

```

*****
*
*          ESSO                      BASS 3                      Z10320
*
*   COUNTRY: AUSTRALIA, BASS BASIN
*   PDSN(S): BASS0086 BASS00AA BASS00BB BASS00CC
*   TAPE:      103.0000, FILES= 20, 21, 22, 23, 30, 31
*   ***** LOG PARAMETERS *****
*
*   DEPTH REFERENCE: M
*   COMPUTED TOP =      5000.0000
*   COMPUTED BOT =      7978.0000
*
*   RUN NO.  LOG TOP  LOG BOT  RMF  RMFT  BHT  MUDWT
*   1      4735.0000  6235.0000  1.7500  75.0000  182.0000  10.8000
*   2      6236.0000  7911.0000  1.8100  65.0000  205.0000  10.7000
*   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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Data Listing - Section 1 of 1

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*****
*
*          ESSO                      BASS 3                      Z10320
*
*   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=DNMINCUT   19=DNMAXCUT 20=BADDN     21=ACMINCUT 22=ACMAXCUT 23=BADAC     24=RFT
*   25=LITH      27=TOPS      29=CORE     30=MWPRESS   31=COALFLAG 32=XPLTRES 33=IGNEOUS   34=SWARCH
*   35=DNPOR     36=ACPOR     37=PHITOT   38=PHIE      39=SW      40=SXO     41=BVW      42=BVWXO
*   43=PAY       44=NETPAY     46=AVPHIP   48=AVSWPAY   50=PPAY    51=NETPPAY 53=AVPHIPP   55=AVSWPPAY
*   57=MDEPTH    58=MCONDS    100=DEPTH
*
*
*   THE LOGGING COMPANY CODES AVAILABLE ARE.....
*
*   1=           2=           3=           4=           5=           6=SC      7=           8=
*   9=           10=          11=          12=SC      13=          14=          15=          16=
*   17=          18=          19=          20=        21=          22=          23=          24=
*   25=          27=          29=          30=        31=          32=          33=          34=

```