Form 3160-5 (6785 UNITED STATES OMB No 1004-0137									
(April 2004)	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMEN	FORM APPROVED OM B No 1004-0137 Expires March 31, 2007 Lease Senal No LC 59001 LC 0 59 00/ P							
Do not use th	NOTICES AND REPORTS (1) I serior for proposals to drill of ell. Use Form 3160-3 (APD) to the	्रित If Indian, Allottee or Tribe Name							
	PLICATE- Other instructions	7.7 If Unit or CA/Agreement, Name and/or No NM70987A							
1 Type of Well Oil Well 70	Gas Well Other Inje	8 Well Name and No MCA Unit #220							
	ps Company ATTN: Celeste Dale	9 API Well No							
3a. Address 3300 N. "A" Street, Bldg. 6 #2-		No (include area code) i-6884	10 Field and Pool, or Exploratory Area						
4 Location of Well (Footage, Sec.,			Maljamar Grayburg/San Andres 11 County or Parish, State						
Unit Letter "D", 660' FNL & 660' FWL, Section 33, T-17-S, R-32-E			Lea, New Mexico						
12. CHECK A	PPROPRIATE BOX(ES) TO INDICATE	REPORT, OR OTHER DATA							
TYPE OF SUBMISSION		TYPE OF ACTION							
Notice of Intent	Acidize Deepen Alter Casing Fracture	Production (Startest	art/Resume) Water Shut-Off Well Integrity						
Subsequent Report	Casing Repair New Construction Recomplete Other								
Final Abandonment Notice		Change Plans ✓ Plug and Abandon Temporanly Abandon Convert to Injection Plug Back Water Disposal							
If the proposal is to deepen dire Attach the Bond under which the following completion of the inv	ectionally or recomplete horizontally, give subsur the work will be performed or provide the Bond N volved operations If the operation results in a mi nal Abandonment Notices shall be filed only afte	face locations and measured and tru No. on file with BLM/BIA Requir altiple completion or recompletion i	ny proposed work and approximate duration thereof are vertical depths of all pertinent markers and zones and subsequent reports shall be filed within 30 days in a new interval, a Form 3160-4 shall be filed once nation, have been completed, and the operator has						
SEE ATTACHED PLUGO	GED WELLBORE DIAGRAM								
04/11/07 thru 04/16/07 Notified BLM, Fred Wright. MIRU Triple N rig #23 & plugging equipment. Held safety meeting. NU BOP. POOH w/ RBP & packer. RIH w/ tubing to 3,810'.									
04/17/07 Held safety meeting. Pumped 75 sx C cmt @ 3,810'. WOC and tagged cmt @ 2,667'. Perforated casing @ 2,130'. RIH w/ packer and squeezed 40 sx C cmt @ 2,130'. WOC and tagged cmt @ 1,950'. Perforated casing @ 1,245'. RIH w/ packer, unable to establish rate @ 1,800 psi. Pumped 25 sx C cmt @ 1,280'.									
	ng. Tagged cmt @ 900'. Perforated @ 40 45'. Perforated casing @ 100'. RIH w/ pa		shed rate, squeezed 80 sx C cmt @ 400'. ueezed 90 sx C cmt 100' to surface. RDMO.						
Cut off wellhead & anchor	rs, installed dry hole marker. Backfilled co	ellar.							
14 Thereby certify that the fore Name (Printed/Typed)	going is true and correct								
James F. Newma	n, P.E. 1/7	Title Engineer, Triple N Sei							
Signature Signature	The state of the s	Date	4 AGCEPTED FOR RECOR	ן עו					
THIS SPACE FOR FEDERAL OR STATE OFFICE USE									
	ttached Approval of this notice does not warra or equitable title to those rights in the subject le		AUG 0 7 2007						
Title 18 U.S.C. Section 1001 and Title		o make to any department of agency of the United ENT CARLISBAD FIELD OFFICE							

