Office is	e of New Mexico	Form C-103
<u>District I - (575)</u> 393-6161 Energy, Min 1625 N. French Dr., Hobbs, NM 88240	erals and Natural Resources	Revised August 1, 2011 WELL API NO.
811 3. 1 list St., Artesia, NW 86210	SERVATION DIVISION	30-015-36070 5. Indicate Type of Lease
1000 Pio Prozos Pd. Aztes, NM 97410	South St. Francis Dr.	STATE FEE
<u>District IV</u> – (505) 476-3460 San 1220 S. St. Francis Dr., Santa Fe, NM 87505	ta Fe, NM 87505	6. State Oil & Gas Lease No. VO-7523
SUNDRY NOTICES AND REPORT (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"	DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name Thurman Draw Unit
PROPOSALS.)	other	8. Well Number 1H
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; Delaware $\angle 978217$
4. Well Location Unit Letter C : 1200 feet from the	ne North line and	1850 feet from the West line
Section 16 Township	26S Range 23E	NMPM Eddy County
11. Elevation (Sh	ow whether DR, RKB, RT, GR, etc., 4341'GR	
S 1 col handaning a military and a m		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐ PLUG AND ABANTEMPORARILY ABANDON ☐ CHANGE PLANS	1	—
PULL OR ALTER CASING MULTIPLE COM	_	
DOWNHOLE COMMINGLE		
OTHER: Squeeze Delaware	OTHER:	
13. Describe proposed or completed operations. (Conference of starting any proposed work). SEE RULE 19	learly state all pertinent details, an	
proposed completion or recompletion.		implements. Theath we need a diagram of
Yates Petroleum Corporation plans to squeeze Delaware pe	rfs as follows:	
MIRU any safety equipment needed.	50 GL ((O))	
2. Set a cement retainer at 3370'. Sting into retainer and pump 50 sx Class "C" cement and then tail in with 50 sx Class "C" cement with 1.5% CaCl2. If a positive displacement pressure cannot be established over displace and squeeze again. Sting out of retainer and reverse clean.		
3. Set a cement retainer at 2958'. Sting into retainer and pump a hesitation squeeze. Pressure up on the annulus to 500 psi. Pump 100 sx Class		
"C" cement into the formation and shut down for 10 min. Pump an additional 50 sx and shut down for 10 min then pump another 50 sx into formation. If a positive displacement pressure cannot be established over displace and squeeze again. Sting out of retainer and reverse clean.		
4. WOC for 24 hrs.	-	
 5. Drill out first retainer and clean out down to 3210'. Pre 6. Drill out 2nd retainer and clean out down to 3450'. Test 	casing to 500 psi. If the casing will	not test re-squeeze and test again.
7. Pull RBP at 3606'. RIH with tubing and SN.8. RDMO. Well will go back to original Bone Spring and	will still be SIWOPI Wellbore sch	ematics attached
6. KDMO. Well will go back to original Bolle Spring and	will still be 31 word. Wendore sen	RECEIVED
Spud Date:	Rig Release Date:	MAR 1 9 2013
I have he contifue that the information shows is true and as	mulata to the heat of my knowledge	NMOCD ARTESIA
I hereby certify that the information above is true and complete to the best of my knowledge and belief.		
SIGNATURE TITLE Regulatory Reporting Supervisor DATE March 18, 2013		
<u> </u>	il address: <u>tinah@yatespetroleu</u>	m.com PHONE: <u>575-748-4168</u>
For State Use Only	Parl +	
APPROVED BY: (J. W. W. W. Conditions of Approval (if any):	TITLE GOOLOGIS	DATE 3/20/2013



