CLAY COUNTY HEL LEGEND

SYMBOL	SOIL	L	S	R	K	LS	T	EI	CLASS
2B1	Emory sil	100	3	200	0.37	0.287	5	4.25	NHEL
3B1	Greendale sil	100	3	200	0.32	0.287	5	3.67	NHEL
4B1	Greendale cr-sil	100	3	200	0.28	0.287	5	3.21	NHEL
6B1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
5B1	Lobelville cr-sil	100	1	200	0.28	0.17	5	1.90	NHEL
7A1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
8A1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
8C1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
7B1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
7C1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
9A1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
9C1	Arrington sil	100	1	200	0.37	0.17	5	2.52	NHEL
11A1	Lindside sil	100	1	200	0.32	0.17	5	2.18	NHEL
11B1	Lindside sil	100	4	200	0.32	0.4	5	5.12	NHEL
12A1	Melvin sil	150	1	200	0.43	0.187	5	3.22	~~HYDRIC~~ NHEL
13A1	Ennis cr-sil	100	3	200	0.28	0.287	5	3.21	NHEL
14A1	Ennis cr-sil	100	3	200	0.28	0.287	5	3.21	NHEL
15A1	Lobelville cr-sil	100	1	200	0.28	0.17	5	1.90	NHEL
16A1	Lee cr-sil	150	1	200	0.28	0.187	5	2.09	~~HYDRIC~~ NHEL
19A1	Huntington sil	100	1	200	0.28	0.17	5	1.90	NHEL
[illegible]	Egam sil	100	3	200	0.32	0.287	5	3.67	NHEL
[illegible]	Etowah sil	100	4	200	0.37	0.4	5	5.92	NHEL
25C2	Etowah sil	100	8	200	0.37	0.992	5	14.68	HEL
26B1	Etowah cr-sil	100	4	200	0.32	0.4	5	5.12	NHEL
26C2	Etowah cr-sil	100	8	200	0.32	0.992	5	12.70	HEL
26D2	Etowah cr-sil	100	14	200	0.32	2.3	5	29.44	HEL
26E2	Etowah cr-sil	100	28	200	0.32	7.25	5	92.80	HEL
27B1	Minvale sil	100	4	200	0.32	0.4	5	5.12	NHEL
27C2	Minvale sil	100	8	200	0.32	0.992	5	12.70	HEL
27C3	Minvale sil	100	8	200	0.32	0.992	5	12.70	HEL
27D2	Minvale sil	100	14	200	0.32	2.3	5	29.44	HEL
28B1	Minvale cr-sil	100	4	200	0.28	0.4	5	4.48	NHEL
28C2	Minvale cr-sil	100	8	200	0.28	0.992	5	11.11	HEL
28C3	Minvale cr-sil	100	8	200	0.28	0.992	5	11.11	HEL
28D2	Minvale cr-sil	100	14	200	0.28	2.3	5	25.76	HEL
29B1	Captina sil	100	2	200	0.43	0.201	3	5.76	NHEL
29C2	Captina sil	100	6	200	0.43	0.673	3	19.29	HEL
30B1	Captina sil	100	2	200	0.43	0.201	3	5.76	NHEL
30C2	Captina sil	100	6	200	0.43	0.673	3	19.29	HEL
31C1	Muse sil	100	9	200	0.37	1.18	3	29.11	HEL
31D2	Muse sil	100	14	200	0.37	2.3	3	56.73	HEL
32C	Talbott sil	100	14	200	0.37	2.3	2	85.10	HEL
