

Submit 3 Copies To Appropriate District
Office
District I
1625 N French Dr., Hobbs, NM 87401
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
OIL CONSERVATION DIVISION
1220 South St. Francis Dr
Santa Fe, NM 87505

Form C-103
June 19, 2008

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.)		WELL API NO. 30-025-35449 ✓
1. Type of Well. Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/> REVISED		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/> ✓
2. Name of Operator Yates Petroleum Corporation ✓		6. State Oil & Gas Lease No. VA-978
3. Address of Operator 105 South Fourth Street, Artesia, NM 88210		7. Lease Name or Unit Agreement Name Breeze AYP State Com ✓
4. Well Location Unit Letter <u>I</u> : <u>1980</u> feet from the <u>South</u> line and <u>990</u> feet from the <u>East</u> line Section <u>4</u> Township <u>15S</u> Range <u>35E</u> NMPM Lea County		8. Well Number 1 ✓
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4006' GR		9. OGRID Number 025575 ✓
		10. Pool name or Wildcat <u>South Austin, Morrow</u> ✓

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 ☐
DOWNHOLE COMMINGLE ☐

SUBSEQUENT REPORT OF:

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

OTHER: ☐

OTHER: ☐

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.

Yates Petroleum Corporation plans to plug & abandon this well as follows:

1. MIRU plugging equipment. ND wellhead. NU BOP. Load hole & release pkr. Release RBP. TOH w/tbg, RBP & pkr.
2. Set CIBP @ 10,025' w/35' of cement
3. TIH w/tbg & circulate hole with mud.
4. Perforate @ 7100'.
5. Spot 35 sx cement @ 7100'. Displace cement to 7000'.
6. Perforate @ 5952'.
7. Spot 35 sx cement @ 5952'. Displace cement to 5852'. WOC & tag
8. Perforate @ 2900'.
9. Spot 35 sx cement @ 2900'. Displace cement to 2800'.
10. Perforate @ 450'.
11. Spot sufficient cement to circulate cement to surface, leaving casing full to surface.
12. Cut off head, install marker, clean location. (Proposed schematic attached.)

Spud Date:

Rig Release Date:

The Oil Conservation Division **Must be notified**
24 hours prior to the beginning of plugging operations

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

SIGNATURE Allison Barton TITLE Regulatory Compliance Technician DATE 11/19/09

Type or print name Allison Barton E-mail address: abarton@yatespetroleum.com PHONE (575) 748-4385
For State Use Only

APPROVED BY [Signature] TITLE COMPLAINT OFFICER DATE 11/19/09
Conditions of Approval (if any)

