Submit 1 Copy To Appropriate District Office District I 1625 N French Dr., Hobbs, NM 88240 District II 1301 W. Grand Ave., Artesia, NM 88240 District III 1000 Rio Brazos Rd , Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, A 87505	ISION 30-005-00871		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BAC DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUC PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other Injector	H Rock Queen Unit 8. Well Number 42		
2. Name of Operator Celero Energy II, LP	9. OGRID Number 247128		
3. Address of Operator 400 W. Illinois, Stc. 1601 Midland, TX 79701	10. Pool name or Wildcat Caprock; Queen		
4. Well Location Unit Letter H : 660 feet from the East Section 26 Township 13S Range 3 11. Elevation (Show whether DR, RKB,			
12. Check Appropriate Box to Indicate Nature	of Notice, Report or Other Data		
TEMPORARILY ABANDON CHANGE PLANS COM	SUBSEQUENT REPORT OF: IEDIAL WORK ALTERING CASING A IMENCE DRILLING OPNS. P AND A		
OTHER: OTH	ER: Attempt to repair csg leak		
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.			
3/8 - 3/15/11 - MIRU. Release pkr & TOH w/ 2 3/8" OD IPC tbg w/ 4" AS tag @ 3070'. Spot 3 sx of sand from 3070' back to 3043' (3043' = WL depth 3024'. Dump 10' of cmt @ 3024'. Ran & set 4" cast iron cmt retainer @ 29 through tbg & cmt retainer @ 2 BPM & 200# pressure. Pumped 15 BFW & 0# pressure. Pump 150 sx of Class "C" cmt w/ 2% CaCl2 + 3# sand per ss BFW & pressure went from 0# to 1200#. Surged 3 times. Each time pressure it leaving 113 sx below retainer. WOC. Tag cmt @ 2911'. D/O 1' of cmt WS, DC's & 3 3/8" cone type mill. Ran to 2910'. Mill on cmt retainer @ 2 2922'. Circ hole clean. Lwer bit & tag @ 2922'. Drill from 2922' - 2930', d were missing on bit. Ran 2 ½" OD magnet on sandline, recovering all cones @ 2930'. Drill & made 17' - 2947'. Circ hole clean. Drl cmt to 3010'. Place Pumped down tbg through leak in csg @ 3022' @ 2.3 BPM & 0# pressure & Watson pkrs test/squeeze pkr. Ran to 2837'. Load & test tbg-csg annulus	a). Ran 2 ½" OD dump bailer & tag top of 4 ½" liner @ 00'. Sting into retainer @ 2912'. Pumped 15 BPW down tbg through retainer into csg leak @ 3022' @ 2 BPM sx of cmt. Pumped cmt down tbg. Displaced cmt w/ 2 ½ ire went back to 1200#. PU 1+'. Reversed out 37 sx of t. Started drlg cmt retainer @ 2912'. Drld 3". TIH w/ tbg 1912+'. Milled 2". TOH. Drill cmt retainer & cmt to rlg cmt w/ some metal. Bit stopped drlg. TOH. Cones s (took 2 runs). TIH w/ tbg WS w/ DC's & 3 3/8" bit. Tag e string wt on PBTD & fell to 3043'. Circ hole clean. w/ 15 BFW. TOH w/ tbg & bit. TIH w/ 2 3/8" OD tbg WS		
Spud Date: Rig Release Date:			
I hereby certify that the information above is true and complete to the best of m	1y knowledge and belief.		
SIGNATURE Lisa Hunt TITLE Regulatory A	nalystDATE_06/20/2011		
Type or print name Lisa Hunt E-mail address: Ihun			
APPROVED BY: ALLE AND TITLE (AMOLIANCO ALLE) DATE / ZIZON			
Conditions of Approval (if any):	JUN 2 2 2011		

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Rock Queen Unit #42 - C-103 Continued

3/17/11 - Pumped 5 BFW down tbg through pkr into top of 4 ½" liner @ 3022' @ 1 ½ BPM & 0# pressure. Pumped 150 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand per sx of cmt & displaced w/ 9 BFW @ 0.9 BPM. SD & well taking cmt on vacuum @ 1 BPM. Over displaced cmt 5 bbls. WOC 2 ¾ hrs. Pumped 200 sx Class "C" cmt w/ 2% CaCl2 & 3# sand per sx of cmt. Displaced w/ 0.9 BPM @ 0# pressure w/ 5 BFW. Stopped pumps. Well taking fluid @ 0.9 BPM. Closed off wtr used for displacement. WOC. Open valve & well still taking fluid @ 0.9 BPM to 8 bbls of displacement. Closed off wtr used for displacement. WOC. Open valve & well still taking fluid @ 0.9 BPM on vacuum. Over displaced w/ 5 BFW. WOC.