32E	Talbott sil	100	25	200	0.37	6	2	222.00	HEL
36B1	Armour sil	100	4	200	0.43	0.4	5	6.88	NHEL
36B2	Armour sil	100	4	200	0.43	0.4	5	6.88	NHEL
[illegible]2	Armour sil	100	8	200	0.43	0.992	5	17.06	HEL
[illegible]3	Armour sil	100	8	200	0.43	0.992	5	17.06	HEL
36D2	Armour sil	100	14	200	0.43	2.3	5	39.56	HEL
36D3	Armour sil	100	14	200	0.43	2.3	5	39.56	HEL

1	Armour sil	100	4	200	0.43	0.4	5	6.88	NHEL
82	Armour sil	100	4	200	0.43	0.4	5	6.88	NHEL
37C2	Armour sil	100	8	200	0.43	0.992	5	17.06	HEL
37C3	Armour sil	100	8	200	0.43	0.992	5	17.06	HEL
37D2	Armour sil	100	14	200	0.43	2.3	5	39.56	HEL
37D3	Armour sil	100	14	200	0.43	2.3	5	39.56	HEL
38C1	Dellrose cr-sil	100	8	200	0.24	0.992	5	9.52	HEL
38D1	Dellrose cr-sil	100	14	200	0.24	2.3	5	22.08	HEL
38E1	Dellrose cr-sil	100	25	200	0.24	6	5	57.60	HEL
38F1	Dellrose cr-sil	100	45	200	0.24	15	5	144.00	HEL
43B2	Elk sil	100	4	200	0.37	0.4	5	5.92	NHEL
43C2	Elk sil	100	9	200	0.37	1.18	5	17.46	HEL
44B2	Humphreys cr-sil	100	4	200	0.28	0.4	5	4.48	NHEL
44C2	Humphreys cr-sil	100	8	200	0.28	0.992	5	11.11	HEL
45A1	Cumberland sil	75	1	200	0.37	0.159	5	2.35	NHEL
45A2	Cumberland sil	75	1	200	0.37	0.159	5	2.35	NHEL
45B2	Cumberland sil	100	4	200	0.37	0.4	5	5.92	NHEL
45C2	Cumberland sil	100	8	200	0.37	0.992	5	14.68	HEL
45C3	Cumberland sil	100	8	200	0.37	0.992	5	14.68	HEL
45D2	Cumberland sil	100	14	200	0.37	2.3	5	34.04	HEL
45D3	Cumberland sil	100	14	200	0.37	2.3	5	34.04	HEL
46B2	Waynesboro l	100	4	200	0.28	0.4	5	4.48	NHEL
46C2	Waynesboro l	100	8	200	0.28	0.992	5	11.11	HEL
46C3	Waynesboro l	100	8	200	0.28	0.992	5	11.11	HEL
46D2	Waynesboro l	100	21	200	0.28	4.4	5	49.28	HEL
3	Waynesboro l	100	21	200	0.28	4.4	5	49.28	HEL
A1	Taft sil	150	1	200	0.43	0.187	3	5.36	NHEL
50A1	Robertsville sil	125	1	200	0.43	0.179	3	5.13	NHEL
53B1	Captina sil	100	2	200	0.43	0.201	3	5.76	NHEL
53C2	Captina sil	100	6	200	0.43	0.673	3	19.29	HEL
58B1	Pembroke sil	100	4	200	0.32	0.4	5	5.12	NHEL
58C2	Pembroke sil	100	9	200	0.32	1.18	5	15.10	HEL
59C1	Sulphura sil	100	9	200	0.24	1.18	2	28.32	HEL
59D1	Sulphura sil	100	14	200	0.24	2.3	2	55.20	HEL
59D1	Sulphura cn-sil	100	14	200	0.24	2.3	2	55.20	HEL
59D3	Sulphura sil	100	14	200	0.24	2.3	2	55.20	HEL
59D3	Sulphura cn-sil	100	14	200	0.24	2.3	2	55.20	HEL
59E1	Sulphura sil	100	25	200	0.24	6	2	144.00	HEL
