Office	State of New Me		Form C-103
District I Energy, Minerals and Natural Resources			October 13, 2009 L API NO.
1625 N. French Dr., Hobbs, NM 88240  District II 1301 W. Grand Ave., Artesia, NM 88210  OIL CONSERVATION DIVISION			30-025-05147 V
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION			dicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410 AN 11 CUII 1220 South St. Francis Dr. Santa Fe, NM 87505		ncis Dr.	STATE FEE X
1000 Rio Brazos Rd., Aztec, NM 87410 <b>JAN 1 120</b> South St. 1141615 DT.  District IV 1220 S. St. Francis Dr., Santa Fe, NMHOBBSUCE 87505			ate Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS			ase Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			ope 26
1. Type of Well: Oil Well X Gas Well Other			ell Number 14
2. Name of Operator CELERO ENERGY II, LP			GRID Number 247128 <b>/</b>
3. Address of Operator 400 W. Illinois, Ste. 1601  Midland, TX 79701			ool name or Wildcat
4. Well Location Denton; Devonian			
Unit Letter O: 660 feet from the South line and 1980 feet from the East line			
Section 26 Township 14S Range 37E NMPM CountyLea			
	levation (Show whether DR		
379	6' 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			
TEMPORARILY ABANDON			
	TIPLE COMPL	CASING/CEMENT JOB	
DOWNHOLE COMMINGLE			
OTHER:	. п′	OTHER:	[X]
13. Describe proposed or completed op	erations. (Clearly state all	pertinent details, and give r	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.			
11/20 - 11/2309 Start pumping 2000 gal	s 90% acid, 10% Zylene at	7.2 bpm at 70 psi, pump 50	bbls 10# brine. Start pumping 10#
brine w/inhibitor w/125 bbls pumped pre	ssure increased to 2350 psi	at 7.2 bpm, pump 162 bbls	10# brine. Started communicating
out csg. SD pump truck. Unset pkr & P	OH, 38 jts above pkr, jt of t	bg was collapsed from top	to btm & was split on the sides in
several places. Packer looked to be in good condition. RU BoMonk tbg testers. RIH w/5 ½" HD pkr w/viton O'Rings; 2 3/8" SN, x-over, 264 jts 2 7/8" 6.5# L-80 8rd tbg - 8337.46', x-over, 118 jts 2 7/8" 8.7# PH-6 tbg - 3652.89'. Set pkr w/30 pts compression at			
11998.81'. Start pump 200 bbls 10# brine, 7.3 bpm at 80 psi. Pump 10 bbls gelled brine w/800# rock salt, pump 2000 gals 90% acid,			
10% Zylene, 7.6 bpm at 80 psi. Pump 50 bbls 10# brine. Block formation 7.5 bpm at 90 psi. Pump 40 bbls 10# brine w/scale			
inhibitor. Pump 200 bbls 10# brine. Slow rate to 5 bpm. Pump 20 bbls gelled brine w/1700# rock salt. Increase rate to 7.6 bpm at 20 psi. Pump 2000 gals 90% acid, 10% Zylene, 7.2 bpm at 80 psi. Pump 50 bbls 10# brine. Increase rate to 7.9 bpm at 120 psi.			
Block on formation 7.9 bpm at 160 psi.			
170 psi: Start 200 bbls 10# brine 78 bbls			
Flush w/130 bbls FW, ISIP vacuum. Av phoenix sensor, 1-456 216 Hp mtr, 2490			
compression numbs - 471 stages 2 3/8"	SN_v_over 247 its 2 7/8" 6	5# I -80 8rd tha - 8003 04'	v-over 130 its 2.7/8" 8 7# PH-6 tha
4308 92'. Intake at 12411.28'. Bottom of Spud Date:	of phoenix sensor at 12460.	88'. \$tart pumps at 7:12 cs	t. Pump 16 bbls produced water down
tog. Pumped up in 20 mins. Set current	limit at 46 amps, Min 5/ ha	z, Max 62 hz. Leave well p	umping to battery.
10 m		•	
I hereby certify that the information above is	strue and complete to the b	est of my knowledge and b	elief. Harage are governed to
10.17.19			Control of the second s
SIGNATURE Lisa Hun	TITLE Regula	tory Analyst	DATE 01/06/2010
TO THE TIME	T 11 11	I II4C	
Type or print name Lisa Hunt For State Use Only	E-mail addres	s: <u>LHunt@celeroenergy.cc</u>	pm PHONE: (432)686-1883
— Sunt Ost Only	LICT	ROLEUM ENGINEER	JAN 1 3 2010
APPROVED BY:	TITLE PET	HOFEOM PICALEMA	DATE
Conditions of Approval (If any):			