

Submit 1 Copy To Appropriate District Office
 District I - (575) 393-6161
 1625 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

State of New Mexico
 Energy, Minerals and Natural Resources
OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

Form C-103
 Revised August 1, 2011

HOBBS OCD
 AUG 06 2013
 RECEIVED

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. 30-025-30279
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other Injection Well <input checked="" type="checkbox"/>		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator ConocoPhillips Company		6. State Oil & Gas Lease No. B-1527
3. Address of Operator P. O. Box 51810 Midland, TX 79710		7. Lease Name or Unit Agreement Name East Vacuum GB-SA Unit Tract 3127
4. Well Location Unit Letter P : 1175 feet from the South line and 740 feet from the East line Section 31 Township 17S Range 35E NMPM County Lea		8. Well Number 009
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3975' GR		9. OGRID Number 217817
		10. Pool name or Wildcat Vacuum; Grayburg-San Andres

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK <input type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/> TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/> PULL OR ALTER CASING <input type="checkbox"/> MULTIPLE COMPL <input type="checkbox"/> DOWNHOLE COMMINGLE <input type="checkbox"/>		SUBSEQUENT REPORT OF: REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> P AND A <input type="checkbox"/> CASING/CEMENT JOB <input type="checkbox"/>	
OTHER: pkr leak or tbg leak <input checked="" type="checkbox"/>		OTHER: <input type="checkbox"/>	

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.

ConocoPhillips suspect possible pkr or tbg leak.

Attached is a procedure and a current wellbore schematic.

Per Underground Injection Control Program Manual
11.6 C Packer shall be set within or less than 100 feet of the uppermost injection perfs or open hole.

The Oil Conservation Division
MUST BE NOTIFIED 24 Hours

Spud Date: **Prior to the beginning of operations**

Rig Release Date:

Condition of Approval: notify
OCD Hobbs office 24 hours
prior of running MIT Test & Chart

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 08/02/2013
 Type or print name Rhonda Rogers E-mail address: rogerrs@conocophillips.com PHONE: (432)688-9174

For State Use Only
 APPROVED BY: [Signature] TITLE Dist. MGR DATE 8-8-2013

CONDITION OF APPROVAL: Notify OCD DISTRICT OFFICE 24 HOURS prior to STARTING THE WORKOVER

CONDITION OF APPROVAL: Operator shall give the OCD District Office 24 hour notice before running the MIT test and chart.

AUG 08 2013

EVGBSA 3127-009W
API #30-025-30279

Job Proposal

1. Review JSA prior to RU WSU. NDWH. NUBOP. Release packer and TOO H with tubing, on/off tool and packer. Lay tubing down COOH. Send tubing to Precision Coatings to be inspected and relined. Notify Production Specialist when tubing leaves location.
2. MI work string and tally. TIH with bit, scrapper and tubing to TD 4763". Notify Production Specialist of any fill in well.
3. TOO H with tubing, scrapper and bit. TIH with RBP, packer and tubing. Set RBP @ +/- 4270'. Get off RBP, pull up 1jt and set packer. RU pump truck to tubing and pressure test tubing/RBP to 550 psi. If tubing/RBP test passes, RU pump truck to casing and pressure test casing/packer to 550 psi.
4. If casing/packer test passes, release packer, TIH and retrieve RBP and COOH lying down tubing, packer and RBP.
5. If casing/packer test fails, release packer and come up hole and isolate leak. Once leak as been identified, notify Production Engineer for possible change in job scope.
6. If no repairs are needed or after repairs have been made, TIH with tubing and retrieve RBP. COOH with tubing and RBP. NOTE: If fill was discovered on the bite and scrapper run, contact Production Engineer to verify if we need to clean well out to TPBD. Stand tubing back if clean out is to be done.
7. MO work string, MI and tally production injection string (Duoline) from Precision Coatings. Have Duoline Tech on location while running Duoline. Pressure test tubing GIH. TIH with tubing as to Wellview Tubing Design. Land packer @ +/- 4272'.
8. RU pump truck and pressure test packer/casing to 550 psi. If test passes, get off on/off tool and circulate packer fluid w/ biocide to surface. Get back on on/off tool. RU chart recorder with 1000 psi chart and pressure test casing to 550 psi for 35 mins. Notify NMOCD of the impending test.
9. NDBOP, NUWH, RU pump truck to tubing and pump out pump out plug. Verify well can be pumped into before RD. RD, clean up location. If injection line was not installed, notify Projects that the well service on the well has been completed and the injection line is ready to be installed.

Schematic - Current

ConocoPhillips

EAST VACUUM GB-SA UNIT 3127-009W

District PERMIAN	Field Name VACUUM	API / UWI 300253027900	County LEA	State/Province NEW MEXICO
Original Spud Date 6/19/1988	Surface Legal Location Sec. 31, T-17S, R-35E	East/West Distance (ft) 740.00	East/West Reference E	North/South Distance (ft) 1,175.00
		North/South Reference S		

Well Config: VERTICAL MAIN HOLE, 8/2/2013 3:38:45 PM

ftKB (MD)

Schematic Actual

