



Core LabTM
RESERVOIR OPTIMIZATION

Volatile Oil Reservoir Fluid Study

for

BP

OCS-G-32306 Well No. 1 ST00 BP01

18,124 Ft. MD Sample

Mississippi Canyon Block 252

'Macondo'

Offshore, Louisiana

Report No: 36126-19-5010068508

Standard Conditions:

15.025 psia at 60 °F

The analyses, opinions or interpretations in this report are based on observations and material supplied by the client to whom, and for whose exclusive and confidential use, this report is made. The interpretations or opinions expressed represent the best judgment of PENCOR, (all errors and omissions excepted), but PENCOR and its officers and employees assume no responsibility and make no warranty or representation as to the productivity, proper operation or profitability of any oil, gas or any other mineral well formation in connection with which such report is used or relied upon.

Petroleum Services Division
PENCOR

info.pencor@corelab.com · (800) 234-4205

5820 Hwy. 90 East, Broussard, Louisiana, 70518

Tel: (337) 839-9060 · Fax: (337) 839-9070 · Web: <http://www.corelab.com>