```
*          STDOFFA (      1)=      0.0
*          STDOFFA (      3)=      0.0
*          SW      (      0)=      3.0000
*          SWCUT2  (      0)=     80.0000
*          SWMETH2 (      0)=NO
*          TAPE    (      0)=    118.0000
*          TF      (      0)=  11831.0000
*          TOPRUN  (      2)=   3057.0000
*          TOPRUN  (      4)=
*          TOPRUN  (      6)=
*          USEZEROS(      0)=NO
*          VSHGRMAX(      2)=    100.0000
*          VSHMETH1(      0)=YES
*          VSHMETH3(      0)=NO
*          XBOT    (      1)=   9900.0000
*          XPLOTS  (      0)=NO
*          XZONES  (      0)=      1.0000
*
*
*  DATE=09/24/87
*
```

```
STDOFF   (      3)=      1.5000          *
STDOFFA  (      2)=      0.0             *
SURFTEMP(       0)=     70.0000          *
SWCUT1   (      0)=     50.0000          *
SWMETH1  (      0)=YES                   *
SWMETH3  (      0)=NO                    *
TEMPREF  (      0)=F                     *
TOPRUN   (      1)=    656.0000          *
TOPRUN   (      3)=   6147.0000          *
TOPRUN   (      5)=                      *
TRACE    (      0)=NO                    *
VSHGRMAX(       1)=    100.0000          *
VSHM     (      0)=      1.0000          *
VSHMETH2(       0)=NO                    *
VSHMETH4(       0)=NO                    *
XNAME    (      1)=ALL                   *
XTOP     (      1)=   5680.0000          *
                                         *
                                         *
                                         *
                                         *
                                         *
*****************************************************************************************
```

Data Listing - Section 1 of 1

DEPTH	MDEPTH	GRCORR	SPCORR	LITH	VSH	FMTEMP	RWF	RT	PHIE	SW	SXO	BVW	BVWXO
1843.000	561.753	61.304	-9.395	SHALSAND	0.431	85.680	0.044	0.715	29.622	66.258	100.000	0.196	0.296
1844.000	562.058	49.041	-9.973	SHALSAND	0.287	85.688	0.045	0.756	34.312	61.880	100.000	0.212	0.343
1845.000	562.363	43.677	-6.165	SAND	0.230	85.697	0.045	0.785	35.806	61.498	100.000	0.220	0.358
1846.000	562.667	60.904	-5.202	SHALSAND	0.426	85.705	0.045	0.861	34.498	65.185	100.000	0.225	0.345
1850.000	563.887	62.656	-15.657	SHALSAND	0.449	85.740	0.045	0.525	22.993	100.000	100.000	100.000	100.000
1851.000	564.192	55.586	-17.308	SHALSAND	0.362	85.748	0.045	0.438	21.609	100.000	100.000	100.000	100.000