Submit 3 Coples To Appropriate District Office	State of New Mexico		Form C-103	
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		Revised March 25, 1999	
District II	OIL CONSERVATION DIVISION		WELL API NO. 30-005-62894	
811 South First, Actesia, NM 87210 District III	1220 South St. Francis Dr.		3. Indicate Type of Lease	
1000 Rio Brazos Rd., Azioc, NM 87410 District IV	Santa Fe, NM 87505		STATE D FEE D	
1220 S. St. Francia Dr., Santa Fe, NM 87505		6. State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WILLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DESPEN OR FLUG BACK TO A DEFERBAT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			7. Lease Name or Unit Agreement Na	me:
1. Type of Well:	~		LOUISE YATES	
2. Name of Operator JALAPENO COR	POPATION		8. Well No. 1	
3. Address of Operator POB	OX 1608 ALBUQUERQUE,	NM 87103-	9. Pool name or Wildcat	
4. Well Location		1071031608	WOLF-LAKE SAN ANDRES,	SOUTH -
Unit Letter N 330 feet from the SOUTH line and 1980 feet from the WEST line				
Section 7 Township 09-S Range 28E NMPM CHAVES County				
10. Elevation (Show whether DR, RKB, RT; GR, etc.)				
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INT	ppropriate Box to Indicate Na			•
PERFORM REMEDIAL WORK		REMEDIAL WORK	SEQUENT REPORT OF: ALTERING CASING	G 🗖 .
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL	LING OPNS. PLUG AND ABANDONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AN CEMENT JOB		
OTHER:		OTHER:	in the second	
12. Describe proposed or completed operations. (Clearly state all pertinent feaths, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion.				
or recompilation.				
PBTD of the well is 2.366. We propose to: 1.) Set a 25 sack plug from 2,366 to 2,239 covering the perforations, plus 50'.				
1.) Set a 25 sack plug from 2,366 to 2,239 covering the perforations, plus 30				
existing cement appears to cover the top of the San Andres at an estimated 1,633').				
3.) We would cut the casing at 1,250' and retrieve the 5 1/2 casing, then set a plug				
from 1,300' to 1,200' covering the casing stub (35 sacks). — 7A9 4.) Setnan plug at base of surface casing which is 411' (40 sacks). — set plug 366-461' 5. Setnan plug at base of surface casing which is 411' (40 sacks).				
4.) Set a plug from 30 po surface casing which is 411 (40 sacks). Set plug from 30 po surface WOC JY HRS-TA9				
6.) Install a dry h	ole marker.	OC SY AKS	124	•
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I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE BY AMA	TILE	President	DATE 10/15	<u>/0</u> 3
Type or print name Harvey H	Mates, Jr.	: 	Telephone No. 505-242	-20 50
(This space for State usc)		1.1111		
///	71/81	Y, VIK.	DATE/0-/	7-03
APPROVED BY	1111	my to	The Date of the same	