

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
E. gy, Minerals and Natural Resources

Form C-103
Revised March 25, 1999

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

WELL API NO. 30-025-06211
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name: Bell Ramsay (NCT-C) Com
8. Well No. 1
9. Pool name or Wildcat Eumont; Yates-7Rivers-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

2. Name of Operator
Chevron U.S.A. Inc

3. Address of Operator
P. O. Box 1150, Midland, TX 79702

4. Well Location
Unit Letter J : 1650 feet from the South line and 2310 feet from the East line
Section 34 Township 20S Range 37E NMPM County LEA

10. Elevation (Show whether DR, RKB, RT, GR, etc.)
3509' GR

11. 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 COMPLETION ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐

COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐

CASING TEST AND CEMENT JOB ☐

OTHER: ☐

12. 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 recompilation.

Chevron proposes to P&A per the attached procedure.

This well is part of the New Mexico "P&A Pilot Project" conducted by Benterra Corporation to demonstrate the plugging and abandonment process using highly compressed sodium bentonite nodules as the plugging medium.

POST SUBSEQUENT P&A TO RBDMS
COMPLIANCE SCREEN

THE COMMISSION MUST BE NOTIFIED 24
HOURS PRIOR TO THE BEGINNING OF
PLUGGING OPERATIONS FOR THE C-103
TO BE APPROVED.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE J. K. Ripley TITLE Regulatory OA DATE 8/8/01

Type or print name J.K. Ripley

Telephone No. (915) 687-7148

(This space for State use)

APPROVED BY _____ TITLE _____ DATE _____
Conditions of approval, if any:

P&A PROCEDURE

Well Name: Bell Ramsay NCT-C #1
API Number: 30-025-06211
Coordinates: 1650' FSL & 2310' FEL
S - T - R: 34 - 20S - 37E Unit J
County / State: Lea, NM
Drilled: 1954

Operator: Chevron
Field: Eumont
Date: 7/26/01
By: DCD

Provide 24 hr Notification to NMOCD of Pending Operations
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1. Hold pre-job safety mtg and spot equipment. Check 7" csg and 95/8" x 7" annulus for pressure.
2. ND WH equip and install well control equip.
3. Make trip w/ GR on slickline and check TD. Record FL. Displace wellbore fluids w/ freshwater.
4. Insert 7" wiper plug (cored to allow fluid bypass) into csg and push to 3475' w/ slickline.
5. Surface pour 31cu ft of ZONITE to set 135' btm plug from approx 3340 - 3475'. Set plug in stages, check w/ SL to assure bridges are not occurring and required plug height is achieved. Pour at rate that minimizes potential to bridge. After setting plug, add water as necessary to assure hydration of plug. Remove well control equip and install WH to secure well.
6. RD equip and move off for 24 - 48 hours to allow plug to hydrate. Assure adequate fluid level is maintained to hydrate ZONITE.
7. Push cored 7" wiper plug to 2600' w/ slickline. Set 100' (22 cu ft) ZONITE plug using precautions in Step 5 from 2500 - 2600', across base of salt at 2550'. Add water if necessary to hydrate plug.
8. Push cored 7" wiper plug to 1325' w/ slickline. Set 100' (22 cu ft) ZONITE plug using precautions in Step 5 from 1225 - 1325', across top of Rustler. Add water if necessary to hydrate plug.
9. Push cored 7" wiper plug to 500' w/ slickline. Set 100' (22 cu ft) ZONITE plug using precautions in Step 5 from 400 - 500', across 95/8" shoe. Add water if necessary to hydrate plug.
10. Push cored 7" wiper plug to 30' w/ slickline. Fill csg w/ ZONITE to 3' below GL (7 cu ft).
11. Remove well control equip, secure WH and RD equip.
12. Allow 48 hours for ZONITE to hydrate, remove WH, cut off casings 3' below GL and pack-off 95/8" x 7" annulus w/ ZONITE. Cap wellbore.
13. Install dry hole marker stamped w/ required well identification, 4" OD x 4' above the GL.
14. Remove all equip and cut deadmen below the GL.
15. Turn over to Chevron for any surface remediation work.

