Form 3160-5 (August 1999)

N.M. Oil Cons. DIV-Dist. 2 UNITED STATES 1301 W. Grand Avenue.

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

BUREAU OF LAND MANAGEMENT A		- CAAGIUI	ILADITOS. 1
Artagia	A LA n	_ T3	Lease Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS IN THE PROPERTY OF THE PRO	MM	88210	NMNM90864
not use this form for proposals to drill or to re-enter an		AAE IO	

abandoned i	well. Use form 3160-3 (AF	7D) for euch propo	sals.		If Indian, Allottee o	
	ven. USE IOIIII 3100-3 (AF	D) for such propo		,		1 Tribe Number
	RIPLICATE - Other instru		12192	02	NMNM109689	ement, Name and/or No.
1. Type of Well	Othor	15	671	8.1	Well Name and No. KIRBY BCK FEDE	ERAL COM. 1
Oil Well Gas Well 2. Name of Operator	Contact:	JEREMIAH MULL		- CO	API Well No.	
YATES PETROLEUM COF		E-Mail: jmullen@ypo	:nm. 581/1 200	3 <u>'</u> 2√	30-005	-43573
3a. Address 105 S. 4TH ARTESIA, NM 88210		3b. Phone No. (include are CRIMED) Ph: 505.748.4378 RECENTESIA Fx: 505.748.46650CD - ARTESIA			10. Field and Pool, or Exploratory PRECAMBRIAN	
4. Location of Well (Footage, Sec	., T., R., M., or Survey Description	n) o		45, ⁷ / 11.	County or Parish,	and State
Sec 21 T10S R26E SENW	1980FNL 1980FWL	3	15348	- VE OE 60 11.	CHAVES COUN	ITY, NM
12. CHECK AI	PPROPRIATE BOX(ES) T	O INDICATE NAT	TURE OF N	JOTICE, REPO	RT, OR OTHE	R DATA
TYPE OF SUBMISSION		TYPE OF ACTION				
N. diese Chatena	☐ Acidize	☐ Deepen		Production ((Start/Resume)	☐ Water Shut-Off
Notice of Intent	Alter Casing	☐ Fracture 7	reat	☐ Reclamation	l	☐ Well Integrity
☐ Subsequent Report	☐ Casing Repair	☐ New Cons	struction	Recomplete		Other
☐ Final Abandonment Notice	Change Plans	Plug and	Abandon	☐ Temporarily Abandon		
	Convert to Injection	n □ Plug Back	ζ	☐ Water Dispo	osal	
APD for this well. Change casing design to the	on respectfully requests per ne following: sing weight Setting depth			changes to the		
14 3/4" 11 3/4" 42# 11" 8 5/8" 24# 7 7/8" 5 1/2" 15.5#	1600' 100sx # 6220' 600sx I only be set if lost circulation	1400' 3800' on is encountered. I	f no loss cir	rculation		
14 3/4" 11 3/4" 42# 11" 8 5/8" 24# 7 7/8" 5 1/2" 15.5# Note: The 8 5/8" casing will is encountered, then hole s 7 7/8" at 1600'.	# 1600' 100sx # 6220' 600sx I only be set if lost circulations is a circulation of the set of the	3800' on is encountered. I #23174 verified by the ROLEUM CORPORA' ocessing by Armand	ne BLM Well TION, sent t lo Lopez on	I Information Sys to the Roswell 06/17/2003 (03AL	_0281SE)	
14 3/4" 11 3/4" 42# 11" 8 5/8" 24# 7 7/8" 5 1/2" 15.5# Note: The 8 5/8" casing will is encountered, then hole s 7 7/8" at 1600'.	# 1600' 100sx # 6220' 600sx I only be set if lost circulations is a circulation of the set of the	3800' on is encountered. I	ne BLM Well TION, sent t lo Lopez on	I Information Sys	_0281SE)	
14 3/4" 11 3/4" 42# 11" 8 5/8" 24# 7 7/8" 5 1/2" 15.5# Note: The 8 5/8" casing will is encountered, then hole s 7 7/8" at 1600'. 14. Thereby certify that the foregoin Name (Printed/Typed) JEREM	1600' 100sx 2 6220' 600sx If only be set if lost circulation is size will be reduced to the size will be reduced	#23174 verified by the ROLEUM CORPORA Title	ne BLM Well TION, sent to lo Lopez on DRILLIN	I Information Sys to the Roswell 06/17/2003 (03AL NG ENGINEER 003	_0281SE)	
14 3/4" 11 3/4" 42# 11" 8 5/8" 24# 7 7/8" 5 1/2" 15.5# Note: The 8 5/8" casing will is encountered, then hole s 7 7/8" at 1600'. 14. Thereby certify that the foregoin Name (Printed/Typed) JEREM	1600' 100sx 2 6220' 600sx If only be set if lost circulation is size will be reduced to the size will be reduced	#23174 verified by the ROLEUM CORPORATions occurred by Armand Title	ne BLM Well TION, sent to lo Lopez on DRILLIN	I Information Sys to the Roswell 06/17/2003 (03AL NG ENGINEER 003	_0281SE)	
14 3/4" 11 3/4" 42# 11" 8 5/8" 24# 7 7/8" 5 1/2" 15.5# Note: The 8 5/8" casing will is encountered, then hole s 7 7/8" at 1600'. 14. Thereby certify that the foregoin Name (Printed/Typed) JEREM	1600' 100sx 6220' 600sx If only be set if lost circulations is size will be reduced to the size will be reduced t	#23174 verified by the ROLEUM CORPORATion occasing by Armand Title	ne BLM Well TION, sent to lo Lopez on DRILLIN 06/13/20	I Information Sys to the Roswell 06/17/2003 (03AL NG ENGINEER 003	.0281SE) ASST.	Date 06/17/200

Additional data for EC transaction #23174 that would not fit on the form

32. Additional remarks, continued

Yates Petroleum also requests permission to test the BOP to 1000psi on this well.