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* SHELL DEVELOPMENT NERITA 1 Z12920
* COUNTRY: AUSTRALIA, BASS BASIN
* PDSN(S): BASS0086 BASS00AA BASS00BB BASS00CC
* TAPE: 129.0000, FILES= 20, 21, 22, 23, 30, 31
* ***** LOG PARAMETERS *****
* DEPTH REFERENCE: M
* COMPUTED TOP = 3225.0000
* COMPUTED BOT = 6700.0000
* RUN NO. LOG TOP LOG BOT RMF RMFT BHT MUDWT
* 1 3225.0000 6679.0000 1.2800 86.0000 150.0000 10.2000
* 2
* 3
* 4
* 5
* ***** VOLUME OF SHALE METHOD USED *****
* GAMMA RAY = YES
* SP = NO
* RHOMAA = NO
* TMAA = NO
* ***** SW METHOD USED *****
* ARCHIE = NO
* MOD. SIMANDOUX = NO
* DUAL WATER = YES
* ***** LOG ANALYSIS RESULTS *****
* **** ALL RESERVOIR QUALITY INTERVALS LISTED ****
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* SHELL DEVELOPMENT NERITA 1 Z12920
* THE CURVES AVAILABLE ARE.....
* 1=GRRAW 2=GRCORR 3=SP 4=SPCORR 5=VSH 6=CL 7=BITSIZE 8=RT
* 9=RXO 10=DNDCOC 11=DNDCOC 12=NCNPLC 13=NCNPSC 14=ACTCOC 15=FMTEMP 16=RMF
* 17=RWF 18=TEMPA 19=TEMPB 20=DNMINCUT 21=DNMAXCUT 22=BADDN 23=ACMINCUT 24=ACMAXCUT
* 25=BADAC 26=RFT 27=LITH 29=TOPS 31=MWPRESS 32=COALFLAG 33=XPLTRES 34=RHOMAA
* 35=TMAA 36=NPCORR 37=DPCORR 38=PHISH 39=RTSH 40=RWB 41=CWB 42=RWMIX
* 43=PHITDW 44=PHIEDW 45=SWDW 46=SWEDW 47=Q 48=DNXPOR 49=ACXPOR 50=DNPOR
* 51=ACPOR 52=PHITDW 53=PHIEDW 54=NCNPSC 55=PHITOT 56=PHIE 57=SW 58=SXO
* 59=BVW 60=BVWXO 61=PAY 62=NETPAY 64=AVPHIP 66=AVSWPAY 68=PPAY 69=NETPPAY
* 71=AVPHIPP 73=AVSWPPAY 75=MDEPTH 76=MCONDS 77=SWE 100=DEPTH
*
* THE LOGGING COMPANY CODES AVAILABLE ARE.....
* 1= 2= 3=SC 4= 5= 6=SC 7= 8=
* 9=SC 10=SC 11=SC 12=SC 13= 14=SC 15= 16=
* 17= 18= 19= 20= 21= 22= 23=

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