

	<b>GoM Exploration Wells</b> <b>MC 252 #1 – Macondo Prospect</b> <b>Appendix</b>	
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**Appendix F:**  
**Application for Revised New Well (APD)**

U.S. Department of the Interior  
Minerals Management Service (MMS)

OMB Control Number 1010-0141  
OMB Approval Expires 08/31/2008

Form MMS 123A/123S - Electronic Version  
**Application for Revised New Well**

Lease	G32306	Area/Block	MC 252	Well Name	001	ST	00	BP	00	Well Type	Exploration
Application Status	Approved	Operator	02481	BP Exploration & Production Inc.							

**Correction Narrative** 01-25-10 -

- 1) Revise Annular Pressure test from 5000 psi to 3500 psi.
- 2) Request departure to stump test the 6-5/8" and 5-1/2" drill pipe but only the 6-5/8" drillpipe subsea. The only time the 5-1/2" will be run below the stack is as an inner string during the 16" casing job. Once the 16" string is landed out and cemented, the seal assemble will be set, and the inner string pulled out of the wellbore. During this time the 5-1/2" will be below the stack inside the casing

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01-12-10 - Revision to use the Deepwater Horizon to finish drilling operations (Marianas sent to shipyard for repairs, no longer under BP contract).

- Revised attachments include:
- 1) Horizon BOP schematic
  - 2) Wellbore schematic with revised RKB
  - 3) Revised Departure List (removed departure for 250.449 (f))
  - 4) Revised Pore Pressure Plot with Horizon RKB

The casing information has been updated to reflect actual setting depths, mudweights, etc.

Attachments referring to the Marianas BOPs and mooring have been removed.

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10-29-09 - Revised to show shallow setting depth and revised cement volume for the 16" casing.

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**Revision 1: 10-15-09**

This RPD is to request approval to replace the upper annular element from the originally approved standard element rated to 10k on 5-1/2" pipe to a 6-5/8" element which is rated to 7.5k on 5-1/2" and 10k on 6-5/8".

Please see the attached chart which shows the rating of each element. Our max annular tests per the approved APD will be 5k both on the stump test and down hole