Office	te of New Mexico	Form C-103
<u>District 1</u> – (575) 393-6161 Energy, Min	nerals and Natural Resources	Revised August 1, 2011 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II - (575) 748-1283	INCUEIVED	30-015-40131
811 S. First St., Artesia, NM 88210 OIL CON	SERVATION DIVISION	5. Indicate Type of Lease
	South St. Francis Dr. 2013	STATE STATE
$\frac{\text{District IV}}{\text{District IV}} - (505)  476-3460$	nta Fe, NM187895 ARTESIA	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		·
87505 SUNDRY NOTICES AND REPOR	RTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR T		7. Lease Mane of Onit Agreement Mane
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT	(FORM C-101) FOR SUCH	Clydesdale 1 Fee
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Otl	her	8. Well Number: 4H
2. Name of Operator		9. OGRID Number: 229137
COG Opperating LL	.C	
3. Address of Operator		10. Pool name or Wildcat
One Concho Center, 600 W Illinois Aven	ue, Midland, TX 79701	Penasco Draw;San Andres, Yeso
4. Well Location		
Unit Letter <u>H</u> : <u>2260</u> feet f	rom the <u>North</u> line and	150 feet from the East line
Section 1 Towns	hip 19S Range 25E	NMPM County Eddy
11. Elevation (S	how whether DR, RKB, RT, GR, etc.)	
	. 3410' GR	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABA		
		JOB []
OTHER:	OTHER: Completi	ion 🕅
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.		
9/07/12 Test csg to 2500# for 30 mins. DV to	<b>•</b>	
9/27/12 POP@7434, Port@7389, packer@7		
port@6636, packer@6507, port@6367, pack		
port@5576, packer@5447, port@5316, packer@5194, port@5065, packer@4942, port@4802, packer@4669,		
port@4545, packer@4415, port@4275, pack	er@4152, port@4018, packer(	@3889, port@3755, packer@3661,
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