	July of Ivonio		
District I – (575) 393-616	nerals and Natu	ral Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240		'	WELL API NO.
District II – (575) 748 1283 0 7 3 0 2012 OII CONSERVATION DIVISION		DIVISION	50-015-25118 5. Indicate Type of Lease
District III - (505) 334-6178 1220 South St. Francis Dr		icis Dr.	STATE STEE STEE
1000 Rio Brazos Rd , Aziso NO OF DO ARTESIA Santa Fe, NM 87505		7505	i. State Oil & Gas Lease No.
1220 S St Francis Dr., Santa Fe, NM 87505			V-176
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agreement Name
(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			MC State
PROPOSALS)			3. Well Number 1
1. Type of Well: Oil Well Gas Well Other			OCRID V
2. Name of Operator COG LLC		1	O. OGRID Number
3. Address of Operator			0. Pool name or Wildcat
One Concho Center, 600 W. Illinois Avenue, Midland, TX 79701			Red Lake;Qn,Grbg,SA
4. Well Location			
Unit Letter J : _2310 feet from the South line and2310 feet from the East line			
Section 23 Township 17S Range 28E NMPM County Eddy			
11. Elevation (Show whether DR, RKB, RT, GR, etc.)			
3700' GR			
12. Check Appropriate Box	to Indicate N	ature of Notice, Re	eport or Other Data
NOTICE OF INTENTION TO		l gubei	EQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK			ALTERING CASING
_		COMMENCE DRILL	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB			
DOWNHOLE COMMINGLE			
OTUED		OTHER	D 🔽
OTHER:	Clearly state all r	OTHER:	Deepen 🛛
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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of			
proposed completion or recompletion.			
8/23/12 MIRU, TOOH rods, pump, production tbg			
8/24/12 Set cmt retainer @1995', squeezed perfs 2147-2912 W/450 SKS OF LEAD W/3%CACL2@14.8WT 1.35 YLD, 6.39			
GAUSK, AND TAIL W/450 SKS HACEM-C@ 14.8 WT, 1.33 YLD, 6.34GAL/SK 8/25/12 drill out cmt from retainer @1995' to 3320'			
9/07/12 drill 3320-4289			
9/08/12 drill 4289-4824			
9/10/12 drill 4824- TD @5100', RAN 116 JNTS OF 4" 11.3# ULTFJ CASING, SET@ 5085 AND DV TOOL@ 3412',			
CEMENTED LINER W 125 SKS OF CLASS C PRE PLUS CEMENT WAITED 20 MINUTES AND DROPPED OPENING PLUG, OPENED TOOL@ 1573 PSI, DROPPED CLOSING DEVICE AND CLOSED TOOL			
9/18/12 PBTD @4957, perf lower blinebry 4750-4950			
144,501# 16/30 white + 28,995# SLC, perf middle blin			
gel carrying 147,332# 16/30 white+ 32,983# SLC, perf upper blinebry 4150-4350 w/26 shots, 1 spf, acidize w/1500 gal 15%, frac			
w/113,652gals. gel carrying 127,806# 16/30 white+ 35,862# SLC, perf paddock 3700-3950 w/26 shots, 1 spf, acidize w/1500 gal 15%,			
frac w/97,849gals. of Delta 200 R-15 gel carrying 100,014# 16/30 white + 12,116# SLC 10/09/12 Tag sand @3790 clean out to PBTD @4957			
10/12/12 RIH w/5 JNTS MA- 2707-G DESANDER- SN- 2 JNTS TBG- 5-1/2" TAC-MS & 96 JNTS 2.875" TBG TO SURF, RIH W/2-			
1/2" X 2-1/2"X 24' QUINN PUMP- LS- 26K SHEAR TOOL- 10-1-1/2" SB'S- 86-7/8" KD 90 RODS- INSTALL POLISH ROD,			
pressure to 500#, test good, hang well, turn over to pro-	duction.		•
I hereby certify that the information above is true and c	omplete to the be	est of my knowledge a	nd belief.
> \ \			
SIGNATURE >- /	TITLE Rem	latory Analyst	DATE 10/24/12
//	_ 111LLRegu	inioi j i mui yot	DATE_10/24/12
Type or print name _Brian Maiorino	_ E-mail addres	s: _bmaiorino@concl	no.com PHONE: _432-221-0467
For State Use Only	\circ		
APPROVED BY	/ 1	$\langle 11 \rangle \rangle \sim$	10 to 6.
		1 H () [DI)	USS DATE 10/30/12