	State of N	New Mexico	C	Form C-
Office <u>District 1</u> – (575) 393-6161	Energy, Minerals a	ind Natural F	Resources	Revised August 1, 2 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> - (575) 748-1283	ct II - (575) 748-1283 OIL CONSERVATION DIVISION First St., Artesia, NM 88210 1220 South St. Francis Dr.		VISION	30-015-21398
District III - (505) 334-6178				7. Indicate Type of Lease STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> - (505) 476-3460	Santa Fe,	, NM 87505	5	7. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOTIO (DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)		EN OR PLUG B.		 Lease Name or Unit Agreement Nan SRO SWD
I. Type of Well: Oil Well 🔲 Gas Well 🔲 Other <u>SWD</u>			8. Well Number 102	
2. Name of Operator COG Operating LLC			9. OGRID Number 229137	
3. Address of Operator				10. Pool name or Wildcat
2208 W. Main Street, Artesia, N 4. Well Location	M 88210			SWD; Devonian
Unit Letter <u>G</u> :	1980 feet from the	North	line and 198	0feet from theEastlir
Section 16	Township 26S	Range	28E	NMPM Eddy Cour
	11. Elevation (Show white	ether DR, RK 3024' GR		
2. Check Appropriate Box to	Indicate Nature of No.	otice, Repo	rt or Other D	ata
NOTICE OF IN				SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS		MEDIAL WOR	K ALTERING CASING
	MULTIPLE COMPL		ASING/CEMENT	
DOWNHOLE COMMINGLE			THER:	
		14 .1 .		
	SEE RULE 19.15.7.14 N			e pertinent dates, including estimated dat tions: Attach wellbore diagram of
of starting any proposed work).	SEE RULE 19.15.7.14 N			
of starting any proposed work). proposed completion or recompletion COG proposes to place a 5-1/2"/20place cement behind it using approx B-1/2" internally lined tapered inject	SEE RULE 19.15.7.14 N etion. opf/L80/Flush Joint liner imately 200 sx Class H ce	MAC. For M inside the ex ement. The p	lultiple Complet isting 7" casing ermitted injection	
of starting any proposed work). proposed completion or recompletion COG proposes to place a 5-1/2"/20place cement behind it using approx 3-1/2" internally lined tapered inject	SEE RULE 19.15.7.14 N etion. opf/L80/Flush Joint liner imately 200 sx Class H ce	MAC. For M inside the ex ement. The p	lultiple Complet isting 7" casing ermitted injection	tions: Attach wellbore diagram of g from approximately 8900' to 14430' a on interval remains unchanged. A 4-1/2'
of starting any proposed work). proposed completion or recompletion COG proposes to place a 5-1/2"/20place cement behind it using approx 3-1/2" internally lined tapered inject	SEE RULE 19.15.7.14 N etion. opf/L80/Flush Joint liner imately 200 sx Class H ce	MAC. For M inside the ex ement. The p	lultiple Complet isting 7" casing ermitted injection	tions: Attach wellbore diagram of g from approximately 8900' to 14430' a on interval remains unchanged. A 4-1/2' jection packer set at approximately 1440
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