rm 3160-5 ine 1990)	UNIT ער ער DEPARTMEN של BUREAU OF LAN	F THE INTERIOR	NM (CO Draws DI Artesia,	NS COMMISSION Budget Bureau No. 1004-0135 BB210res: March 31, 1993 NS. Lease Designation and Serial No. NM-7/2814
Do not use this for	SUNDRY NOTICES ANI rm for proposals to drill or se "APPLICATION FOR PE	D REPORTS ON WELLS to deepen or reentry to a diffe RMIT—" for such proposals	erent reservoir.	6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Designation
Type of Well X Gal Well Well Well	Other			8. Well Name and No. Anemone ANE Federal #2
Name of Operator YATES PETROLEUM CORPORATION (505) 748-1471)				9. API Well No. 30-015-27982
 Address and Telephone Ho 105 South 4th St., Artesia, NM 88210 Location of Well (Footage, Sec., T., R., M., or Survey Description) 				10. Field and Pool, or Exploratory Area Wildcat Canyon 11. County or Parish, State
1090' FNL & 84	40' FWL of Section 9	-T22S-R24E (Unit D, NWN	(w)	Eddy Co., NM
CHECK /	APPROPRIATE BOX(s) T	O INDICATE NATURE OF N	NOTICE, REPO	RT, OR OTHER DATA
	SUEMISSION		TYPE OF ACTION	
	if Intent ent Report handenment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Nother Squeeze p	erfs	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water
13 Describe Proposed or Co	mpleted Operations (Clearly state all per	tinent details, and give pertinent dates, includin	g estimated date of starti	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ng any proposed work. If well is directionally drilled,
give subsurface loca 10-14-94 - 5 10-15-94 - 5 cement retat Rigged down 10-16-17-94 rate of 2 Bl and 100 sach perforations of cement re	ations and measured and the ventical of Swabbed. Unset packed iner and setting tool wireline. Dropped s - Held 1000 psi on a PM at 2200 psi. Mixed ks Class H Neat (yiel s 8253-8256' squeezed	tinent details, and give pertinent dates, includin epths for all markers and zones pertinent to the 1. Set cement retainer- standing valve and teste annulus. Sting into cer ed 100 sacks Class and with 1d 1.18, weight 15.5). d. Walked pressure up ubing clean. Circulate	g estimated date of starti is work.)* 2-7/8" tubin at 8245'. T ed tubing to nent retainen th. 4% CF-14 With 28 bbls 4000 pgi. 20 bblg cemu	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) ng any proposed work. If well is directionally drilled, Mg and packer. TIH with FOOH with setting tools. 3600 psi, OK. r. Established injection (yield 1.18, weight 15.5) s cement in formation, Shut down. Sting out ent (56 sacks) To pit.