PLUGGED WELLBORE SKETCH
ConocoPhillips Company -- Mid-Continent BU / Odessa

ConocoPhillips Company -- Mid-Continent BU / Odessa April 30, 2007 Date 6 RKB@ 3928 DF@ 3927 Hobbs GL@ 3917 'Subarea Lease & Well No. MCA Unit No. 220W 660' FSL & 660' FEL, Sec 33, T-17-S, R-32-E Legal Description Perf & sqz'd 90 sx C cmt 100' County State New Mexico (Grayburg-San Andres) to surface, circulated cmt Field Maljamar May 23, 1939 Rig Released Aug 9, 1939 TOC 4-1/2" Liner @ 125' Date Spudded Bradenhead Sqz surf-Int csg annulus API Number 30-025-00798 PLUGGED 04/18/07 w/20 bbls flow-check Status w/100 sx Class H cement Lease Serial No. LC-059001 Perf & sgz'd 80 sx C cmt 400 - 245' Stimulation History: TAGGED Lbs. Max Max Interval Type Press ISIP Rate Down Date Gals Sand 36641-3801 12/16/40 Hole Size N / A 2 Ots Nitro 3820-3915 8/11/47 450 Ots Nitro 6/25/54 Plug back to 3500' w/10 sx, set BP @ 3500' w/1-1/2 sx on top Perf 3198-3238 w/160 shots 3198-3238 6/28/54 Oil 10,000 20,000 2800 110 8/18/56 Squeeze 3198-3238 w/100 sx cement Top Salt @ 1095' 8/20/56 Drill out cmt & CO to 3897', dump 1 sx Calseal in btm of hole 8-1/4" 32# @ 1,195' w/ 50 sx Top of Calseal @ 3884' 3567-3884 8/21/56 Gelled Crude 10,000 15,000 3400 18.5 25 sx C cmt 1,280 - 900' TAGGED 2/20/687 Cleanout from 3883-3992' 3/2/68 (perforated @ 1,245', unable to sqz @ 1,800 psi) Convert to water injection 8/24/72 Set 4-1/2" 9.5# LINER @ 3815' 6/18/84 Sqz csg leaks @ 3647 & 3686 with 70 sx cement 8/85 Bradenhead Squeeze surface-Intermediate casing annulus w/20 bbls flow-check w/100 sx Class H cement 1/1/88 Shut-in 10/7/88 placed back on injection 1.71 R Profile Nipple set @ 3541' 7/14/92 Baker Loc Set Pkr w/K valve Set @ 3515* Temporarily Abandoned Base Salt @ 2030' TAIPLE N Perf & sqz'd 40 sx C cmt 2,130 - 1,950' TAGGED MIDLAND TX PLUGS SET 04/11/07 thru 04/17/07 1) 75 sx C cmt 3,810 - 2,677' TAGGED 2) Perf & sqz'd 40 sx C cmt 2,130 - 1,950' TAGGED 25 sx C cmt 1,280 - 900' TAGGED 3) 4) Perf & saz'd 80 sx C cmt 400 - 245' TAGGED 5) Perf & sqz'd 90 sx C cmt 100' to surface, circ cmt Casing / Openhole Capacities 41/2" 9 5# csq 10 965 ft/ft3 0.0912 ft3/ft 75 sx C cmt 3 810 - 2 677' TAGGED

