STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION		
SANTA FE		
FILE		
U.1.G.1.		
LAND OFFICE		
DPERATOR		

	EB #CCEIVEP	_	E CONSERV.	ATION DIVISIO	N		
<u> </u>	BUTION]	P. O. BO	OX 2088	•	Form C-103 · Revised 10-1-1	
SANTA FE		-	SANTA FE, NE	W MEXICO 87501		netised 10-1-7	
U.S.G.S.		1			,	ndicate Type of Lease	
LAND OFF	IC E	1			S	itate X Fee	
DPERATOR	,]			5. St	ate Oil & Gas Lease No.	
	CLINIO		AND DEDODES OF	N. WELLS		mmmm	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DECPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) 1.						nii Agreemeni Name	
OIL GAS WELL OTHER. INJECTOR 2. Name of Operator						. HOBBS (G/SA) UNIT	
		•			i .	ECTION 25	
SHELL WESTERN F&P INC. 3. Address of Operator						9. Well No.	
P. O. BOX 991, HOUSTON, TEXAS 77001					4:	31	
4. Location of Well					10. 1	field and Pool, or Wildcat	
UNIT LETTER I 330 PEET PROM THE EAST LINE AND 2310 PEET PROM					PEET FROM H	OBBS (G/SA)	
THE	TH LINE, SECTI	on 25	TOWNSHIP18-	-S RANGE 37-E	нмрм.		
mmm	mmm	<i></i>	Clevation (Show whethe	or DF RT CR etc.)	12	Comty	
			1649' GR	51 , 117 , 511, 5161,	1	LEA ()))))	
16.	Chack			Nature of Notice, Re			
	NOTICE OF IN				POR OF OTHER D BSEQUENT REF		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<i>5.</i>		DOEGOENT NE	OKT OT.	
PERFORM REMEDIA	L WORK		PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING	
TEMPORARILY ABA	HD OH			COMMENCE DRILLING OPHS	. 🔲	PLUG AND ABANDONMENT	
PULL OR ALTER CA	21HG		CHANGE PLANS	CASING TEST AND CEMENT	JOB THE LINE	DROMITE TO : -	
				PTHER PLUGGED	BACK WITH HY	DROMITE TO X	
OTHER	•			IMPROVE	INJECTION PR	OFILE.	
		erations (Clearl	y state all pertinent de	tails, and give pertinent da	tes, including estima	sted date of starting any proposed	
work) SEE AL	ILE 1103.					•	
1-26-84:	Cleaned out	to PBTD (4	060'). Dumped mite to gel.	d 44 gals hydromi Tagged new PBTD	te from 4060 @ 4047'.	' to 4045'.	
	waited 3 nrs	ior nyuro	<u> </u>	· · · · · · · · · · · · · · · · · · ·			
1-27-84:	Installed in	jection eq		@ 3855' w/10,000#		d returned well	
1-27-84:		jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	
1-27-84:	Installed in	jection eq		•		d returned well	