Form 3160-5 (April2004)

UNITEDSTATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORMAPPROVED OM B No. 1004-0137 Expires: March 31, 2007

SUNDRY	NOTICES	AND	REPORTS	ON	WELL	C

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

5. Lease Serial No.
LC 057210
6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agreement, Name and/or No. MCA Unit 8. Well Name and No.		
1. Type of Well GasWell Other						
2. Name of Operator ConocoPhillips Company	1			#395 9. API Well No.		
3a. Address 4001 Penbrook Street Oc	30-025-37900 10. Field and Pool, or Exploratory Area					
4001 Penbrook Street Odessa TX.79762 (432)368-1667 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Maljamar; Grayburg-San Andres		
1880' FNL & 1220' FWL UL "E", Sec. 28, T-17-S,				11. County or Parish, State Lea NM		
12. CHECK AF	PROPRIATE BOX (ES) TO	INDICATE NATUR	E OF NOTICE, RE	EPORT, OR OTHER DATA		
TYPE OF SUBMISSION	12.75 BB	23/ TYI	PEOF ACTION			
X Notice of Intent☐ Subsequent Report☐ Final Abandonment Notice	Acidize AlterCasing Casing Repair Change Plans Convert to Injection	Deepen FractureTreat New Construction Plug and Abandon Plug Back	Production (Star Reclamation Recomplete Temporarily Aba Water Disposal	Well Integrity Other		
If the proposal is to deepen dire	ed Operation (clearly state all pertectionally or recomplete horizonta	inent details, including est lly, give subsurface location	imated starting date of a	ny proposed work and approximate duration thereof as vertical depths of all pertinent markers and zones. ed subsequent reports shall be filed within 30 days		

following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filled once testing has been completed. Final Abandonment Notices shall be filled only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

We request a variance to the requirements for tstg surf. csg. to allow tstg the surf. csg. to 1000# rather than 1500#. We wish to use the rig mud pump to perform the surf. csg. press. tst as it is much less strain on the mud pumps to test

We also propose the following as an alternative/contingency cmt program for the 5-1/2",17#,J-55 LTC prod. csg. This will allow the use of a heavier cement, if needed, to control water/gas flow that may occur:

to 1000# rather than 1500#, and we feel 1000# is an adequate test for the surf. csg. for these wells.

Lead Slurry-50:50 Poz:ClassC+5.0% D44 (NaCl) (BWOW)+0.25 lb/sx D29 Cellophane Flake Mix Weight:13.6 ppg, Yield:1.49 cuft/sx,Mix Water:7.39 gal/sx. Est. vol.-750sx, but will be adjusted based on caliper if caliper log is available. Planned/estimated btm.: 3000' MD RKB. Planned top: Surface.

Tail Slurry- 35:65 Poz:Class H+0.4% D65 Dispersant, Mix Weight:16.4 ppg, Yield:0.98 cu.ft./sx, Mix Water:3.71 gal/sx.Est. volume is 480sx, but will be adjusted based on caliper if caliper log is available. Planned bottom: TD (approximately 4450' MD RKB). Planned/Estimated Top: 3000' MD RKB.

 I hereby certify that the foregoing is true and correct Name (Printed/Typed) Celeste G. Dale 	Title Regulatory Spe	APPROVED
	The Tregulatory Ope	Scialist
Signature Willste A. Wal	Date 09/25/06	SEP 27 0003
THIS SPACE FOR FED	DERAL OR STATE OFFICE	USE
Approved by	Title	LES BABYAK Date PETROLEUM ENGINEER
Conditions of approval, if any, are attached. Approval of this notice does certify that the applicant holds legal or equitable title to those rights in the which would entitle the applicant to conduct operations thereon.	s not warrant or e subject lease Office	And the support of th

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

ConocoPhillips

ALTERNATIVE CASING & CEMENTING PROGRAM PROPOSAL MCA 394, MCA 395, MCA 396, MCA 397, & MCA 407

Datum: RKB (12' above ground level)	4411 ===	7.440# 555 T 13: 31		
		x 7 1/16" 5M Tubing H		
Conductor	8-5/8" SC	DW x 11" 5M Casing I		
13-3/8" conductor set at 40' to 80' with rat hole machine	Ţ		<u> </u>	Surface Cement
				Spacer: 20 bbls fresh water
Surface Casing	X New			
Size <u>8 5/8</u> in	Used			Lead Slurry: 290 sx
Wt. <u>24</u> ppf				35/65 POZ:Class C
Gtrade: J-55 ppf	1			+ 5% bwow D44 salt
Conn: STC ppf			(46.4)	+ 6% D20 bentonite
	1			+ 2% S1 Calcium Chloride + 0.25 pps D29 celloflake
	j -			+ CemNet if needed.
Hole Size 12 1/4 in			7.7	Mix Weight = 12.8 ppg,
Excess Cmt 150 %	7	N N		Yield = 1.97 cuft/sx yield,
T.O.C. SURFACE	/			Mix Water = 10.54 gal/sx
				Top of Lead Slurry at Surface
Surface Casing Shoe set at 850' to 900' MD RKB			_ ÎF	Tail Slurry: 190 sx
TD of 12-1/4" hole at 865' to 915' MD RKB	/ 4	7		15:85 POZ:Class C
				+ 5% bwow D44 salt
] -	+ 3% D20 bentonite
Variance requested / propoposed to allow us to test] -	+ 2% S1 calcium chloride
the Surface Casing to 1000 psi instead of to 1500				+ 0.25 pps D29 celloflake
psi.			. 1	+ CemNet if needed.
poi.				Mix Weight = 13.5 ppg,
			- 1	Yield = 1.72 cuft/sx yield, Mix Water = 8.87 gal/sx
		5	1 1	Top of Tail Slurry at 550' MD RKB
			il L	Top of Tail Gidiny at 300 Mile NACE
			<u> </u>	Production Cement
			Spa	acer: 20 bbls fresh water
Production Casing:			ě	
Size <u>5 1/2</u> in	X New			1.01750
Wt. <u>15.5 or 17</u> ppf	Used		ÿ:	ad Slurry: 750 sx 50 POZ:Class C
Gtrade: <u>J-55</u> ppf			7	% bwow D44 sait
Conn: LTC ppf			(f)	.25 pps D29 celloflake
				CemNet if needed
			Mix	Weight = 13.6 ppg,
Hole Size 7 7/8 in		[4] [2]	∮Yie	ld = 1.49 cuft/sx yield,
Lead Slurry 150 % Excess Cmt on Open Hole Ann	n Vol		∄ Mix	: Water = 7.39 gal/sx
Tail Slurry 100 % Excess Cmt on Open Hole Ann	n Vol		ॄ Tor	of Lead Slurry at Surface
T.O.C. SURFACE			 Ta	il Slurry: 480sx
			35	:65 POZ:Class H
				0.4% D65 dispersant
			.3	DemNet if needed
Production Casing Shoe set at 4400' to 4450' MD RKE	3			x Weight = 16.4 ppg,
TD of 7-7/8" hole at 4415' to 4465' MD RKB				eld = 0.98 cuft/sx yield,
				x Water = 3.71 gal/sx
			To	p of Tail Slurry at 3000' MD RkB
Production casing cement volumes will be adjusted based of	on			Displacement: 2% KCL
open hole caliper log data if available.			1	or Fresh Water

Schematic prepared by: Steven O. Moore, Drilling Engineer 21-September-2006