OCD-HOBBS

Form 3160-5 (April 2004)

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

Ехри	es: March 31, 200
Lease Serial No.	

BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS		5. Lease Serial No.
		LC 029410B
Do not use this form for proposals to drill or abandoned well. Use Form 3160-3 (APD) for	to re-enter an	6. If Indian, Allottee or Tribe Name
SUBMIT IN TRIPLICATE- Other instructions of	on reverse side.	7. If Unit or CA/Agreement, Name and/or No. NM70987A
Oil Well Gas Well Other		8. Well Name and No. MCA Unit #289
2. Name of Operator ConocoPhillips Company ATTN: Celeste Dale		9. API Well No.
3a Address 3300 N. "A" Street, Bldg. 6 #247 Midland, Texas 79705 432-688	6884 Conclude area code)	30-025-23789 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Maljamar Grayburg/San Andres
Unit Letter "B", 1,165' FNL & 1,345' FEL, Section 30, T-17-STR-32-E	2122 2122	11. County or Parish, State Lea, New Mexico
12. CHECK APPROPRIATE BOX(ES) TO MUDICATE	- A)/	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
	Production (Start/) Production Start/ Reclamation Recomplete	Resume) Water Shut-Off Well Integrity Other
☐ Final Abandonment Notice ☐ Change Plans ☐ Plug and ☐ Convert to Injection ☐ Plug Bac	Abandon Temporarily Abandon Water Disposal	don
Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required 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 filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) SEE ATTACHED PLUGGED WELLBORE DIAGRAM 03/09/07 MIRU Triple N rig #23 & plugging equipment. ND wellhead, NU BOP. SDFN 03/12/07 Held safety meeting. RIH w/ workstring, tagged PBTD @ 3,623'. Circulated hole with mud, pumped 25 sx C cement 3,623 – 3,376'. Perforated @ 1,905'. RIH w/ packer and squeezed 40 sx C cement @ 1,905'. WOC and POOH w/ packer. SDFN. 03/13/07 Held safety meeting. Tagged cement at 1,750'. Perforated casing @ 830'. RIH w/ packer and squeezed 75 sx C cement @ 830'. WOC and tagged cement at 580'. Perforated casing @ 400'. RIH w/ packer and established circulation via perforations @ 400'. POOH w/ packer, ND BOP, SDFN. 03/14/07 Held safety meeting. Circulated 125 sx C cement 400' to surface in casing & casing annulus. ND wellhead and topped wellbore off w/ cmt. RDMO to MCA Unit #99. Cut off wellhead & anchors, installed dry hole marker, backfilled cellar.		
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	1	
James F. Newman, P. S.	Title Engineer, Triple N Servi	ices, Inc.
Signature	Date 03/7	16/2007
THIS SPACE FOR FEDERAL OR STATE OFFICE USE		
Approved by Conditions of approval, if any, are attached. Approval of this notice does not wan certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for ar States any false, fictitious or fraudulent statements or representations as to any materials.	ant or ease Office y person knowingly and willfully to	- CUIT
(Instructions on page 2)	,	FREDERICK WRIGHT PETROLEUM ENGINEER

PLUGGED WELLBORE SKETCH

ConocoPhillips Company -- Mid-Continent BU / Odessa

March 16, 2007 RKB@ 3921.3 3920 DF@ Hobbs Subarea MCA Unit No. 289 Lease & Well No 1165' FNL & 1345' FEL, Sec. 30, T-17-S, R-32-E Legal Description County State : New Mexico Maljamar (Grayburg-San Andres) Field May 29, 1971 Jun 9, 1971 Rig Released Date Snudded API Number : 30-025-23789 PLUGGED 03/14/07 Status: LC-029410B Lease Serial No. Perf & sqz'd 125 sx C cmt 400' Unit or CA/Agreement 8920003410 to surface, circulated cmt Stimulation History: Lbs. Max 12-1/4" Hole Press ISIP Rate Down Interval Type Gals Sand 6/11/71 Perforate 1 JSPF 3675-3993' (select fire) 8-5/8" 20# @ 700' w/ 400 sx, circ. 15% NE Retarded Acid 4,000 1100 Perf & sqz'd 75 sx C cmt 830 - 580' 3952-3993 6/12/71 3,000 1500 15% NE HCI 6/15/71 TAGGED 3675-3877 3675-3877 6/16/71 Treated produced Water 30.000 52.500 4200 1600 Top Salt @ 830 8/12/77 Re-perforate 3685-3689, 3694, 3698, 3716-3722 8/12/77 15% NE HCI 3,000 2350# RS 2200 1600 4.0 3675-3993 Collapsed Casing @ 3706' 11/30/79 7/8/86 Casing collapsed @ 3666 Casing collapsed @ 3644' w/water flow 11/89 Convert to flowing well Set 5-1/2" RBP @ 3638" 4/30/92 TRIPLE N SERVICES INC. MIDLAND, TX PLUGS SET 03/09/07 thru 03/14/07 Tag'd PBTD @ 3,623', 25 sx C cmt 3,623 - 3,376' 1) 2) Perf & sqz'd 40 sx C cmt 1,905 - 1,750' TAGGED Perf & sgz'd 75 sx C cmt 830 - 580' TAGGED Base Salt @ 1,805' 3) Perf & sqz'd 125 sx C cmt 400' to surface, circ cmt 4) Perf & sqz'd 40 sx C cmt 1,905 - 1,750' TAGGED TOC 5-1/2" Csq @ 2200' by T.S. Casing / Openhole Capacities 4½" 9.5# csg: 10.965 ft/ft3 0.0912 #3/ft 51/2" 17# csg 7.661 ft/ft3 0.1305 ft3/ft 7" 20# csg: 4.399 ft/ft3 0.2273 ft3/ft 7" 26# csg: 4.655 ft/ft3 0.2148 ft3/ft 7%" 24# csg: 3.715 ft/ft3 0.2691 ft3/ft 7-7/8" Hole 8%" 20# csg: 2.733 ft/ft3 0.3659 ft3/ft 8%" 24# csg: 2.797 ft/ft3 0.3575 ft3/ft 8%" 28# csg: 2.853 ft/ft3 0.3505 ft3/ft 0.2485 ft3/ft 6¾" openhole: 4.024 ft/ft3 0.3382 7%" openhole: 2.957 ft/ft3 ft3/ft 91/2" openhole: 2.032 ft/ft3 0.4922 ft3/ft 10" openhole: 1.834 ft/ft3 0.5454 ft3/ft 0.8185 121/4" openhole: 1.222 ft/ft3 ft3/ft Tag'd PBTD @ 3,623', 25 sx C cmt 3,623 - 3,376' Formation Tops: RBP @ 36381 Rustler Grayburg 6th Top Salt 3675 3685 3689 3694 3698 3716 3722 3728 3734 3794 Tansil == Yates San Andres 7th Seven Rivers 3794 3797 3800 29361 3803 3874 3877 Queen San Andres 9th Grayburg 3358' 3952 3956 3962 3990 3993 Grayburg 6th San Andres 3758 Lovington Sand 3895 5-1/2" 14# @ 4,025' w/ 300 sx, TOC 2,200' TS

> Jim Newman 3/16/2007

PRTD @ 3638 TD @

4025