Estimated ZONITE Requirements:

104 ft³

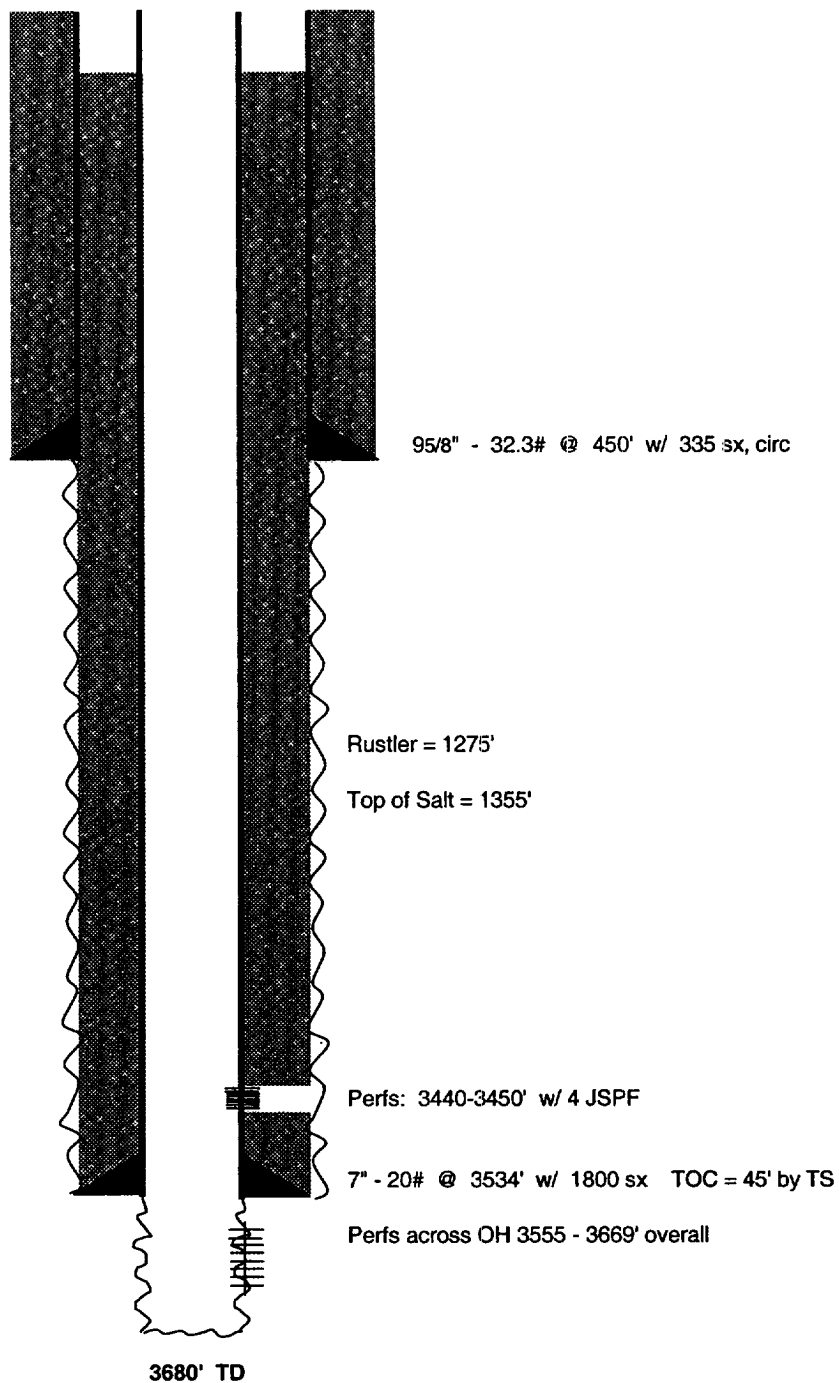
**WELL PLANNING SHEET
EXISTING CONFIGURATION**

Well Name: Bell Ramsay NCT-C #1
API Number: 30-025-06211
Coordinates: 1650' FSL & 2310' FEL
S - T - R 34 - 20S - 37E Unit J
County/State: Lea, NM
Drilled: 1954

Operator: Chevron
Field: Eumont
Date: July 26, 2001
By: DCD

RKB = N/A

Formation Tops	
Salt	1355'
Yates	2643'
7 Rivers	2893'
Queen	3390'
Penrose	3508'



WELL PLANNING SHEET

Proposed P&A

Well Name: Bell Ramsay NCT-C Com #1
API Number: 30-025-06211
Coordinates: 1650' FSL & 2310' FEL
S - T - R: 34 - 20S - 37E Unit J
County/State: Lea, NM
Drilled: 1954

Operator: Chevron
Field: Eumont
Date: July 26, 2001
By: DCD

RKB = N/A

Formation Tops	
Rustler	1275'
T / Salt	1355'
B / Salt	2550'
Yates	2643'
7 Rivers	2893'
Queen	3390'
Penrose	3508'

ZONITE Plugs	
3 - 30'	Top Plug
400 - 500'	Shoe / FW
1225 - 1325'	Rustler
2500 - 2600'	B/Salt
3340 - 3475'	Perf Plug

