	n Same			ONS. COMMISSION
Form 3160-5 (June 1990)	DEPARTMEN	TED STATES NT OF THE INTERIOR LAND MANAGEMENT	P.O. BOX 1 HOBBS, NE	980 W MEXICO 1 88340 Expires: March 31, 1993 5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals				6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE				7. If Unit or CA. Agreement Designation
1. Type of Well     Oil     Gas       Well     Well     Well       2. Name of Operator     Other				8. Well Name and No.
<u>Conoco</u> , In <sup>3</sup> Address and Telephor <u>10 Desta D</u> <sup>4</sup> Location of Well (Foc	NC. No. D <b>r. Ste 100W, Midla</b> Duage. Sec., T., R., M., or Survey D & 1980' FWL		RECEIVED	MCA Unit No. 147 9. API Well No. 30-025-09719 10. Field and Pool, or Exploratory Area Maljamar Grayburg/SA 11. County or Parish, State
	-17S, R-32E		DIST. 6 N.M	Lea
	F SUBMISSION	s) TO INDICATE NATURE	QE NOTICE, REPOR	Y, OR OTHER DATA
Final	quent Report Abandonment Notice Completed Operations (Clearly state a	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other I pertinent details, and give pertinent dates, in al depths for all markers and zones pertinent	ncluding estimated date of starting nt to this work.)*	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water thote: Report results of multiple completion on We!! Completion or Recompletion Report and Log torm ; any proposed work. If well is directionally druled.
This shut-in C2 injection well has an injection liner set at 3337' and a packer with a plug set in the liner at 3737'. The recent discovery of a production casing leak very near the surface shows that CO2 returns from the injection interval were reaching the surface either from a packer leak in the liner or through a leak at the liner top. To control this leak a RBP was set at 3325' above the liner top and the hole filled with 17.8 ppg mud. In order to permanently control this volital situation, it is proposed to plug back from the shut-in Grayburg/San Andres CO2 injection interval and to set an RBP above the liner top to prevent any future returns of high pressured CO2 to the surface as follows: <ol> <li>Pull RBP at 3325'.</li> <li>RIH with on/off tool to packer at 3737'. Displace tubing with 10 ppg brine (leaving 17.8 ppg mud in annulus).</li> <li>Pull plug from packer with wireline unit.</li> <li>Squeze Grayburg/SA injection interval from 3856'-4030' with 20 sxs class C cement. Displace to packer with 10 ppg brine and Shut-in overnight to allow cement to set.</li> <li>Set CIBP at 3330', just above the injection liner top.</li> <li>Spot 35' of cement on top of the CIBP.</li> </ol>				
a recompleti	ll then be evaluat on procedure will calendar year, 199	be filed or a plan to	n recompletion. P&A this well wi	Following that, either ll be submitted
	the foregoing is rue and correct	Tide Sr. Conser	cvation Coordinat	Or Date 2/27/95
Thus some for Feder	Sugned by Shannon J. Shaw			Date
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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.