Form 3160-5 (August 2007)

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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FORM APPROVED OMB No. 1004-0137

SUNDRY NOTICES AND REPORTS ON WELLS

Expires July 31, 2010 JAN 0 5 2011 5. Lease Serial No. NM-105564

Do not use this form for proposals to drill or to re-ent abandoned well. Use Form 3160-3 (APD) for such prop	osals ARSI	6. If Indian, Allottee or T	ribe Name	
abandoned wen. Ose Form \$100-3 (AFD) for such prop	HODDO	NA		
SUBMIT IN TRIPLICATE - Other instructions on page 2.		7. If Unit or CA/Agreeme	ent, Name and/or No.	
1. Type of Well		NA		
X Oil Well Gas Well Other	ಬ	8. Well Name and No.		
2. Name of Operator	- AMAZONIA	Herkimer BQF F	ederal #1H	
Yates Petroleum Corporation		9. API Well No.		
Sa. Address	No. (include area code)	30-025-20381		
105 S. 4th Str., Artesia, NM 88210 4. Location of Well (Footage, Sec., T., R., M., OR Survey Description)	575-748-1471		10. Field and Pool or Exploratory Area Jal; Delaware, West	
Surface - 1980'FSL & 1980'FWL of Section 21-T25S-R36E	(Unit K NESW)	11. County or Parish, S		
BHL - 4912158L & 2008'FWL of Section 21-T25S-R36E (Ur		Lea County, Nev	w Mexico	
364 FM CHECK APPROPRIATE BOX(ES) TO INDICAT		E, REPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION	TYPE OF ACTI			
Acidize	Deepen X Produ	uction (Start/Resume)	Water Shut-Off	
		mation	Well Integrity	
Cosina Repair	New Construction Recor	mplete	Other Completion	
X Subsequent Report Change Plans	Plug and Abandon Temp	porarily Abandon	Operations	
Final Abandonment Notice Convert to Injection	Plug Back Wate	r Disposal		
following completion of the involved operations. If the operation results in a multiple completesting has been completed. Final Abandonment Notices must be filed only after all requirem determined that the site is ready for final inspection. 11/4/10 TIH with bit and scraper to 6802'. Worked scraper clean. Tested casing to 3000 psi for 30 min, held 11/7/10 Pickled down annulus at 10,100' with 500g Xylen 10,068'. TIH with GR/CCL/CBL and stopped at 71/8/10 Perforated Delaware 10,100', 9890', 9659' and 920/40 White in formation. 11/11/10 Spotted 2500g 7-1/2% HCL. Set a flow through 8710' for a total of 48 holes. Frac with 204,288g and 85,000# of 20/40 RCS. Spotted 2500g 7-1/28490', 8270', 8050' and 7830' for a total of 48 holes 195,000# of 20/40 White and 159,274# of 20/40	er through DV tool. Tag d good. e and 1200g 15% HCL. 7800'. Cement good up 589'. Frac with 131,292 plug at 9480'. Perforate 30# of linear and x-linke 2% HCL. Set a flow thro es. Frac with 201,822g	ged float collar at 10,7 Spotted 2500g 7-1/26 to 6800'. Pump log up g linear and x-linked ged d Delaware 9370', 918 ed gel and 195,000# o ugh plug at 8600'. Per 30# linear and x-linke	% NEFE at p to surface. gel, 136,743# of 50', 8930' and f 20/40 White erforated Delaware ed gel with	
14. I hereby certify that the foregoing is true and correct		CONTINUEDO	N NEXT PAGE:	
Name (Printed/Typed)	Donulatani O-	malianca Cunonisca		
Tina Huerta	Title Regulatory Co	mpliance Supervisor	1/2/	
Signature (Jina Hunta "	Date November 29	THE FOR RECO	PN KAT	
THIS SPACE FOR FED	ERAL OR STATE OFFICE DE	ELD LOW WEOD	110	
Approved by	Title	Date		
Conditions of approval, if any, are attached. Approval of this notice does not warracertify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.	ant or	JAN 3 2011 Dustin Winkler		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and with The Transfer ART The Transfer ART The United States any false, fictilious or fraudulent statements or representations as to any matter within its jurisdiction CARL SRAD FIELD OFFICE			Ancy of the United States	
The state of the s				

Yates Petroleum Corporation Herkimer BQF Federal #1H Section 21-T25S-R36E Lea County, New Mexico Page 2

Form 3160-5 continued:

11/14/10	Run GR/JB to 6760'. Set an RBP at 6745'. Cut 4-1/2" casing at 6722'. Knock out seal.
	Pull slips. NU BOP.
11/15/10	Tagged up at 40' high circulate and wash down to RBP, could not latch up on RBP.
11/19/10	Latched up to RBP, pulled RBP up 20'. RBP was loose, then hung up 5' from liner top.
	Could not get loose. Milled over RBP 1-1/2'. Latched RBP, worked on RBP.
11/20/10	Cut approximately 2' over packer. Hung up. Worked loose.
11/21/10	Pumped down annulus - 4 BPM @ 0 psi. Continued working pipe. Moved downhole
	1', slight movement. Pulled up, RBP dragging. Pulled out of liner and TOOH. Had RBP.
	TIH with 2-3/8" tubing to 6400'. Circulated hole with fresh water. ND BOP.

11/24/10 Date of 1st production - Delaware

Regulatory Compliance Supervisor

November 29, 2010