Well Name: Breeze AYF State Com No 1 Field: _____

Location: 1980' FSL & 990' FEL Sec 4-15S-35E Chaves Co., NM

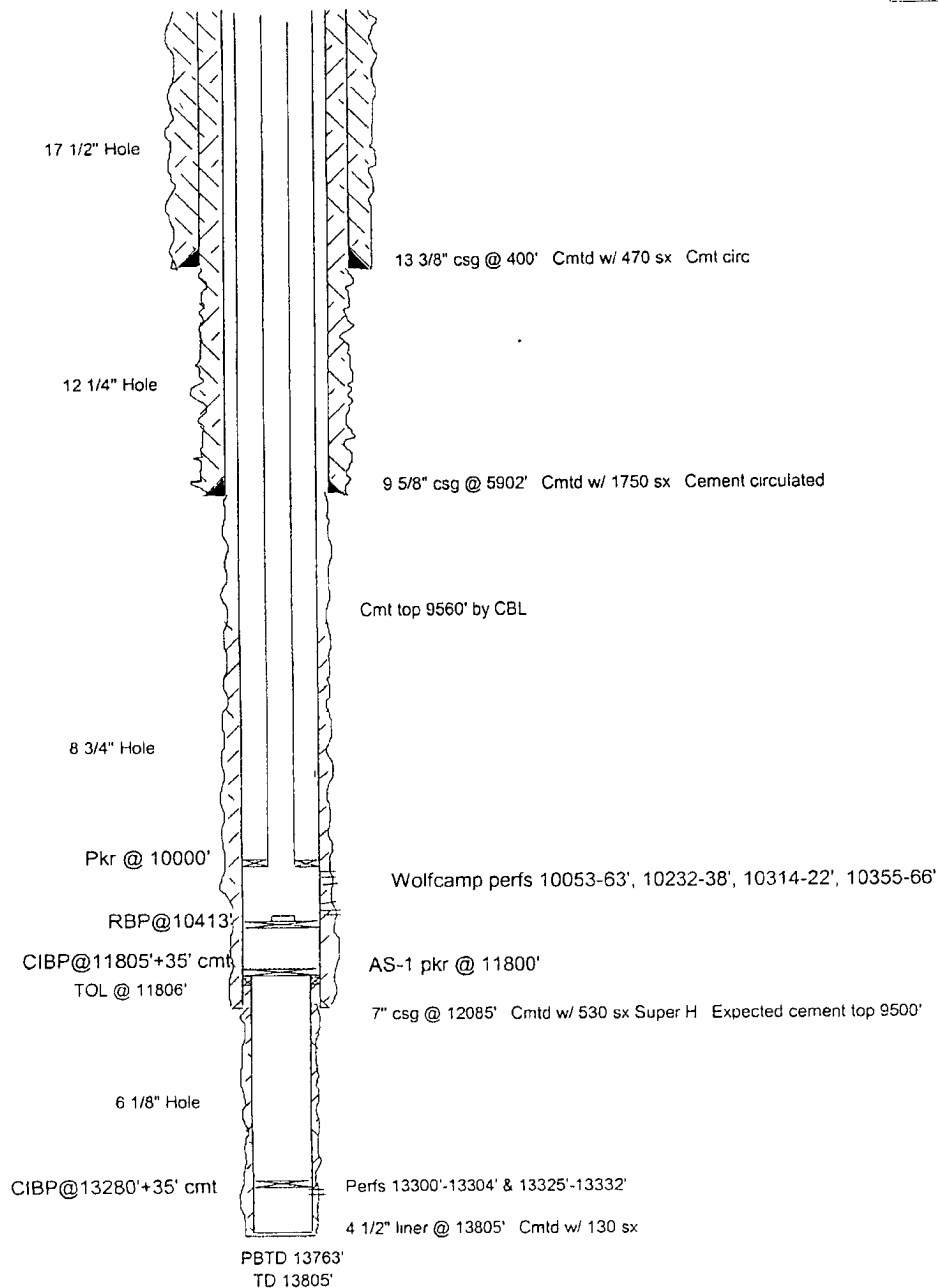
GL: 4006' Zero: _____ AGL: _____ KB: 4026'

Spud Date: 09-29-01 Completion Date: _____

Comments: _____

Casing Program	
Size/Wt/Grade/Conn	Depth Set
13 3/8" 48#, H-40 8R ST&C	400'
9 5/8" 36 & 40# NS80 & J55	5902'
7" 26# P110, N80, J55, L80	12085'
4 1/2" 11.6# P-110	13805'-11806'

