	Charles of Marry Marry	inn	
Submit 3 Copies to Appropriate Ene District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088		
DISTRICT II P.O. DOX 2088 Santa Fe, New Mexico 87504-2088 Santa Fe, New Mexico 87504-2088			30-025-20982 5. Indicate Type of Lesse
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			STATE X FEE
	<u></u>		VA-492
SUNDRY NOTICES AND REPORTS ON WELLS (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.)			7. Lease Name or Unit Agreement Name
1. Type of Well: OB. GAS WELL X WELL	OTHER		Sawyer AQN State
2. Name of Operator			8. Well No.
YATES PETROLEUM CORPORATIO	DN		9. Pool name or Wildcat
3. Address of Operator 105 South 4th St., Artesia	a. NM 88210		Sawyer San Andres, West
4. Well Location	a, mi 00210		Jawyer ban march, webe
Unit Letter <u>A</u> : <u>660</u> Feet From The <u>North</u> Line and <u>660</u> Feet From The <u>East</u> Line			
Section 6	Township 10S Rar	ge <u>37E</u>	NMPM Lea County
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3890 ' GR			
11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data			
NOTICE OF INTEN	TION TO:	SUE	SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLIN	
PULL OR ALTER CASING CASING TEST AND C			
OTHER:		OTHER: <u>Re-entr</u>	<u>y</u> <u>X</u>
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.			
to of of other dispersion and set and tested anchors. Dig out cellar. Gut off dry hole			
$\alpha = 0$ r/oll engine off and wolded on new piece (1 0 ⁻)/0 (doing, noved in and			
rigged up pulling unit. Nippled up wellhead and BOP. Moved in and rigged up reverse unit			
equipment. Shut down. Prep to spud in. 12-22-96 - Rigged up 7-7/8" bit and 4-5/8" collar. Began drilling on surface plug in 8-5/8"			
$=$ as we to of O($-$ Dwilled (b) surface D(0) $-$ 10 d(0) dy SULL dt $2J_{2}$ (worked			
and the set amont of 365! Drilled out cement to 500°, fell out of cement ac			
FOOL Unshed out old mud and redbed from 500° to 038°. Appears to be 4-1/2 stub ut 050°			
at 1 to 1 to 1 and DOOU with tubing drill collars and DIC. Shut well in.			
12-23-96 - Changed rams in BOP. Picked up 3-7/8" bit, drill collars and 2-3/8" tubing. Tagged up at 638'. Picked up swivel and drilled out to 663'. Drilling on junk casing.			
- $ -$			
tubing. TIH and tagged at 663'. Drilled out to 700'. Drilling metal at first, then mostly redbed in returns. TOOH with mill, collars and tubing. Mill mostly worn on outside. Possib			
redbed in returns. TOOH w	ith mill, collars a	nd tubing. Mi	II mostly worn on outside. roopis
I hereby certify that the information above is true and	complete to the best of my knowledge and	belia.	CONTINUED ON NEXT PAGE:
SKONATURE KUSTY	in m	Operations	Technician Dec. 30, 1996
TYPE OR FRINT NAME Rusty Klein			<u>телерноме но. 505/748-1</u> 47
(This space for State Use)	TO BY		1 S. C. ALLES
(1)1) 西田 日 日 11日		1.0	5-38 U 2 1997
APPROVED BY	m	LE	· · · · · · · · · · · · · · · · · · ·