Office	State of New Mexico	Form C-103
District I Ene	rgy, Minerals and Natural Resources	June 19, 2008 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II		30-025-00299
1301 W. Grand Ave., Artesta: NVIS802 07	E CONSERVATION DIVISION	5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE X FEE
District IV 1220 S. St. Francis Dr. Santa Fe NS FP 2 2 2	2008 santa Fe, NW 87303	6. State Oil & Gas Lease No.
1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NG FP 2 2 2 87505		303735
SUNDRY NOTICES AND RELOCATS ON WELLS (DO NOT USE THIS FORM FROM PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name Rock Queen Unit
1. Type of Well: Oil Well Gas Well Other Injector		8. Well Number 14
2. Name of Operator CELERO ENERGY II, LP		9. OGRID Number 247128
3. Address of Operator 400 W. Illinois, Ste. 1601 Midland, TX 79701		10. Pool name or Wildcat Caprock Queen
4. Well Location		
Unit Letter N: 660 feet from the South line and 1770 feet from the West line		
Section 30 Township 13S Range 32E NMPM County Lea		
	vation (Show whether DR, RKB, RT, GR, etc	
4272'	GL	
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 ☐		
<u> </u>		ILLING OPNS. P AND A
	PLE COMPL CASING/CEMEN	IT JOB
DOWNHOLE COMMINGLE		
OTHER: Re-Activate Injector	□ OTHER:	
13. Describe proposed or completed oper	rations. (Clearly state all pertinent details, an	ad give pertinent dates, including estimated date ttach wellbore diagram of proposed completion
or recompletion.	ROLE 1103. For Multiple Completions. A	ttach wendore diagram of proposed completion
•		
MIRU well service rig.		
TOOH w/injection tbg.		
TOOH w/injection tbg. Fish injection packer.		
Fish injection packer. Clean out well to TD @ 3089' +/		
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity.	o.	
Fish injection packer. Clean out well to TD @ 3089' +/	g.	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log Acidize the Queen interval. TIH w/injection equipment.	g.	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log Acidize the Queen interval. TIH w/injection equipment. Return well to injection.	,	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log Acidize the Queen interval. TIH w/injection equipment.	,	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log Acidize the Queen interval. TIH w/injection equipment. Return well to injection.	,	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log Acidize the Queen interval. TIH w/injection equipment. Return well to injection.	,	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before	ε ασε./	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log Acidize the Queen interval. TIH w/injection equipment. Return well to injection.	,	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before	Rig Release Date:	
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before	Rig Release Date:	ge and belief.
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before	Rig Release Date:	ge and belief.
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before	Rig Release Date:	ge and belief. DATE 09/19/2008
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before Spud Date: I hereby certify that the information above is the sign of th	Rig Release Date: rue and complete to the best of my knowledge. TITLE Regulatory Analyst	DATE_09/19/2008
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before Spud Date: I hereby certify that the information above is to the standard stan	Rig Release Date: Tue and complete to the best of my knowledge TITLE Regulatory Analyst E-mail address: LHunt@celeroe	DATE_09/19/2008 nergy.com PHONE: (432)686-1883
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before Spud Date: I hereby certify that the information above is the sign of th	Rig Release Date: rue and complete to the best of my knowledge. TITLE Regulatory Analyst	DATE 09/19/2008 nergy.com PHONE: (432)686-1883
Fish injection packer. Clean out well to TD @ 3089' +/ Verify casing integrity. Run GR/CCL/CN log. & csg inspection log. Acidize the Queen interval. TIH w/injection equipment. Return well to injection. Run MTT before Spud Date: I hereby certify that the information above is to the standard stan	Rig Release Date: Tue and complete to the best of my knowledge TITLE Regulatory Analyst E-mail address: LHunt@celeroe	DATE_09/19/2008 nergy.com PHONE: (432)686-1883