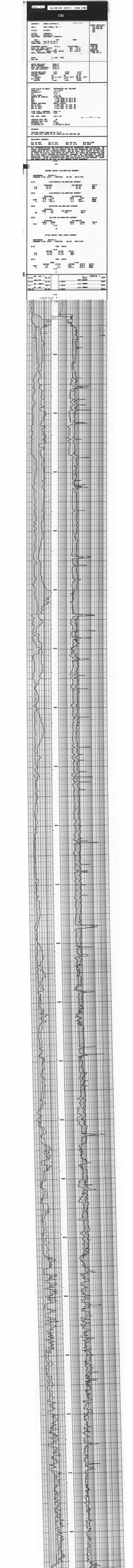
ALLIED OIL SUITE 1 - SCALE 1/500
CSU
COMPANY: ARROW AUSTRALIA
WELL: CAPE GIRELLA NO. 1
FIELD: ALLIANCE
REGION: OFFSHORE TASMANIA
SECTION: SOUTHERN TASMANIA
LOCATION: 1100 FSL 1100 FEL
LATITUDE: 40 DEG 30 MIN 0.0 SEC S
LONGITUDE: 147 DEG 30 MIN 0.0 SEC E
PERMANENT DATUM: MSL
LOG MEASURED FROM: KB
DRILL MEASURED FROM: KB
ELEVATION: KB 15.0000 M
GL 0.0000 M
DF 0.0000 M
RT 0.0000 M
DATE: 12 JUL 1992
RUN NUMBER: ONE
DEPTH DRILLER: 3000.0
DEPTH LOGGER: 3000.0
BTM LOG INTERVAL: 3000.0
TOP LOG INTERVAL: 1000.0
CASING DRILLER: 1000 @ 1000.0
CASING LOGGER: 1000 @ 1000.0
BIT SIZE: 12.25 IN
TYPE FLUID IN HOLE: SEAWATER GEL POLYMER
DENSITY: 8.8 LB/G
VISCOSITY: 45.0 S
PH: 9.0
FLUID LOSS: 6.0 CC
SOURCE OF SAMPLE: FLOWLINE
RM @ MEAS TEMP: 0.180 @ 20.0 C
RMF @ MEAS TEMP: 0.160 @ 20.0 C
RMC @ MEAS TEMP: 0.220 @ 20.0 C
RM @ BHT: 0.120 @ 100.0 C
TIME CIRC ENDED: 0900 HR
TIME LOGGER ON BTM: 1400 HR
MAX REC TEMP: 100.0 DEG C
EQUIP NO BASE: 3706
RECORDED BY: LOGGER
WITNESSED BY: J.WILLIS-HOLE
REMARKS: RUN NO. ONE
DEPTH DRILLER TAGGED BTM AT 3000.0
DEPTH LOGGER ENDED AT 3000.0
ALL DEPTHS ARE IN METRES
EQUIPMENT NUMBERS
SLS 3706 SLS 3 CAL SLS 3A GR/CAL SLS 3A GR
DLL 3706 DLL 3 CAL DLL 3A GR/CAL DLL 3A GR
DISCLAIMER
THE INTERPRETATIONS OF WELLSITE LOGS AS DELIVERED HERE IN ELECTRONIC OR HARDCOPY FORM ARE BASED ON INFORMATION AND DATA SUPPLIED BY THE CLIENT AND ARE THE OPINION OF THE WELLSITE GEOLOGIST. THE WELLSITE GEOLOGIST AND HIS EMPLOYER CANNOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION AND CANNOT BE HELD RESPONSIBLE FOR ANY LOSS, COST, DAMAGE OR EXPENSE INCURRED AS A RESULT OF ANY INTERPRETATION MADE BY ANY OF ITS OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.
LOG
DEPTH SCALE CALIBRATION SUMMARY
PRIMARY DEPTH CONTROL RT.KB 00/01/80
RECORDED DEPTH 3000.0
ELTD ELECTRICITY CALIBRATOR SUMMARY
CALIBRATOR ON BOTTOM UNITS
CALIBRATOR 1000.0 1000.0 M
SPST ELECTRICITY CALIBRATOR SUMMARY
CALIBRATOR ON BOTTOM UNITS
CALIBRATOR 1000.0 1000.0 M
SPST ELECTRICITY CALIBRATOR SUMMARY
CALIBRATOR ON BOTTOM UNITS
CALIBRATOR 1000.0 1000.0 M
SPST CALIPER CALIBRATION SUMMARY
CALIBRATOR ON BOTTOM UNITS
CALI 1 1 1 1 INCH
CALIBRATOR 8.000 8.000 8.000 8.000
CALIBRATION 8.000 8.000 8.000 8.000
AFTER SURVEY TOOL CHECK SUMMARY
PRIMARY DEPTH CONTROL RT.KB 00/01/80
RECORDED DEPTH 3000.0
ELTD TOOL CHECK
PASS 1 PASS 2
CALIBRATOR ON BOTTOM CALIBRATOR ON BOTTOM
CALIBRATOR 1000.0 1000.0 M CALIBRATOR 1000.0 1000.0 M
SPST TOOL CHECK
PASS 1 PASS 2
CALIBRATOR ON BOTTOM CALIBRATOR ON BOTTOM
CALIBRATOR 1000.0 1000.0 M CALIBRATOR 1000.0 1000.0 M
MD TYPE TOOLS
TOOLS 1 USED
DLL/SLS..... DLL/SLS
DLL_CAL..... DLL_CAL
SLS_CAL..... SLS_CAL
DLL_GR/CAL..... DLL_GR/CAL
SLS_GR/CAL..... SLS_GR/CAL
DLL_GR..... DLL_GR
SLS_GR..... SLS_GR
DLL_GR_CAL..... DLL_GR_CAL
SLS_GR_CAL..... SLS_GR_CAL
TOOLS 2 USED
DLL/SLS..... DLL/SLS
DLL_CAL..... DLL_CAL
SLS_CAL..... SLS_CAL
DLL_GR/CAL..... DLL_GR/CAL
SLS_GR/CAL..... SLS_GR/CAL
DLL_GR..... DLL_GR
SLS_GR..... SLS_GR
DLL_GR_CAL..... DLL_GR_CAL
SLS_GR_CAL..... SLS_GR_CAL
PASS 1
PASS 2
1000
2000
3000