1				
Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		•	Form C-103 Revised 1-1-89
<u>DISTRICT I</u> P.O. Box 1980, Hodda, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088		WELL API NO.	25 26266
<u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM \$8210	Santa Fe, New Mexico 87504-2088		5. Indicate Type of L	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Le	STATE X FEE
			V-	3959
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 Un	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
1. Type of Well: OL OL WELL	oner		Quay	AQU State
2. Name of Operator YATES PETROLEUM CORPOR	ATION		8. Well No.	1
3. Address of Operator			9. Pool same or Wild	cal
105 South 4th St., Art	esia, NM 88210		Und. North B	ell Lake Wolfcamp_
Unit Letter <u>C</u> : <u>660</u> Feet From The <u>North</u> Line and <u>1980</u> Feet From The <u>West</u> Line				
Section 10	Township 23S	Range 33E	NMPM Le	a County
	10. Elevation (Show wh	ether DF, RKB, RT, GR, etc.) 590, 61 GR		
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data				
NOTICE OF INT	••••		SEQUENT RE	
	PLUG AND ABANDON	REMEDIAL WORK		
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING			g opns. 🔲 pl	UG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CI		
OTHER:	[	OTHER: Drill p	lugs & squeeze	perfs X
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEB RULE 1103.				
2-1-97 - Continued drilling hard cement from 775-835'. Not making any hole. POOH with				
bit. 2-2-97 - TlH with 6-1/2" blade bit. Made 1' in 1-1/2 hours. Getting metal in cuttings.				
TOON Had 6" X 6-3/4" smooth OD with mesh ID and 2 rows of wire shores made.				
2.2.07 Pap 6" x 6-3/4" OD shoe with wires and extension, THL. Cut 4' core from				
836-840'. TOOH. Removed piece of metal. Till with 6-1/2" blade bit. Continued drilling cement in plug #2 from 840-918'. Fell out and ran tubing to 940'. Circulated clean.				
Chut down for night				
2-4-97 - TH with bit to 3207'. Tagged fill. Picked up swivel and washed down to 3523'. Circulated bottoms up. Continued washing down to 3839'. Circulated bottoms up. Ran				
Of lated battome up	Continued washing	e down to 3839'.	Circulated Do	ctoms up. Kan
tubing to 4935'. Tag	ged plug #3 at 4949	'. Drilled cement	E0 5057 . C	ficulated borcomb
up. Shut down for ni 2-5-97 - Continued dr	111 inc comont from	5037-5175'. Ran t	ubing to 6875	' and tagged fill.
2-5-97 - Continued ar <u>Rigged up swivel.</u> Dr I hereby certify that the information above is try	111ed cement from 6	8/5-/130°. Kan LU	TINUED ON NEXT	PAGE:
	Lun	-		- DATE Feb. 17, 1997
TYPE OR PRINT HAME RUSTY Klei	1			THELEPHIONE NO. 505/748-1
(This space for State Use); GINLAL SAULT				TTA 20+
APPROVED BY	1.357450701507	- TILE		DATE
CONDITIONS OF APPROVAL, # ANY:				