

Submit 3 Copies To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
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

WELL API NO. 30005-63194
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name: Twin Lakes San Andres Unit
7. Well No. 311
8. Pool name or Wildcat Twin Lakes; San Andres (Assoc)

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 <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/> Injection <input type="checkbox"/>
2. Name of Operator Concho Oil & Gas Corp.
3. Address of Operator 110 W. Louisiana Ste 410; Midland, Tx 79701
4. Well Location Unit Letter <u>D</u> : <u>1700</u> Feet from the <u>North</u> line and <u>990</u> feet from the <u>West</u> line Section <u>31</u> Township <u>8S</u> Range <u>29E</u> NMPM Chaves County
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3978 GR

11. 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 COMPLETION <input type="checkbox"/> OTHER: <input type="checkbox"/>	SUBSEQUENT REPORT OF: REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> PLUG AND ABANDONMENT <input checked="" type="checkbox"/> CASING TEST AND CEMENT JOB <input type="checkbox"/> OTHER: <input type="checkbox"/>

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.

12-13-01 MIRU Triple N Rig #25. ND WH & LD 1 jt. RIH w/ 84 jts workstring & SDON.

12-14-01 Circ hole w/ mud and tested casing to 500 psi, did not hold. Pumped 25 sx C cmt 2,616 - 2,369'. POOH w/ tbg to 2,091' and pumped 25 sx C cmt 2,091 - 1,844'. POOH w/ tbg to 1,553' and pumped 25 sx C cmt 1,553 - 1,306'. POOH w/ tbg to 917'. Pumped 25 sx C cmt 917 - 670'. POOH w/ tbg. RIH w/ pkr to 30'. Loaded hole, set pkr, pressured up to 500 psi. WOC 2 hrs and released pkr, POOH. RIH w/ tbg and pumped 20 sx C cmt 60' to surface. **Final Report P&A.**



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

SIGNATURE [Signature] TITLE Production Analyst DATE 10-22-01
Type or print name Terri Stathern Telephone No. 915/683-7443
(This space for State use)

APPROVED BY [Signature] TITLE Field Rep ID DATE MAR 14 2002
Conditions of approval, if any:

1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed. Once the problem is identified, the next step is to define the problem clearly and concisely. This involves stating the problem in a way that is specific and measurable, and identifying the goals that need to be achieved to solve the problem. The third step in the process is to generate potential solutions. This involves brainstorming ideas and considering different approaches to solving the problem. The fourth step is to evaluate the potential solutions. This involves comparing the different solutions and determining which one is the most effective and feasible. The final step in the process is to implement the chosen solution. This involves putting the solution into action and monitoring the results to ensure that the problem is solved.