

Submit 3 Copies To Appropriate District Office

District I  
1625 N. French Dr., Hobbs, NM 87240  
District II  
811 South First, Artesia, NM 87210  
District III  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV  
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION

2040 South Pacheco  
Santa Fe, NM 87505

Form C-103

Revised March 25, 1999

WELL API NO.

30-025-28687

5. Indicate Type of Lease

STATE ☒ FEE ☐

6. State Oil & Gas Lease No.

V868 & LG4452

7. Lease Name or Unit Agreement Name

Good State Com

8. Well No.

12

9. Pool name or Wildcat

Baum Upper Penn

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  
Saga Petroleum LLC

3. Address of Operator  
415 W. Wall, Suite 1900  
Midland, TX 79701

4. Well Location

Unit Letter C : 660 feet from the North line and 1980 feet from the West line

Section 35

Township 13S

Range 32E

NMPM

County LEA

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

Gr 4309.5' KB 4325'

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 JOBS ☐

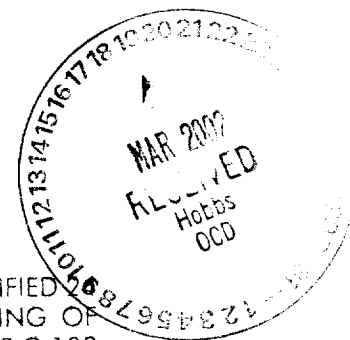
OTHER: ☐

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

NU BOP, RIH w/5-1/2" pkr & set @ 7300', establish injection rate  
POOH w/tbg & pkr  
RIH w/5-1/2" CICR & set @ 7300', sqz 275 sx cmt under CR. WOC, pressure test  
Circulate hole w/170'bbls MLF, spot 25 sx cmt on top of CICR  
POOH w/tbg - ND WH & NU BOP  
Cut & pull 4050' 5-1/2" csg  
RIH w/tbg to 4100', spot 30 sx cmt, WOC & tag (4100'-4000')  
Pull tbg to 2400', spot 30 sx cmt 2400'-2300'  
Pull tbg to 1650', spot 30 sx cmt 1650'-1550'  
Pull tbg to 478', spot 30 sx 478'-378', WOC & tag  
Spot 10 sx - 60'-4' surface plug. Install dry hole marker

Wellbore on back of form

THE COMMISSION MUST BE NOTIFIED  
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 Bonnie Husband TITLE Production Analyst

DATE 03/18/2002

Type or print name Bonnie Husband

Telephone No. (915)684-4293

(This space for State use)

APPROVED BY

Conditions of approval, if any:

ORIGINAL SIGNED BY  
GARY W. WINK

OC FIELD REPRESENTATIVE II/STAFF MANAGER

MAR 23 2002

## Good State Com #2

660' FNL & 1980' FWL  
Sec. 35 (C), T13S, R32E  
Lea County, NM  
API No. 30-025-28687  
Baum (Upper Penn)

State Lease V868 & LG4452  
17 miles S Caprock

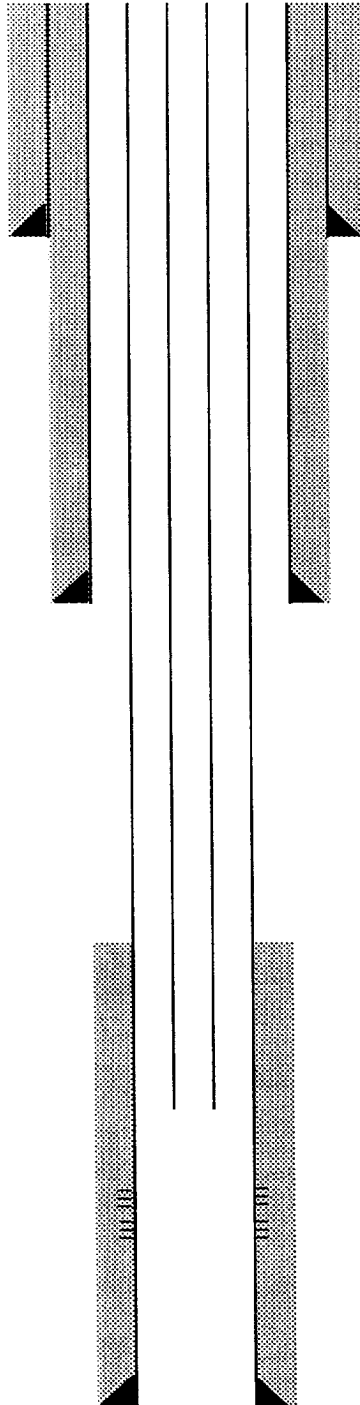
Gr Elev 4309.5'  
KB 4325'

Spud 5-2-84  
Date Ready to Prod 6-23-84

### Formation Tops

Rustler: 1600'  
Yates: 2470'  
Queen: 3370'  
San Andres: 3980'  
Abo: 7530'  
Wolfcamp: 8860'  
Bough A: 9400'  
Bough B: 9510'  
Bough C: 9650'  
Bough D: 9734'

SRC Intent to perf Bough C 4/85  
9650'-64' (2 JSPF) 30 holes &  
acidize w/4000 gals MOD 202  
w/45 RCNBS, flush w/2% KCl wtr  
Work done ?



17-1/2" hole  
13-3/8" 48# H40 csg @ 428'  
Cmtd w/420 sx, circ surf

12-1/4" hole  
8-5/8" 28# & 24# S80 & K55  
csg set @ 4050'  
Cmtd w/2300 sx, circ

6-15-01 HIT-Begin hydrotest tbg in well  
to 7000 psi below slips, test 70 jts  
Tbg line parted & Pool dropped  
70 jts tbg in hole .

2-7/8" Tbg @ 9679'

Upper Pennsylvanian/Bough D  
Perfs 9742'-50' (2 JSPF) 18 holes  
9756'-9800' (2 JSPF) 90 holes

7-7/8" hole  
5-1/2" 15.5 & 17# csg @ 9914'  
Cmtd w/450 sx, TOC 8100' by TS

PBTd 9853'  
TD 9914'