Office	State of New Mexico	Form C-103
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> ~ (575) 748-1283 HOB	BS OCD OIL CONSERVATION DIVISION	30-025-05147
District III = (505) 334-6178	1220 South St. Francis Dr	5. Indicate Type of Lease STATE FEE X
1000 Rio Brazos Rd., Aztec, NM 874 DEC <u>District IV</u> – (505) 476-3460	1 4 2011 Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		
87505 SUNDRY NOTE	REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICA	ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A ATION FOR PERMIT" (FORM C-101) FOR SUCH	TD Pope 26
PROPOSALS.) 1. Type of Well: Oil Well C	Gas Well 🔲 Other	8. Well Number 14
Name of Operator Celero Energy	II, LP	9. OGRID Number 247128
3. Address of Operator 400 W. Illing	ois. Ste. 1601	10. Pool name or Wildcat
Midland, IX	79701	Denton; Devonian
4. Well Location		
Unit Letter O : 60		
Section 26	Township 14S Range 37E 11. Elevation (Show whether DR, RKB, RT, GR, e	NMPM County Lea
	3796'	

12. Check Ap	opropriate Box to Indicate Nature of Notic	e, Report or Other Data
NOTICE OF INT	ENTION TO: SU	JBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO	
TEMPORARILY ABANDON		DRILLING OPNS. P AND A
	MULTIPLE COMPL CASING/CEME	ENT JOB
DOWNHOLE COMMINGLE		
OTHER:	OTHER: Perf &	
13. Describe proposed or comple	eted operations. (Clearly state all pertinent details,	and give pertinent dates, including estimated date
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13. Describe proposed or comple of starting any proposed worl proposed completion or record 11/11/11 - RIH w/ GR/CCL/CNL, I GR/CCL from 9800' - 8800'. RIH w 11/15/11 - Pkr @ 11984, acdz new Xylene in 10 stages with 1500# gravacuum, avg rate 9.6, max rate 9.6, 11/16-11/17/11 - Run GE sub pumprated to 170 Hp, 1470-V, 75-A, 2) 304 jts 2 7/8" 6.5# L-80 8rd tbg (98 pigtail onto new #2 flat lead cable, NDBOP, Nu MV & FL. Change sur pumped up in 27 min. Leave well p Spud Date:	ted operations. (Clearly state all pertinent details, k). SEE RULE 19.15.7.14 NMAC. For Multiple (mpletion.) FL @ 9960', correlate to Schlumberger Microlog (8 v/ 3 1/8" slickguns 180 phasing, 2 SPF, perf 12090 perfs 12090-12136' & laterals 12184-12536' using aded rock salt, 1500# 100 mesh rock salt, 1500# Be min rate 5.0. avg psi 950, max psi 2150, min psi 1 o as follows: 1) Smartguard VI, welded, non stainle TR4 98L Seals, 1) TR4 Mag3 gas separator, 3) TD 307.18'), x-over, 82 jts 2 7/8" 7.90# L-80 PH-6 tbg WIR 120000. Land donut into Seaboard WH, intakrace cable to new #2 flat lead, check rotation, startumping to battery. Rig Release Date: TITLE Regulatory Analyst E-mail address: lhunt@celeroe	and give pertinent dates, including estimated date Completions: Attach wellbore diagram of 8-26-1953), log from 12531' - 11900', pull -12095', 12102-12112', 12126-12136', 50 holes. 20,000 gal 95/5 blend 15% NEFE HCL/enzoic acid flakes, flush with 224 BFW, ISIP 6, release pkr. 28s, 1) TR4 120 Hp motor, 1295-V, 59-A, re-1460 pumps - 535 stages, 2 3/8" S.N., x-over, (2544.83'). Static 863. Splice new lower (2544.83'). Static 863. Splice new lower (2544.83'). Static 863. RU ACD pump 31 BFW, to pumps at 10:48 Cst. RU ACD pump 31 BFW, and pumps at 10:48 Cst. RU ACD pump 31 BFW, pumps at 10:48 Cst. RU ACD pump 31 BFW, and pump 31 BFW.
13. Describe proposed or comple of starting any proposed work proposed completion or reconsultation of the starting any proposed work proposed completion or reconsultation of the starting any proposed work of the starting any proposed work of the starting any proposed work of the starting and starting	ted operations. (Clearly state all pertinent details, k). SEE RULE 19.15.7.14 NMAC. For Multiple (mpletion.) FL @ 9960', correlate to Schlumberger Microlog (% 3 1/8" slickguns 180 phasing, 2 SPF, perf 12090 perfs 12090-12136' & laterals 12184-12536' using aded rock salt, 1500# 100 mesh rock salt, 1500# Be min rate 5.0. avg psi 950, max psi 2150, min psi 1 to as follows: 1) Smartguard VI, welded, non stainle TR4 98L Seals, 1) TR4 Mag3 gas separator, 3) TD 307.18'), x-over, 82 jts 2 7/8" 7.90# L-80 PH-6 tbg WIR 120000. Land donut into Seaboard WH, intainface cable to new #2 flat lead, check rotation, startumping to battery. Rig Release Date:	and give pertinent dates, including estimated date Completions: Attach wellbore diagram of 8-26-1953), log from 12531' - 11900', pull -12095', 12102-12112', 12126-12136', 50 holes. 20,000 gal 95/5 blend 15% NEFE HCL/enzoic acid flakes, flush with 224 BFW, ISIP 6, release pkr. 28s, 1) TR4 120 Hp motor, 1295-V, 59-A, re-1460 pumps - 535 stages, 2 3/8" S.N., x-over, (2544.83'). Static 863. Splice new lower (2544.83'). Static 863. Splice new lower (2544.83'). Static 863. RU ACD pump 31 BFW, to pumps at 10:48 Cst. RU ACD pump 31 BFW, and pumps at 10:48 Cst. RU ACD pump 31 BFW, pumps at 10:48 Cst. RU ACD pump 31 BFW, and pump 31 BFW.