

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	3.54	437.	0.09	3.37	108.
4-	665.	0.30	3.39	437.	0.08	2.62	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	1.30	105.
16-	745.	0.22	1.30	436.	0.14	1.21	107.
17-	750.	0.14	1.38	442.	0.09	1.67	83.
18-	1300.	0.16	0.94	442.	0.15	0.52	181.
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.	0.26	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	245.
31-	1550.	1.22	3.22	442.	0.27	1.38	233.
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.	0.16	2.68	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	20.50	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	168.
55-	1760.	0.38	1.71	443.	0.18	1.02	168.
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.	0.18	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	1.97	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	444.	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 VBMSEL6 WITH CHRGE NO. M073106 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 ***

*Scanned
&
Filed*

WELL NAME: Nest Parkin D-54

ISPG CORE AND SAMPLE REPOSITORY

NOTE: ADDITIONAL GEOCHEMICAL DATA EXISTS FOR THIS WELL BUT IS
CONFIDENTIAL UNTIL 11 Dec 92.

AT THIS TIME THE DATA WILL BE INCORPORATED INTO THE WELL FILE.

IF THIS DATE HAS PASSED AND THE MATERIAL DOES NOT APPEAR TO BE HERE IN
THE FILE, PLEASE ASK ONE OF THE STAFF FOR IT SO THAT IS MAY BE
INCORPORATED.

THANK YOU.