3/18/11 – WOC. Pump 5 BFW @ 1 ½ BPM @ 0# psi. Pump 200 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand/sx of cmt, mixed @ 14.8 ppg w/ 1.32 yield. Displaced @ 1 BPM @ 0# psi w/ 6 BFW. Shut off pumps & gravity to 9 bbls displacement. WOC. Pumped 2 BFW @ 68# psi to 11 bbls displacement. WOC. Pump ¼ bbl from 91# - 68#. Unable to get cmt squeeze. Over displace cmt w/ 5 BFW. WOC. Pump 5 BFW @ 1.5 BPM from 91# - 23#. Pump 150 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand/ sx of cmt @ 14.8 ppg w/ 1.32 yield. Displace cmt @ 0.3 BPM on vacuum w/ 5 BFW. Shut off pumps. Gravity feed from 0.8 BPM – 0.5 BPM to 9 bbls of displacement. WOC. Pump 2 BFW to 11 bbls of displacement @ 0.3 BPM & 68# psi. WOC. Pump 1 BFW @ 0.3 BPM @ 91#. Unable to get cmt squeeze. Over displace cmt w/ 5 SFS pm. WOC. Pump 5 BFW alead of the cmt @ 1.5 BPM & 159# psi. Pump 150 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand/ sx of cmt @ 14.8 ppg w/ 1.32 yield. Displace cmt @ 0.4 BPM & 0.5 BFW @ 0.5 BPM to 9 bbls of displacement. WOC. Pump 2 BFW to 11 bbls of displacement @ 0.3 BPM & 68# psi. WOC. Pump 1 BFW @ 0.3 BPM @ 91#. Unable to get cmt squeeze. Over displace cmt w/ 5 BFW @ 5:25 pm. WOC. Pump 5 BFW ahead of the cmt @ 1.5 BPM & 159# psi. Pump 150 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand/ sx of cmt @ 14.8 ppg w/ 1.32 yield. Displace cmt w/ 5 BFW @ ½ - 1 BPM w/ no pressure. SD pumps 10 min. Gravity feed to 8 bbls of displacement & well stopped taking fluid on vacuum. WOC. Pumped 1 BFW @ ½ BPM w/ 91# psi. WOC. Pumped 1 BFW to 10 bbls of displacement @ 0.3 BPM @ 114# psi. WOC 20 min. Pumped 2 BFW to 12 bbls of displacement @ 0.3 BPM @ 159# psi. Unable to get cmt squeeze. Over displace w/ 5 BFW & CWI. WOC.

<u>3/22/11</u> - Pump 5 BFW (a) 1 ½ BPM & 0# psi. Pump 200 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand per/sx of cmt mixed (a) 14.8 ppg w/ yield of 1.32 (a) 1.5 BPM (a) 46# psi. SD & wash up. Displace cmt w/ 7 BFW (a) 0.2 BPM. SD pumps. Gravity feed (a) 1 BPM to 9 bbls of displacement. Shut off wtr. WOC. Displaced to below pkr (2 bbls) (a) 91# psi (a) ½ BPM. WOC 30 min. Started displacing w/ 2 BFW (a) 0.3 BPM & 137# psi. Over displaced w/ 5 BFW (a) 0.6 BPM & 159# psi. WOC. Pump 5 BFW (a) 1 ½ BPM & 0# psi. Pumped 150 sx of Class "C" cmt w/ 2% CaCl2 & 3# sand per/sx of cmt mixed (a) 14.8 ppg w/ yield of 1.32 (a) 1.2 BPM & 0# psi. SD & wash up. Displace w/ 7 BFW. Shut off wtr & WOC. Pumped 2 BFW (a) 0.3 BPM & pressure increased to 46#. WOC. Displace below pkr (2 BFW) (a) 0.3 BPM & 182# psi. WOC. Pumped 1 BFW (a) 0.3 BPM from 205# – 159# psi. Over displaced w/ 5 BFW (a) 0.2 BPM w/ pressure from 250# - 205#. WOC. Pumped 5 BFW (a) 250# - 205# (a) 1.4 BPM. Pumped 120 sx of "C" cmt w/ 2% CaCl2 & 3# sand per/sx (a) 1.2 BPM & 205# - 114# psi mixed (a) 14.8 ppg w/ yield of 1.32. SD & wash up. Displaced cmt w/ 9 BFW (a) 0.6 BPM from 23# - 68#. WOC. Pump 1 BFW (a) 0.3 BPM w/ psi from 23# - 114# - 91#. WOC. Pumped 1 BFW (a) 0.3 BPM from 182# - 159#. WOC. Pump 1 BFW (a) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (a) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (b) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (c) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (c) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (c) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (c) 0.3 BPM w/ psi from 23# - 205#. WOC. Pumped 1 BFW (c) 0.3 BPM w/ psi from 23# - 205#. Over displace w/ 5 BFW (c) 1.1 BPM & 228# psi. CWI. WOC. Failed to get a cmt squeeze.

3/23/11 - Release pkr & TOH w/ tbg WS & pkr standing back string. TIH w/ 2 3/8" OD 4.7# 8rd EUE IPC tbg w/ TDC, pulled & LD this IPC tbg string. TIH w/ 2 3/8" OD tbg WS w/ 4" Watson SL plastic coated tension pkr. With pkr swinging @ 2804' circ hole w/ pkr fluid. Set pkr. NDBOP & NUWH pulling 14 pts of tension on pkr. CWI for further evaluation..

