

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

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. 30-025-35687
1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐		5. Indicate Type of Lease STATE ☒ FEE ☐
2. Name of Operator Chevron U.S.A. Inc.		6. State Oil & Gas Lease No.
3. Address of Operator 15 Smith Road - Midland, Texas 79705		7. Lease Name or Unit Agreement Name: Vacuum Grayburg San Andres Unit
4. Well Location Unit Letter M 710 feet from the South line and 1280 feet from the West line Section 1 Township 18S Range 34E NMPM County Lea		8. Well No. 211
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3995' GL		9. Pool name or Wildcat Vacuum Grayburg San Andres

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 JOB ☐ OTHER: Follow-Up of P&A ☒

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

08-13-03 MIRU.
08-15-03 TIH w/F.W.E. plug (set @ 317' & test to 1000#; good). MI 5000' of 2-7/8" work string.
08-18-03 TIH w/C.L. & perforating tbg gun. TIH tag @ 1671'; TOH; perf'd tbg.
08-19-03 TOH laying down 2-7/8" prod tbg; TOH w/pkr & tbg. PU work string & tagged @ 1922'.
08-20-03 TIH w/tbg to 1943'. Unable to go deeper. TOH w/WS; TIH to 1875'.
08-21-03 TIH w/shoe; PU drill collars & drill pipe & tagged @ 1715'.
08-22-03 Circ well. TIH w/drill pipe to 1715'. Clean out to 1910'. TOH w/drill pipe to 1461'.
08-25-03 TIH w/drill pipe to tag @ 1966'. Circ'd hole clean. TOH w/drill pipe & shoe. TIH w/bit, dc & drill pipe to 1524'.
08-26-03 TIH w/drill pipe & tagged @ 2015'. Fall thru @ 2031'; hit water flow.
08-27-03 Drilling & cleaned out to 2408'.
08-28-03 TIH w/drill pipe & tagged @ 2376'. Tag solid @ 2695'; drl'd to 2704'.

(Continued on page 2)

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

SIGNATURE Laura Skinner TITLE Regulatory Specialist DATE 11-05-03

Type or print name Laura Skinner Telephone No. 432-687-7355

(This space for State use)

APPROVED BY Larry W. Wink OC FIELD REPRESENTATIVE II/STAFF MANAGER DATE JAN 26 2004
Conditions of approval, if any:

VACUUM GRAYBURG SAN ANDRES UNIT NO. 211

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- 08-29-03 TOH w/bit & TIH w/shoc.
- 09-02-03 Bridge @ 1933' & @ 2026'; drilled to 2708'.
- 09-03-03 Continue drlg on coil tbg.
- 09-04-03 Milled from 2711' to 2720'; pushed down to 2757'.
- 09-05-03 Milled from 2757' to 2762'.
- 09-08-03 Lost flat bottom mill & two 4-3/4" drill collars.
- 09-09-03 TIH w/overshot. Couldn't latch on to fish.
- 09-10-03 TIH w/shoc. Cleaned out 9' bridge @ 1960'; milled 4' of fill over fish @ 2697'.
- 09-11-03 TOH w/drill pipe. Lay down DC & shoe. Waiting on shoe w/cutlip guide.
- 09-12-03 TIH w/shoc. Fish turned loose & pushed down to 2740'. TOH to 1470' dragging on way out.
- 09-13-03 TOH w/drill pipe & shoe. 4 jts pipe bent; shoe showed wear on bottom & inside. TIH w/overshot. Tight spot @ 1963' & 2020'.
- 09-16-03 Picked up swivel @ 2708', worked tbg down to 2809'. TOH w/overshot; no fish; lay down 6 bent jts of 3-1/2" drill pipe.
- 09-17-03 Killed well w/460 bbls down csg & 18 bbls down tbg. Could not circulate mud; well dead.
- 09-19-03 Rigged pump on tbg & pumped 1500 sacks Class H cement. RU to reverse circulate; couldn't. At this time still flowing back mud, then turn to cement.
- 09-22-03 Casing pressure 350#. Pick up bit & 3-1/2" drill pipe. Tagged @ 1615' & 1811'.
- 09-23-03 Continue TIH & clean out cement out of bottom of drill pipe. Tag @ 1963' & 2020', fell thru to 2700'. RU swab on tbg to tag fluid @ 300' from surface (no pressure on csg).
- 09-24-03 TOH w/bit & drill pipe; TIH w/drill pipe to 2695'.
- 09-25-03 Check tbg pressure & casing pressure 0#.
- 09-26-03 Run tracer survey.
- 09-27-03 TIH w/sonar tool, tagged @ 1520'. TOH w/wire line & sonar tools.
- 09-30-03 TIH w/4-1/2" casing to 1543'.
- 10-01-03 Continue TIH w/csg & tagged @ 1720', 1945', 2020', 2262', 2484', 2528' & 2560'; ran csg to 2685'. TIH w/sonar tool; took reading from 2358' to 2344'. TIH w/csg, tagged @ 2346'.
- 10-02-03 TIH w/csg to 2682'; tagged @ 2284', 2420'. TIH w/sonar tool; readings from 2601' to 2670'.
- 10-03-03 Tool quit working; change out tool. TIH w/sonar tool to record from 2557' to 2674'. TIH w/sonar tool, record from 2516' to 2531'; tagged w/tool @ 2531'. TIH w/sonar tool & recorded from 22785' to 2341' & tagged @ 2341'.
- 10-06-03 TIH w/4-1/2" csg & tagged @ 2293'-2420', rotated thru. Tagged @ 2682'.
- 10-08-03 RU on 4-1/2" csg & pumped 2500 sacks Class C cement.
- 10-09-03 TOH w/csg to 2613'; tbg free. TIH & tagged @ 2671'. Rig pump on csg & displaced hole w/brine water. Well started flowing.
- 10-10-03 RU & pumped mud down csg. RU & pumped 2500 sacks Class C cement.
- 10-13-03 TIH w/tbg & tagged @ 2674'; well still flowing.
- 10-14-03 Lay down 3-1/2" drill pipe & move out 4-1/2" csg.
- 10-15-03 Continue TIH w/tbg to 2618'. RU on tbg & pumped 2500 sacks Class C cement.
- 10-16-03 TIH w/tbg; tag @ 2650'. TOH to 2648' & displaced hole w/brine water. Well started to flow.
- 10-21-03 Set 3-1/2" WS @ 2618'.
- 10-22-03 Pump 20/40 brandy sand & 100 mesh.
- 10-23-03 TOH w/tbg to 2408'; unplug tbg. TIH w/tbg & tagged @ 2543'. Well started flowing on tbg.
- 10-24-03 TIH w/3-1/2" tbg to 1548'. ND BOP & NU tree. Rig down.