Reeves

Reeves LLC
GR-XY-CALIPER
Tool String
Sensor Offsets
Log Parameters

Interpretation and Recommendation of Opinions (as mentioned in the Terms and Conditions) are based on assumptions and conditions agreed to by the Customer before the time the interpretation is rendered and that any and all Interpretations and Recommendations are opinions based on inferences from measurements and calculations that Customer understands the service limitations and the inherent uncertainties, and accepts responsibility for the use of such Interpretations and Recommendations. Reeves will not be responsible for any loss, cost, damage or expense incurred or sustained by anyone resulting from any Interpretation or Recommendation made by any of its officers, agents or employees. These Interpretations and Recommendations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any Interpretation or Recommendation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, cost, damage or expense incurred or sustained by anyone resulting from any Interpretation or Recommendation made by any of our officers, agents or employees. We do not guarantee the effectiveness or safety of any well, structure or equipment at the well site. These Interpretations and Recommendations are subject to our General Terms and Conditions set out in our current Price Schedule.

BORE LOG

Field Name: Lobo - Reference: Drilling Completion - Z Line
Well Name: OTWAY 1
Location: Offset Well

Printed on 17-JAN-2022 10:47
Processed on 17-JAN-2022 10:47

Drilling Fluid Type: WATER BASED MUD
Density: 1.03 g/cm3
Resistivity: 0.2 ohmm @ 20 degC

Timing Marks every 60.0 secs

ELH-MPT/GR/AZI/SLD PS7003
MCG-A-172
32

MICRO-SLS CAL/GR
MCG-A-172
32

DSI4/GR/ACAL/AZI
MCG-A-172
32

HNGS
MCG-A-172
32

MCT-ASG
MCG-A-172
32

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COMPANY SANTOS
WELL BUTTRESS 1
FIELD OTWAY
COUNTY/PARISH GIPPSLAND
COUNTY/STATE SANTOS

Elevation (with Rig Floor) 19.00 m
Elevation (Ground Level) 0.00 m

Permanent Datum: MSL
Log Measured From: RT
Drilling Measured From: RT

Total Depth 1700.00
Bottom Log Interval 1700.00
Top Log Interval 1700.00

Reeves

1:500
DLS-MLL-LCS
GR-XY-CALIPER