Form 3160-5 (August 1999)	(August 1999) L' ED STATES DEPARTM. I OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS			N.M. E	N.M. DIVEDISIVE2 CISIC 301 W. Grand-Avenue Artesia, NM 88210		
				A Hass Salia			
				LC 067136			
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name		
				N/A			
					A/Agreement, Name and/or	No.	
	BMIT IN TRIPLICATE - C	Other Instructions on re	everse side	SRM 1502 8. Well Name			
1. Type of Well Oil Well	X Gas Well	Other			H FEDERAL #4		
2. Name of Operator				9. API Well I			
Yates Petroleum Co	orporation			30-015-22			
3a Address		3b. Phone No. (inclui	de areacode)OCD	ຳ10. Field and F ຜ	Pool, or Exploratory Area		
105 S. 4th Street - A 4. Location of Well (Footage, Se		000 / 10 / 11 !	AD LO	PENASCO	O DRAW MORROV	N	
			- Fro	3 11. County or I	Parish, State		
1980' FSL & 660' FWL	Section 27-T1	18S-R25E UN	IT L		DUNTY, NM		
	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR OTHER				
TYPE OF SUBMISSION			TYPE OF ACTION				
X Notice of Intent	Acidize Deepen Production (Start/Resume) Water Shut-Off						
Subsequent Report	Alter Casing	Fracture Treat	Treat Reclamation Well Integrity				
Final Abandonment Notice		New Construction	Recomplete	Other			
	Change Plans	X Plug and Abandon	Temporarily Abandon				
	Convert to Injection	Plug Back	Water Disposal	approximate duration thereof. If the proposal is to deepen			
Visually inspect tubing & a 2. TIH w/ WL to set CIBP of CIBP @ 8592 to 8742' 3. Spot 10 sk Class C cer 4. RU WL & free point cas 5. TIH w/ tubing, load hole	BAD 24 HOURS BEFORE ad; NU BOP. RU H2S & s replace any bad or worn jo @ 8742', 50' above the to across the Morrow top. Po ment plug across Strawn to sing. Cut casing @ free po e w/ plugging mud & spot	E STARTING PLUGGING safety equipment. 5950' bints. TIH w/ On/Off tool op Morrow perf. TIH w/ tu ull tubing up hole & reve op from 8039 to 8189' in oint & pull casing - the fr 40 sk Class C cement p	OPERATIONS. of casing recovery will be attemp & tubing to retrieve packer @ 885 Jbing, load hole w/ plugging mud	58'. POH. & spot 10 sk Class irc tubing clean. P(	s C cement on top OH.		
clean, WOC. Tag plug w/	tubing & reset if necessar	ry. 200 from 5356-5456	. Pull tubing up hole & reverse ci	rc tubing clean.			
7. Spot 40 sk Class C cer	ment plug over the Abo to	p from 4067-4167'. Pull	tubing up hole & reverse circ clea	an		TRACE	
					PPR BOMMEN		
I hereby certify that the foregoing is true and correct			Title				
Name (Printed/Typed) Donna Clack			Operations Technicia	n	JUL 1 9 2002		
Signature			Date			++	
alon	na clac	k st	6-12-02		LES BABYAK		
	······································	THIS SPACE FOR FEL	DERAL OR STATE OFFICE USE	PET	ROLEUM ENGINEER	R	
Approved by	· _ · _ · _ · _ · · · · · · · · ·	Jan Start St	Title		Date		
Conditions of approval, if any, are the approximation to the second	e attached. Approval of this police able title to those rights in the sub	e does not warrant or certify tha oject lease which would entitle th	t Office		<u></u>		
applicant to conduct operations t	hereon.						
	1 Title 43 U.S.C. Section 1212, ma esentations as to any matter within		wingly and willfully to make to any departme	ent or agency of the Uni	ed States any false, fictitious		
			se Condi	<b>e at</b> trei Tions of	ied for Fappenia		

YATES PETROLEUM CORPORATION SCOUT EH FEDERAL #4 SECTION 27-T18S-R25E EDDY COUNTY, NM

8. Spot 40 sk Class C cement plug over the Glorieta top from 2130'-2230'. Pull tubing up hole & reverse circ clean.

9. Spot 40 sk Class C cement plug from 1060'-1160' across the intermediate casing shoe. Pull tubing up hole & reverse circ tubing clean. POH; WOC. Tag plug w/ tubing & reset if necessary.

10. Spot 40 sk Class C cement plug from 306'-406' across the surface casing shoe. Pull tubing up hole & reverse circ clean. POH; WOC. Tag plug w/ tubing & reset if necessary. 11. Spot 15 sk Class C cement plug at surface.

12. Remove all surface equipment & weld dry hole marker per regulations.

If the wellbore meets certain requirements such as casing integrity & capacity, it is proposed to place several cubic feet of gas treating catalyst in the wellbore & between the Cement plugs. Special marking will be placed on the dry hole marker to identify this procedure.

Vack

ĎOŇNA CLACK REGULATORY TECHNICIAN JULY 16, 2002