Form 3160-5 (August 1999)

DEPAR 3NT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FORM A OMB No. Expires Jnow

FORM APPROVED OMB No. 1004-0135 Expires Inovember 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.				NM-18031 6. If Indian, Allottee or Tribe Name N/A							
						CHEMIT IN TOID!	ICATE Other instru	ictions on rovers		7. If Unit or C	CA/Agreement, Name and/o
						SUBMIT IN TRIPLICATE – Other instructions on reverse side 1. Type of Well					N/A
Oil Well Gas Well	Other			8. Well Name	and No.						
2. Name of Operator			Huckaba	y "TJ" Federal #7							
Yates Petroleum Corporat	*	*	9. API Well N	o.							
3a. Address	3b. Phone No. (include area code)										
105 South Fourth Street, A	(505) 748-1471 year		10. Field and P	ool, or Exploratory Area							
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Descripti	on) OCD ART	[51]		Wildcat						
660' FNL and 710' FWL		*	11. County or F	Parish, State							
Section 17, T8S-R26E, NMF	MM			Chaves Co	ounty, New Mexico						
12. CHECK APPRO	PRIATE BOX(ES) TO INI	DICATE NATURE OF	NOTICE, REPO	ORT, OR OTH	ER DATA						
TYPE OF SUBMISSION	TYPE OF ACTION										
Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Production Reclamatio	(Start/Resume)	Water Shut-Off Well Integrity						
Subsequent Report	Casing Repair	New Construction	Recomplete		Other						
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	Temporarily Water Disp	•	•						
13. Describe Proposed or Completed Opera If the proposal is to deepen directional Attach the Bond under which the work Following completion of the involved of Testing has been completed. Final Ab- determined that the site is ready for final	ions (clearly state all pertinent de ly or recomplete horizontally, give c will be performed or provide the perations. If the operation results andonment Notices shall be filed inspection.)	tails, including estimated startes subsurface locations and mea board No. on file with BLM in a multiple completion or ronly after all requirements, in	ting date of any pro- sured and true vert /BIA. Required su ecompletion in a ne neluding reclamation	posed work and ar ical depths of all p ibsequent reports sl w interval, a Form on, have been comp	proximate duration thereof. ertinent markers and zones, nall be filed within 30 days n 3160-4 shall be filed once oleted, and the operator has						
Yates Petroleum Corporation	n wishes to change the	e route of the access	s road due to	cultural site	LA 136496						
discovered when cultural sur	rvey was conducted 8/	3/02. Also attached	l is a revised	topographic	map						
showing the road re-route will	hich will avoid the site.	Also is a revised pa	age that give	s the new di	rections to						
the wellsite.											
Thank you.											
14. I hereby certify that the foregoing	s is true and correct										
Name (Printed/Typed)	Title	Title Regulatory Agent									
Signature O L	R. May	Date	Regula	nory Agent							
Ulista 1	C. Yray		Augus	t 12, 2002							
		OR FEDERAL OR STA	IEUSE .	Produktor (Filipanadek) (Produktor (Filipanadek) (Produktor (Filipanadek)							
Approved by /S/ Rich	ard G. Hill	Protection	on Specia	liet Date	0 1 05						

