1985
FOOD SECURITY ACT
HIGHLY ERODIBLE SOILS CLASSIFICATION
CRAWFORD COUNTY, MISSOURI
JANUARY 1, 1990
R = 225

Map Unit Symbol	Map Unit Name	Slope % Min.	Slope % Max.	Ave. Slope Length	K	T	EI Min.	EI Max.	Class
1B	Lebanon sil	1	3	120	.43	4	3.4	7.3	NHE
1C	Lebanon sil	3	8	175	.43	4	8.2	33.9	HE
1C2	Lebanon sicl er	3	8	175	.43	4	8.2	33.9	HE
1D	Lebanon sil	8	15	120	.43	4	24.2	67.7	HE
2C2	Hobson sil	5	9	150	.37	4	13.7	29.1	HE
4C	Freeburg sil	3	8	150	.37	5	5.3	20.1	PHE
5B	Hartville sil	2	5	120	.43	3	6.8	19.0	PHE
5C	Hartville sil	5	9	100	.43	3	17.4	38.7	HE
6B	Bucklick sil	2	5	120	.32	4	3.8	10.6	PHE
6C	Bucklick sil	5	9	120	.32	4	10.6	23.4	HE
6D	Bucklick sil	9	14	100	.32	4	21.6	39.6	HE
7B	McGirk-Hartv-Free	2	5	100	.43	3	6.5	17.4	PHE
8B	Courtois sil	2	5	100	.37	4	4.2	11.2	PHE
8C	Courtois sil	5	9	125	.37	4	12.5	27.1	HE
8D	Courtois sil	9	14	100	.37	4	22.9	45.8	HE
11A	Auxvasse sil	0	3	100	.43	3	2.6	9.4	PHE
12	Bremer sicl	0	2	100	.28	5	1.0	2.5	NHE
13A	Twomile sil	0	3	100	.43	5	1.5	5.6	NHE
14A	Razort sil	0	3	100	.37	5	1.3	4.8	NHE
15D	Bendavis grsil	3	15	150	.28	3	6.7	65.1	PHE
16D	Alred Clarksville	3	15	150	.28	4	5.0	50.4	PHE
16F	Alred Clarksville	15	35	100	.28	4	39.4	173.2	HE
18C	Moko Rock outcrop	3	9	125	.24	1	54.0	70.2	HE
18E	Moko Rock outcrop	9	25	100	.24	1	59.4	324.0	HE
20D	Gatewood vgr sil	3	15	150	.28	3	6.7	65.1	PHE
21C	Lecoma sil	3	8	120	.37	5	5.0	16.6	PHE
22D	Beemont grsil	3	15	150	.32	3	7.7	74.4	PHE
22F	Beemont grsil	15	35	100	.32	3	57.6	264.0	HE
23D	Beemont-Gatewood	3	15	150	.32	3	7.7	74.4	PHE
26D	Beemont-Bucklick	3	15	150	.32	3	7.7	74.4	PHE
28B	Plato sil	1	3	100	.43	4	3.1	7.0	NHE
28C	Plato sil	3	8	150	.43	4	7.7	29.0	PHE
29B	Gerald-Creldon	1	5	200	.37	3	4.4	21.1	PHE
30	Nolin sil	0	3	100	.43	5	1.5	5.6	NHE
31B	Elk sil	1	3	150	.37	5	2.5	5.3	NHE
32A	Kaintuck-Relfe	0	3	100	.24	5	0.9	3.1	NHE
33	Pope fsal	0	3	100	.28	5	1.0	3.6	NHE
34A	Freeburg-Racoon	0	3	100	.37	5	1.3	4.8	NHE
35B	Glensted sil	1	4	150	.32	3	3.6	11.3	PHE
36B	Aquic Argiudoll sil	1	4	150	.32	3	3.6	11.3	PHE
37A	Marion sil	0	2	100	.43	3	2.6	6.5	NHE
37B	Marion sil	2	5	150	.43	3	7.4	21.3	PHE
38A	Kaintuck fsal	0	3	100	.24	5	0.8	3.1	NHE