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ZDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD?
3
3      AUSLOG 3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3      HOLE NO. BUNGA CREEK 2 3
3      LOGGED 18/03/03 at 13:51 3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3      COMPANY LAKES OIL 3
3      AREA OLD BUNGA ROAD 3
3      PROSPECT 3
3      OPERATOR MF 3
3
3      ## DRILLING DATA ## 3
3
3      DRILLED 18/03/2003 3
3      PERM DAT 3
3      ELEV 60.0M 3
3      AZIMUTH 3
3      INCLIN 3
3      NORTHING 5810290 3
3      EASTING 5911190 3
3      HOLE DIA 99.0 MM 3
3      DEPTH 351.35 M 3
3
3      ### CASING DATA ### 3
3
3      CAS1-TYP STEEL 3
3      CAS1-DTH 140.6 M 3
3      CAS1-DIA 4" (100 MM) 3
3      CAS2-TYP 3
3      CAS2-DTH 3
3      CAS2-DIA 3
3
3      ### FLUID DATA ### 3
3
3      FLD TYPE POLY 3
3      FLUIDLEV ? 3
3      LOGTYPE TD-2.00 3
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM
3      TOOL: T013-SP/PR 3
3      Serial Number: A249 3
3      Spacer (cm) : n/a 3
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM
3      CHANNEL DATA 3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3      CHANNEL AMPLITUDE RANGE CHART AREA SENSOR FILTER PLOT 3
3      OFFSET CNST TYPE 3
3 1 - PR -10.00 - 20.00 0.0 - 10.0 60 1.0 1 3
3 1 - SP 100.0 - -100.0 4.0 - 14.0 60 1.0 1 3
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM
3      CALIBRATION DATA 3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3      CHANNEL units slope offset C1 C2 C3 C4 3
3 1 - PR Ohms 0.336688 -547.002 0.000 1625 100.0 1922 3
3 1 - SP mV -0.72134 2812.301 0.000 3899 1620 1653 3
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM
3      FILENAME BUNGA2SP4 3
3      Logged UP by DEPTH - Interval 2.00 cm. 3
@DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDY

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REPLAY of C:\BUNGA\BUNGA2SP4 at 11:26 on 19/03/03

SCALE: 1 TO 200 using DEPTH CORRECTION

