Office	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 Revised March 25, 1999		
District I Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	Revised Watch 25, 1999	
District II				30-025-0	
District III 1220 South St. Francis Dr.				of Lease FEDERAL	
1000 Rio Brazos Rd., Aztec, NM 87410			STATE	FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				6. State Oil & Federal Lse	Gas Lease No. LC-061869
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name of	or Unit Agreement Name:
(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.)				Cotton Dr	raw Unit
1. Type of Well:					
Oil Well Gas Well  2. Name of Operator	Other: Injection			7. Well No.	
SAHARA OPERATING	COMPANY			7. Well No.	
3. Address of Operator P.O. BOX 4130, Midland, TX 79704				9. Pool name or Paduca (D	
4. Well Location				1 ddddd (D	/
Unit LetterG:_	1980 feet from the	NORTH	line and1	980 feet fro	m the <u>East</u> line
Section 21	Township	25-S	Range 32-E	NMPM	County Lea
	10. Elevation (Show w				County Ecu
3422' DF					
	ppropriate Box to Inc	dicate N			
NOTICE OF INT				SEQUENT RE	··· - · · · - · ·
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WOR	_	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRI	LLING OPNS.	PLUG AND  ABANDONMENT
PULL OR ALTER CASING	MULTIPLE		CASING TEST AN	ır 🗆	ADAMOONWENT
FOLL ON ALTER CASING	COMPLETION		CEMENT JOB	AD 🗆	
OTHER:			CEMENT JOB	_	M
OTHER:  12. Describe proposed or completed	COMPLETION operations. (Clearly stat	te all perti	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE	COMPLETION operations. (Clearly stat	te all perti	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed	COMPLETION operations. (Clearly stat	te all perti	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE	COMPLETION  operations. (Clearly stat E RULE 1103. For Mult	te all perti	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work has a second completed starting any proposed work has a second completed starting any proposed work has a second completed starting any proposed or completed starting any proposed work). SE recompilation.	operations. (Clearly stat E RULE 1103. For Mult as been completed:	te all perti	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.	operations. (Clearly stat E RULE 1103. For Mult as been completed:	te all perti	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work has a second completed starting any proposed work has a second completed starting any proposed work has a second completed starting any proposed or completed starting any proposed work). SE recompilation.	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state E RULE 1103. For Mult as been completed:	te all perti iple Com	OTHER: Return	n to injection	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle Returned well to active injection.	operations. (Clearly state ERULE 1103. For Multias been completed: ass surface injection ction on 5-146 -2005	te all perticiple Com	CEMENT JOB OTHER: Returnment details, and given pletions: Attach we	n to injection ve pertinent dates, Ilbore diagram of	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle	operations. (Clearly state ERULE 1103. For Multias been completed: ass surface injection ction on 5-146 -2005	te all perticiple Com	CEMENT JOB OTHER: Returnment details, and given pletions: Attach we	n to injection ve pertinent dates, Ilbore diagram of	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had and tied in new fibergle Returned well to active injection.	operations. (Clearly state RULE 1103. For Multiple as been completed: ass surface injection ction on 5-146-2005	te all perticiple Com	CEMENT JOB OTHER: Returnment details, and given pletions: Attach we	n to injection ve pertinent dates, Ilbore diagram of	including estimated date of
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work has Laid and tied in new fibergly Returned well to active injection.	operations. (Clearly state RULE 1103. For Multiple as been completed: ass surface injection ction on 5-146-2005	te all perticiple Complete line.	OTHER: Return nent details, and give pletions: Attach we est of my knowledge	n to injection we pertinent dates, ellbore diagram of	including estimated date of proposed completion or  DATE 5-16-2005
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work he Laid and tied in new fibergly Returned well to active injections.  I hereby certify that the information a SIGNATURE	operations. (Clearly state ERULE 1103. For Multiple as been completed: ass surface injection ction on 5-146 -2005	te all perticiple Complete Line.	CEMENT JOB OTHER: Returnent details, and give pletions: Attach we set of my knowledge President	n to injection we pertinent dates, ellbore diagram of	DATE 5-16-2005
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had Laid and tied in new fibergly Returned well to active injection.  I hereby certify that the information a SIGNATURE  Type or print name Robert Mc (This space for State use)	operations. (Clearly state ERULE 1103. For Multiple as been completed: ass surface injection ction on 5-146 -2005	te all perticiple Complete Line.	CEMENT JOB OTHER: Returnent details, and give pletions: Attach we set of my knowledge President	n to injection we pertinent dates, ellbore diagram of	DATE 5-16-2005
OTHER:  12. Describe proposed or completed starting any proposed work). SE recompilation.  The following remedial work had Laid and tied in new fibergle Returned well to active injections.  I hereby certify that the information a SIGNATURE  Type or print name Robert Mc	operations. (Clearly state ERULE 1103. For Multiple as been completed: ass surface injection ction on 5-146 -2005	te all perticiple Complete Line.	OTHER: Return nent details, and give pletions: Attach we est of my knowledge	n to injection we pertinent dates, ellbore diagram of	DATE 5-16-2005