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PROVER LOOP CALIBRATION CERTIFICATE

TYPE OF PROVER:

BI-DIRECTIONAL

PROVER SERIAL NO.:

MDP - 1B4

PROVER SIZE:

30 INCHES

LOCATION:

QUA IBOE TERMINAL

CLIENT:

MOBIL PRODUCING NIGERIA UNLIMITED

The calibration of the above prover loop was carried out at MOBIL PRODUCING NIGERIA UNLIMITED (Q.I.T),
on 09th April, 2013 using the MASTER METER METHOD. The calibration medium used was water and the calibration
was carried out in accordance with the principles outlined in the current API Standard = Chapter 4, section 2 and
the calculations carried out are in accordance with Chapter 12, of the same document.

We certify that we calibrated the above mentioned prover loop and established the AVERAGE BASE VOLUME
between the detector switches to be:

AVERAGE BASE VOLUME

Repeatability 27234.59756 S.I Litres @ 60 °F

Forward : 0.012%

171.30078 U.S Barrels @ 60 °F

Reverse : 0.007%

Round Trip: 0.007%

IPATE George
09/04/2013

For and on Behalf of:
Makon Engineering & Technical Services Limited.

A. M. Mussey
Approved By
Director:
The Department of Petroleum Resources

