH w er fluid. Tested casing Flanged up with 6 joir	r. Circulated brin lg. ith CIBP and set a	e water. it 4400'. Dumped 35'
 Inspected rig. Checked H2S Unflanged wellhead. Install POOH with 142 joints 2-3/8 POOH with kill string. Rig POOH with kill string. Rig Rement on top of CIBP. RD With RIH with 2-3/8" open ended Laid down 138 joints 2-3/8" 	S monitor. MIRU WSU. led BOP. Tested to 600 p 8" duolined tubing and 5 up WLU. RIH with gau LU. d tubing to 4350'. Circul ' duolined tubing. Remo aid. This Aband	osi. OK. R 5-1/2" pack lated pack ved BOP. Approval Onment E	eleased Johnson packe ker. RIH with kill strin 4413'. POOH, RIH w er fluid. Tested casing Flanged up with 6 joir	r. Circulated brin lg. ith CIBP and set a	e water. at 4400'. Dumped 35' and a 4' 2-3/8" sub.
 Inspected rig. Checked H2S Inspected rig. Checked H2S Unflanged wellhead. Install POOH with 142 joints 2-3/8 POOH with kill string. Rig rement on top of CIBP. RD With RIH with 2-3/8" open ended Laid down 138 joints 2-3/8" RDMO WSU Loaded hole with packer flu 	S monitor. MIRU WSU. led BOP. Tested to 600 p 8" duolined tubing and 5 up WLU. RIH with gau LU. d tubing to 4350'. Circul ' duolined tubing. Remo- uid. This Abanda	osi. OK. R 5-1/2" pack lated pack ved BOP. Approval Onment E	eleased Johnson packe eer. RIH with kill strin 4413'. POOH, RIH w er fluid. Tested casing Flanged up with 6 joir of Temporary	er. Circulated brin lg. ith CIBP and set a to 600 psi. OK. hts 2-3/8" duoline a $\frac{2107}{2407}$	e water. at 4400'. Dumped 35' and a 4' 2-3/8" sub. _{DATE} 08 /14/2002
I. Inspected rig. Checked H2S I. Inspected rig. Checked H2S I. Unflanged wellhead. Install I. POOH with 142 joints 2-3/8 I. POOH with kill string. Rig rement on top of CIBP. RD W1 I. RIH with 2-3/8" open ended I. Laid down 138 joints 2-3/8" RDMO WSU'. I. Loaded hole with packer flu mereby certify that the information above is true and co GNATURE	S monitor. MIRU WSU. led BOP. Tested to 600 p 8" duolined tubing and 5 up WLU. RIH with gau LU. d tubing to 4350'. Circul ' duolined tubing. Remo- uid. This Abanda	osi. OK. R 5-1/2" pack lated pack ved BOP. Approval Onment E	eleased Johnson packe eer. RIH with kill strin 4413'. POOH, RIH w er fluid. Tested casing Flanged up with 6 joir of Temporary	er. Circulated brin lg. ith CIBP and set a to 600 psi. OK. hts 2-3/8" duoline a $\frac{2107}{2407}$	e water. at 4400'. Dumped 35' and a 4' 2-3/8" sub.
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PROVED BY	S monitor. MIRU WSU. led BOP. Tested to 600 p 8" duolined tubing and 5 up WLU. RIH with gau LU. d tubing to 4350'. Circul ' duolined tubing. Removing and. This Abande	osi. OK. R 5-1/2" pack lated pack ved BOP. Approval Onment E	eleased Johnson packe ker. RIH with kill strin 4413'. POOH, RIH w er fluid. Tested casing Flanged up with 6 join of Temporary xpires	er. Circulated brin lg. ith CIBP and set a to 600 psi. OK. hts 2-3/8" duoline a $\frac{2107}{2407}$	e water. at 4400'. Dumped 35' and a 4' 2-3/8" sub. DATE 08/14/2002 0. (713) 431-1207