

District I - (575) 393-6161
1623 N. French Dr., Hobbs, NM 88240
District II - (575) 748-1283
811 S. First St., Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV - (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM 87505

HOBBS OGD

JAN 31 2012

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

WELL API NO. 30-025-39996
5. Indicate Type of Lease STATE ☒ FEE ☐
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name EVGB-SA Unit 3333W
8. Well Number 506
9. OGRID Number 217817
10. Pool name or Wildcat Vacuum; Grayburg-San Andres
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3944'

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 Injection well	
2. Name of Operator ConocoPhillips Company	
3. Address of Operator 3300 N "A" St Midland, TX 79705	
4. Well Location Unit Letter F : 1700 feet from the North line and 2294 feet from the West line Section 33 Township 17S Range 35E NMPM County LEA	

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: completion report & squeeze ☒

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.

7/17/11 Spud well @05:45, Drill 55'- 1580', Ran 36jts 8-5/8" 24# J-55 ST&C csg set 1570' with 13 cents
7/18/11 Cmt w/600 sx Cl C lead, 250 sx ci C tail, circ to surf, WOC NUBOP.
7/19/11 RIH w/7 7/8" bit & tag @ 1580' & DO cmt & drill ahead to 5171' TD 7/24/11. RIH w/122 jts, 5 1/2", 15.5#, J-55 csg & set @ 5163'.
7/25/11 Pumped 480 sx (180 bbls) class C lead cmt & 350 sx (70 bbls) class H tail Disp w/40 bbls FW & 82 bbls of 10# brine & bumped plug to 915# & circ 40 bbls to surf. NDBOP & NUWH
RDMO

WFX-987

Spud Date: 07/17/2011

Rig Release Date: 12/13/2011

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

SIGNATURE Rhonda Rogers TITLE Staff Regulatory Technician DATE 01/28/2012

Type or print name Rhonda Rogers E-mail address: rogerrs@conocophillips.com PHONE: (432)688-9174

For State Use Only

APPROVED BY: [Signature] TITLE Staff Unit DATE 4-5-2012

Conditions of Approval (if any):

APR 05 2012

East Vacuum GB-SA Unit 3333-506W
API # 30-025-39996

10/18/11 NDWH & NUBOP. RIH w/scrapper to 5117'. TOOH w/scrapper.
10/19/11 Pump 110 bbls FW w/Biocide. RU WL & perf 4 spf squeeze holes @ 4550'-4551'. RD WL. RIH w/cmt ret & set @ 4486'.
10/21/11 pump 180 sx lead cmt & 255 sx tail cmt. Displace by gravity, stage 20 mins, pump 1/4 bbl, sting out of ret, reverse out.
10/25/11 RU WL & perf 4 spf squeeze holes @ 1250'. DO cmt & ret from 4486' to 4497'. Circ clean w/10# brine disp w/130 bbls biocide treated w/10# brine.
10/31-11/4/11 perfs San Andres @ 4817'-4837', 4792'-4812', 4767'-4787', 4742'-4762', 4717'-4737', 4692'-4712', 4667'-4687', 4642'-4662', 4617'-4637'. Pump 288 bbls 15% Acid.
11/9/11 RIH & shot squeeze hole @ 350', TIH w/ret & set @ 4000' & pump 150 sx (55 bbls) super C cmt.
11/14/11 Tag cmt @ 190' DO cmt to 360'. Spot 6 bbls acid @ 350'.
11/18/11 pump 400 sx (94 bbls) class C cmt.
11/21/11 TIH tag @ 261', DO cmt to 363'.
11/22/11 pump 6 bbls 15% acid w/4.5 bbls 10# brine.
11/23/11 pump 650 sx(153 bbls) class C cmt. Disp csg w/6 bbls FW.
11/28/11 Tag cmt @ 238' & DO to 398'
12/1/11 RIH w/pkr & set @ 400' & PT from 393' to 4000' to 575#/38 mins – held. Release pkr.
12/9/11 RIH w/138 jts, 2 3/8", 4.7#, J-55 tbg & set @ 4569' & 5 1/2"x2 3/8" pkr & set @ 4561'.
Run MIT charted (attached) to 565#/35 mins – test good.
NDBOP & NUWH RDMU.

