Office	State of New Mexico	Form C-103
District I - (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240		WELL API NO. 30-005-01105
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III - (505) 334-6178	1220 South St. Francis Dr.	STATE   FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	·	
87505	THE AND PERCONAGE ON WELL IS	G Y S S S S S S S S S S S S S S S S S S
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A		7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		West Cap Queen Sand Unit
PROPOSALS.)		8. Well Number 14
	Gas Well Other Injector HOBBS OCD	14
2. Name of Operator Celero Energy	II L.P	9. OGRID Number 247128
		10. Pool name or Wildcat
3. Address of Operator <sub>400</sub> W. Illino Midland, TX	ois, Ste. 1601	
4. Well Location		Caprock; Queen
	RECEIVED	God Good Good Book
	980 feet from the North line and	
Section 20	Township 14S Range 31E	NMPM County Chaves
	11. Elevation (Show whether DR, RKB, RT, GR,	etc.)
以他们的"大学"。 1990年 - 1990年 -		
12. Check A	ppropriate Box to Indicate Nature of Noti	ce, Report or Other Data
NOTICE OF INT	TENTION TO:	UBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON   REMEDIAL W	
TEMPORARILY ABANDON	<del>-</del> (	DRILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEN	
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13. Describe proposed or complete of starting any proposed work proposed completion or recomproposed completion of the scale. Flow slowed down to 1 BPM in order to reduce flow & continue 6/29/12 - Well flowed an estimated tapered mill. Ran to 620' & well stary BPM. TOH w/ tbg & mill. Turn effort to reduce water flow so clean 7/2/12 - Well flowed 1390 BW over P-110 CS Hydril tbg w/ 1 7/8" tape. & found tbg free to pkr w/ pkr set fil BPW down tbg at 2.5 BPM w/ 300 Spud Date:	sted operations. (Clearly state all pertinent details k). SEE RULE 19.15.7.14 NMAC. For Multiple impletion.  ydril tbg w/ 1 7/8" tapered mill to C/O inside of 2 scovering salt & some scale. Well started back flow its concept to C/O tbg.  200 bbls water and died. SWI. Open up this AM red back flowing at 3+ BPM. Lower to 620, let for well back to test tank. Hauled off 500 bbls of product operations could be resumed.  er the last 2 1/2 days. Well still back flowing a sm red mill. Ran to 2800' recovering salt & some scale red mill. Ran to 2577' to 2580'. Pumped 5 BPW down tbg-csg the distribution of the second started with the second started municate with	Completions: Attach wellbore diagram of 3/8" inj tbg. Ran mill on 1" tbg & tag fill at 20', wing at 2 BPM after milling a few feet of salt & & mill. Left well flowing to test tank overnight w/ 0#. Ran back in hole with 1" tbg & 1 7/8" low for couple hrs & flow only slowed down to 2 duced water this AM & left flowing to in an all stream of wtr this morning. TIH w/ 1" 2.25# le. Circ hole clean. TOH, LD tbg. Ran free point annulus at 1 1/2 BPM w/ 400#. Pumped 40 5-1/2" x 8 5/8" annulus. Prepare to RU to P&A.
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