Form 3160-5 (August 2007)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

**OCD** Artesla

FORM APPROVED OMB NO 1004-0135 Expires: July 31, 2010

BU	UKEAU OF LAND MANA	CIEDVIENI					
SUNDRY NOTICES AND REPORTS ON WELLS					5 Lease Serial No. NMNM0437523		
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		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7 If Unit or CA/Agreement, Name and/or No		
Type of Well  ☑ Oil Well ☐ Gas Well ☐ Other					8 Well Name and No. GRATEFUL BOD FEDERAL COM 2H		
2 Name of Operator Contact: TINA HUERTA					9. API Well No.	·	
YATES PETROLEUM CORPO	m		30-015-38518-00-X1				
3a. Address 105 SOUTH FOURTH STREET ARTESIA, NM 88210		3b Phone No. (include area code) Ph: 575-748-4168 Fx: 575-748-4585		)	10 Field and Pool, or Exploratory WILDCAT		
4. Location of Well (Footage, Sec., 7	<del>J</del>			11. County or Parish, and State			
Sec 13 T18S R29E SENE 1650FNL 330FEL				EDDY COUNTY, NM			
12 CHECK APPI	ROPRIATE BOX(ES) TO	OINDICATE	NATURE OF 3	NOTICE RE	FPORT OR OTH	IER DATA	
	I DOM(ES) I						
TYPE OF SUBMISSION	TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	□ Deep		_	ion (Start/Resume)	_	
Alter Casing				_	Reclamation Well Integrity		
_	☐ Casing Repair ☐ Change Plans			_	Recomplete Other Production Start-u		
☐ Final Abandonment Notice	<b>-</b>	☐ Change Plans ☐ Plug and Abandon ☐ Temporarily A☐ Convert to Injection ☐ Plug Back ☐ Water Dispos			•		
following completion of the involved testing has been completed. Final Al determined that the site is ready for f 5/20/12 - NU BOP. Tagged E tested DV tool to 2000 psi, he 5/21/12 - Drilled through DV to 5/22/12 - Cleaned up 1st DV trunning smooth thru DV tool. 5/23/12 - Ran CBL/GR/CCL k TOC at 2400' est. ND BOP. hydroport at 12,133' - Pumper 6/3/12 - Port 12,133' - Pumper 11,970' - Pumped 1000g 7-1/1000g 7-1/2% HCL acid, 121, acid, 121,386# sand. Dropper 11,970' - Pumped 1000g 7-1/2 acid, 121,386# sand.	bandonment Notices shall be fi inal inspection)  IV tool at 4968' and drille eld good. Tagged 2nd DV ool. Circulated hole clea tool. TIH to 2nd DV tool a ogging tools to 8190'. Lo Pressure tested casing to d 133 bbls packer fluid, d 1000g 7-1/2% HCL aci 2% HCL acid, 120,390# s .052# sand. Dropped 1.8 d 2" ball. Port 11,512' - 1	led only after all d through. Cil / tool at 8107'. n. and tagged up gged well to so 3000 psi, he d, 122,710# s sand. Droppe 875" ball. Port	requirements, included the classic control of	ean. Pressur per and got it 0 psi on casi n. Opened 1.625" ball. F ort 11,822' - ped 1000g 7-	n, have been completed.  Record NN Port Pumped 1/2% HCL	ECEIVED  JUL 2 4 2012  MOCD ARTESIA	
14. I hereby certify that the foregoing is	Electronic Submission #	#141928 verifie	d by the BLM We	II Information	n System NMQ	<del>or recova</del> CD	
Committee	ORATION, sent to the Carlsbad WEATHERFORD on 07/11/2012 (12BMW0209SE)						
Name (Printed/Typed) TINA HUERTA			Title REG REPORTING SUPERVISOR				
Signature (Electronic	ubmission) Date 06/29/2012						
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE US	SE		
Approved By ACCEPTED			JAMES A <sub>Title</sub> SUPERVI				
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon			Office Carlsba	ıd			

## Additional data for EC transaction #141928 that would not fit on the form

## 32. Additional remarks, continued

Dropped 2.125" ball. Port 11,356' - Pumped 1000g 7-1/2% HCL acid, 121,029# sand. Dropped 2.25" ball. Port 11,197' - Pumped 1000g 7-1/2% HCL acid, 119,746# sand. Dropped 2.375" ball. Port 11,042' - Pumped 1000g 7-1/2% HCL acid, 121,094# sand. Dropped 2.50" ball. Port 10,885' - Pumped 1000g 7-1/2% HCL acid, 122,400# sand. Dropped 2.625" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand.

6/4/12 - Dropped 2.625" ball. Port 10,728' - Pumped 1000g 7-1/2% HCL acid, 121,072# sand. Dropped 2.750" ball. Port 10,570' - Pumped 1000g 7-1/2% HCL acid, 121,682# sand. Dropped 2.875" ball. Port 10,416' - Pumped 1000g 7-1/2% HCL acid, 121,539# sand. Dropped 3.00" ball. Port 10,261' - Pumped 1000g 7-1/2% HCL acid, 120,491# sand. Dropped 3.125" ball. Port 10,102' - Pumped 1000g 7-1/2% HCL acid, 120,873# sand. Dropped 3.250" ball. Port 9946' - Pumped 1000g 7-1/2% HCL acid, 120,083# sand. Dropped 3.375" ball. Port 9791' - Pumped 1000g 7-1/2% HCL acid, 119,878# sand. Dropped 3.50" ball. Port 9633' - Pumped 1000g 7-1/2% HCL acid, 120,513# sand. Dropped 3.625" ball. Port 9474' - Pumped 1000g 7-1/2% HCL acid, 121,095# sand. Dropped 3.750" ball. Port 9315' - Pumped 1000g 7-1/2% HCL acid, 119,228# sand. Dropped 3.875" ball. Port 9156' - Pumped 1000g 7-1/2% HCL acid, 122,747# sand. Dropped 4.00" ball. Port 8996' - Pumped 1000g 7-1/2% HCL acid, 120,894# sand.

120,894# sand.
6/5/12 - Dropped 4.125" ball. Port 8837' - Pumped 1000g 7-1/2% HCL acid, 120,002# sand. Dropped 4.250" ball. Port 8678' - Pumped 1000g 7-1/2% HCL acid, 112,543# sand. Dropped 4.375" ball. Port 8519' - Pumped 1000g 7-1/2% HCL acid, 127,704# sand. Dropped 4.500" ball. Port 8405' - Pumped 1000g 7-1/2% HCL acid, 143,446# sand. Dropped 4.625" ball. Port 8290' - Pumped 1000g 7-1/2% HCL acid, 127,255# sand. Milled out all ports down to 12,133'.

6/25/12 - Date of 1st production - Bone Spring

Final Bottomhole location is 2017'FNL & 369'FWL (Unit E, SWNW) of Section 13-T18S-R29E