```
*              SWCUT2   (        0)=      80.0000
*              SWMETH2  (        0)=NO                    SWMETH1  (        0)=NO          *
*              TAPE     (        0)=     130.0000         SWMETH3  (        0)=YES         *
*              TF       (        0)=   13031.0000         TEMPREF  (        0)=F           *
*              TOPRUN   (        2)=    9689.0000         TOPRUN   (        1)=    6400.0000  *
*              TOPRUN   (        4)=                      TOPRUN   (        3)=            *
*              TOPRUN   (        6)=                      TOPRUN   (        5)=            *
*              USEZEROS(        0)=NO                     TRACE    (        0)=NO          *
*              VSHGRMAX(        2)=      90.0000          VSHGRMAX(        1)=      60.0000  *
*              VSHGRMIN(        2)=      15.0000          VSHGRMIN(        1)=      15.0000  *
*              VSHMETH1(        0)=YES                    VSHM     (        0)=       1.0000  *
*              VSHMETH3(        0)=NO                     VSHMETH2(        0)=NO           *
*              XBOT     (        1)=   11908.0000         VSHMETH4(        0)=NO           *
*              XPLOTS   (        0)=YES                   XNAME    (        1)=ALL         *
*              XZONES   (        0)=       1.0000         XTOP     (        1)=    6720.0000  *
*                                                                                          *
*                                                                                          *
*                                                                                          *
*  DATE=09/24/87                                                                           *
*                                                                                          *
***************************************************************************************
```

Data Listing - Section 1 of 2

DEPTH	MDEPTH	GRCORR	SPCORR	LITH	VSH	FMTEMP	RWF	PHISH	RTSH	RWB	CWB	NCNPSC	DNDNOC
6573.000	2003.475	43.270	-2.414	SHALSAND	0.498	160.236	0.098	0.294	4.080	0.352	2844.894	39.090	2.375
6744.000	2055.596	42.318	-21.565	SHALSAND	0.473	162.584	0.097	0.299	3.849	0.344	2904.819	42.048	2.315
6747.000	2056.510	42.825	-29.345	SHALSAND	0.486	162.625	0.097	0.299	3.845	0.344	2905.687	29.915	2.510
6748.000	2056.815	42.065	-29.069	SHALSAND	0.466	162.639	0.097	0.299	3.844	0.344	2905.976	32.477	2.346
6775.000	2065.045	41.453	-25.979	SHALSAND	0.451	163.009	0.096	0.300	3.814	0.343	2913.593	45.900	2.308
6776.000	2065.350	40.131	-23.271	SHALSAND	0.417	163.023	0.096	0.300	3.813	0.343	2913.859	44.786	2.322
6777.000	2065.655	39.982	-21.795	SHALSAND	0.414	163.037	0.096	0.300	3.812	0.343	2914.125	45.308	2.336
6778.000	2065.959	39.927	-20.563	SHALSAND	0.412	163.051	0.096	0.300	3.811	0.343	2914.398	44.902	2.317