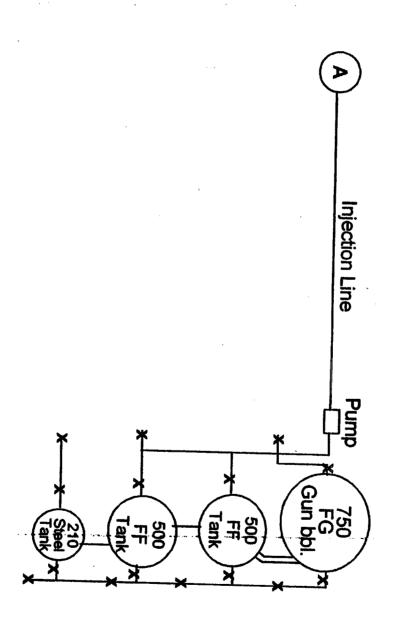
	BUR SUNDRY not use this	UNITED STATES PARTMENT OF THE IN EAU OF LAND MANAC NOTICES AND REPORT Form for proposals to Use Form 3160-3 (APD)	FOOT W. Gr	and Av€ jM 882 '	6 If Indian, A	IM-92154 Ilottee or Tribe Name
SUBM	IT IN TRIPI	ICATE – Other Instru	ctions on reverse	eside	7. If Unit or C	A/Agreement, Name and/o
Oil Well	Gas Well	X Other	Salt Water Dispos	al Well	8. Well Name	and No.
2. Name of Operator						ay SWD #2
Yates Petroleum Corporation						lo.
3a. Address			3b. Phone No. (include area code)		30-005-637	
105 South Fourth Street, Artesia, NM 88210 (505) 748-14 RECEIVED					4	ool, or Exploratory Area
 Location of Well (Footage, Sec., T., R., M., or Survey Description) 660' FSL and 660' FWL, Unit Letter M 					11. County or 1	cat Basement
Section 11, T85		Jill Letter W	66 5%	PATERIA	111. County of I	urion, otale
000001111, 100	7 1 2 0 L			- va	Chaves Co	ounty, New Mexico
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						
TYPE OF SUI	BMISSION		ТҮРЕ			
Notice of Intent		Acidize Alter Casing	Deepen Fracture Treat	Production Reclamatio	(Start/Resume)	Water Shut-Off Well Integrity
Subsequent Rep	oort	Casing Repair	New Construction	Recomplete		Other
		Change Plans	Plug and Abandon	Temporaril	y Abandon	Change
Final Abandonr	nent Notice	Convert to Injection	Plug Back	Water Disp	osal	Surface Use Plan
13. Describe Proposed o If the proposal is to Attach the Bond ur Following completic Testing has been of determined that the s	or Completed Oper o deepen directions der which the wo on of the involved ompleted. Final A site is ready for fina	ations (clearly state all pertinent detailly or recomplete horizontally, given k will be performed or provide the operations. If the operation results bandonment Notices shall be filed a linspection.)	tails, including estimated start subsurface locations and me Bond No. on file with BLM in a multiple completion or only after all requirements, i	ting date of any programmed and true ver WBIA. Required supercompletion in a nuncluding reclamation	oposed work and a tical depths of all p absequent reports s ew interval, a Form on, have been com	pproximate duration thereof. certinent markers and zones. hall be filed within 30 days n 3160-4 shall be filed once pleted, and the operator has
Required equip steel tank and e	ment on loc electric powe Il be standar	er. d in height and size for	Pump, (1) 750 bbl-0	Gun barrel, (2	2) 500 barrel	lity. holding tanks & (1) 込い

See attached plat.

Name_(Printed/Typed)	Title					
Debbie L. Caffall	Regulatory Agent					
Signature S. Callagolo	Date October 7, 2005					
UNUS SPACE FOR	FEDERAL OR STATE USE					
Approved by ACL	Title PE	Date / 8/13/05				
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.						
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 states firstitious or fraudulent statements or representations as to any matter within its jurisdiction.						

(Instructions on reverse)

Yates Peteroleum Corporation Pay SWD #2 660' FSL and 660' FWL Section 11, T8S-R26E Chaves County, NM



PAY SWD No. 2 Township 8S., Range 26E SW ¼ SW ¼

WELL DRILLING REQUIREMENTS

Visual Resource Management

Painting Requirement:

All above-ground structures (e.g.: meter houses, tanks, above ground pipelines, and related apparatus, etc.) not subject to safety requirements shall be painted by the holder to blend with the natural color of the landscape. The paint used shall be a color which simulates "Standard Environmental Colors" designated by the Rocky Mountain Five-State Interagency Committee. The color selected for painting all the well facilities is <u>Olive Drab Supplemental Environmental Colors</u> <u>Chart</u>, Munsell Soil Color Chart Number <u>18-0622 TPX</u>.

Fencing requirements:

The holder shall construct a permanent fence around the well facilities to protect the public from harm. The surrounding fence shall be at least **eight feet high bull** wire to prevent the public from getting into the facility. Warning signs shall be posted in a conspicuous place on the permanent fence that surrounds the well facilities.

Flow Lines and any line from the well head to other facilities within the well pad:

All flow lines or other pipelines within the well pad outside of the fenced facility area shall be buried to promote safety within the pad area.