				ERVATION DIV CIST
			OIL CONSE	57. NM 99RM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
Form 3160-5	UNITED STA	ATES	811 S. 151	NM GORM APPROVED
June 1990)	DEPARTMENT OF T	E INTERIOR	ARTED	Expires: March 31, 1993
	BUREAU OF LAND M	IANAGEMENT	5.	Lease Designation and Serial No.
SUNDRY NOTICES AND F		EPORTS ON WELLS	6	LC-060122 If Indian, Allottee or Tribe Name
Do not use this for	rm for proposals to drill or to se "APPLICATION FOR PERMI	deepen or reentry to a different re-		
	SUBMIT IN TRI	من المراجع (المراجع	7.	If Unit or CA, Agreement Designation
1. Type of Well				NMNM87891 Well Name and No.
Oil Well Gas	Other		·	alk AKH Fed Com #1
2. Name of Operator		(505) 748-1471)		API Well No.
YATES PETROLI 3 Address and Telephone No	EUM CORPORATION	(303) 740 1112)		30-015-26116
	h St., Artesia, NM 882	10 ,	10.	Field and Pool, or Exploratory Area
4. Location of Well (Footage	e, Sec., T., R., M., or Survey Description)		Re	ed Lake Upper Penn, East
1080' FSL & f	660' FEL of Section 22.	-T18S-R27E (Unit I, NESE)	11.	County or Parish, State
1900 F5L u C				Eddy Co., NM
12. CHECK A	APPROPRIATE BOX(s) TO I	NDICATE NATURE OF NOTIGE	, REPORT,	OR OTHER DATA
TYPE OF §	SUBMISSION	TYPE OF	ACTION	
Notice of	f lotant	Abandonment		Change of Plans
		Recompletion		New Construction
X Subsequent	ent Report	Plugging Back		Non-Routine Fracturing
		Casing Repair		Water Shut-Off
Final Ab	bandonment Notice	Altering Casing	ne	Conversion to Injection Dispose Water
		A Other Aud perioratio		(Note: Report results of multiple completion on Well
		details, and give pertinent dates, including estimated	Late of starting any	Completion or Recompletion Report and Log form) proposed work. If well is directionally drilled,
13 Describe Proposed or Con give subsurface locar	impleted Operations (Clearly state all pertinent itions and measured and true vertical depths f	or all markers and zones pertinent to this work)*	are of station band	
6-15-17-96 -	Moved in and rigged up	p pulling unit.		1 to and materianing
6 19 06 - Nir	nnled un BOP. TOOH wi	th tubing and subpump. I	H with tu	ubing and retrieving
tools. Unset	t RBP at 7770'. TOOH	with RBP and 2-7/8" tubing with gauge ring and junk	5. hasket ti	o 8000'. TOOH with
6-19-96 - Rig	gged up wireline. TH	ith 4" casing guns and per	forated	7987-7990' w/4 .42"
gauge ring an	nd junk basket. In w		ing TTH	with nacker and
1 1 (1 (1))	Λ TOOU with cooling of	uns and rigged down wirer.		with packer and
holes (1 SPF)). TOOH with casing g	'. Could not load annulu:	S. ACIUI	zeu perioracions
holes (1 SPF) 2-7/8" tubing 7987-7990' w). TOOH with casing g g. Set packer at 7962 /300 gallons of 20% do	'. Could not load annulu uble inhibited iron contro	ol acid.	zeu perioracions
holes (1 SPF) 2-7/8" tubing 7987-7990' w). TOOH with casing g g. Set packer at 7962 //300 gallons of 20% do	'. Could not load annulu uble inhibited iron contro nd moved to 7732'. Set p	ol acid. acker.	Began swabbing.
holes (1 SPF) 2-7/8" tubing 7987-7990' w 6-20-96 - Sw). TOOH with casing g g. Set packer at 7962 /300 gallons of 20% do rabbed. Unset packer a	'. Could not load annulu uble inhibited iron contr nd moved to 7732'. Set p vs and ran Tracer Survey.	acker. Rigged	Began swabbing. down Cardinal Surveys.
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