	State of New Mex	AICO		Form C-103
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natur	ral Resources		Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240		Į	WELL API·NO.	
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	11 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION		30-015-21809 5. Indicate Type o	f Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran	icis Dr.	STATE	
District.IV – (505) 476-3460	Conto La NIM U/A/A		6. State Oil & Gas	
1220 S. St. Francis Dr., Santa Fe, NM				
87505 SUNDRY NOTI	CES AND REPORTS ON WELLS		7. Lease Name or	Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS	SALS TO DRILL OR TO DEEPEN OR PLU	JG BACK TO A	7. Doube I tuite of	· · · · · · · · · · · · · · · · · · ·
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	CATION FOR PERMIT" (FORM C-101) FO	R SUCH	Delhi State	
	Gas Well Other		8. Well Number 4	
2. Name of Operator			9. OGRID Numbe	r 229137
	COG Operating LLC			
3. Address of Operator One Concho Center 600 W. Illinois Ave, Midland, TX 79701			10. Pool name or Wildcat Artesia;QN-GRBG-SA	
	79/01		Artesia;QN-GRBC	1-8A
4. Well Location				
Unit Letter D :	969 feet from the North	line and _330		the West line
Section 33	Township 17S 11. Elevation (Show whether DR,	Range 28E	NMPM	County Eddy
	3683	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	F	The second secon
				
12 Check A	Appropriate Box to Indicate Na	ature of Notice 1	Report or Other 1	Data
			SEQUENT REF	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL		P AND A
PULL OR ALTER CASING POWNING F	MULTIPLE COMPL	CASING/CEMENT	JOB	
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM	·	,		•
OTHER:		OTHER:		
13. Describe proposed or comp	leted operations. (Clearly state all p		give pertinent date	s, including estimated date
of starting any proposed wo	ork). SEE RULE 19.15.7.14 NMAC			
proposed completion or rec				
C&A Procedure:	COG Operating LLC respectfully re	equests to TA the ab	oove well.	
&A Procedure.			-	
1. MIRU well service unit and	I kill truck. TA st	tatus may he gran	tod after	
2. POOH laying down pump a	3000	essful MIT test is a	ieu aiter a	M OIL CONSERVATIO
 POOH laying down pump a ND wellhead. NU and func 	30006	essiui Mili test is n	orform ad	M OIL CONSERVATION ARTESIA DISTRICT
 POOH laying down pump a ND wellhead. NU and func POOH with production tubi 	tion test BOP. Conta	essiul MIT test is plact the OCD to sch	erformed.	ARTESIA DISTRICT
 POOH laying down pump a ND wellhead. NU and func POOH with production tubins RIH with 4-1/2" CIBP and 	tion test BOP. Containg. so it r	essiui Mili test is n	erformed.	M OIL CONSERVATION ARTESIA DISTRICT MAR 3 0 2015
 POOH laying down pump a ND wellhead. NU and func POOH with production tubi 	tion test BOP. Containg. so it refluid.	essiul MIT test is plact the OCD to sch	erformed.	MAR 3 0 2015
 POOH laying down pump a ND wellhead. NU and function tubins POOH with production tubins RIH with 4-1/2" CIBP and Circulate hole with packer of the pooh laying down production. Top off hole with packer fluits 	tion test BOP. Containg. so it refluid. tion tubing.	essful MIT test is plact the OCD to sch may be witnessed.	performed. nedule the test	ARTESIA DISTRICT
 POOH laying down pump a ND wellhead. NU and function tubins POOH with production tubins RIH with 4-1/2" CIBP and Circulate hole with packer of the pooh laying down production. Top off hole with packer fluits 	tion test BOP. Containg. so it refluid. tion tubing.	essful MIT test is plact the OCD to sch may be witnessed.	performed. nedule the test	MAR 3 0 2015
 POOH laying down pump a ND wellhead. NU and function tubins POOH with production tubins RIH with 4-1/2" CIBP and Circulate hole with packer of the pooh laying down production. Top off hole with packer fluits 	tion test BOP. Containg. so it refluid. tion tubing.	essful MIT test is plact the OCD to sch may be witnessed.	performed. nedule the test	MAR 3 0 2015
