		NM OIL CONS COMMISSION
m 3160-5 RECEIVED UNIT		Drawer DD
n 3160-5 (TTV) UNIT	TED STATES	Artesia, FOKM APPROVED Budget Bureau No. 1004-0135
e 1990) NA DEPARTMEN	T OF THE INTERIOR	Expires: March 31, 1993
∭ 39 WBUREAU OF I	LAND MANAGEMENT	5. Lease Designation and Serial No.
19 19	AND DEPORTS ON WELLS	LC-064488-E
UNITED STATES June 1990) UNITED STATES JUNE 1990) JUNE 1990) JUNE 1990) JUNE 1990) JUNE 1990 BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir		6. If Indian, Allottee or Tribe Name
onot use this form for proposals to dr AREA Use "APPLICATION FO	R PERMIT—" for such proposals	
SUBMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
Type of Well		8. Well Name and No.
Oil Gas Other		Ottawa "AOW" Federal
Name of Operator	(505) 748-1471)	9. API Well No.
YATES PETROLEUM CORPORATION	(303) 740 1471)	#1
3. Address and Telephone No. 105 South 4th St., Artesia, NM 88210		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Wildcat
		11. County or Parish, State
1980' FSL and 1699' FWL (U	nit K)	, , , , ,
Sec. 3-T19S-R25E		Eddy County, New Mexic
CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REP	ORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTIO	ON .
Notice of Intent	Abandonment	Change of Plans
Notice of Intent	Recompletion	New Construction
v	Plugging Back	Non-Routine Fracturing
X Subsequent Report	Casing Repair	Water Shut-Off
	Altering Casing	Conversion to Injection
Final Abandonment Notice	X Other Re-Entry	Dispose Water
	M Other Re-Effely	
give subsurface locations and measured and true vert	all pertinent details, and give pertinent dates, including estimated date of statical depths for all markers and zones pertinent to this work.)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) arting any proposed work. If well is directionally drilled
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) arting any proposed work. If well is directionally drille
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) arting any proposed work. If well is directionally drille casing patch, due to lost
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille easing patch, due to lost [RECEIVED] [MAY 25 1995
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille easing patch, due to lost
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille easing patch, due to lost MAY 25 1995 OIL CON. DIV.
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille easing patch, due to lost [RECEIVED] [MAY 25 1995
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drilled easing patch, due to lost MAY 25 1995 OIL CON. DIV.
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8"	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille easing patch, due to lost MAY 25 1995 OIL CON. DIV.
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8" circulation, as appr	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille easing patch, due to lost MAY 25 1995 OIL CON. DIV.
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8" circulation, as appr	casing to surface using lead seal coved by Shannon Shaw 4/17/95	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) arting any proposed work. If well is directionally drilled easing patch, due to lost MAY 25 1995 OIL CON. DIV.
4. I hereby certify that the foregoing is true and correct Signed	casing to surface using lead seal coved by Shannon Shaw 4/17/95 TitleProduction Clerk	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille casing patch, due to lost Casing patch, due to lost MAY 25 1995 OIL CON. DIV. DIST. 2
give subsurface locations and measured and true vert /17/95: Will tie back 8 5/8" circulation, as appr 14. I hereby certify that the foregoing is true and correct Signed Tamula S. Cans	casing to surface using lead seal coved by Shannon Shaw 4/17/95 TitleProduction Clerk	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form) arting any proposed work. If well is directionally drille casing patch, due to lost MAY 25 1995 OIL CON. DIV. DIST. 2