Official 3/15/93

SMITH COUNTY HEL LEGEND

SYMBOL	SOIL	L	S	R	K	LS	T	LI	RI	EI	CLASS
1	Norene sil Hydric	125	1	210	0.43	0.179	5			3.23	~~HYDRIC~~ NHEL
3	Arents										HEL
5B2 (5B)(22B)(22B2)	Armour sil	100	4	210	0.43	0.4	5			7.22	NHEL
5C2 (5C)(22C)(22C2)	Armour sil	100	8	210	0.43	0.992	5			17.92	HEL
5D2 (5D)(22D)(22D2)	Armour sil	100	14	210	0.43	2.3	5			41.54	HEL
7 (10)(8)(27)	Arrington sil	100	1	210	0.37	0.17	5			2.64	NHEL
9C	Barfield sicl	100	13	210	0.24	2.05	1			103.32	HEL
9F (9E)	Barfield sicl	100	45	210	0.24	15	1			756.00	HEL
11B2 (11B)	Bradyville sil	100	4	210	0.43	0.4	3			12.04	HEL
13C2 (13C)	Braxton gr-sil	100	8	210	0.28	0.992	5			11.67	HEL
13D2 (13D)	Braxton gr-sil	100	14	210	0.28	2.3	5			27.05	HEL
15D	Hawthorne gr-sil	100	13	210	0.2	2.05	2			43.05	HEL
15F (15E)	Hawthorne gr-sil	100	50	210	0.2	17.9	2			375.90	HEL
21C	Dellrose gr-sil	100	7	210	0.24	0.933	5			8.40	HEL
21D	Dellrose gr-sil	100	15	210	0.24	2.57	5			25.91	HEL
21F (21E)	Dellrose gr-sil	100	40	210	0.24	10.28	5			103.62	HEL
23B (23B2)(23)	Dowellton sicl Hydric	125	3	210	0.32	0.302	3			6.76	~~HYDRIC~~ NHEL
25	Egam sil Hydric Inclusions	100	1	210	0.32	0.17	5			2.28	NHEL
29 (43)	Ocana gr-sil	100	1	210	0.28	0.17	5			2.00	NHEL
31B2 (31B)	Sengtown gr-sil	100	4	210	0.28	0.4	5			4.70	NHEL
31C2 (31C)	Sengtown gr-sil	100	8	210	0.28	0.992	5			11.67	HEL
35C2 (35C)	Hampshire sil	100	8	210	0.43	0.992	3			29.86	HEL
35D2 (35D)	Hampshire sil	100	19	210	0.43	3.75	3			112.88	HEL
37B2 (37B)(35B)(35B2)	Hicks sil	100	4	210	0.43	0.4	3			12.04	HEL
37C2 (37C)(55C)	Hicks sil	100	8	210	0.43	0.992	3			29.86	HEL
39C2 (39C)	Inman fl-sil	100	8	210	0.28	0.992	2			29.16	HEL
39D2 (39D)	Inman fl-sil	100	19	210	0.28	3.75	2			110.25	HEL
40B2 (40B)	Holston l	100	4	210	0.28	0.4	5			4.70	NHEL

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40C2 (40C)(61C)	Holston l	100	8	210	0.28	0.992	5	11.67	HEL
40D2 (40D)(40D3)(61D)	Holston l	100	19	210	0.28	3.75	5	44.10	HEL
41 (44)	Lindell sil Hydric Inclusions	100	1	210	0.32	0.17	5	2.28	NHEL
44C	Mimosa sil	100	8	210	0.37	0.992	3	25.69	HEL
45C2 (45C)	Mimosa sicl	100	8	210	0.37	0.992	3	25.69	HEL
45D (45D3)	Mimosa sicl	100	21	210	0.37	4.4	3	113.96	HEL
46E (46)(45E)	Ashwood sil	100	30	210	0.28	8	2	235.20	HEL
51D (55D)	Sandhill cn-sil	100	16	210	0.24	2.84	3	47.71	HEL
51E	Sandhill cn-sil	100	30	210	0.24	8	3	134.40	HEL
52D	Inman fl-sil	100	15	210	0.28	2.57	2	75.56	HEL
52E	Sandhill cn-sil	100	30	210	0.24	9	3	134.40	HEL
56B (55B2)	Talbott sil	100	4	210	0.37	0.4	2	15.54	HEL
56C (55C2)	Talbott sil	100	8	210	0.37	0.992	2	38.54	HEL
57B2 (57B)	Talbott sil	100	4	210	0.37	0.4	2	15.54	HEL
57C2 (57C)(11C)(11C2)	Talbott sil	100	8	210	0.37	0.992	2	38.54	HEL
58D (58C)	Talbott sil	100	13	210	0.37	2.05	2	79.64	HEL
60B (60)(49)	Paden sil	100	4	210	0.43	0.4	3	12.04	HEL
105B (105B2)(19B)	Sykes sil	100	4	210	0.43	0.4	5	7.22	NHEL
105C2 (105C)	Sykes sil	100	8	210	0.43	0.992	5	17.92	HEL