رAugust 1999) Dc aba	BUREAU OF L		Atasia, Ni	NV-DIST CORM APPROVED OMB NC 1004-0135 OMB NC 1004-0135	
Do aba	SUNDRY NOTICES A		Atasia, Ni	8 Lease Gerial No.	
Do aba	SUNDRY NOTICES A	ND REPORTS ON W	IFLUS		
Do aba					
aba	pot use this form for proposals to drill or to re-enter an			NM-102005 6. If Indian, Allottee or Tribe Name	
	andoned well. Use Form 3160-3 (APD) for such		proposals.		
				7. If Unit or CA/Agreement, Name and or Ap	
SUBMIT	IN TRIPLICATE - Ot	her Instructions or	n reverse side		
				8. Well Name and No	
Type of Well Oit Well	Gas Weil Other			Echo AWF Federal #1	
Name of Operator			· · · · · · · · · · · · · · · · · · ·	9. API Well No.	
Yates Petroleum Corporation				10. Field and Pool. or Exploratory Free	
Address		3b. Phone No. (include	e area code)		
105 S. 4th Street - Artesia, NM 88210 505-748-1471 Location of Well (Footage, Sec., T. R., M., or Survey Description)				Wildcat Mississippian	
Location of Well (Footage, Sec 250' FNL and 1500' FWL	, L.R. W, Ur Survey Descrip			11. County or Parish, State	
ection 15 T21S R21E					
	PPROPRIATE BOX(ES) TO INDICATE NATU	JRE OF NOTICE, REPOR TYPE OF ACTION	I, OR OTHER DATA	
YPE OF SUMISSION				Water Shut-Off	
Notice of Intent	Acidize	Deepen	Production (Start/Resume)		
Subsequent Report	Alter Casing	Fracture Treat	Reclamation	Well Integrity	
Fina. Abandonment Notice	Casing Repair	New Construction	Recomplete	X Other Drill	
	Change Plans	Plug and Abandon	Temporarily Abandon		
	Convert to Injection	Plug Back	Water Disposal		
completion or recompletion in a net reclamation have been complete 2/20/01 - Resumed drillin 2/21/01 - Drilled cement 2/22/01 - Drilled cement 2/23/01 - Drilled cement 2/24/01 - Drill to 303'. TI Drill cement 193' - 261' - 2/25/01 - TD 17-1/2" hole set at 327.84'. Insert floa Cemented with 100 sxs [Tailed in with 375 sxs Pr Ran 1". Tagged cement	aw interval a Form 3160-4 shall t d, and the operator has determine g with rotary tool at 6:00 / 22' - 110'. Wash fill to 13 from 56' - 110'. Drilled to 39'-146'. Drill to 302' - no H with open ended drill pi no returns. Ream to 302 at 363'. Filled hole to 3 at set at 208.65'.	d that the site is ready for final in AM. Drilled to 140' - lost 60'. Lost circulation. Dry 274' - lost circulation. C circulation. pe to 254', tag fill at 260' '. 327' with cuttings. Ran & I, 2% CaCl2, 5# gilsonite 1.34, wt 14.8). Plug do C Neat + 4% CC. WOC Neat + 4% CC. Circ 5 s	 appecition.) circulation. Cut window and / drill to 162'. Cement with 10 yds Ready mix Pump 100 sxs Class C cen joints (326.1') 13-3/8" 48# 14 e, 1/4# flocele (yld 1.52, wt 14 pwn 4:15 PM. Bumped plug to 2 hrs. sxs. 	nent with 3 % Cal. WOC. 4-40 casing set at 327'. Texas Pattern guide sho	
Thereby centify that the foregoin Name (Printed/Typed);	g is true and correct		Title	in the second	
Susan Herpin Engine		Engineering Tec	chnician		
Signature			Date 21-Dec-01		
the life	T111		DERAL OR STATE OFF	ICE USE	
		STALE FUR FED		Date	
			Hue		
Approved by		_			
Croations of approval if any	are attached. Approval of this not uitable the to those rights in the si	ice does not warrant or certify th ubject lease which would entitle	lat Office the		

