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********************************************************************************************
*                                                                                        *
*              ESSO                          PELICAN 3                        Z10820      *
*         COUNTRY: AUSTRALIA, BASS BASIN                                                  *
*         PDSN(S): BASS0086 BASS00AA BASS00BB BASS00CC                                    *
*           TAPE:    108.0000, FILES= 20, 21, 22, 23, 30, 31                              *
*         ***************** LOG PARAMETERS *********************                          *
*         DEPTH REFERENCE: M                                                             *
*         COMPUTED TOP =    5600.0000                                                     *
*         COMPUTED BOT =    9537.0000                                                     *
*         RUN NO.  LOG TOP   LOG BOT   RMF    RMFT    BHT    MUDWT                         *
*         1      5600.0000  9349.0000        0.2940  64.0000  210.0000    10.3000         *
*         2      9350.0000  9517.0000        0.3010  71.0000  201.0000    10.3000         *
*         3                                                                               *
*         4                                                                               *
*         5                                                                               *
*         *******  VOLUME OF SHALE METHOD USED *****************                          *
*          GAMMA RAY = YES                                                                *
*          SP        = NO                                                                 *
*          RHOMAA    = NO                                                                 *
*          TMAA      = NO                                                                 *
*         **************** SW METHOD USED ***********************                         *
*          ARCHIE          = YES                                                          *
*          MOD. SIMANDOUX  = NO                                                           *
*          DUAL WATER      = NO                                                           *
*         ************* LOG ANALYSIS RESULTS ********************                         *
*         **** ALL RESERVOIR QUALITY INTERVALS LISTED ***********                        *
*                                                                                        *
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*                                                                                        *
*              ESSO                          PELICAN 3                        Z10820      *
*                                                                                        *
*    THE CURVES AVAILABLE ARE......                                                       *
*                                                                                        *
*     1=GRRAW       2=GRCORR      3=SP         4=SPCORR     5=VSH      6=CL      7=BITSIZE   8=RT      *
*     9=RXO        10=DNDNOC     11=FMTEMP    12=RMF       13=RWF     14=TEMPA  15=TEMPB    16=DNMINCUT *
*    17=DNMAXCUT   18=BADDN      19=BADAC     20=RFT       21=LITH    23=TOPS   25=DST      26=CORE    *
*    27=MWPRESS    28=COALFLAG   29=XPLTRES   30=SWARCH    31=DNPOR   32=PHITOT 33=PHIE     34=SW      *
*    35=SXO        36=BVW        37=BVWXO     38=PAY       39=NETPAY  41=AVPHIP 43=AVSWPAY  45=PPAY    *
*    46=NETPPAY    48=AVPHIPP    50=AVSWPPAY  52=MDEPTH    53=MCONDS  100=DEPTH                        *
*                                                                                        *
*    THE LOGGING COMPANY CODES AVAILABLE ARE......                                        *
*                                                                                        *
*     1=           2=            3=UK         4=           5=         6=UK      7=          8=         *
*     9=          10=UK         11=          12=          13=        14=       15=         16=         *
*    17=          18=           19=          20=          21=        23=       25=         26=         *
*    27=          28=           29=          30=          31=        32=       33=         34=         *
*    35=          36=           37=          38=          39=        41=       43=         45=         *
*    46=          48=           50=          52=          53=        100=                              *
*                                                                                        *
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