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*****
*
*          ESSO                      POONBOON 1                      Z11120
*          COUNTRY: AUSTRALIA, BASS BASIN
*          PDSN(S): BASS0086 BASS00AA BASS00BB BASS00CC
*          TAPE:      111.0000, FILES= 20, 21, 22, 23, 30, 31
*          ***** LOG PARAMETERS *****
*          DEPTH REFERENCE: M
*          COMPUTED TOP =      6100.0000
*          COMPUTED BOT =     10715.0000
*          RUN NO.  LOG TOP  LOG BOT  RMF    RMFT  BHT    MUDWT
*          1      6100.0000  8806.0000      0.5000  72.0000  195.0000  10.2000
*          2      8807.0000  10708.0000      0.4820  72.0000  218.0000  10.2000
*          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                      POONBOON 1                      Z11120
*
*          THE CURVES AVAILABLE ARE.....
*
*          1=GRRAW      2=GRCORR      3=SP      4=SPCORR      5=VSH      6=CL      7=BITSIZE      8=RT
*          9=R XO      10=DNDNOC     11=DNDCO C  12=ACTCOC     13=FMTEMP  14=RMF      15=RWF      16=TEMPA
*          17=TEMPB     18=DNM INCU T  19=DNMAXCUT  20=BADDN     21=ACM INCU T  22=ACMAXCUT  23=BADAC     24=RFT
*          25=LITH      27=TOPS      29=CORE     30=MWPRESS   31=COALFLA G  32=XPLTRES  33=SWARCH    34=DNPOR
*          35=ACPOR     36=PHITOT    37=PHIE     38=SW        39=SXO      40=BVW     41=BVWXO    42=PAY
*          43=NETPAY    45=AVPHIP    47=AVSWPAY  49=PPAY      50=NETPPAY  52=AVPHIPP  54=AVSWPPAY  56=MDEPTH
*          57=MCONDS   100=DEPTH
*
*
*          THE LOGGING COMPANY CODES AVAILABLE ARE.....
*
*          1=          2=          3=SC      4=          5=          6=SC      7=          8=
*          9=          10=SC     11=SC    12=SC      13=         14=         15=         16=
*          17=         18=         19=         20=         21=         22=         23=         24=
*          25=         27=         29=         30=         31=         32=         33=         34=
*          35=         36=         37=         38=         39=         40=         41=         42=
*          43=         45=         47=         49=         50=         52=         54=         56=
*

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