Desire D	Submit 3 Copies To Appropriate District	State of	of New M	lexico		Form C-103
Meta April No. March	Office District I	Energy, Minera	ls and Nat	tural Resources		
1501 W. Cleard Are, Annea, A					WELL API NO.	
Distinct III 1220 SOURD ST. Practs Dr. 1200 RB Brances Rd. Arter. SMR \$7410 Distinct IV Sonta Fe, NM 87505 SINDRY NOTICES AND REPORTS ON WIND SUNDRY NOTICES AND REPORTS ON WIND SUNDRY NOTICES AND REPORTS ON WIND DIFFERENT RESERVOIR USE "APPLICATION FOR FERMIT" (FORM) FOR		OIL CONSEI	MATIO	NDIVISION	30-015-34830	
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Santa Fe, NM 87505 6. State Oil & Gas Lease No.		1220 Sou	ith St. Fra	ancis Dr.		
Topic Property P		Santa	Fe, NM 8	37505		
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1. Type of Well: Oil Well \(\omega \) Gas Well \(\omega \) Other \(\omega \) \(\omega \) Address of Operator \(\omega \) COG Operating LLC \(\omega \) Address of Operator \(\omega \) SOW. Texas Avc., Suite 1300 Midland, TX 79701 \(\omega \) Well Location \(\omega \) Unit Letter \(\omega \): 2310 feet from the South line and 1890 feet from the West line NMPM County Eddy \(\omega \) 11. Elevation (Show whether DR, RRR, RT, GR, etc.) \(\omega \) 129 Title Poly type. \(\omega \) Depth to Groundwater. Distance from nearest fresh water well bis; Construction Material \(\omega \) 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data \(\omega \) NOTICE OF IntentION TO: \(\omega \) PLUG AND ABANDON \(\omega \) COMMENCE DRILLING OPINS \(\omega \) PAND A \(\omega \) COMMENCE DRILLING OPINS \(\omega \) PAND A \(\omega \) COMMENCE DRILLING OPINS \(\omega \) PAND A \(\omega \) COMMENCE DRILLING OPINS \(\omega \) PAND A \(\omega \) COMMENCE DRILLING OPINS \(\omega \) PAND A \(\omega \) OTHER: Addition of Yeso Perfs. \(\omega	(DO NOT USE THIS FORM FOR PROPORTION OF THE PROPORTION OF T	I I I I I I I I I I I I I I I I I I I	SEPEN AND	LUOBACK TO A 7	State S-19	
2. Name of Operator COG Operating LLC 3. Address of Operator S50 W. Texas Ave., Suite 1300 Midland, TX 79701 4. Well Location Unit Letter K : 2310 feet from the South line and 1890 feet from the West line Section 19 Township 17S Range 29E NMPM County Eddy 11. Elevation (Show whether DR, RKB, RT, GR, etc.) Fit or Relow-grade Tank Application or Closure Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest fresh water well Distance from nearest surface water Pit Liner Thickness: mil Below-Grade Tank: Volume bbls: Construction Material 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OFNIS PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB OTHER: 13. 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. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. 12/06/2006 Perforate from 3841-4130', 66 holes. Acidize w/3000 gals. PPl/acid; 46 bbls acid. 12/07/2006 Frac w/95,844 gal. Viking hybrid gel; \$259# LiteProp 125; 76,197# 16/30 White Ottawa Snd.; 14,160# SiberProp 16/30 snd. I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has becawill be constructed or closed according to NMOCD geodelines [], general permit or an (attached) siternative OCD-approved plan I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has becawill be constructed or closed according to NMOCD geodelines [], general permit or an (attached) siternative OCD-approved plan I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certi		Cac Wall Cother	\\mathred{\text{\tiny}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\tiny}\\ \text{\tiny}\enticles \text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\titt{\text{\texi}\tint{\text{\text{\text{\text{\text{\text{\tin}\}\\ \tittt{\ti}\til\ti	23 HH 28	8. Well Number	28
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