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ZDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD?
3                                     AUSLOG                                     3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3                                     HOLE NO. BUNGA CREEK 2                       3
3                                     LOGGED 18/03/03 at 13:51                     3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3                                     COMPANY LAKES OIL                           3
3                                     AREA OLD BUNGA ROAD                         3
3                                     PROSPECT                                     3
3                                     OPERATOR MF                               3
3                                     ## DRILLING DATA ##                       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 591190                           3
3                                     HOLE DIA 99.0 MM                         3
3                                     DEPTH 351.35 M                           3
3                                     ### CASING DATA ###                     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                                     ### FLUID DATA ###                     3
3                                     FLD TYPE POLY                            3
3                                     FLUIDLEV ?                               3
3                                     LOGTYPE TD-2.00                          3
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM5
3                                     TOOL: T013--SP/PR                         3
3                                     Serial Number: A249                       3
3                                     Spacer (cm) : n/a                          3
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM5
3                                     CHANNEL DATA                             3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3                                     CHANNEL          AMPLITUDE RANGE    CHART    AREA    SENSOR  FILTER  PLOT  3
3 -----          -----          -----  -----  -----  -----  -----  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
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM5
3                                     CALIBRATION DATA                           3
CDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD4
3 CHANNEL          units    slope    offset    C1    C2    C3    C4    3
3 -----          -----  -----  -----  -----  -----  -----  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
FMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM5
3 FILENAME BUNGA2SP4                           3
3 Logged UP by DEPTH - Interval 2.00 cm.        3
@DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDY

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REPLAY of C:\BUNGA\BUNGA2SP4 at 11:36 on 19/03/03

SCALE: 1 TO 500
using
DEPTH CORRECTION

