

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 1-1-89

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240
DISTRICT II
P.O. Drawer DD, Artesia, NM 88210
DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION
P.O. BOX 2088
Santa Fe, New Mexico 87504-2088

WELL API NO. 30-025-23091
5. Indicate Type of Lease ☒ STATE ☐ FEE
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name State BH Com
8. Well No. 1
9. Pool name or Wildcat Baum Upper Penn

4. Well Location Unit Letter B : 660 Feet From The North Line and 1980 Feet From The East Line Section 12 Township 14S Range 32E NMPM Lea County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4277.4 GR

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 APACHE CORPORATION
3. Address of Operator 2000 POST OAK BLVD., SUITE 100, HOUSTON, TX 77056-4400

4. Well Location Unit Letter B : 660 Feet From The North Line and 1980 Feet From The East Line Section 12 Township 14S Range 32E NMPM Lea County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4277.4 GR

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO: ☐ Perform Remedial Work ☐ Temporarily Abandon ☐ Pull or Alter Casing ☐ Other	SUBSEQUENT REPORT OF: ☒ Plug and Abandon ☐ Change Plans ☐ Remedial Work ☐ Commence Drilling Operations ☐ 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.

- Proposed P&A
- 1) Spot 100' cement plug from 9441' - 9541'
 - 2) Spot 100' cement plug from 6441' - 6541' *Perf. + Tg.*
 - 3) Cut and pull approximately 4000' 5-1/2" csg.
 - 4) Spot 200' cement plug from 3950' - 4150' *? inside count*
 - 5) Spot 100' cement plug from 1550' - 1650'
 - 6) Spot 100' cement plug from 364' - 464' *Perf + Tg.*
 - 7) Spot 10' plug @ surface
 - 8) Weld steel plate *?*

I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
SIGNATURE <i>Deborah K. Hoyt</i>	TITLE Engineering Tech.
DATE 9/11/97	TELEPHONE NO. 713-296-7152
TYPE OR PRINT NAME Deborah K. Hoyt	
(This space for State Use)	
APPROVED BY	ORIGINAL SIGNED BY CHRIS WILLIAMS DISTRICT I SUPERVISOR
DATE OCT - 8 1997	
CONDITIONS OF APPROVAL, IF ANY:	

ate BH #1

Baum (U. Penn)

July, 1997

KB = 4289'
DF = 4287'
GL = 4274'
Zero = 15' above GL

13 3/8" @ 414'
(48" H-40)

T.O.C. @ 1600'
(Temp. log on
4-23-69)

Cmt w/ 700 sks
Did Not Circulate

8 5/8" @ 4093'
(24" J-55)

T.O.C. @ 8766'
(Cemt Bond Log
5-23-69)

9848
9854
9859
9868
9872
9874
9877
9882

6'
5'
9'
4'
2'
3'
5'

Upper
Penn "B"
34' 1 JSPF !!

9994
P.B.T.D

5 1/2" @ 10064'
(17" J-55+N80)

Initial Potential -
6/10/69

570 BOPD x 257 BWPD x 428 MCFD
Perforated 1 SPF !!
Acidized w/ 1500 gals NE 28%
1500 " NE 5%

No metal (i.e., casing)
from 8464' - 8480'
detected from CSQ
inspection log
run 11 August, 1997

Had to swage
through this
interval numerous
times!

{ 8532' →
8564' →

= Perf holes @ 8540', unsuccessful
fully SQED.

8464'
8480'

TOP OF CEMENT
@ 8766' (CBL - 5/69)

~ 9541'

Cement Retainer knocked down
from 8460' to 9541'

CIBP that fell from 9030'

Suspected
Sand fill

9775' } 53'
9828'

See details of
"FISH" attached

9848' } 63'
* 9882'
9891'

5 1/2" @ 10,064'
(17# J55 + N80)

* Open perfs: 9848 - 54'
59 - 68'
72 - 74'
77 - 82'