ROLL DIST. C. Y

Form 3160-5 (June 1990)

UNITED STATES M. CIL CONS. COMMISSION DEPARTMENT OF THE INTERIOR O. BOX 1980 BUREAU OF LAND MANAGEMENTOBBS. NM 8824

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. Lease Designation and Serial No.

20112113	HÔBRO MIN DOS	
SUNDRY NOTICES AND REPORTS ON WELLS		NM-0558018 6. If Indian, Allottee or Tribe Name
	rill or to deepen or reentry to a different reservoir.	
Use "APPLICATION FO	R PERMIT—" for such proposals	
SUPMI	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
	- IN INIFLICATE	
1. Type of Well For Oil Gas 다		2 W.U.N.
Oil Gas Well Other   Other		8. Well Name and No.
YATES PETROLEUM CORPORATION	(505) 748-1471)	Union SI Federal #1
3. Address and Telephone No.	(505) 140 1411)	30-005-20490
105 South 4th St., Artesia, NM 88210		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Tomahawk San Andres
660' FNL & 660' FWL of Section	on 1-T8S-R31E (Unit D, NWNW)	11. County or Parish, State
		Chaves Co., NM
12. CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
X Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
Subsequent Report	Plugging Back Casing Repair	Non-Routine Fracturing Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
Control (Additional Profits	Other	Dispose Water
		(Nate: Report results of multiple completion on Well
13 Describe Proposed or Completed Operations (Clearly state	all pertinent details, and give pertinent dates, including estimated date of startin	Completion or Recompletion Report and Log form )
give subsurface locations and measured and true vert	ical depths for all markers and zones pertinent to this work.)*	gam, proposed mount is an accomming drine
Propose to plug and abandon a	s follows:	
1. TOOH with pump and rods.	TOOU with tubing	
	with tubing. Load casing with plugging	g mud or 10# brine
with 25#/bbl salt gel.	tin tubing. Boad casing with progern	g mad of for brine
	g at 4000-3750'. TOOH with tubing.	
4. Stretch 4-1/2" casing and	freepoint. If stretch is less than	2000', set plugs inside
4-1/2" casing without any	casing recovery. If stretch is more	than 2000', cut casing
at freepoint and lay down	casing.	
$\sqrt{5}$ . TIH with tubing. Spot a	50 sack cement plug from 50' below ca	sing cut to 50' above.
6. Spot a 50 sack cement plu	ig from 1750-1600'.	toulled slug monely to
7. Spot a 50 sack cement plu	ig from 350-250'. If 42" casing no	ut"casing.
7 8. Spot a 10 sack cement plu	ig at surface.	Palua 3 288 -3158
ALL CEMENT USED WILL BE CLASS	6 "H" CEMENT (15.6#).	wie salled. En re
minimum 42 C	2772) TAIL OCD_HORRS (505-393-6161) 24	HOURS PRIOR TO
COMMENCING PLUGGING OPERATION	ig at surface.  5 "H" CEMENT (15.6#). * Additional or across 85%" shoe if cos (272) AND OCD-HOBBS (505-393-6161) 24	HOURS TRIOR TO
COMMENCING PROGRAMS OF EXALIOR		
	Section 1	
14. I hereby certify that the foregoing is true and correct	A Maria Com	***************************************
Signed My Clark	Title Operations Technician	Date Dec. 1, 1997
(This space for Federal or State office use)		
(This space ign todatabol diale diffee use)		

or representations as to any matter within its jurisdiction.

Approved by \_\_\_\_\_\_\_ Conditions of approval, if any:

Date

Br. RIAL

Title