59E1	Sulphura cn-sil	100	25	200	0.24	6	2	144.00	HEL
59E3	Sulphura sil	100	25	200	0.24	6	2	144.00	HEL
59E3	Sulphura cn-sil	100	25	200	0.24	6	2	144.00	HEL
59F1	Sulphura sil	100	40	200	0.24	10.28	2	246.72	HEL
59F1	Sulphura cn-sil	100	40	200	0.24	10.28	2	246.72	HEL
60C2	Frankstown sil	100	10	200	0.37	1.37	3	33.79	HEL
60D2	Frankstown sil	100	19	200	0.37	3.75	3	92.50	HEL
61C1	Baxter cr-sil	100	9	200	0.28	1.18	5	13.22	HEL
61C2	Baxter cr-sil	100	9	200	0.28	1.18	5	13.22	HEL
61C3	Baxter cr-sil	100	9	200	0.28	1.18	5	13.22	HEL
61D1	Baxter cr-sil	100	14	200	0.28	2.3	5	25.76	HEL
61D2	Baxter cr-sil	100	14	200	0.28	2.3	5	25.76	HEL
D3	Baxter cr-sil	100	14	200	0.28	2.3	5	25.76	HEL
1	Baxter cr-sil	100	25	200	0.28	6	5	67.20	HEL
61E3	Baxter cr-sil	100	25	200	0.28	6	5	67.20	HEL
61F1	Baxter cr-sil	100	45	200	0.28	15	5	168.00	HEL

.F3	Baxter cr-sil	100	45	200	0.28	15	5	168.00	HEL
2C1	Bodine cr-sil	100	8	200	0.28	0.992	5	11.11	HEL
62D1	Bodine cr-sil	100	14	200	0.28	2.3	5	25.76	HEL
62D3	Bodine cr-sil	100	14	200	0.28	2.3	5	25.76	HEL
62E1	Bodine cr-sil	100	25	200	0.28	6	5	67.20	HEL
62E3	Bodine cr-sil	100	25	200	0.28	6	5	67.20	HEL
62F1	Bodine cr-sil	100	45	200	0.28	15	5	168.00	HEL
63C1	Christian sil	100	9	200	0.37	1.18	3	29.11	HEL
63C2	Christian sil	100	9	200	0.37	1.18	3	29.11	HEL
63C3	Christian sil	100	9	200	0.37	1.18	3	29.11	HEL
63D1	Christian sil	100	14	200	0.37	2.3	3	56.73	HEL
63D2	Christian sil	100	14	200	0.37	2.3	3	56.73	HEL
63D3	Christian sil	100	14	200	0.37	2.3	3	56.73	HEL
63E2	Christian sil	100	25	200	0.37	6	3	148.00	HEL
63E3	Christian sil	100	25	200	0.37	6	3	148.00	HEL
64B1	Bewleyville sil	100	4	200	0.43	0.4	5	6.88	NHEL
64C1	Bewleyville sil	100	8	200	0.43	0.992	5	17.06	HEL
64C2	Bewleyville sil	100	8	200	0.43	0.992	5	17.06	HEL
64C3	Bewleyville sil	100	8	200	0.43	0.992	5	17.06	HEL
64D2	Bewleyville sil	100	14	200	0.43	2.3	5	39.56	HEL
64D3	Bewleyville sil	100	14	200	0.43	2.3	5	39.56	HEL
65B1	Christian l	100	4	200	0.37	0.4	3	9.87	HEL
65C1	Christian l	100	8	200	0.37	0.992	3	24.47	HEL
65C2	Christian l	100	8	200	0.37	0.992	3	24.47	HEL
65C3	Christian l	100	8	200	0.37	0.992	3	24.47	HEL
5D1	Christian l	100	14	200	0.37	2.3	3	56.73	HEL
5D2	Christian l	100	14	200	0.37	2.3	3	56.73	HEL
65D3	Christian l	100	14	200	0.37	2.3	3	56.73	HEL
65E1	Christian l	100	30	200	0.37	8	3	197.33	HEL
