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NEW MEXICO OIL CONSERVATION COMMISSION
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OCT 11 1979

Form C-103
 Supersedes Old
 C-102 and C-103
 Effective 1-1-65

SUNDRY NOTICES AND REPORTS ON WELLS O. C. C. <small>(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO ARTESIA, OFFICE. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)</small>		5a. Indicate Type of Lease State <input type="checkbox"/> Fee <input checked="" type="checkbox"/>
OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>		5. State Oil & Gas Lease No.
Name of Operator Yates Petroleum Corporation		7. Unit Agreement Name
Address of Operator 207 South 4th Street, Artesia, New Mexico 88210		8. Farm or Lease Name White IU
Location of Well UNIT LETTER <u>I</u> , <u>1650</u> FEET FROM THE <u>South</u> LINE AND <u>330</u> FEET FROM THE <u>East</u> LINE, SECTION <u>28</u> TOWNSHIP <u>18S</u> RANGE <u>26E</u> NMPM.		9. Well No. <u>1</u>
15. Elevation (Show whether DF, RT, GR, etc.) 3360 GL		10. Field and Pool, or Wildcat Atoka, San Andres
		12. County Eddy

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
 NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK <input type="checkbox"/> TEMPORARILY ABANDON <input type="checkbox"/> CULL OR ALTER CASING <input type="checkbox"/> OTHER <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/> OTHER <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/> COMMENCE DRILLING OPNS. <input type="checkbox"/> CASING TEST AND CEMENT JOBS <input type="checkbox"/> OTHER <u>Plug back to San Andres</u> <input checked="" type="checkbox"/>	ALTERING CASING <input type="checkbox"/> PLUG AND ABANDONMENT <input type="checkbox"/>
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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.

The Atoka Yeso interval (2417'-2624') was abandoned using a cast iron bridge plug and 35' cement. The CIBP was set at 2350'. The PBSD is now 2315'. The San Andres interval was perforated w/l shot at each depth: 1598', 1602', 1605', 1607', 1610', 1613', 1616', 1623', 1626', 1629', 1631', 1633', 1641', 1643', 1645', 1647', 1649', 1651', 1653', 1655', 1670½', 1675', 1680', 1682', 1686', 1691', 1695'.

The new perforations were sand fractured using 60,000 gallons of treated KCL water + 95,000 lbs. sand. After recovering load, the well pumped 17 BO + 2 BW + 23 MCF natural gas.

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

APPROVED BY <u>[Signature]</u> TITLE <u>Engineer</u> DATE <u>10/10/79</u>	APPROVED BY <u>[Signature]</u> TITLE <u>SUPERVISOR, DISTRICT II</u> DATE <u>OCT 12 1979</u>
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CONDITIONS OF APPROVAL, IF ANY: