

FLD NAME-- DEPTH	S1	S2	TMAXADJ	PI	TOC	HI	
FLD NO.---	1	5	8	9	3	2	6
1-	650.	0.25	2.51	435.	0.09	2.22	113.
2-	655.	0.32	2.97	436.	0.10	2.58	115.
3-	660.	0.26	3.64	437.	0.07	3.37	108.
4-	665.	0.30	3.39	437.	0.08	2.52	129.
5-	670.	0.42	2.72	438.	0.13	2.85	95.
6-	675.	0.74	2.61	436.	0.22	2.25	116.
7-	685.	0.27	2.32	438.	0.10	2.18	106.
8-	690.	0.26	1.93	439.	0.12	1.83	105.
9-	705.	0.14	1.66	440.	0.08	1.82	91.
10-	710.	0.15	1.50	443.	0.09	1.80	83.
11-	715.	0.09	1.44	441.	0.06	1.68	86.
12-	720.	0.14	1.59	440.	0.08	1.64	97.
13-	725.	0.12	1.43	441.	0.08	1.75	82.
14-	730.	0.09	1.33	441.	0.06	1.57	85.
15-	735.	0.19	1.36	437.	0.12	1.21	105.
16-	745.	0.22	1.30	436.	0.14	1.27	107.
17-	750.	0.14	1.38	442.	0.09	1.27	83.
18-	1300.	0.16	0.94	442.	0.15	0.52	183.
19-	1325.	0.13	0.74	440.	0.15	0.37	200.
20-	1330.	0.18	1.52	441.	0.11	0.59	258.
21-	1335.	0.18	1.20	438.	0.13	0.59	203.
22-	1340.	0.15	0.71	443.	0.17	0.25	284.
23-	1345.	0.14	1.44	437.	0.09	0.50	288.
24-	1350.	0.17	0.76	442.	0.18	0.58	131.
25-	1500.	1.54	1.84	437.	0.46	0.63	292.
26-	1525.	0.68	0.90	441.	0.43	0.25	360.
27-	1530.	1.69	4.90	441.	0.28	2.14	229.
28-	1535.	1.60	5.05	443.	0.24	2.03	249.
29-	1540.	1.48	2.04	439.	0.42	0.82	249.
30-	1545.	1.21	1.86	438.	0.39	0.76	249.
31-	1550.	1.22	3.22	442.	0.27	1.38	245.
32-	1555.	1.06	2.01	440.	0.35	0.83	242.
33-	1560.	1.34	2.73	443.	0.33	1.21	226.
34-	1565.	0.92	2.70	443.	0.25	1.13	239.
35-	1570.	0.74	3.33	442.	0.18	1.40	238.
36-	1575.	0.76	4.58	442.	0.14	1.94	236.
37-	1580.	1.45	11.68	443.	0.11	2.75	425.
38-	1585.	1.52	12.37	443.	0.11	3.21	385.
39-	1590.	0.95	4.85	442.	0.16	2.00	242.
40-	1595.	0.88	5.60	441.	0.14	1.79	313.
41-	1600.	1.37	7.43	440.	0.15	1.68	277.
42-	1605.	1.09	6.93	443.	0.14	2.26	307.
43-	1610.	1.02	6.98	441.	0.13	2.24	312.
44-	1615.	2.03	20.60	442.	0.09	5.02	410.
45-	1620.	1.84	15.93	441.	0.10	2.78	573.
46-	1625.	2.34	16.34	438.	0.13	3.87	422.
47-	1630.	2.73	19.68	442.	0.12	3.41	577.
48-	1635.	2.35	17.84	441.	0.12	3.41	523.
49-	1640.	2.94	23.64	441.	0.11	3.89	608.
50-	1645.	2.48	22.42	440.	0.10	3.78	593.
51-	1650.	1.73	16.24	441.	0.10	2.31	703.
52-	1725.	0.49	2.20	442.	0.18	0.96	229.
53-	1750.	0.45	2.50	442.	0.15	1.08	231.
54-	1755.	0.39	2.07	444.	0.16	1.23	165.
55-	1760.	0.38	1.71	443.	0.18	1.02	165.
56-	1765.	0.47	1.79	440.	0.21	0.71	252.
57-	1770.	0.42	1.95	440.	0.18	1.38	141.
58-	1775.	0.39	2.13	443.	0.15	1.44	148.
59-	1780.	0.44	2.06	441.	0.18	1.32	156.

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60-	1785.	0.50	2.62	442.	0.16	1.57	167.
61-	1790.	0.49	2.25	444.	0.18	1.42	158.
62-	1795.	0.41	2.28	444.	0.15	1.35	169.
63-	1800.	0.40	2.04	443.	0.16	1.28	159.
64-	1805.	0.45	2.33	442.	0.16	1.27	183.
65-	1810.	0.40	1.72	443.	0.19	1.20	143.

\*\*\*\* NUMBER OF VECTORS TESTED = 65

\*\*\*\* NUMBER OF VECTORS LISTED = 65

\*\*\* PROGRAM RNDLST COMPLETED WITH A CODE OF 0 \*\*\*

\*\*\* JOB VBMSEL@ WITH CHRG NO. MO73106 STEP NO. 2 ON SYSTEM HDCA AT 17:11:36

\*\*\* PROCEDURE MSPMSS COMPLETED AT 17.11.38 ON 07/09/91  
 WITH IBM SYSTEM CODE OF 'X'0000' AND MSP SYSTEM CODE OF 0 \*\*\*

\*\*\*MLNK\*\* MSP SYSTEM COMPLETION CODE WRITTEN TO DSRN= 94 \*\*\*