18 -		
Form 3160-5 (Algust 1999) RECEIVED BUREAU OF LAND MANAGEMENT OCD SUMDRY NOTICES AND REPORTS ON Do not use this form for proposals to drill or to abandoned well. Use Form 3160-3 (APD) for such SUBMIT IN TRIPLICATE - Other instructions on 1. Type of Well Oil Well X Gas Well Other 2. Name of Operator	Oil Cons. N.M. DIV-Dist. 2 1301 W. Grand Avenue Le Le WAntesia, NM 88210 re-enter an ch proposals.	FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000 case Serial No. 28784 (B) ndian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE - Other instructions on reverse side		Jnit or CA/Agreement, Name and/or N
1. Type of Well Oil Well X Gas Well Other 2. Name of Operator		ill Name and No.
CONOCOPHILLIPS COMPANY		T 117 11 3 1
	Phone No. (include area code)	I Well No. 15-30300
4001 PENBROOK ST., ODESSA, TX 79761		field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)	SAND	TANK (MORROW) #84872
198' FNL & 2201' FWL, SEC. 30, T-17-S, R-30-E, UL. C	11.6	Secretary Was 1.1 Clark
	. i	County or Parish, State
12. CHECK APPROPRIATE BOX(ES) TO INDICA		
		OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
X Notice of Intent	Deepen Production (Start/R.	esume) Water Shut-Off
Alter Casing	Fracture Treat Reclamation	Well Integrity
Subsequent Report Casing Repair	New Construction X Recomplete	Other
	Plug and Abandon Temporarily Abando	<u> </u>
Final Abandonment Notice Change Plans Convert to Injection	Plug Back Water Disposal	
 Describe Proposed or Completed Operation (clearly state all pertinent details, in If the proposal is to deepen directionally or recomplete horizontally, give subsurants the Bond under which the work will be performed or provide the Bond following completion of the involved operations. If the operation results in a natesting has been completed. Final Abandonment Notices shall be filed only affected that the final site is ready for final inspection.) MIRU DDU. If necessary, pump 7% KCL water to ki. 	face locations and measured and true vertical dep No. on file with BLM/BIA. Required subseque subtiple completion or recompletion in a new inte- ter all requirements, including reclamation, have	oths of all pertinent markers and zones and reports shall be filed within 30 days rval, a Form 3160-4 shall be filed once
2. ND wellhead and NU shop tested, Class 3 BOP and environmental tray. NOTE: Wellhead is		
10M by 5M DSA to nipple up BOP.		
3. TOOH w/tubing.		
4. TIH w/5 1/2" CTBP on wireline. Set CTBP at 11,000' +/ Dump bail 25' of cement on top of		
CIBP.		
	Page	1 of 2 - over
14. I hereby certify that the foregoing is true and correct	Title	
Name (Printed/Typed) Alva Franco	Regulatory Assistant	
Alim Inanco	Date 3/11/03	
THIS SPACE FOR FEDERAL OR STATE OFFICE USE		
Approved by (ORIG. SGD.) ALEXIS C. SWOBODA	Title PETROLEUM ENGINEE	R Date AD 1 0 2003
Conditions of approval, if any, are attached. Approval of this notice does not warran certify that the applicant holds legal or equitable title to those rights in the subject	it or Office	R PatMAR 1 9 2003
which would entitle the applicant to conduct operations thereon.		
Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, 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.		

Grayburg Deep Unit #15 Recomplete to Upper Morrow

- 5. TIH w/ 5 1/2" PLS packer, on-off tool, 3 3/8" TCP guns (6 SPF) and three 3 3/8" bauxite carriers on tubing. Test tubing to 9000 psi w/ 7% KCl water while GIH. Run packer to 10,622'+/-. NOTE: Dope pin ends only on this trip to avoid pumping formation damaging pipe dope into formation when guns fire.
- 6. MIRU wireline. Run GR/CCL Log to place gun on depth as per Halliburton Spectral Density Dual Spaced Neutron Log dated 9/12/98 (log section attached). Check for fluid level in tubing. POOH w/ wireline.
- 7. ND BOP and NU WH.
- 8. Space out and set 5 1/2" PLS packer with 20,000 lbs compression. 1-4 points initially and 16-18 points after transfer.
- 9. Run GR/CCL Log to confirm perforation depths. POOH and RDMO wireline.
- 10. RU tree. Dump 7% KCl water down tubing as necessary to achieve a 300' fluid level above the firing head.
- 11. RU 15M wellhead isolation tool, appropriate checks and valves to flow well back immediately.
- 12. Pressure test lines to 10,500 psi with N2. Pressure annulus to 500 psi with water. Monitor and maintain. Use a pop-off valve on the annulus set for 2500 psi. Have the backside pump raise the annulus pressure to 2000 psi as the tubing pressure is rising.
- 13. Establish N2 rate at 5000+/- scf/min to pressure the tubing and fire the perforating guns to perforate Morrow 10,703-10,707' and 10,712-10,716' w/ 6 SPF (48 holes), 60 degree phasing, using 3 3/8" gun. Do not slow the N2 rate unless the maximum allowable surface treating pressure of 10,500 psi is reached. Continue pumping N2 at 5000+/- scf/min for 2 minutes after the guns fire. Shut down N2 injection.
- 14. Bleed annulus pressure down to 500 psi, and immediately flow back load water to frac tank through choke manifold. Clean up well to sales. Turn well to sales and obtain flow rate.
- 15. Flow well until load is recovered. SI well to obtain static wellhead SIP.
- 16. Produce well to sales. RDMO DDU and clean location. Report results on DIMS for three days and drop from report. Run four point test as needed at a later date.

