Submit 3 Copies To Appropriate District											
Office	State of New N		Form C-103								
District I	Energy, Minerals and Na		Revised March 25, 1999								
1625 N. French Dr., Hobbs, NM 88240 District II		į	ELL API NO.								
811 South First, Artesia, NM 88210	OIL CONSERVATIO		30-045-09001								
District III 1000 Rio Brazos Rd., Aztec, NM 87410	2040 South Pa	checo	5. Indicate Type of Lease STATE FEE								
District IV	Santa Fe, NM	87505	6. State Oil & Gas Lease No.								
2040 South Pacheco, Santa Fe, NM 87505			State on the Sub Lease 110.								
SUNDRY NOTIC (DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)	CES AND REPORTS ON WELL ALS TO DRILL OR TO DEEPEN OR F ATION FOR PERMIT" (FORM C-101)	PLUGIBAERTOA	Name:								
1. Type of Well:		(#.	MADDOX								
Oil Well Gas Well	Other										
2. Name of Operator		8.	Well No.								
3. Address of Operator			01								
P.O. BOX 2197, DU 3066 HOW 4. Well Location	USTON, TX 77252 Debra Sit	9. tner 970-385-9100	Pool name or Wildcat BASIN DAKOTA								
+. Well Location											
Unit Letter_J:2140'_feet from the SOUTH line and _1750'_feet from the EAST line											
Section 33 T	ownship 30N Range 12W	NMPM. SAN JUAN Co	ounty, NM								
Section 33 Township 30N Range 12W NMPM, SAN JUAN County, NM 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 5561'											
11. Check Ar	propriate Box to Indicate	Nature of Notice, Rep	ort or Other Data								
NOTICE OF INT	ÊNTION TO:		QUENT REPORT OF:								
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	☐ ALTERING CASING								
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING									
PULL OR ALTER CASING	MULTIPLE	CASING TEST AND	ABANDONMENT								
	COMPLETION	CEMENT JOB									
OTHER:	_	OTHER:									
	d operations (Clearly state all	f .	L.J.								
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach well bore diagram of proposed completion or recompilation.											
PLEASE SEE REVERSE SIDE FO	OR BRAIDEN HEAD REPAI	R DETAILS FOR THIS	WELL.								
											
I hereby certify that the information	above is true and complete to th	e best of my knowledge as	nd belief.								
SIGNATURE lema III	the TITLE	AS AGENT FOR CO	NOCO DATE 03-28-01								
Type or print name DEBRA SITT	NER dsittner@trigon-sheeha	an.com Tel-	ephone No. 970-385-9100 x125								
(This space for State use)	M COMME TO THE PARTY.	MENTY OIL & GAS INCH									
APPPROVED BY	TITLE		HA! 1001								
Conditions of approval, if any:											

MADDOX 1 (MC	M1/3	1/2001					BRA	DENHEA	D REPAIR		
				Dai	ly Summar	У					
300450900100		Field Name BASIN D	к	WEST	County SAN JUAN	State/Province NEW MEXICO	Operator		License Na		
KB Elev (4) 5574.00	Graind Elev 55	(4) 61 .00	KB-CF(ሳ) 13.00	KB-Tubing Head Distance (A 13.00) Plug Back Total Dept 6,380		Spud Date 9/21/1961	Rig Release Date		
Start	Ţ				Ops 77	ie Anu					
2/1/2001		ey Rig No.19. @ 6322'. SV			d well down. ND we		agged botto	om with the & ta	allied out of hole.		
2/2/2001	TIH w/RBP & 2 3/8" tbg. Set RBP. Set RBP @ 6150". Loaded hole with 2% KCL. Pressure test casing to 500 psi for 30 mins, test OK. Bled pressure off well. Attempt to change out wellhead due to 2 bad lock down bolts. Could not replace wellhead										
2/5/2001	out. TOH w/195 Jts 2 3/8" tbg. SWI-SDON. SITP:0 psi. SICP: 0 psi. Waited for HOT WORK permit. Held safety meeting. Welde on 4 1/2" casing stub.NU wellhead. NU BOP and tested wellhead & casing to 500 psi, test OK. SWI-SDON.										
2/6/2001	SITP:0.	SICP:0. TIH / i	retrievi	ing head and ret	rieved RBP, TOH, RL	Blue Jet. RIH & s water @ 2BPM @	et 4 1/2" Fa 200 psi. S	s-dril plug @ 15	560'.Tested plug		
2/7/2001	to 1000 psi. Perf'd 4 1/2" casing @ 204'. Broke circulation with water @ 2BPM @ 200 psi. SWI-SDON. ND BOP. NU cement head on 4 1/2" casing. Held safety meeting. RU BJ Services. Pumped 10 bbls fresh water & sqeezed bradenhead with 75 sxs Type III 35:65 POZ L cement with 6% gel + 7%CSE + .25lbs/sk celloflake + .2% CD-32 + .7% FL-52 @ 14.6 ppg, 1.37 yield. Witnessed by Henry Villanueva w/NMOCD. Circulated 2 bbls ccement, SWI-SDON.										
2/8/2001					g @ Conoco's office						
2/9/2001 2/12/2001		wn due to w			D DOI: 1/ 0 - 1 - 711						
	SIP: 0 psi. PU 3 7/8" bit, bit sub, (6) 3 1/8" OD DC's, X-O sub. TIH & drilled wiper plug & cement from 169'-207'. Circ'd hole clean. Tested 4 1/2" casing to 500 psi, test OK. Cont'd TIH & taffed BP. SWI-SDON.										
2/13/2001	SIP:0. Drilled out BP & pushed BP to bottom. TOH w/2 3/8" tbg & LD DC's. PU bailer. TIH w/ bailer on 2 3/8" tbg. Worked bailer and could not make any hole. RU power swivel. Worked & turned bailer & could not make any hole. TOH w/ bailer. Bailer was full of pieces of Fas-dril plug. SWI-SDON.										
2/14/2001	TIH w/k & bailer	ailer. Tagged Bailer was t	i @ 63 full of p	313'. Worked bail pieces of Fas-dr	er, cleaned out from il plug. Decision was	6313-6315'. Coul made not to sper	d not make and any more	any more hole. time and mone	TOH w/ 2 3/8" tbg ey on cleaning out.		
2/15/2001	Finished	TIH with tbg	. Land	nplete.SVM-SVVO led 199 jts 2 3/8° ed location and r	' tbg @ 6239'. Ran 1. notified operator. FIN	901" OD drift tool AL REPORT.	to SN with	no problems. N	D BOP. NU		