Submit 1 Copy To Appropriate District	tate of New Mexico	Form C-103
Office District I Energy, N	linerals and Natural Resources	October 13, 2009
1625 N. French Dr., Hobbs, NM 88240 District II	•	WELL API NO.
1301 W. Grand Ave., Artesia, NM 88210	NSERVATION DIVISION	30-005-29149 5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410	o South St. Francis Dr.	STATE X FEE
District IV	'a Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	1	
SUNDRY NOTICES AND REPO	ÖRTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OF DIFFERENT RESERVOIR. USE "APPLICATION FOR PERM	R TO DEEPEN OR PLUG BACK TO A HT" (FORM C-101) FOR SUCH	Rock Queen Unit
PROPOSALS.) 1. Type of Well: Oil Well X Gas Well ()	Other	8. Well Number 305
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, TX 79701		Caprock; Queen
4. Well Location		1
	from the N line and 720	
	nship 13S Range 31E	NMPM CountyChaves
11. Elevation (4418' GR	Show whether DR, RKB, RT, GR, etc.)	Company of the Compan
4418 UK		
12. Check Appropriate Bo	ox to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION TO	O. LUDS	SEQUENT DEDODT OF
NOTICE OF INTENTION TO PERFORM REMEDIAL WORK ☐ PLUG AND AB		SEQUENT REPORT OF: C
TEMPORARILY ABANDON CHANGE PLA		
PULL OR ALTER CASING MULTIPLE CO		
DOWNHOLE COMMINGLE		
OTHER.	OTHER.	
OTHER: 13. Describe proposed or completed operations.	OTHER:	give pertinent dates, including estimated date
OTHER: 13. Describe proposed or completed operations. of starting any proposed work). SEE RULE	(Clearly state all pertinent details, and	
13. Describe proposed or completed operations.	(Clearly state all pertinent details, and	
 13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run completion. 	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consg as follows: 9 jts 8 5/8", 24#, 345' se	et @ 342',1 guide shoe, 1 float collar & 4
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consg as follows: 9 jts 8 5/8", 24#, 345' se	et @ 342',1 guide shoe, 1 float collar & 4
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run ce centralizers Pump cmt plug down @ 4:00 P.M. C	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consg as follows: 9 jts 8 5/8", 24#, 345' semt w/ 270 sx of Class "C", 2% CaC12	et @ 342',1 guide shoe, 1 float collar & 4
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consg as follows: 9 jts 8 5/8", 24#, 345' semt w/ 270 sx of Class "C", 2% CaC12	et @ 342',1 guide shoe, 1 float collar & 4
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 300'. Drl to 2,088 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Conseg as follows: 9 jts 8 5/8", 24#, 345' semt w/ 270 sx of Class "C", 2% CaC12	et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Conseg as follows: 9 jts 8 5/8", 24#, 345' semt w/ 270 sx of Class "C", 2% CaC12	et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 300'. Drl to 2,088 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Con sg as follows: 9 jts 8 5/8", 24#, 345' se mt w/ 270 sx of Class "C", 2% CaC12 st.	npletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 300'. Drl to 2,088 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" I float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Section 19.15.7.15 Section 19	npletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, % R-38. Tail: 300 sx 50/50 Class C w/ 2%
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 300'. Drl to 2,088 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" I float collar & 20 cent.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Section 19.15.7.15 Section 19	npletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, % R-38. Tail: 300 sx 50/50 Class C w/ 2%
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 4:00 P.M. Contralizers Pump cmt plug down @ 300'. Drl to 2,088 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" I float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Section 19.15.7.15 Section 19	npletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, % R-38. Tail: 300 sx 50/50 Class C w/ 2%
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run excentralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" 1 float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M 13:30 hrs.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignations of Section 19.15.7.14 NMAC. For Multiple Consignation 19.15.7.15 NMAC. For Multiple Consignation 19.15 NMAC. For Multiple Consignation 19.15 NMAC. Fo	npletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, % R-38. Tail: 300 sx 50/50 Class C w/ 2%
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Control of Section 2009. Drill c	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Segment 19.15.	phpletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, & R-38. Tail: 300 sx 50/50 Class C w/ 2% c 64 sx to surface. NUWH. Release rig @
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run excentralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" 1 float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M 13:30 hrs.	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Segment 19.15.	phpletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, & R-38. Tail: 300 sx 50/50 Class C w/ 2% c 64 sx to surface. NUWH. Release rig @
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run excentralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" 1 float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M 13:30 hrs. Spud Date:	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Segment 19.15.	phpletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, & R-38. Tail: 300 sx 50/50 Class C w/ 2% c 64 sx to surface. NUWH. Release rig @
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Control of Section 2009. Drill c	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Segment 19.15.	phpletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, & R-38. Tail: 300 sx 50/50 Class C w/ 2% c 64 sx to surface. NUWH. Release rig @
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run excentralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" 1 float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M 13:30 hrs. Spud Date:	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consignation of Section 19.15.7.14 NMAC. For Multiple Consignation 19.15.7.15 NMAC. For Multiple Consignation 19.15 NMAC. For Mu	npletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 -55 (3,132'), LT&C T/ 3,129'. 1- Guide shoe, 26 R-38. Tail: 300 sx 50/50 Class C w/ 2% ce 64 sx to surface. NUWH. Release rig @ eand belief.
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run excentralizers Pump cmt plug down @ 4:00 P.M. C sx cmt. WOC. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2" 1 float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38 Plug down @ 07:30 A.M 13:30 hrs. Spud Date:	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consideration of the second segment of the segment of	pheletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 celloflake, .25% R-38. Circulated 35 celloflake, .25% R-38. Tail: 300 sx 50/50 Class C w/ 2% celloflake et al. NUWH. Release rig @ end belief. DATE 11/18/2010 celloflake. DATE 11/18/2010 celloflake.
13. Describe proposed or completed operations. of starting any proposed work). SEE RULE proposed completion or recompletion. 11/11/10 - Spud @ 6:00 am. Drill to 345'. Run contralizers Pump cmt plug down @ 4:00 P.M. Control of Section 2001. 11/12/10 - Drill cmt, tag cmt @ 300'. Drl to 2,088. 11/13/10 - Drill 7 7/8" hole from 2088' to 2922'. 11/14/10 - Drill 7 7/8" hole to 3,130'. Run 5 1/2". 1 float collar & 20 cent. 11/15/10 - Pump cmt as follows: Lead: 500 sx 50/gel, 5% salt, .25% R-38. Plug down @ 07:30 A.M. 13:30 hrs. Spud Date: hereby certify that the information above is true and Signature	(Clearly state all pertinent details, and 19.15.7.14 NMAC. For Multiple Consider a sign of the sign of	pheletions: Attach wellbore diagram of et @ 342',1 guide shoe, 1 float collar & 4 + .125# celloflake, .25% R-38. Circulated 35 celloflake, .25% R-38. Circulated 35 celloflake, .25% R-38. Tail: 300 sx 50/50 Class C w/ 2% celloflake et al. NUWH. Release rig @ end belief. DATE 11/18/2010 celloflake. DATE 11/18/2010 celloflake.