75 SX C cmt 3,810 - 2,677 TAGGED		5½" 1/# csg	7 661	ft/ft/3	0 1305	ft3/ft	
		7" 20# csg	4 399	ft/ft3	0 2273	ft3/ft	ı
3198-3238 Sqz'd w/100 sx		7" 26# csg	4.655	ft/ft3	0.2148	ft3/ft	
		7%" 24# csg.	3.715	ft/ft3	0 2691	ft3/ft	- {
		8%" 20# csg	2 733	ft/ft3	0 3659	ft3/ft	ļ
BP @ 3500' w/1-1/2 sx dnlled out		8%" 24# csg·	2 797	ft/ft3	0 3575	ft3/ft	- 1
Baker Lockset w/K Valve RBP @ 3515'		8%" 28# csg	2.853	ft/ft3	0.3505	ft3/ft	
set @ 354	1'						
		6¾" openhole	4 024	ft/ft3	0 2485	ft3/ft	ı
3647	}	71/4" openhole	2.957	ft/ft3	0 3382	ft3/ft	- [
3686	} - Csg leaks sqz'd w/70 sx	91/2" openhole:	2.032	ft/ft3	0.4922	ft3/ft	J
	1	10" openhole	1 834	ft/ft3	0 5454	ft3/ft	- 1
	İ	121/2" openhole	1 222	ft/ft3	0 8185	ft3/ft	- 1
₹ @ 3815	cmt'd w/ 300 sx, TOC 125						-
	100 sx dnlled ve RBP @ set @ 354 3647 3686	100 sx	7" 20# csg 7" 26# csg 7" 26# csg 7%" 24# csg. 8%" 20# csg 8%" 20# csg 8%" 20# csg 8%" 24# csg: 8%" 28# csg 8%" 28# csg 8%" 28# csg 8%" 20# csg 9%" openhole 7%" openhole 10" openhole 12%" openhole	7" 20# csg 4 399 7" 26# csg 4.655 7%" 24# csg. 3.715 8%" 20# csg 2 733 6 dniled out 8%" 20# csg 2 797 ve RBP @ 3515' 8%" 28# csg 2.853 set @ 3541' 3647 } 6%" openhole 4 024 7%" openhole 2.957 3686 }- Csg leaks sqz'd w/70 sx 9%" openhole 1 834 10" openhole 1 222	7" 20# csg 4 399 ft/ft3 100 sx 7" 26# csg 4.655 ft/ft3 7%" 24# csg. 3,715 ft/ft3 8%" 20# csg 2 733 ft/ft3 6 dniled out 8%" 24# csg 2 797 ft/ft3 ve RBP @ 3515' 8%" 28# csg 2.853 ft/ft3 set @ 3541' 3647 } 7%" openhole 4 024 ft/ft3 7%" openhole 2.957 ft/ft3 10" openhole 1 834 ft/ft3 12%" openhole 1 222 ft/ft3	7" 20# csg 4 399 ft/fi3 0 2273 100 sx 7" 26# csg 4.655 ft/fi3 0.2148 7%" 24# csg. 3.715 ft/fi3 0 2691 8%" 20# csg 2 733 ft/fi3 0 3659 4.655 ft/fi3 0 2691 8%" 20# csg 2 733 ft/fi3 0 3659 50 c dniled out 8%" 24# csg. 2 797 ft/fi3 0 3575 100 per RBP @ 3515' 8%" 28# csg 2.853 ft/fi3 0.3505 100 set @ 3541' 100 penhole 4 024 ft/fi3 0 2485 100 penhole 2.957 ft/fi3 0 3382 100 penhole 2.957 ft/fi3 0 3482 100 penhole 1 834 ft/fi3 0 5454 12%" openhole 1 834 ft/fi3 0 5454 12%" openhole 1 222 ft/fi3 0 8185	7" 20# csg 4 399 ft/ft3 0 2273 ft3/ft 100 sx 7" 26# csg 4.655 ft/ft3 0 .2148 ft3/ft 7%" 24# csg. 3.715 ft/ft3 0 .2691 ft3/ft 6%" 20# csg 2 733 ft/ft3 0 .3659 ft3/ft 6 dnilled out 8%" 22# csg 2 .733 ft/ft3 0 .3575 ft3/ft ve RBP @ 3515' 8%" 28# csg 2.853 ft/ft3 0 .3505 ft3/ft ve RBP @ 3541' 6%" openhole 4 024 ft/ft3 0 .2485 ft3/ft 7%" openhole 2.957 ft/ft3 0 .3382 ft3/ft 7%" openhole 2.957 ft/ft3 0 .3382 ft3/ft 10" openhole 1 .834 ft/ft3 0 .5454 ft3/ft 10" openhole 1 .834 ft/ft3 0 .5454 ft3/ft 12%" openhole 1 .222 ft/ft3 0 .8185 ft3/ft

 OH 3567-3992'
 Grayburg 4th Grayburg 5th 3741'
 3680'

 3820-3915 - Shot w/450 Quarts
 Grayburg 6th 3818'

CALSEAL TOP @ 3884' JUNK IN HOLE @ 3952'

PBTD @ 3541° TD @ 4283°