Submit 3 Copies To Appropriate District Office Energy, Minerals and Natural Resources	Form C-103 May 27, 2004
1625 N French Dr , Hobbs, NM 87240	WELL API NO.
District II 1301 W Grand Ave, Artesia, NM 88210 OIL CONSERVATION DIVISION	30-025-25667
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aziec, NM 87410 Santa Fe, NM 87505	STATE DEED G
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 District IV	6 State Oil & Gas Lease No
1220 S St Francis Dr , Santa Fe, NM 87505	o. State Off & Gas Lease No.
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)	30-025-25667 5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No. 7. Lease Name or Unit Agreement Name: 19 CITIES LAUCHLIN 8. Well Number 001 9. OGRID Number 001 10. Pool name or Wildcat
1. Type of Well:	8. Well Number (5 MN 200)
Oil Well Gas Well Other 2. Name of Operator	001 TO OCRUP Number 15
CIMAREX ENERGY CO. OF COLORADO ATIN: ZENO FARRIS	9. OGRID Number 100 Hobbs 100
3. Address of Operator	10. Pool name or Wildcat's
P.O. BOX 140907, IRVING, TEXAS 75014-0907	EUNICE-MONUMENT CRAYBURG-SAN ANDRES
4. Well Location	TE OO
Unit Letter : feet from the SOUTH line and	2310 feet from the EAST line
Section 05 Township 20s Range 37E	NMPM LEA County
11. Elevation (Show whether DR, RKB, RT, GR, et	c.)
3,627' QR	**************************************
Pit or Below-grade Tank Application or Closure Pit type STEEL Depth to Groundwater Distance from nearest fresh water well * Dis	*
Pit Liner Thickness: mil Below-Grade Tank: Volumebbls; Construction and Construc	
THE EMEC THRANCSS	on waterial
12. Check Appropriate Box to Indicate Nature of Notice,	Report, or Other Data
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	SEQUENT REPORT OF: ALTERING CASING BLUG AND
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APPROVED BY Conditions of Approval, if any:

PLUGGING & ABANDONMENT WORKSHEET (2 STRING CSNG) OPERATOR GRUY PETROLEUM MANAGEMENT LEASENAME CITIES LAUGHLIN WELL 206×5. 37€ SECT **TWN** 205 RNG 2310 N/SIL 2310 (EW L **FROM** 3842' TD: FORMATION @ TD SA/GR FORMATION @ PBTD PBTD: 3728' SIZE SET @ TOC TOC DETERMINED BY SURFACE I 8.5/8 SURF. 510' CIRC. INTMED 1 TOC SURF. INTMED 2 5-1/2" N/A. NIA PROD 3*750'* SIZE BOT TOC DETERMINED BY TOP 30 SKS LINER 1 LINER 2 CUT & PULL @ TOP - BOTTOM INTMED 1 3594- 3648' PERFS INTMED 2 OPENHOLE NONE PROD *REQUIRED PLUGS DISTRICT I PLUG 8ACKS TYPE DEPTH RUSTLER (ANHYE) CMNT PLUG YATES EXAMPLES QUEEN 35 SXS OH6400' PLUG#1 **ORAYBURO** 5350'-5450' BAN ANDRES PLUG#2 SHOE 50 SXS CIBP/35' PLUG#3 4800' CAPITAN REEF PLUG #3 CIBP 25 SXS 4800 PLUG# 4 STUB 50 SXS 3600'-3700" RETNR SOZ 200 SXS PLUG#5 400 DELAWARE CIBP & SURF 10 SXS 0-10' PLUDGE BELL CANYON 3.550 26 xs 3430'-355 PLUG #1 CREEKRY CANYON PLU0#2 900'-1100 BURUSHY CANYON SALT 305×5. SMOE BONE SPRING PLUG#3 35 sx6 460'-560 3'-63' PLUX) # 4 SURF. 205×5 GLORIETA BLINEBRY PLUCI#6 TUBB PLUG#7 DRINKARD PLUO# E PLUG#9 PLUCI # 10 PLUG# w: PLUO# PENN STRAWN ATOKA WORLDOW TD <u>3842</u> DEVONIAN