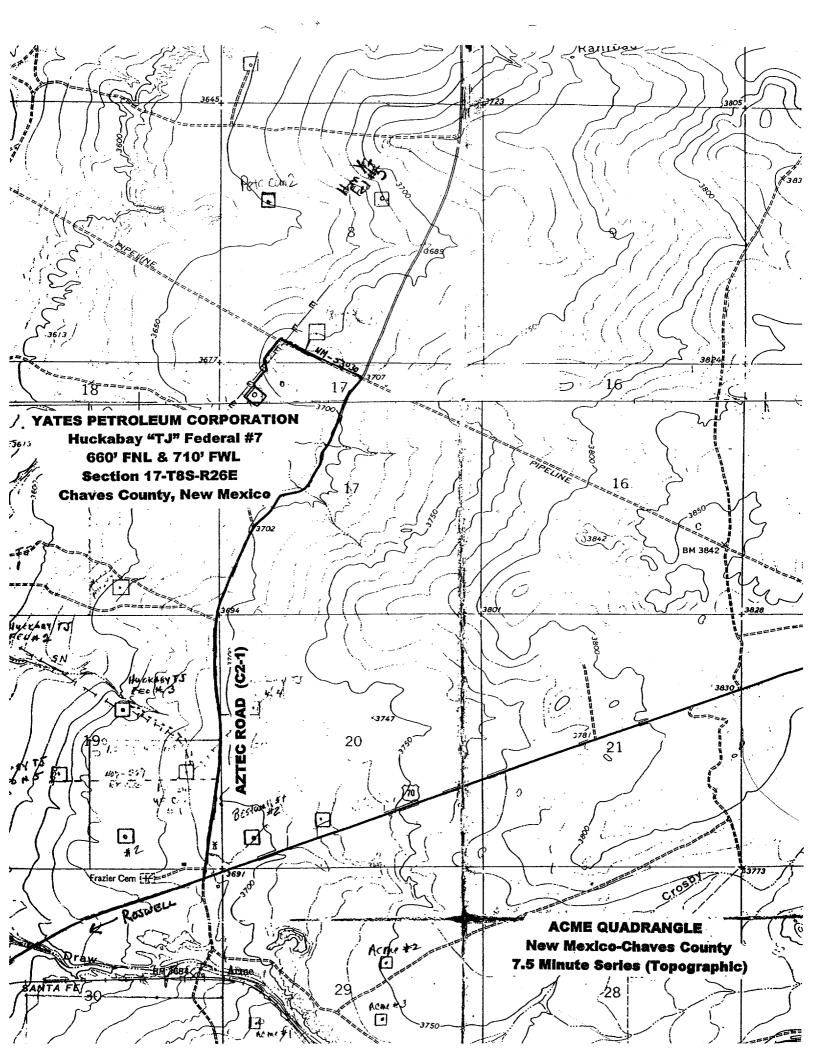
Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United falses any titles factorious or fraudulent statements or representations as to any matter within its jurisdiction.

Office

Protection Specialist

10-1-02

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.



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MULTI-POINT SURFACE USE AND OPERATIONS PLAN YATES PETROLEUM CORPORATION

Huckabay "TJ" Federal #7 660' FNL & 710' FWL Section 17-T8S-R26E Chaves County, New Mexico

This plan is submitted with Form 3160-3, Application for Permit to Drill, covering the above described well. The purpose of this plan is to describe the location of the proposed well, the proposed construction activities and operations plan, the magnitude of the surface disturbance involved and the procedures to be followed in rehabilitating the surface after completion of the operations, so that a complete appraisal can be made of the environmental effect associated with the operations.

1. EXISTING ROADS:

Exhibit A is a portion of the BLM map showing the well and roads in the vicinity of the proposed location. The proposed well site is located approximately 20 miles northeast of Roswell, New Mexico and the access route to the location is indicated in red and green on Exhibit A. An application for off-lease ROW will be filed to amend NM-53030

DIRECTIONS:

Go east of Roswell, NM on Hwy 70 for approximately 14 miles to Aztec Road. Turn left, (north) and go approximately 2.1 miles to an existing pipeline road. Turn left (west) and go thru gate for approximately 0.35 of a mile. The new road will start here and go SW down power line to NW corner of the pad.

2. PLANNED ACCESS ROAD:

- A. The proposed new access will be approximately 1200' in length from the point of origin to the northwest corner of the drilling pad.
- B. The new road will be 14 feet in width (driving surface) and will be adequately drained to control runoff and soil erosion.
- C. The new road will be bladed with drainage on both sides. No traffic turnout will be built.
- D. The route of the road is visible.
- E. Existing roads will be maintained in the same or better condition.
- F. One cattle guard will be needed.

3. LOCATION OF EXISTING WELL:

- A. There is drilling activity within a one-mile radius of the well site.
- B. Exhibit D shows existing wells within a one-mile radius of the proposed well site.

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES:

- A. There are production facilities on this lease at the present time.
- B. In the event that the well is productive, the necessary production facilities will be installed on the drilling pad. If the well is productive oil, a gas or diesel self-contained unit will be used to provide the necessary power. No power will be required if the well is productive of gas.

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