Submit 3 Copies to Appropriate District Office

APPROVED BY-

CONDITIONS OF AFFROYAL, IF ANY:

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

DISTRICT I

OIL CONSERVATION DIVISION
P.O. Box 2088

Revised 1-1-89

WELL API NO.

P.O. DOX 2000		30-025-26766		
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease STATE X FEE	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No. V-3959	
	AND DEPORTS ON WELL	6		
DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOI	S AND REPORTS ON WELL SALS TO DRILL OR TO DEEPEN O R. USE "APPLICATION FOR PER FOR SUCH PROPOSALS.)	TH PERIOR BACK TO A	7. Lease Name or Unit Agreement Name	
Type of Well:	OTHER		Quay AQU State	
WELL X WELL STREET			8. Well No.	
YATES PETROLEUM CORPORATION			1	
Address of Operator			9. Pool name or Wildcat	
105 South 4th St., Artesia, NM 88210			Und. North Bell Lake Wolfcamp	
. Well Location	Feet From The North	Line and1	980 Feet From The West Line	
Unit Letter C :660	Feet From The	Line and		
Section 10	Township 23S Ran	nge 33E	NMPM Lea County	
	10. Elevation (Show whether I		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	
		.6' GR	Daniel or Other Data	
	propriate Box to Indicate N	Nature of Nonce,	REPORT OF CHIEF DAIA	
NOTICE OF INTER	NTION TO:	Su	BSEQUENT REPORT OF:	
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLI	NG OPNS. PLUG AND ABANDONMENT	
ULL OR ALTER CASING	OR ALTER CASING CASING TEST AND		r	
OTHER:		OTHER: Continue re-entry		
12. Describe Proposed or Completed Operation	s (Clearly state all persinent details, ar	nd give pertinent dates, in	cluding estimated date of starting any proposed	
work) SEE RULE 1103. 3-7-97 - Bled gas off.	Circulate bettoms u	n Displaced	hole with 13# mud.	
3-7-97 - Bled gas off.	ted bettems up Por	ol Company swi	tched pulling units out.	
Rigged up pulling unit,	cwivel and reverse 1	unit lines. C	Changed out BOP's.	
Rigged up pulling unit,	TIH with sealed be	aring bit. Ta	agged CIBP at 11941'. Tried	
	1 J mat matata			
2 10 07 Uarked on true	ing to drill for 4 he	ours. Swivel	stalls out at 2300# torque.	
n i washan if numni	ing or not Tried Si	effing weight	down and then turning swiver	
- same results. TOOH w	ith bit. TIH with 6	" shoe dressed	d to 6-1/2" OD and heavy mesh	
1				
2 11 07 Diagod up now	er swivel and stripp	er. Drilled o	on CIBP for 1-1/4 hours. Plug	
Francia Lange Priched C	TRP to 11974'. Cut	over a total (	of 4. Can set / points on	
shoe and rotate with no	torque. Assume res	t of CIBP is	spinning on top of liner.	
Circulated 4 hours.			IH with bit to CIBP on top of	
3-12-97 - TOOH with sho	e. Did not have CIB	r in snoe. I	III WITH DIE CO OID! OH COP OF	
l hereby cardly that the information above is treat in	id complete to the best of my knowledge and	d belief.	m bulatan was 10 100	
SIGNATURE Kustys I	т	mr Operations	Technician March 18, 199	
TYPEOR PRINT NAME Rusty Klein			тел ергноме NO. 505/748—1	
(This space for State Use)	:n BY		MAR 2 0 1997	
(This space for State Use) ORIGINAL SIONE GARY WINK	(		TIAN 2 0 1331	
GAH'I WIN	11		DATE	

TITLE -