65E3	Christian l	100	30	200	0.37	8	3	197.33	HEL
66C2	Dewey sil	100	8	200	0.32	0.992	5	12.70	HEL
66C3	Dewey sil	100	8	200	0.32	0.992	5	12.70	HEL
66D2	Dewey sil	100	14	200	0.32	2.3	5	29.44	HEL
66D3	Dewey sil	100	14	200	0.32	2.3	5	29.44	HEL
67B1	Mountview sil	100	4	200	0.43	0.4	5	6.88	NHEL
67B2	Mountview sil	100	4	200	0.43	0.4	5	6.88	NHEL
67C1	Mountview sil	100	8	200	0.43	0.992	5	17.06	HEL
67C2	Mountview sil	100	8	200	0.43	0.992	5	17.06	HEL
67C3	Mountview sil	100	8	200	0.43	0.992	5	17.06	HEL
68B2	Mountview sil	100	4	200	0.43	0.4	5	6.88	NHEL
68C1	Mountview sil	100	8	200	0.43	0.992	5	17.06	HEL
68C2	Mountview sil	100	8	200	0.43	0.992	5	17.06	HEL
71B1	Dickson sil	100	4	200	0.43	0.4	3	11.47	HEL
71B2	Dickson sil	100	4	200	0.43	0.4	3	11.47	HEL
71C1	Dickson sil	100	8	200	0.43	0.992	3	28.44	HEL
71C2	Dickson sil	100	8	200	0.43	0.992	3	28.44	HEL
71C3	Dickson sil	100	8	200	0.43	0.992	3	28.44	HEL
73A1	Lawrence sil	150	2	200	0.43	0.227	3	6.51	NHEL ?
74A1	Guthrie sil	125	1	200	0.43	0.179	3	5.13	~~HYDRIC~~ NHEL
84A1	Guthrie sil	125	1	200	0.43	0.179	3	5.13	~~HYDRIC~~ NHEL
0A1	Mimosa sil	100	1	200	0.37	0.17	3	4.19	NHEL
A2	Mimosa sil	100	1	200	0.37	0.17	3	4.19	NHEL
90B1	Mimosa sil	100	4	200	0.37	0.4	3	9.87	HEL
90C1	Mimosa sil	100	8	200	0.37	0.992	3	24.47	HEL

)C2	Mimosa sil	100	8	200	0.37	0.992	3	24.47	HEL
0C3	Mimosa sil	100	8	200	0.37	0.992	3	24.47	HEL
90D1	Mimosa sil	100	14	200	0.37	2.3	3	56.73	HEL
90D2	Mimosa sil	100	14	200	0.37	2.3	3	56.73	HEL
90D3	Mimosa sil	100	14	200	0.37	2.3	3	56.73	HEL
90E2	Mimosa sil	100	28	200	0.37	7.25	3	178.83	HEL
90E3	Mimosa sil	100	28	200	0.37	7.25	3	178.83	HEL
91C1	Mimosa cr-sil	100	8	200	0.28	0.992	3	18.52	HEL
91C2	Mimosa cr-sil	100	8	200	0.28	0.992	3	18.52	HEL
91C3	Mimosa cr-sil	100	8	200	0.28	0.992	3	18.52	HEL
91D1	Mimosa cr-sil	100	14	200	0.28	2.3	3	42.93	HEL
91D2	Mimosa cr-sil	100	14	200	0.28	2.3	3	42.93	HEL
91D3	Mimosa cr-sil	100	14	200	0.28	2.3	3	42.93	HEL
91E2	Mimosa cr-sil	100	28	200	0.28	7.25	3	135.33	HEL
91E3	Mimosa cr-sil	100	28	200	0.28	7.25	3	135.33	HEL
92C	Mimosa sil	100	8	200	0.37	0.992	3	24.47	HEL
92D	Mimosa sil	100	14	200	0.37	2.3	3	56.73	HEL
92E	Mimosa sil	100	28	200	0.37	7.25	3	178.83	HEL
96D	Gullied land								HEL
96E	Gullied land								HEL
97D	Rockland								HEL
97E	Rockland								HEL