Submit 1 Copy To Appropriate District Office State of New Mexico	Form C-103 Revised August 1, 2011
District I – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District III – (575) 748-1283 811 S. First St., Artesia, NM 882 10 OIL CONSERVATION DIVISION District III – (505) 334-6178 1220 South St. Francis Dr.	30-005-00820  5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 1 7 2013	STATE X FEE
District IV – (505) 476-3460 Santa Fe, NM 87505  1220 S. St. Francis Dr., Santa Fc, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(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	Rock Queen Unit
PROPOSALS.)  1. Type of Well: Oil Well Gas Well Gither Injection	8. Well Number 19
2. Name of Operator Celero Energy II, LP	9. OGRID Number 247128
3. Address of Operator 400 W. Illinois, Ste. 1601	10. Pool name or Wildcat
Midland, 1X /9/01	Caprock; Queen
4. Well Location  Unit Letter J: 1980 feet from the S line and 1980 feet from the E line	
Section 23 Township 13S Range 31E NMPM County Chaves	
11. Elevation (Show whether DR, RKB, RT, GR, e	tc.)
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING   TEMPORARILY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS   P AND A	
PULL OR ALTER CASING   MULTIPLE COMPL   CASING/CEMENT JOB	
OTHER: Step Rate Test	
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.	
1. Shut well in a min of 48 hours prior to test. If the well is injecting CO2, switch to water a min of 2 weeks prior to the test.	
<ol> <li>RIH with pressure tool to top of perforations or end of casing in an open hole completion.</li> <li>Record static surface pressure and bottom hole pressure.</li> </ol>	
4. Begin injection at 50-150 BWPD. Continue for 15-30 minutes until surface injection pressure gain stabilizes.	
5. Increase injection rate by a 50-150 BWPD and maintain rate until pressure gain is 1 psi per minute or less. This increase in rate will be used for each step throughout the test. The amount of time is the step length that will be used for the remainder of the test.	
6. Continue making steps at the same rate increase as number 5. above recording the surface pressure and bottom hole pressure at the end of the step.	
7. Plot/graph the bottom hole pressure recorded as a function of the rate for each step. Ideally, a plot of two straight lines will be	
developed where the second straight line has a lower slope than the first. The test is complete when 3 points connect on the second, higher-rate straight line. The intersection of these two lines represents the bottom hole fracture pressure of the well.	
Spud Date: Rig Release Date:	
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I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIGNATURE TITLE Regulatory Analyst DATE 10/14/2013	
Type or print name Lisa Hunt E-mail address: Ihunt@celeroe	nergy.com PHONE: (432)686-1883
For State Use Only 1 1	
APPROVED BY: Maley Shown Fittle Compliance Office DATE 10/18/2013	
Conditions of Approval (if any):	W 201 9 2013
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