## New Mexico Oil Conservation Division, District L

1625 N. French Drive Hobbert 88240

Form 3160-5 (August 2007)

(Instructions on page 2)

**UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

1ANI 20 2011 5 Lease Serial No.

FORM APPROVED

OMB No.	1004-	0137
Expires. Ju	ıly 31,	, 2010

			JAN Z		NM 0349837				
SUNDRY N	OTICES AND REPO orm for proposals to	RTS ON W	EHOBBS	SOCD	6. If Indian, Allottee or	Tribe Name			
abandoned well.	Jse Form 3160-3 (Al	PD) for suc	h proposals	s.					
				7. If Unit of CA/Agreement, Name and/or No.					
SUBMIT IN TRIPLICATE – Other instructions on page 2  1. Type of Well			NM-72639						
Oil Well X Gas Well Other				8. Well Name and No.					
2. Name of Operator					Dalport Arco Federal Com #1				
Celero Energy II, LP				30-005-20999					
3a. Address 3b. Phone No. (include area code)			te)	10 Field and Pool or Exploratory Area					
400 W. Illinois, Ste. 1601 Midland TX 79701 (432)686-18			86-1883		Chaves Queen, Gas Area SE Assoc				
4. Location of Well (Footage, Sec., T.R.M. or Survey Description) 1980' FNL & 1980' FEL									
UL: G, Sec 7, T14S, R31E  12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE					Chaves, NM				
12. CHEC	K THE APPROPRIATE BO	X(ES) TO INDI	CATE NATURE	OF NOTIC	E, REPORT OR OTHE	ER DATA			
TYPE OF SUBMISSION		, ,	TY	PE OF ACT	ION	<u> </u>			
Notice of Intent	Acidize	Deepe		X Produ	ection (Start/Resume)		Shut-Off		
	Alter Casing	_	re Treat		mation	Well Integrity			
X Subsequent Report	Subsequent Report		Construction	=	mplete	Other			
Final Abandonment Notice	Change Plans Convert to Injection			_ `	orarily Abandon r Disposal				
13. Describe Proposed or Completed O			<del></del>				1 2 4 1 2 1 6 1		
11/30/10 - MIRU. MI 1" CS NDWH & NU stripper head nipple @ 2,454'. ND stripper Ran 69 jts & left mill @ 2,1 12/1/10 - Lwr mill & tag fill 568', mill out small plug &! annulus & cleaned tubulars formation fluids w/ air. Use from 750# to 1400#. Max a WH pressure for 1 ½ hours would not burn). Left well fill	I. Re-ran 13 jts of 2 3. er head & NUWH. Ins 40'. Close in tbg. Left @ 2,166'. RU air/foar owered mill to 2,578' s, circ down 1" tbg & d a total of 30 BFW, iir volume was 1350 cs & TOH, LD 1" tbg w	/8" OD, 4.7# stall WH equ t well flowing m rig & swiv (perfs = 2,5 out 2 3/8" x = 15 gallons of the coubic feet pe 1/ 1 3/4" mill. (1)	t, 8rd, EUE, uipment w/ so out tbg-csgel. Clean out 62' to 2,571' 4 ½" annulus of chemical, ver minute. To Connect up V	J-55 tbg tripper he annulus tiplugs @ ). Clean s & clean w/ a disch total circul WH to sa	& left pkr swinging ad to run 1" tbg varate = 85 mcfp 2,166', 2,363'& 2 circ down 1" tbg out well bore. Blarge pressure oating time was 3 les line. Checked	ng @ 2,460 w/ 1 ¾" ta d. 2,426'. Lo g up the 1 ew out foa n air/foam hours. Ble	0'. Seatir pered mi wer to 2, " x 2 3/8' am & a unit vary ew down	ng ill. " ying	
· "		<i>VT</i> 10	·(·	B.					
14. I hereby certify that the foregoing is to	ue and correct. Name (Printed	ы і уреа)				1 ***	, <b>\</b> >		
Lisa Hunt			Title Regula	atory Ana	lyst	<u> </u>			
Signature Lusa 4	Funt	1	Date 12/13/2	2010			DEC	Ĕ.	
ACCEPTED FOR	RECOMO SPACE	FOR FEDE	RAL OR ST	ATE OF	ICE USE	F	5	ĬŤ.	
Approved by 101 DAVIII	B GIASS					<u> </u>	The second	<	
Accepted For Record Only! Approval Subject To Returning Well To Continuous Production And Keeping Well On Continuous Production Or entitle the applicant to conduct operation with the applicant to conduct operation with the subject to those lights in the subject to Hugging Well With A BLM Approved Plugging					9:59				
Title 18 U SIC. Section 1001 Ant The 43 U.S. Section 1212 make it a crit Program!  fictitious or irandulein statements of representations as to any matter within						the United S	States any falso		