Office  District I		State of New Mey, Minerals and Natu			Form C-103 May 27, 2004
<u>District I</u> 1625 N. French Dr., Hobbs, NM 8824		, minicials and Mate	ital Resources	WELL API NO.	
District II  1301 W. Grand Ave. Artesia NM 88	trict II 1 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION		DIVISION		15-37529
District III	]	220 South St. Fran		5. Indicate Type of STATE	
1000 Rio Brazos Rd., Aztec, NM 874 District IV	10	Santa Fe, NM 87	7505	6. State Oil & Gas	
1220 S. St. Francis Dr., Santa Fe, NM	1			o. State on co das	200001101
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				7. Lease Name or Unit Agreement Name	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				Aid State	
	Gas Well	Other		8. Well Number	14
Name of Operator     COG Operating LLC				9. OGRID Numbe 2	r 29137
3. Address of Operator 550 W. Texas Ave.,	Suite 1300	Midland,	TX 79701	10. Pool name or V Empire;	Wildcat 96210 Glorieta-Yeso
4. Well Location					
Unit Letter <u>H</u>	: <u>1735'</u> i	eet from the North	line and <b>990'</b>	feet from the	East line
Section 24		Township 17S	Range 28E	NMPM	County <b>EDDY</b>
		on (Show whether DR <b>3706</b>			
Pit or Below-grade Tank Application					
		Distance from nearest fresh			urface water
	Below-Grade Tank:	-	ls; Construction Mate		<u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
12. Che	eck Appropriate	Box to Indicate N	lature of Notice,	Report or Other I	Data
NOTICE O	F INTENTION	I TO·	SUB	SEQUENT REF	PORT OF:
PERFORM REMEDIAL WORK		DABANDON 🗌	REMEDIAL WOR		ALTERING CASING [
TEMPORARILY ABANDON	☐ CHANGE	PLANS 🗌	COMMENCE DRI	LLING OPNS.	P AND A
DULL OF ALTER CACING					
PULL OR ALTER CASING	☐ MULTIPLE	COMPL	CASING/CEMEN	T JOB 📙	
•				T JOB	· [7]
OTHER: Change ca	sing program		OTHER:		s, including estimated date
OTHER: Change ca  13. Describe proposed or of starting any propose	sing program completed operati	ons. (Clearly state all	OTHER: pertinent details, and	d give pertinent dates	s, including estimated date m of proposed completion
OTHER: Change ca	sing program completed operati	ons. (Clearly state all	OTHER: pertinent details, and	d give pertinent dates	
OTHER: Change ca  13. Describe proposed or of starting any propose	nsing program completed operati ed work). SEE RI	ons. (Clearly state all ULE 1103. For Multip	OTHER: pertinent details, and le Completions: At	d give pertinent dates tach wellbore diagra	
OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respe	esing program completed operation of work). SEE RI	ons. (Clearly state all JLE 1103. For Multip	OTHER: pertinent details, and ole Completions: At	d give pertinent dates tach wellbore diagra	m of proposed completion
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OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respe  Type Hole Size Country 17.5 Inter 11 or 12-1/4 Prod 7.875  COG proposes to drill 17-1 surface. Drill 11" or 12-1/4"	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 hole to 850' wh	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17  w/ fresh water mu brine mud system	OTHER: pertinent details, and le Completions: At ange the casing public string Depth 250 850 5400  d system, wt. 8.5, wt 10, vis 30, se	d give pertinent dates tach wellbore diagra  rogram to:  Sacks of Ceme 300 400 900  , vis 28, set 13-3/8 et 8-5/8" casing &	ent Est TOC 0 0 0 0 8" casing & cement to cement to surface.
OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respective forms of the size of the	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 hole to 850' wh	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17  w/ fresh water mu brine mud system	OTHER: pertinent details, and le Completions: At ange the casing public string Depth 250 850 5400  d system, wt. 8.5, wt 10, vis 30, se	d give pertinent dates tach wellbore diagra  rogram to:  Sacks of Ceme 300 400 900  , vis 28, set 13-3/8 et 8-5/8" casing &	ent Est TOC 0 0 0 3" casing & cement to cement to surface. un 5 ½" casing and
OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respe  Type Hole Size Country 17.5 Inter 11 or 12-1/4 Prod 7.875  COG proposes to drill 17-1 surface. Drill 11" or 12-1/4"	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 ' hole to 850' w	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17  w/ fresh water mu brine mud system	OTHER: pertinent details, and le Completions: At ange the casing public string Depth 250 850 5400  d system, wt. 8.5, wt 10, vis 30, se	d give pertinent dates tach wellbore diagra  rogram to:  Sacks of Ceme 300 400 900  , vis 28, set 13-3/8 et 8-5/8" casing &	ent Est TOC 0 0 0 0 8" casing & cement to cement to surface.
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OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respective forms of the size of the	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 y cut brine mud	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17 w/ fresh water mu brine mud system system, wt 9.1, vis	OTHER: pertinent details, and ole Completions: At ange the casing p Setting Depth 250 850 5400 d system, wt. 8.5, wt 10, vis 30, sees 29-32, test Yeso	d give pertinent dates tach wellbore diagra rogram to: Sacks of Ceme 300 400 900 , vis 28, set 13-3/8 et 8-5/8" casing & o formation and re	ent Est TOC 0 0 0 8" casing & cement to cement to surface. un 5 ½" casing and RECEIVED NOV 1 0 2010
OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respective forms of the size of the	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 ' hole to 850' wide cut brine mud g, a fluid calipe	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17 w/ fresh water mu brine mud system system, wt 9.1, vis	OTHER:  pertinent details, and le Completions: At l	d give pertinent dates tach wellbore diagra rogram to:  Sacks of Ceme 300 400 900  , vis 28, set 13-3/8 et 8-5/8" casing & o formation and reculate cement.	ent Est TOC 0 0 0 0 8" casing & cement to cement to surface. un 5 ½" casing and RECEIVED NOV 1 0 2010  NMOCD ARTESI r certify that any pit or below-
OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respective forms of the size of the	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 ' hole to 850' wide cut brine mud g, a fluid calipe	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17 w/ fresh water mu brine mud system system, wt 9.1, vis	OTHER:  pertinent details, and le Completions: At l	d give pertinent dates tach wellbore diagra rogram to:  Sacks of Ceme 300 400 900  , vis 28, set 13-3/8 et 8-5/8" casing & o formation and reculate cement.	ent Est TOC 0 0 0 0 8" casing & cement to cement to surface. un 5 ½" casing and RECEIVED NOV 1 0 2010  NMOCD ARTESI r certify that any pit or below-
OTHER: Change ca  13. Describe proposed or of starting any propose or recompletion.  COG Operating LLC respective forms of the size of the	ectfully requests asing Type 13.375 8.625 5.50 1/2" hole to 250 ' hole to 850' wide cut brine mud g, a fluid calipe	ons. (Clearly state all JLE 1103. For Multip s permission to cha Casing Weight/ft. 48 24 17 w/ fresh water mu brine mud system system, wt 9.1, vis	OTHER:  pertinent details, and le Completions: At angle the casing public strains and stra	d give pertinent dates tach wellbore diagra to:  Sacks of Ceme 300 400 900  , vis 28, set 13-3/8 et 8-5/8" casing & o formation and reculate cement.	ent Est TOC 0 0 0 0 8" casing & cement to cement to surface. un 5 ½" casing and RECEIVED NOV 1 0 2010  NMOCD ARTESI r certify that any pit or below-
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