Office	Copies To Appropriate D		State of New Mo			Form C-103			
District I	15 1111 2010	Ener	gy, Minerals and Natu	aral Resources	WELL API NO. 625	May 27, 2004			
District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1301 W. French Dr., Hobbs, NM 88210 District III 1301 W. French Dr., Hobbs, NM 88210 District III 1301 W. French Dr., Hobbs, NM 88210 District III					30-015-39	9540			
1301 W. G District III	rand Ave., Artesia, NM	88210 CIE	1220 South St. Fra	ncis Dr	5. Indicate Type of Leas				
District III 1000 Rio Brazos Rd., Aztec, NM 8741 JUN 03 ZUIU 1220 South St. Francis Dr. District IV Santa Fe, NM 87505					STATE 6. State Oil & Gas Lease	FEE			
District IV 1220 S. St. 87505	Francis Dr., Santa Fe, N	#HOBBSOC	D Santa 13, 11111 5	7505	N/A	5 NO.			
			REPORTS ON WELLS		7. Lease Name or Unit A	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					High Plains 22	State Com			
PROPOSA	of Well: Oil Well	☐ Gas Well	☐ Other ✓		8. Well Number	1 /			
	e of Operator	Oas Well	/		9. OGRID Number	· · · · · · · · · · · · · · · · · · ·			
		COG Opera	ting LLC		22913				
	ess of Operator 550 W. Texas Ave	e Suite 1300	Midland.	, TX 79701	10. Pool name or Wilder Wildcat;	/			
4. Well									
		: <u>1980'</u>	feet from the North	line and430'	feet from the We	est line			
	Section 22		Township 14S	Range 34E	NMPM	County LEA			
7.7514		11. Elev	ation (Show whether DR	R, RKB, RT, GR, etc.	(All the second	Printer California			
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4133' GR Pit or Below-grade Tank Application or Closure									
Pit type				sh water well	Distance from nearest surfa	ace water			
Pit Liner Th	-		le Tank: Volume	bbls; Constructio					
	12 C	heck Appropris	te Box to Indicate N	Jature of Notice	Report or Other Data				
				i					
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:									
	RM REMEDIAL WO RARILY ABANDON		ND ABANDON ☐ E PLANS ☐	REMEDIAL WOR	RK ∐ ALTEI !LLING OPNS.□ P ANI	RING CASING 🗌			
	R ALTER CASING		LE COMPL	CASING/CEMEN					
			_						
OTHER:		casing program		OTHER:	d give pertinent dates, incl	uding estimated date			
					ttach wellbore diagram of p				
0	or recompletion.								
COG Op	erating LLC resp	ectfully reques	COG Operating LLC respectfully requests permission to change the casing program to:						
Туре	Hole Size								
		Casing Type	Casing Weight/ft.	Setting Depth	Sacks of Cement	Est TOC			
Surf	17.5	13.375	54.5	425	300	0			
Surf Int 1 Int 2	17.5 12.25 8.75					_			
Int 1	17.5 12.25	13.375 9.625	54.5 40	425 4500	300 1220	0 0			
int 1 Int 2 Prod	17.5 12.25 8.75 6.125	13.375 9.625 7 4.5	54.5 40 29 13.5	425 4500 8600 14000	300 1220 1000	0 0 0 0			
Int 1 Int 2 Prod COG prop 12.25" ho	17.5 12.25 8.75 6.125 poses to drill 17-1/ le to 4500' w/ bring	13.375 9.625 7 4.5 2" hole to 425' w e mud system, w	54.5 40 29 13.5 / fresh water mud syste t 10, vis 30, set 9-5/8" o	425 4500 8600 14000 em, wt. 8.5, vis 28, casing & cement to	300 1220 1000 0 set 13-3/8" casing & ceme surf. Drill 8-3/4" hole to 8	0 0 0 0 ent to surf. Drill an 3600' w/ cut brine			
Int 1 Int 2 Prod COG prop 12.25" ho mud syste	17.5 12.25 8.75 6.125 poses to drill 17-1/ le to 4500' w/ brind em, wt 8.7, vis 29-	13.375 9.625 7 4.5 2" hole to 425' w e mud system, w -32. Set 7" prod c	54.5 40 29 13.5 / fresh water mud syste t 10, vis 30, set 9-5/8" o asing @ +/- 9060'. Drill	425 4500 8600 14000 em, wt. 8.5, vis 28, casing & cement to 6-1/8" pilot hole th	300 1220 1000 0 set 13-3/8" casing & ceme surf. Drill 8-3/4" hole to 8 aru Lower Basal Abo to +/	0 0 0 0 ent to surf. Drill an 600' w/ cut brine - 9900', run open			
Int 1 Int 2 Prod COG prop 12.25" ho mud syste hole logs. +/- 470' ho	17.5 12.25 8.75 6.125 coses to drill 17-1/ ele to 4500' w/ brindern, wt 8.7, vis 29- . Spot +/- 250sxs Corizontal section in	13.375 9.625 7 4.5 2" hole to 425' we mud system, we 32. Set 7" prod co. Kick off plug fron an Easterly dire	54.5 40 29 13.5 / fresh water mud systet t 10, vis 30, set 9-5/8" of asing @ +/- 9060'. Drill om +/- 9060' to +/- 9900 ection for +/- 4541' later	425 4500 8600 14000 em, wt. 8.5, vis 28, casing & cement to 6-1/8" pilot hole th o'. Drill 6-1/8" hole ral to TD @ +/- 1400	300 1220 1000 0 set 13-3/8" casing & ceme surf. Drill 8-3/4" hole to 8 nru Lower Basal Abo to +/ & kick off @ +/- 9200', bu 00' MD, 9665' TVD. Run 4-	0 0 0 0 ent to surf. Drill an 600' w/ cut brine - 9900', run open ilding curve over			
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