 POOH laying down pump a ND wellhead. NU and function tubins POOH with production tubins RIH with 4-1/2" CIBP and Circulate hole with packer of the pooh laying down production. Top off hole with packer fluits 	tion test BOP. Containg. set at approximately 1,845'. fluid. tion tubing. uid. psi for 30 minutes. Record test on ch	essful MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 h	performed. nedule the test	MAR 3 0 2015
 POOH laying down pump a ND wellhead. NU and function tubins POOH with production tubins RIH with 4-1/2" CIBP and Circulate hole with packer for the pooh laying down production. Top off hole with packer fluits 	tion test BOP. Containg. so it refluid. tion tubing.	essful MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 h	performed. nedule the test	MAR 3 0 2015
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for POOH laying down product 8. Top off hole with packer flue. 9. Pressure test casing to 500 pages.	tion test BOP. Containg, so it refluid. tion tubing. uid. psi for 30 minutes. Record test on characteristics.	essful MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 h	performed. The dule the test	MAR 3 0 2015 RECEIVED
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for 7. POOH laying down product 8. Top off hole with packer flue 9. Pressure test casing to 500 product pud Date:	tion test BOP. Containg. so it refluid. tion tubing. uid. psi for 30 minutes. Record test on characteristics. Rig Release Da	essivi MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 hart.	performed. The dule the test The second of MIT. According to the second of MIT.	MAR 3 0 2015 RECEIVED
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for 7. POOH laying down product 8. Top off hole with packer flue 9. Pressure test casing to 500 packers. Epud Date:	tion test BOP. Containg, so it refluid. tion tubing. uid. psi for 30 minutes. Record test on characteristics.	essivi MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 hart.	performed. The dule the test The second of MIT. According to the second of MIT.	MAR 3 0 2015 RECEIVED
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for 7. POOH laying down product 8. Top off hole with packer flue 9. Pressure test casing to 500 packers Spud Date:	tion test BOP. Containg. so it refluid. tion tubing. uid. psi for 30 minutes. Record test on characteristics. Rig Release Da	essivi MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 hart.	performed. The dule the test The second of MIT. According to the second of MIT.	MAR 3 0 2015 RECEIVED
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for pooh laying down product 8. Top off hole with packer flue 9. Pressure test casing to 500 pumped Date:	tion test BOP. Contains, so it is set at approximately 1,845. So it is fluid. tion tubing. uid. psi for 30 minutes. Record test on characteristics. Rig Release Da above is true and complete to the best of the process of the second test on the process of the pro	hart. Give OCD 24 harts of my knowledge	performed. nedule the test hrs. notice of MIT. Ascevule in	MAR 3 0 2015 RECEIVED
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for 7. POOH laying down product 8. Top off hole with packer flue 9. Pressure test casing to 500 packers. Spud Date:	tion test BOP. Contains, so it is set at approximately 1,845. So it is fluid. tion tubing. uid. psi for 30 minutes. Record test on characteristics. Rig Release Da above is true and complete to the best of the process of the second test on the process of the pro	essivi MIT test is plact the OCD to sch may be witnessed. hart. Give OCD 24 hart.	performed. nedule the test hrs. notice of MIT. Ascevule in	MAR 3 0 2015 RECEIVED
2. POOH laying down pump a 3. ND wellhead. NU and funct 4. POOH with production tubi 5. RIH with 4-1/2" CIBP and 6. Circulate hole with packer for pooh laying down product 8. Top off hole with packer flue 9. Pressure test casing to 500 pumped Date:	tion test BOP. Containg. So it is set at approximately 1,845. So it is fluid. tion tubing. Unid. psi for 30 minutes. Record test on characteristics above is true and complete to the beautiful tion.	hart. Give OCD 24 hart. Give OCD 24 hart. Give OCD 24 hart. Gest of my knowledge	performed. nedule the test hars. notice of MIT. pare and belief. DATE	MAR 3 0 2015 RECEIVED WELFILE 3/27/15