Current Configuration



SKETCH NOT TO SCALE

DATE: 12/17/08 BREEZED

Well Name: Breeze AYP State Com No. 1 Field: _____

Location: 1980' FSL & 990' FEL Sec 4-15S-35E Chaves Co, NM

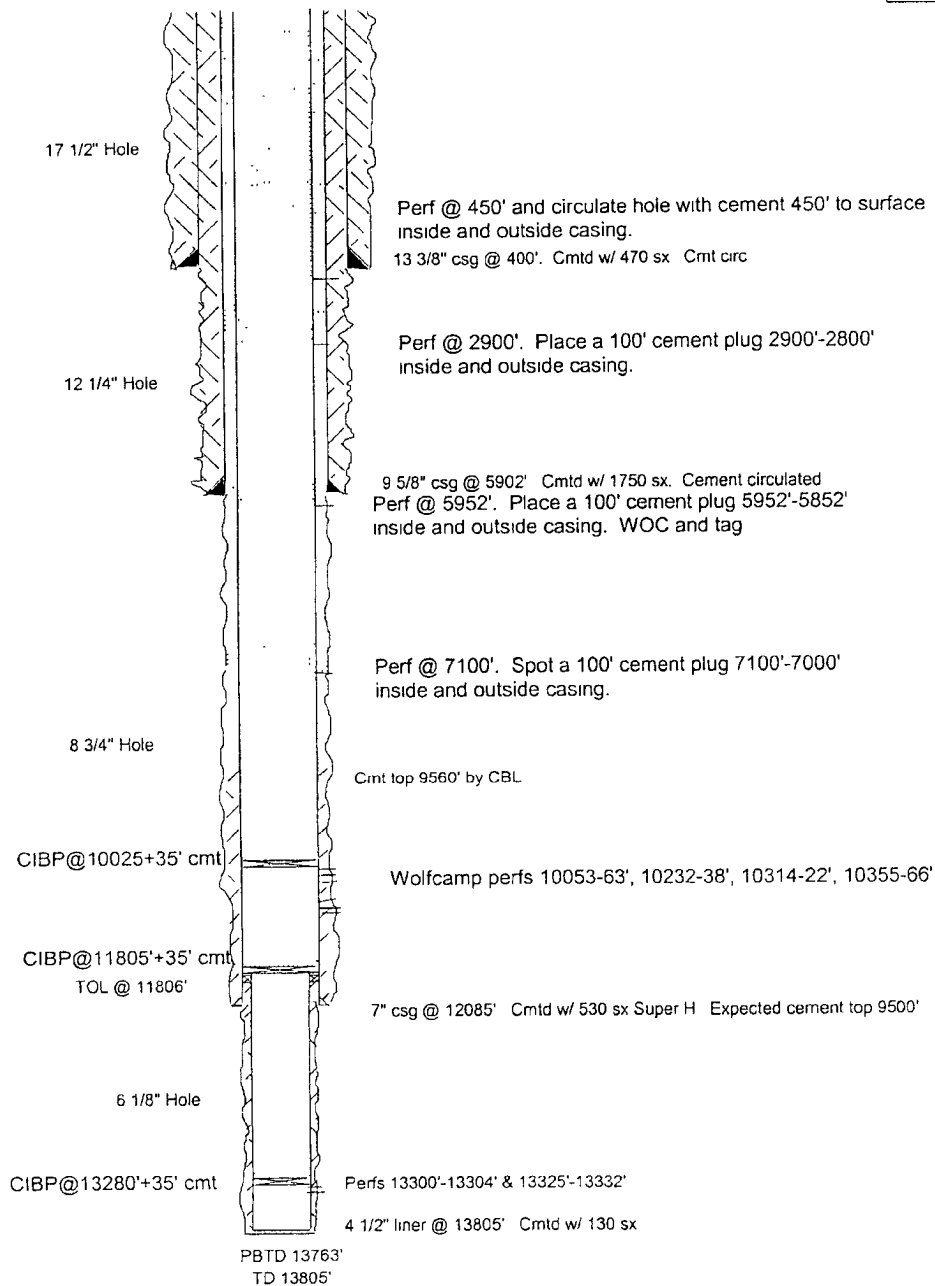
GL: 4006' Zero: _____ AGL: _____ KB: 4026'

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Proposed Configuration

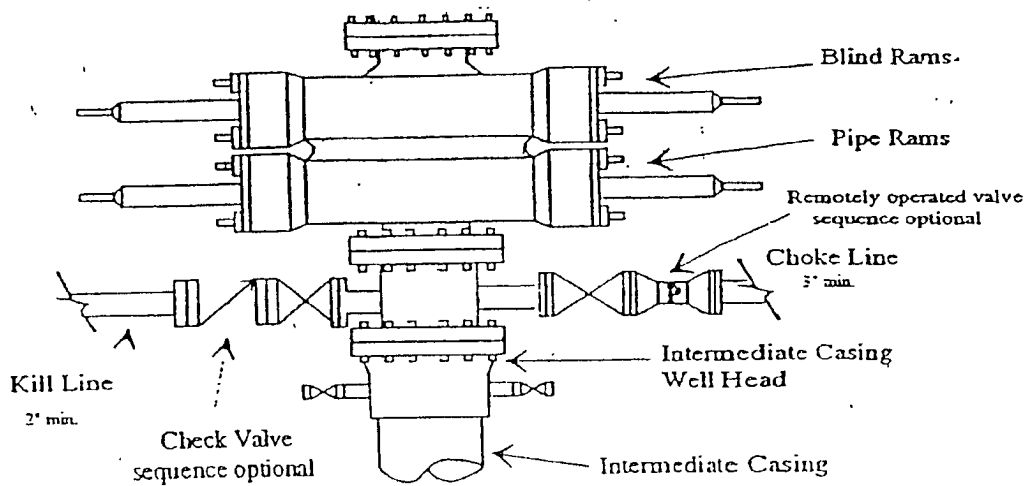


SKETCH NOT TO SCALE

DATE: 11/15/07 BREEZED

Yates Petroleum Corporation

Typical 3,000 psi Pressure System Schematic



Typical 3,000 psi choke manifold assembly with at least these minimum features

