Submit 3 Copies to Appropriate District Office	State of New Me Energy, Minerals and Natural Re			Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO		WELL API NO.	
DISTRICT II	P.O. Box 208 Santa Fe, New Mexico		30-025-34	4792
P.O. Drawer DD, Artesia, NM 88210	Santa I e, New Mexico	87504-2088	5. Indicate Type of Lease STA	TEX FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No B-10629	
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE	ICES AND REPORTS ON WEL OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PEI C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agree	erneni Name
1. Type of Well: OIL OAS WELL X WELL	-		Big Flat AS	N State
2. Name of Operator YATES PETROLEUM CORPOR	RATION	*****	8. Well No. 2	
3. Address of Operator			9. Pool name or Wildcat	
105 South 4th St., Art	tesia, NM 88210		Shoebar Strawn	, Northwest
6. Well Location				
Unit Letter ; ; ;	30 Feet From The South	Line and330	Feet From The	East Line
Section 10			NMPM Lea	County
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)	V/////	
)' GR		
	Appropriate Box to Indicate N		-	
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPOR	T OF:
		REMEDIAL WORK	ALTERIN	
	PLUG AND ABANDON			G CASING
EMPORARILY ABANDON		COMMENCE DRILLING		
EMPORARILY ABANDON		COMMENCE DRILLING CASING TEST AND CE OTHER:Perforat	GOPNS. PLUGAN	
EMPORARILY ABANDON ULL OR ALTER CASING ULL OR ALTER CASING THER:	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: Perforat d give perfinent dates, includ anchors. Moved logging tools a to 11400'. Pic with tubing, scr TIH with 4" co to TOOH with ca packer with 1.8 psi. Nippled d with 2000 gall well in. Release	GOPNS. PLUG AN EMENT JOB te & acidize ding estimated date of starting and t in and rigged up and ran CBL/GR/CCL ckled tubing with the caper and bit. casing guns and per- asing guns and rigged B1" F receptical and lown BOP and nipple lons 15% iron contressed well to product	AD ABANDONMENT
EMPORARILY ABANDON ULL OR ALTER CASING ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Operative of the second of t	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: Perforat d give perfinent dates, includ anchors. Moved logging tools a to 11400'. Pic with tubing, scr TIH with 4" co to TOOH with ca packer with 1.8 psi. Nippled d with 2000 gall well in. Release	GOPNS. PLUG AN EMENT JOB te & acidize ding estimated date of starting and t in and rigged up and ran CBL/GR/CCL ckled tubing with the caper and bit. casing guns and per- asing guns and rigged B1" F receptical and lown BOP and nipple lons 15% iron contressed well to product	AD ABANDONMENT
EMPORARILY ABANDON ULL OR ALTER CASING ULL OR ALTER CASING THER:	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: Perforat d give perfinent dates, includ anchors. Moved logging tools a to 11400'. Pic with tubing, scr TIH with 4" co to TOOH with ca packer with 1.8 psi. Nippled d with 2000 gall well in. Release	GOPNS. PLUG AN EMENT JOB te & acidize ding estimated date of starting and t in and rigged up and ran CBL/GR/CCL ckled tubing with the caper and bit. casing guns and per- asing guns and rigged B1" F receptical and lown BOP and nipple lons 15% iron contressed well to product	AD ABANDONMENT
EMPORARILY ABANDON ULL OR ALTER CASING ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Operative of the second of t	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: Perforat d give perfinent dates, includ anchors. Moved logging tools a to 11400'. Pic with tubing, scr TIH with 4" co to TOOH with ca packer with 1.8 psi. Nippled d with 2000 gall well in. Release	GOPNS. PLUG AN EMENT JOB te & acidize ding estimated date of starting and t in and rigged up and ran CBL/GR/CCL ckled tubing with the caper and bit. casing guns and per- asing guns and rigged B1" F receptical and lown BOP and nipple lons 15% iron contressed well to product	AD ABANDONMENT