1985
FOOD SECURITY ACT
HIGHLY ERODIBLE SOILS CLASSIFICATION
WASHINGTON 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
8C	COURTOIS	3	9	120	.37	4	6.2	27.1	PHE
8D	COURTOIS	9	14	110	.37	4	25.0	50.0	HE
10A	ASTON	0	2	150	.32	5	1.3	3.3	NHE
11A	AUXVASSE	0	3	100	.43	3	2.6	9.4	PHE
12C	CANEYVILLE	5	9	100	.43	3	17.4	38.9	HE
15C	CRIDER	5	9	100	.32	5	7.8	17.3	PHE
15D	CRIDER	9	14	135	.32	5	20.3	38.9	HE
19A	BLOOMSDALE	0	4	75	.37	4	1.6	7.5	NHE
20B	FOURCHE	2	5	100	.37	5	3.3	9.0	PHE
20C	FOURCHE	5	9	100	.37	5	9.0	20.0	HE
21E	GASCONADE	9	35	110	.20	2	27.0	236.3	HE
22E	GOSS	14	35	60	.24	2	48.6	216.0	HE
23A	HAYMOND	0	2	90	.37	5	1.3	3.3	NHE
24B	HILDEBRECHT	2	5	120	.43	4	5.1	14.3	PHE
24C	HILDEBRECHT	5	9	125	.43	4	14.5	32.7	HE
25B	LAMOTTE	2	5	100	.32	5	2.9	7.8	NHE
25C	LAMOTTE	5	9	125	.32	5	8.6	19.4	HE
25[illegible]	LAMOTTE	9	14	110	.32	5	17.3	34.7	HE
3[illegible]	MIDCO	0	3	120	.24	4	1.2	4.3	NHE
34B	NICHOLSON	2	5	100	.43	3	6.5	17.4	PHE
41D	LILY	9	14	110	.28	2	37.8	75.6	HE
65	ROSS	0	2	90	.32	5	1.2	4.0	NHE
82A	DAMERON	0	3	90	.32	4	1.4	5.0	NHE

Area Conservationist

Area Resource Soil Scientist

State Soil Scientist

State Conservationist