

Submit 3 Copies To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
May 27, 2004

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO.

30-005-00942

5. Indicate Type of Lease

STATE ☒ FEE ☐

6. State Oil & Gas Lease No.

7. Lease Name or Unit Agreement Name
Rock Queen Unit

8. Well Number 95

9. OGRID Number
247128

10. Pool name or Wildcat
Caprock Queen

SUNDRY NOTICES AND REPORTS ON WELLS

(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.)

1. Type of Well: Oil Well ☐ Gas Well ☒ Other Inject

2. Name of Operator

Celero Energy II, LP

3. Address of Operator

400 W. Illinois, Ste 1601, Midland, TX 79701

4. Well Location

Unit Letter P : 990' feet from the South line and 990' feet from the East line
Section 36 Township 13S Range 31E NMPM County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)

Pit or Below-grade Tank Application ☐ or Closure ☐

Pit type _____ Depth to Groundwater _____ Distance from nearest fresh water well _____ Distance from nearest surface water _____

Pit Liner Thickness: _____ mil Below-Grade Tank: Volume _____ bbls; Construction Material _____

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER: Re-Activate injector ☒

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

11/6/2007 to 11/9/2007

MIRU Well Service. POOH w/ injection equipment. Could not recover two jts. 2 3/8" tailpipe that was left in well bore. Tagged @ 3008' w/ work string. Checked casing integrity to 500 psi @ 2960'. Held ok. RIH w/ 2 3/8" 4.7#, J-55 IPC injection tbg & Model AD-1 pkr & set pkr @ 2975'. Acidize Queen (3073'-3076') w/ 1950 gal 7 1/2% NEFE acid @ 5.2 BPM and 837 psi avg STP. Return well to injection.

