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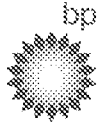
1 Well Information

1.1 Well Objectives

- Drill and evaluate the Macondo prospect in MC 252 #1. Primary target interval expected at ~18,400', with the secondary target being below the primary target interval (as prescribed in the PDDP).
- If well results are positive, acquire sufficient information to plan an efficient appraisal program. If negative, acquire information to determine reasons for failure.
- Deliver drilling performance targets established in the AFE.
- Successfully evaluate any commercial hydrocarbon interval discovered.
- Incur (0) MMS "Incidents of Non-Compliance" while conducting operations on this federal lease.
- Our HSSE objective is Zero Incidents, no harm to people, environment or equipment. We will accomplish this by:
 - Fully implementing Transocean's Health & Safety Management System on the Marianas
 - Supervision on deck.
 - Living the Marianas Safe Way Forward Plan
 - Focus on: Risk Assessment, Planning, Lifting, DROPS and preventing Hand injuries.
 - Use of the THINK Planning Process and the START Observation and Monitoring Process.

1.2 Basic Well Data

Well Data	
Operator	BP
Working Interest Partner	None at this time (A partner is expected)
Well Name	OCS-G 32306, Mississippi Canyon 252 #1
Common Name	Macondo
Water Depth	4992
MSL - RT	89' (Transocean Marianas)
RT – ML	5081'
Planned Total Depth	19,650'
Authorized Total Depth	19,650'
Authorized Cost	\$96.16MM
AFE number (SAP)	X2-000X8
Regulatory Agency	MMS – New Orleans District
API number	608174116900
Surface Location Tolerance	50'
BH Target Hard Lines	125' Radius



GoM Exploration Wells

MC 252 #1 – Macondo Prospect

Well Information



1.9 Days vs Depth Curve

