

Submit 1 Copy 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 88400  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
October 13, 2009

RECEIVED  
SEP 27 2010  
HOBBSOCD

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

WELL API NO. 30-025-11669
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No. 002011
7. Lease Name or Unit Agreement Name B M JUSTIS B
8. Well Number 007
9. OGRID Number 002175
10. Pool name or Wildcat Jalmat Tansill Yates Seven Rivers

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  
BETTIS, BOYLE & STOVALL

3. Address of Operator  
P.O BOX 1240, GRAHAM, TX 76450

4. Well Location

Unit Letter F : 1960 feet from the NORTH line and 1980 feet from the WEST line  
Section 20 Township 25S Range 37E NMPM LEA County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)  
3075 GR

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 ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

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

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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

B M JUSTIS B #7 9-5/8" SURFACE @ 336'; 7" 20# PRODUCTION CASING @ 3196', CEMENT'D WITH 200 SX. @ 3196 - 1480', D.V. TOOL @ 1065', CMT'D WITH 100 SXS @ 1065 - 242'.  
PERFS: 2781 - 2872'

Mod'D PKR @ 3,000 - 11??

MIRU EASTERN COLORADO WELL SERVICE

MOVE IN 250 BBL. STEEL RESERSE TANK

AT 2450' <sup>2730'</sup> SQUEEZE 35 SX., WOC & TAG

AT 1015' spot 100' cmt Plug - AT 390' spot 100' cmt Plug - WOC - TAG (950 shoe)

AT 230', PERF & CIRCULATE TO SURFACE; HAUL LIQUIDS IN TANK TO SWD AS SET OUT IN C-144

PLACE DRY HOLE MARKER ON WELL.

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 Kyle Berend TITLE Regulatory Analyst DATE 9/24/2010

Type or print name Kyle Berend E-mail address: kberend@bbsoil.com PHONE: 940-549-0780

For State Use Only

APPROVED BY: [Signature] TITLE STATE MGR DATE 10-5-10

Conditions of Approval (if any):

Handwritten mark

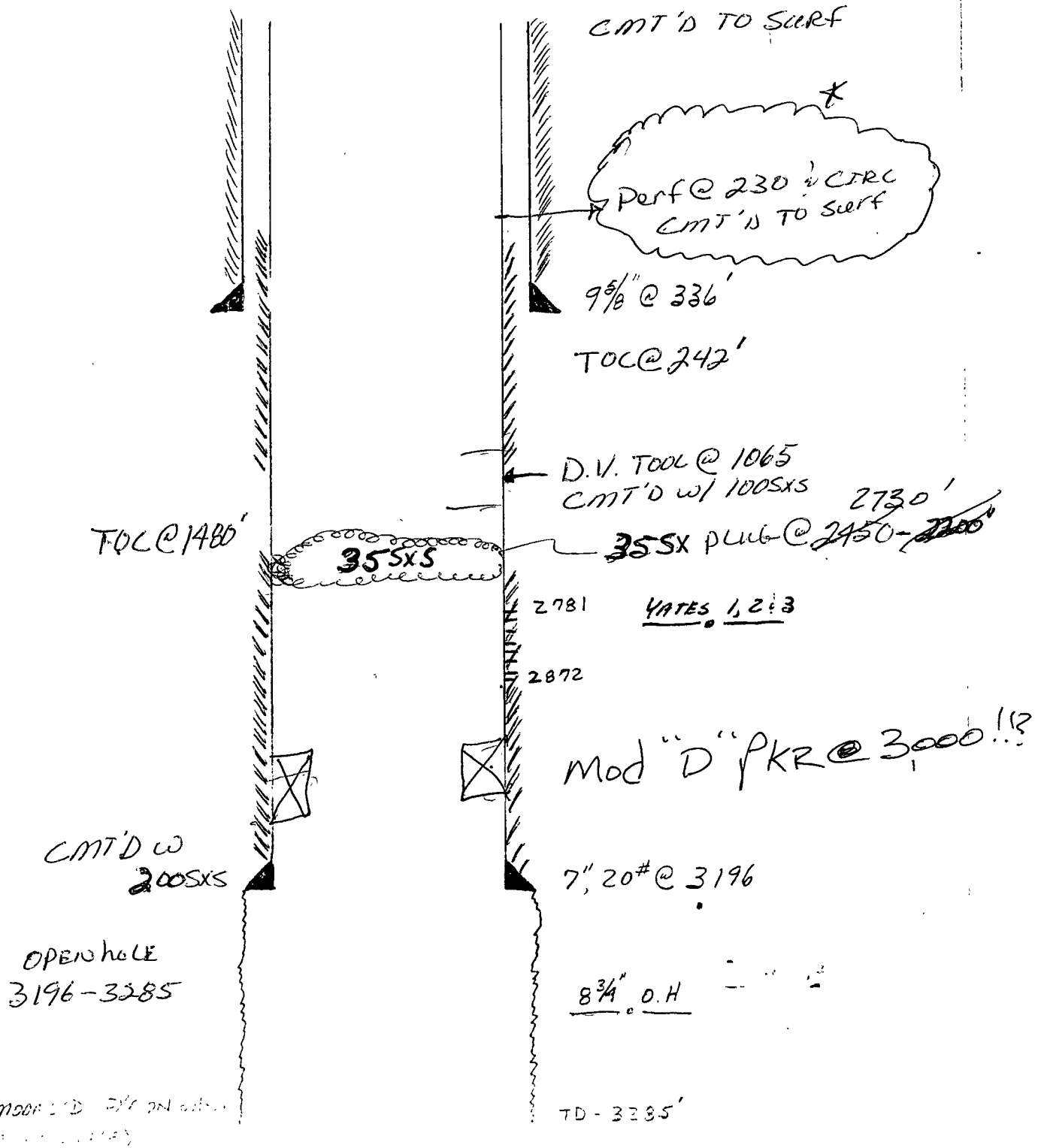
WELLBORE DIAGRAM

PROPOSED PLUGGING

B M JUSTIS # 7

API# 30-025-11669

22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS



DIAGRAMMATIC SKETCH OF MECHANICAL INSTALLATION  
GAS-OIL DUAL COMPLETION  
B.M. JUSTIS # 7  
JALMAT GAS & JALMAT OIL POOLS

RECEIVED 1 AM 8:20

Jalmat Gas Zone  
Perf: 2 holes per foot.

2781 - 89  
2810 - 20  
2830 - 40  
2860 - 72

Production is from the annulus  
between 2 7/8" EUE tubing & 7"  
casing.

Jalmat Oil Zone  
8 3/4" open hole  
3196 - 3285

Production is from tubing which  
is as follows:

Surface to Baker receptacle:  
2 7/8" EUE 6.50# J-55  
Baker Packer to 3175':  
2 7/8" NU 6.50# J-55 w/  
couplings machined to 3 3/16  
OD. 3175' to 3239' -  
2 3/8" EUE 4.70# J-55.

9 5/8" @ 334' w/250 ml  
cement circulated to surface.

2 7/8" GOT circulating valve  
@ 2950'.

Baker receptacle @ 2996'.

Baker model "D" Packer @ 3000'.

2 25/32 Seating nipple @ 3175'.

7" @ 3196' w/200 sx thru Packer  
shoe & 100 sx thru DV tool @ 1065'.

2 3/8" GOT circulating valve @ 3207'

2 3/8" Bull Plug @ 3239'.

TD - 3285'.