RECEIVED

MAY 01 2008

HOBBS OC

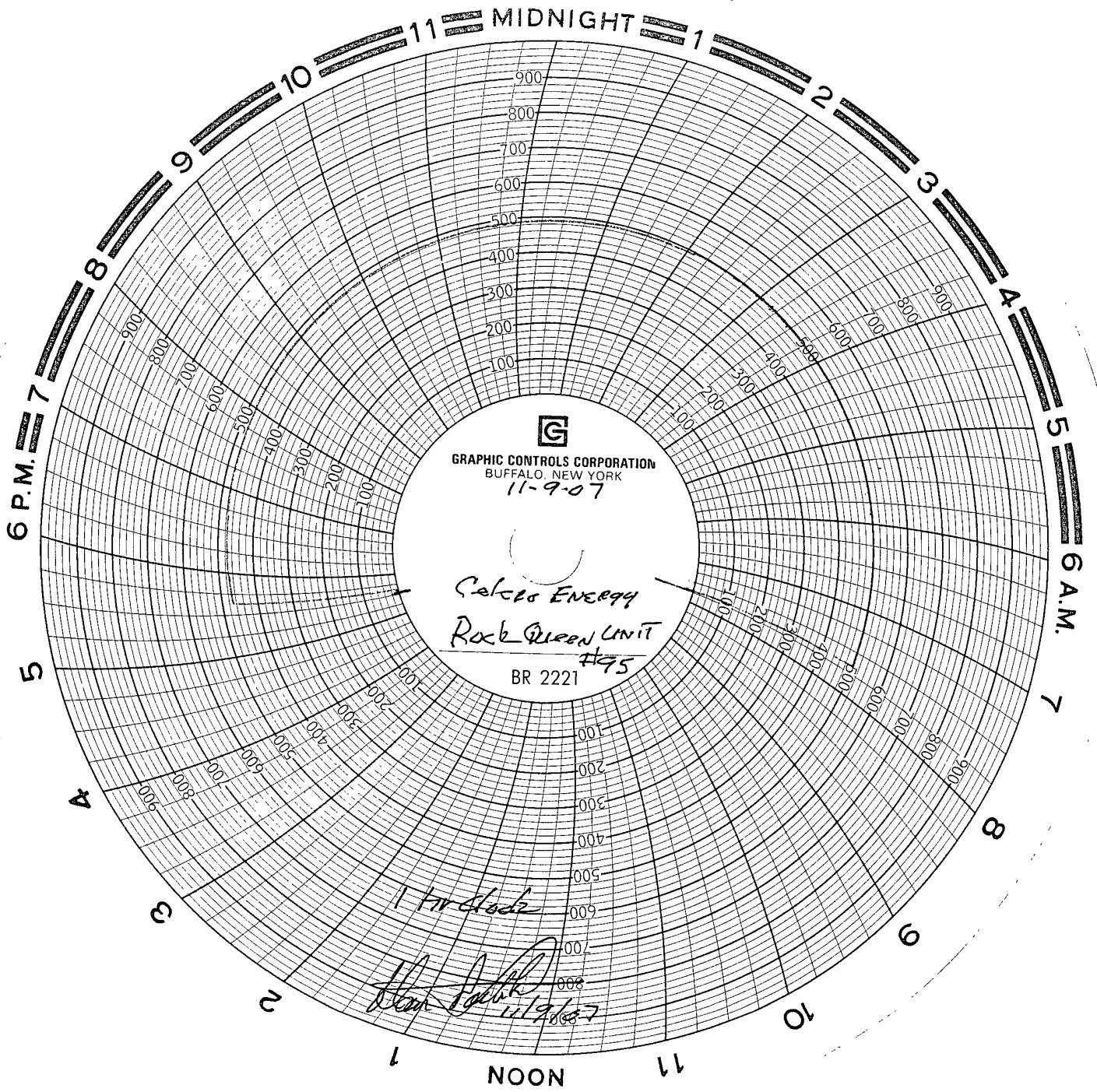
WFX-168

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE Haylie Urias TITLE Operations Tech DATE 4/28/2008

Type or print name Haylie Urias E-mail address: hurias@celeroenergy.com Telephone No. 432-686-1883 Ext. 120
For State Use Only

APPROVED BY: [Signature] TITLE PETROLEUM ENGINEER DATE MAY 14 2008
Conditions of Approval (if any):



