Submit I Copy To Appropriate Districts OCD State of New Mexico	Form C-103
Office District 1 – (575) 393-6161 Energy, Minerals and Natural Resources	Revised August 1, 2011
1000	WELL API NO.
District II - (575) 748-1283 ARX 2 6 2013 OIL CONSERVATION DIVISION	30-005-00828 5. Indicate Type of Lease
	STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460 RECEIVED Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	
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 Other Injection	8. Well Number 12
2 Name of Operator	9. OGRID Number
Celero Energy II, LP	247128
3. Address of Operator 400 W. Illinois, Ste. 1601 Midland, TX 79701	10. Pool name or Wildcat
4. Well Location	Caprock; Queen
Unit Letter B: 660 feet from the N line and 198	0 feet from the E line
Section 23 Township 13S Range 31E	NMPM County Chaves
11. Elevation (Show whether DR, RKB, RT, GR, etc.	
12. Check Appropriate Box to Indicate Nature of Notice,	Penort or Other Data
12. Check Appropriate Box to indicate Nature of Notice,	Report of Other Data
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORTEMPORARILY ABANDON CHANGE PLANS CQMMENCE DR	- · -
PULL OR ALTER CASING MULTIPLE COMPL CASING CEMEN	pung opys. Control Program Manual
<u> </u>	_
11.0 C 12	CK6L 20811 de 261 mituiu ol 1622 fuxii 174
	cker shall be set within or less than 100 uppermost injection perfs or open hole.
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, and	uppermost injection perfs or open hole diverged by the distribution of the distributio
OTHER: Return well to injection OTHERS OTHERS	uppermost injection perfs or open hole diverged by the distribution of the distributio
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus.	uppermost injection perfs or open hole diverged by the distribution of the distributio
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing.	uppermost injection perfs or open hole diverged by the distribution of the distributio
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE	uppermost injection perfs or open hole: d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer.	uppermost injection perfs or open hole: d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Co proposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE	uppermost injection perfs or open hole: d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
 OTHER: Return well to injection Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. MIRU unit, BOPE, and workstring. Load and test casing annulus. POOH w/AD-1 packer and LD injection tubing. RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PES RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. Load casing with inhibited FW packer fluid, set packer and pressure test. Schedule MIT and return well to injection. 	uppermost injection perfs or open hole diverged give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'.
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection.	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'.
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection.	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection.	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'.
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection.	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours of running MIT Test & Chart
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PB 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations Spud Date: Rig Release Date:	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours of running MIT Test & Chart
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations Spud Date: Rig Release Date:	uppermost injection perfs or open hole d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours r of running MIT Test & Chart e and belief.
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE Aua TITLE Regulatory Analyst	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours of running MIT Test & Chart e and belief. DATE 03/22/2013
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE TITLE Regulatory Analyst Type or print name Lisa Hunt E-mail address: Ihunt@celeroene	uppermost injection perfs or open hole d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours r of running MIT Test & Chart e and belief. DATE 03/22/2013
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE TITLE Regulatory Analyst Type or print name Lisa Hunt E-mail address: Ihunt@celeroene	uppermost injection perfs or open hole d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours of running MIT Test & Chart e and belief. DATE 03/22/2013 PHONE: (432)686-1883
OTHER: Return well to injection 13. Describe proposed or completed operations. (Clearly state all pertinent details, an of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Coproposed completion or recompletion. 1) MIRU unit, BOPE, and workstring. Load and test casing annulus. 2) POOH w/AD-1 packer and LD injection tubing. 3) RIH w/4-3/4" bit to top of 3-1/2" liner at 3004'. 4) RIH w/ 2-7/8" bit on tapered 2"-by-2-3/8" workstring and clean out 3-1/2" liner to PE 5) RIH w/used 2-3/8" IPC tubing and redressed AD-1 packer. 6) Load casing with inhibited FW packer fluid, set packer and pressure test. 7) Schedule MIT and return well to injection. The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations Spud Date: Rig Release Date: I hereby certify that the information above is true and complete to the best of my knowledge SIGNATURE Aua TITLE Regulatory Analyst	uppermost injection perfs or open hole d give pertinent dates, including estimated date impletions: Attach wellbore diagram of D at 3061'. Ondition of Approval: notify OCD Hobbs office 24 hours of running MIT Test & Chart e and belief. DATE 03/22/2013

