Form 3160-5 (August 2007) APR 07 2011 APR 07 2011 BUR	New Mexico united states	1625 N. I	French I	1	FORM A	APPROVED	
(August 2007) APR 07 LOT DEP APR 300 BUR	ARTMENT OF THE INTE EAU OF LAND MANAGE	5. Lease Seria	OMB No. 1004-0137 Expires: July 31, 2010 5. Lease Serial No.				
Form 3 ¹ 60-5 (August 2007) APR 07 (August 2007) APR 07 (August 2007) APR 07 (August 2007) BUREAU OF LAND MANAGEMENT ADB SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					NM-04385 6. If Indian, Allottee or Tribe Name		
SUBMI	SUBMIT IN TRIPLICATE – Other instructions on page 2.				7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well Gas Well Other					8. Well Name and No. Rock Queen Unit #33		
2. Name of Operator Celero Energy II, LP	1		9. API Well No. 30-005-00890			/	
3a. Address	3b. P	Phone No. (include	e area code)	10. Field and	10. Field and Pool or Exploratory Area		
400 W. Illinois, Ste. 1601 M	400 W. Illinois, Ste. 1601 Midland TX 79701(432)686-4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			Caprock; Queen 11. Country or Parish, State			
Sec 27, Unit O, T13S, R31E / 990' FSL & 1650' FEL /			Chaves, NM				
12. CHEC	CK THE APPROPRIATE BOX(ES) TO INDICATE	NATURE O	F NOTICE, REPORT (OR OTHER DA	TA	
TYPE OF SUBMISSION			TYPE	OF ACTION			
Notice of Intent	Acidize	Deepen Fracture Trea	. [Production (Start/Re	esume)	Water Shut-Off Well Integrity	
	Casing Repair	New Construct		Recomplete	X	Other Convert to	
X Subsequent Report	Change Plans	Plug and Aba	ndon	X Temporarily Abando	on	monitor well	
Final Abandonment Notice	Convert to Injection	Plug Back		Water Disposal			
determined that the site is ready fo 2/28/11- MIRU. POOH w/1 3/1/11 - TIH w/ 2 7/8" tbg V w/ 2 7/8" tbg WS w/ 5 ½" p 500#. Results were, held 5 3/2/11 - Latched onto RBP pkr stopped going. Attemp 3/3/11 - Ran 4 ¾" lead imp & 2 7/8" tbg. Worked throu	tbg. NS, 6- 3 1/8" DC's & 4 ¾ okr & RBP. Set RBP @ 29 500# for 30 min. Raise bit @ 2970'. TIH w/ 2 3/8" C t to push & rotate through pression block. Tag @ 279	970' w/ pkr @ to 2441'. DD IPC tbg w. tight spot. U 92'. TIH w/ 4	2908'. To / 5 ½" pla nable to g	est to 750# & hel stic coated AD-1 go deeper. TOH. wedge, 3 ¾" bum	d okay. Tes tension pki iper sub, 3 [:]	r. Ran to 2792' & ¾" hydraulic jars	
jarring swedge back throug tight spot several times. Ea string wt to get back throug	gh tight spot. Had to pull a ach time would require bu	as much as 4 Imping & jarri	0,000# o ng up on	ver string wt. Dro string & pulling a	ve swedge	back through	
14. I hereby certify that the foregoing is t	rue and correct. Name (Printed/Type	ed)					
Lisa Hunt			Title Regulatory Analyst				
Signature <i>Lisa</i>	Signature Lisa Hunt Date 03/16/201			11			
· · · · · · · · · · · · · · · · · · ·	THIS SPACE FOR	R FEDERAL	OR STA	TE OFFICE USE			
Approved by /S/DAV	DR. GLASS		PETRO		A Date	MAR 3 1 2011	
Conditions of approval, if any, are attache that the applicant holds legal or equitable - entitle the applicant to conduct operations	title to the subject lease	varrant or certify	Office				
Title 18 U.S.C. Section 1001 and Title 43 fictitious or fraudulent statements of repr			owingly and	willfully to make to any	department or ag	ency of the United States any false	
(Instructions on page 2)	•		, 4			٢	
			R 07.20	MONTH PERIC	D		

APPROVED	FOR 1	MONTH	PERIC
ending	MAR O	7,2012	

Rock Queen Unit #33 - C103 continued.

<u>3/4/11</u> - TIH w/ 2 7/8" tbg WS w/ DC's & 4 ³/4" tapered mill. Did not feel tight spot @ 2792'. Ream & work mill through the 2792' area. TOH. TIH w/ tbg & 5 ¹/₂" pkr. Felt a slight bump going through tight spot @ 2792'. Ran pkr to 2808'. Test tbg-csg annulus w/ 520# & held okay. Release pkr, pull 20,000# over string wt through tight spot @ 2792'. Re-ran pkr back through tight spot @ 2792' twice w/o much drag and/or additional pull through the 2792' area. Lower pkr to 2975' & test csg again w/ 500+#, held okay. TOH, LD tbg WS w/ pkr. Replace pkr rubber. LD DC's. TIH w/ 93 jts of 2 3/8" OD 4.7# 8rd J-55 EUE IPC tbg w/ plastic coated 5 ¹/₂" AD-1 tension pkr. Ran & left swinging @ 2975' w/ 2 3/8" OD IPC x 10' tbg sub w/ end of same @ 2988'. Load tbg-csg annulus w/ pkr fluid. Set pkr @ 2975' w/ 20 pts of tension. Test tbg-csg annulus w/ 520# for 30 min & held okay. CWI.

<u>3/8/11</u> – Ran required MIT test on 3/7/11. Tested for 30+ min @ 520# w/ no pressure loss. Test was not witnessed by Maxey Brown. Kevin w/ the BLM did not make the location. Original chart is being sent to OCD Hobbs & a copy of chart sent to BLM. Well now a monitor well as per Order No. R-1541-B.

