Submit I Copy To Appropriate District State of New Mexico	Form C-103
District I HOBBS OCEnergy, Minerals and Natural Resources 1625 N French Dr., Hobbs, NM 88240	October 13, 2009
District II 1301 W Grand Ave, Artesia, NMSE2PO 0 2 2001L CONSERVATION DIVISION	30-025-39947 🗸 5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 Sonto Fe NM 87505	STATE FEE
District IV 1220 S St Francis Dr, Santa Fe, NMRECEIVED 87505	VB-844
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name Quijote BQJ State Com8. Well Number
PROPOSALS) 1. Type of Well: Oil Well 🛛 Gas Well 🗖 Other	1H
2. Name of Operator Yates Petroleum Corporation	9. OGRID Number 025575
3. Address of Operator	10. Pool name or Wildcat
105 South Fourth Street, Artesia, NM 88210	Wildcat; Bone Spring
	1650 feet from the East line
Section 2 Township 26S Range 32E	NMPM Lea County
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3331'GR	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF: K
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT	Г ЈОВ 🔲
OTHER: OTHER: Complet	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.	
6/19/11 – NU BOP. 6/20/11 – TIH and tagged at 8483'. Drilled cement to 8495'. Drilled DV tool at 8495'. Tested DV tool to 1000 psi, held good. Worked across DV tool at 8495'.	
6/21/11 – Ran CBL/GR/CC log from 9210' up to surface. Tagged cement at 13,294'. Drilled cement to 13,333 and circulated hole clean. 6/22/11 – Pressure tested 5-1/2" 20# casing to 2800 psi, held good. Pumped 500g Zylene, 1200g 15% HCL pickled acid down annulus. Circulated hole	
with 3% KCL with petrolite CRW-132 chemical. Spotted 2500g 7-1/2% IC HCL triple inhibited acid from 10,570'-13,320'.	
6/23/11 – Perforated Bone Spring 13,330' (12), 13,207' (12), 13,084' (12) and 12,961' (12). Pumped 100 bbls fluid down annulus to displace acid. Pumped 30 bbls fluid down tubing. ND BOP.	
8/8/11 – Acidized with 2500g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7086 bbls fluid, 14,750# 100 mesh sand, 81,085# 40/70 white sand, 126,667# 20/40 white sand, 5000# 20/40 white sand Spotted 2500g 7-1/2% HCL acid at 12,836'. Set flow through plug at 12,900'. Perforated Bone Spring 12,836' (12), 12,715' (12), 12,592' (12) and 12,469' (12). Acidized with 2500g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7556 bbls fluid, 14,874# 100 mesh sand, 63,717# 40/70 white sand, 150,469# 20/40 white sand, 42,000# 20/40 white sand. Spotted 2500g 7-1/2% HCL acid at 12,346'. Set flow through plug at 12,408'. Perforated Bone Spring 12,346' (12), 12,223' (12), 12,100' (12) and 11,977' (12).	
11,977 (12).	CONTINUED ON NEXT PAGE :
Snud Data: 1/31/11 Big Balages Data:	6/1/11
Spud Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledge	e and belief.
	Supervisor DATE August 31, 2011
Type or print name <u>Tina Huerta</u> E-mail address: <u>tinah@yatespetroleun</u>	n.com PHONE: <u>575-748-4168</u>
APPROVED BY: E Company TITLE STATE IN	FR DATE 10-13-2011
Conditions of Approval (if any)	OCT 1 3 2011

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Vates Petroleum Corporation Quijote BQJ State Com #1H Section 2-T26S-R32E Lea County, New Mexico Page 2

Form C-103 continued:

8/9/11 - Acidized with 2500g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7513 bbls fluid, 14,754# 100 mesh sand, 63,125# 40/70 white sand, 148,255# 20/40 white sand, 42,000# 20/40 white sand. Spotted 2500g 7-1/2% HCL acid at 11,854'. Set flow through plug at 11,916'. Perforated Bone Spring 11,854' (12), 11,731' (12), 11,608' (12) and 11,485' (12). Acidized with 2500g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7588 bbls fluid, 14,625# 100 mesh sand, 63,460# 40/70 white sand, 137,899# 20/40 white sand, 42,000# 20/40 white sand. Spotted 2500g 7-1/2% HCL acid at 11,362'. Set flow through plug at 11,424'. Perforated Bone Spring 11,362' (12), 11,116' (12) and 10,993' (12). Acidized with 2500g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7452 bbls fluid, 14,959# 100 mesh sand, 62,482# 40/70 white sand, 148,972# 20/40 white sand, 42,000# 20/40 white sand.

8/10/11 – Spotted 2500g 7-1/2% HCL acid at 10,870'. Set flow through plug at 10,932'. Perforated Bone Spring 10,870' (12), 10,747' (12), 10,624' (12) and 10,501' (12). Acidized with 2500g 7-1/2% HCL acid. Perfs did not break down very good. Pumped another 2000g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7464 bbls fluid, 14,882# 100 mesh, 63,760# 40/70 white sand, 148,677# 20/40 white sand, 42,000# 20/40 white sand. Spotted 2500g 7-1/2% HCL acid at 10,378'. Set flow through plug at 10,440'. Perforated Bone Spring 10,378' (12), 10,255' (12), 10,132' (12) and 10,009' (12). Acidized with 2500g 7-1/2% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7532 bbls fluid, 14,710# 100 mesh, 59,767# 40/70 white sand, 148,626# 20/40 white sand, 42,000# 20/40 white sand. Spotted 2500g 7-1/2% HCL acid at 9886'. Set flow through plug at 9948'. Perforated Bone Spring 9882' (12), 9763' (12), and 9517' (12). Acidized with 2500g 7-1/2% HCL acid.

8/11/11 – Re-acidized with 6000g 15% HCL acid. Frac with slickwater, 25# linear gel, 25# borate XL, 7743 bbls fluid, 14,854# 100 mesh sand, 63,304# 40/70 white sand, 143,777# 20/40 white sand, 84,000# 20/40 white sand.

8/15/11 - Drilled out all flow through plugs and drilled down to PBTD of 13,342'.

8/24/11 – TIH with 4.625" GR and JB to 8600'. 5-1/2" ASI-X wireline set packer with 2.25" F at 8400'. Circulated 190 bbls 2% KCL water. 2-7/8" 6.4# L-80 tubing at 8404'.

Regulatory Compliance Supervisor August 31, 2011