G
GRAPHIC CONTROLS CORPORATION
BUFFALO, NEW YORK
11-9-07

Calco Energy
Rocky Mountain Unit
BR 2221
#45

H. H. Hodge
11/9/07

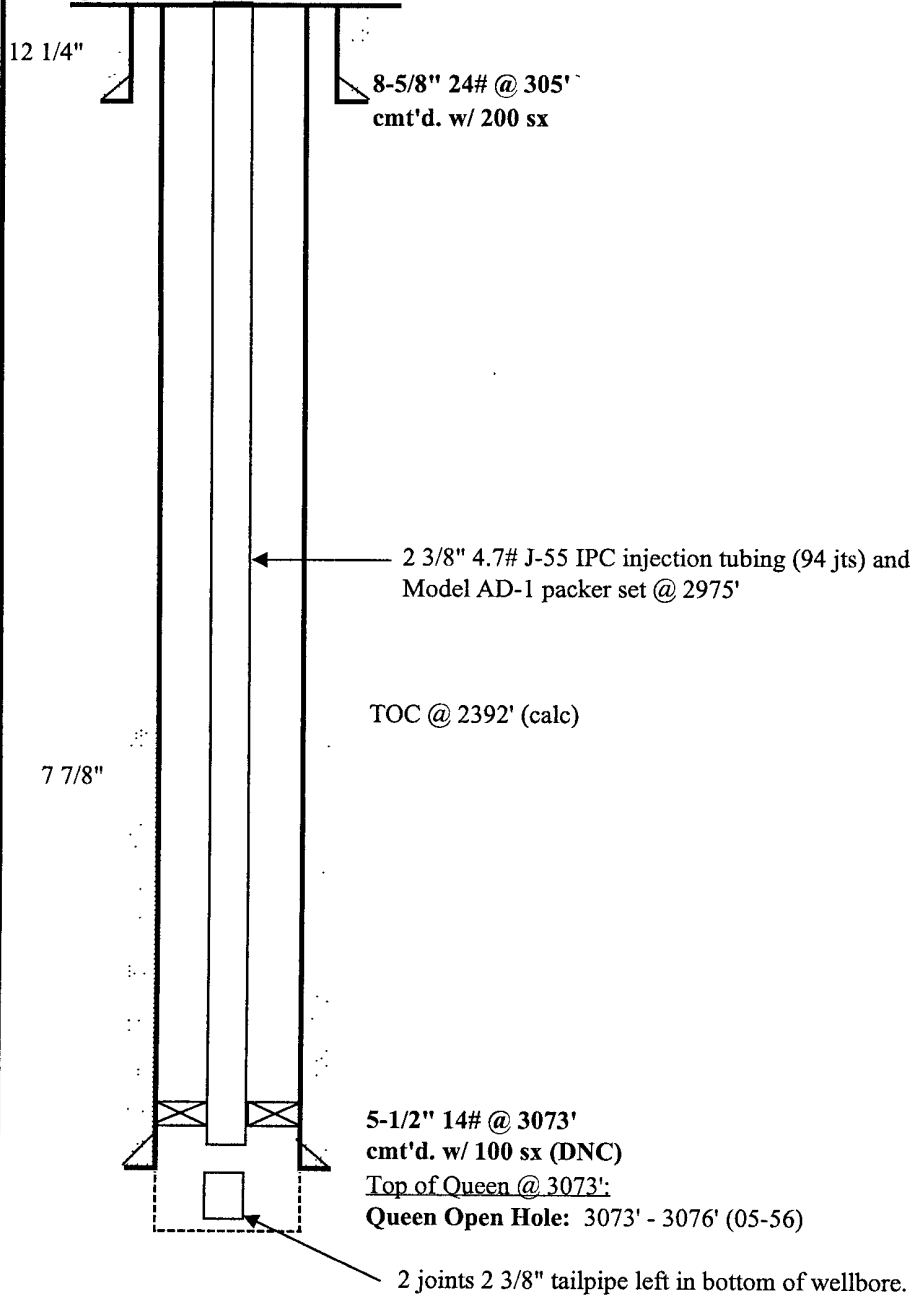
CELERO ENERGY

FIELD: Caprock
LEASE/UNIT: Rock Queen
COUNTY: Chaves

DATE: Jan. 21, 2008
BY: JEA
WELL: 95
STATE: New Mexico

Location: 990' FSL & 990' FEL, Sec 36P, T13S, R31ECM
SPUD: 4/56 COMP: 5/56
CURRENT STATUS: Injector
Original Well Name: State U #13

KB = 4,383'
GL =
API = 30-005-00942



PBTD - 3076'
TD - 3076'

UNIT ROCK QUEEN #95 FIELD CAPROCK
WELL 36 P (36-16) LOCATION 135 31E 36P
CURRENT STATUS ACTIVE INJECTOR

MEAS. DATUM: 4383' @ TOP TGG HD.

KB ELEV: _____ GR. ELEV: _____

24# FT 8 5/8" CSA 305
w/ 200 SX CMT.

Pre-Workover

2975' (est 94 JTS)
2 3/8" PLASTIC COATED
TB6 (4.7# J-55)

5 1/2" Model AD-1 PKR
SET @ 2975'

TOP QUEEN SAND @ 3073' (@ 5 1/2" CSG SHADE)

2 JT 2 3/8" TB6 fish
14# FT 5 1/2" CSA 3073
w/ 100 SX CMT.

TD 3076

(1) (2)

(11-07)

(3) Pulled 2 3/8" IPC TB6 and PKR. 2 JT of 2 3/8" tail pipe left in well. Tagged 3008' w/ TB6. Checked CSG integrity to 500 psi @ 2960', OK. Ran 2 3/8" IPC inj. TB6 and PKR. Set PKR @ 2975'. Acidized Queen (3073'-3076') w/ 1950 gal 7 1/2% NE FE acid @ 5.2 BPM and 837 psi STP. RWTI.

(1) 5/7/56 ORIG. COMP IN OPEN HOLE
DRUD WELL IN W/ CABLE TOOLS
3073-3076'. SWB. 25 B/D NATURAL
FRACED W/ 3750 GALS OIL &
7500 # SAND. IP 48 BPLD ON

(2) 2/12/64 CONVERTED TO WATER
INJECTION. CLEANED HOLE TO
T.D. Ran 2 3/8" TB6 ON PKR.
SET PKR @ 2978'.

Revised: JEA 12-6-07

INJECTION WELL DATA SHEET

OPERATOR: Celero Energy II, L P

WELL NAME & NUMBER: Rock Queen Unit #95

WELL LOCATION: 990' FSL & 990' FEL

P

36

T13S

R31E

FOOTAGE LOCATION

UNIT LETTER

SECTION

TOWNSHIP

RANGE

WELLBORE SCHEMATIC (See Attached)WELL CONSTRUCTION DATASurface Casing

Hole Size: 11"

Casing Size: 8-5/8" 24#

Cemented with: 200 sx.

or

ft³

Top of Cement: Surface

Method Determined: Calculated

Intermediate Casing

Hole Size:

Casing Size:

Cemented with:

or

ft³

Top of Cement:

Method Determined:

Production Casing

Hole Size: 7-7/8"

Casing Size: 5-1/2" 14#

Cemented with: 100 sx.

or

ft³

Top of Cement: 2392'

Method Determined: Calculated

Total Depth: 3076'

Injection Interval

3073 feet to 3076' (Open Hole)

(Perforated or Open Hole; indicate which)

INJECTION WELL DATA SHEET

Tubing Size: 2-3/8"/ 4.7#/ J-55

Lining Material: Internally Plastic Coated

Type of Packer: Model AD-1

Packer Setting Depth: 2975'

Other Type of Tubing/Casing Seal (if applicable): _____

Additional Data

1. Is this a new well drilled for injection? _____ Yes ___X___ No

If no, for what purpose was the well originally drilled? Primary depletion oil producer _____

2. Name of the Injection Formation: Queen

3. Name of Field or Pool (if applicable): Caprock

4. Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. No _____

5. Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area: None _____
