COPIES RECEIVED COTRIBUTION LIT FE F LE U.S.G.S.	NEW MEXICO OIL CONSER	RECEIVEL BY RYATION COMMISSION FEB 23 1984 O. C. D.	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65 5a. Indicate Type of Lease State X
LAND OFFICE OPERATOR		ARTESIA, OFFICE	5. State Oil & Gas Lease No.
211100	VALORIOGE AND DEPONTS ON W		NM10130,NM3934,K2734
OD NOT USE THIS FORM FOR PROUSE "APPLICATION."	Y NOTICES AND REPORTS ON W POSALS TO DRILL OR TO DEEPEN OR PLUG BAC ION FOR PERMIT -" (FORM C-101) FOR SUCH P	ELLS K TO A DIFFERENT RESERVOIR. PROPOSALS.)	
l. OIL X GAS WELL X WELL	OTHER-		State 32-7-33 Unit
2. Name of Operator Champlin Potroloum Comp	nany	_	8. Form or Lease Name
Champlin Petroleum Com			9. Well No.
P. O. Box 7946 M	idland, TX 79708-0946		10. Field and Pool, or Wildcat
UNIT LETTER,	660 North	LINE AND FEET FROM	Chaveroo (San Andres)
THE East LINE, SECTION			
	15. Elevation (Show whether Did 4432 GR	F, RT, GR, etc.)	Roosevelt
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data			
NOTICE OF IN	TENTION TO:	SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER		REMEDIAL WORK COMMENCE DRILLING OPKS. CASING TEST AND CEMENT JQB OTHER	ALTERING CASING PLUG AND ABANDONMENT X
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1903.			
1/31/84 - MIRUSU - TIH w/4" scraper on 2-3/8" tbg to 4150' - TOH w/tbq & scraper - RIH w/4" CIBP on WL & set @ 4100' to abandon San Andres perfs 4252-4342' - TOH w/WL - RIH w/2-3/8" tbg OE - tagged CIBP @ 4100' - displace hole w/10#/gal SW mud - spot 4 sx Class "C" cmt on top of CIBP - TOC @ 4042' - TOH w/tbg - NDWH - RU csg jacks - GIH w/csg spear below csg slips - could not release csg slips - attempt to jar slips loose w/primer cord - could not release slips - cut off csg below slips w/cutting torch - spear into 4-1/2" csg - Free point @ ± 650' - release spear and POH - RIH w/perf gun - perf 4-1/2" csg 1700-1701' (4 holes) - RIH w/tbg OE to 1772' - spot 30 sx cmt - TOC @ 1338' - TOH w/tbg - RIH w/4-1/2" FB pkr on tbg - set @ 130' - press csq to 300# - sqz 15 sx cmt into perfs 1700-1701'@ 1/2 BPM - press inc to 500# - shut well in & left 500# on sqz - WOC 2-1/2 hrs - rel pkr @ 130' - TOH w/pkr - RIH w/WL - tag cmt @ 1522' -GIH w/perf gun - perf 4-1/2" csg @ 457' - 458' (4 holes) - RIH w/FB pkr & set in top of 4-1/2" csg - est circ btw 4-1/2" & 8-5/8" csg - pump 150 sx Class "C" cmt down 4-1/2" csg & up 4-1/2"-8-5/8" annulus (8-5/8" csg shoe 407') left 4-1/2" csg & 4-1/2"-8-5/8" annulus completely filled w/cmt - rel pkr & POH - cut off braden head - instl dry hole marker - will cover pits when dried up - RD MO SU 2/3/84 No csg pulled - 4439- of 4-1/2" production csg left in hole & 407' of 8-5/8" csg left in hole.			
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
SIGNED SIGNED THE THE	TITLE Pro	oduction Engineer	DATE 2/15/84
APPROVED BY Honeld 1	m College OIL &	GAS INSPECTOR	MAR 15 1984

ACBBS CORNER