

FSA/FACTA HIGHLY ERODIBLE CLASSIFICATION 1-1-90

LAFAYETTE COUNTY, MISSOURI

R = 225

MAP UNIT	RECORD NUMBER	SERIES NAME	SURFACE TEXTURE PHASE	SLOPE PERCENT		T	K	LOW LS	HIGH LS	HIGHLY ERODIBLE RATING
				Low	High					
Bk	MO0014	BLACKOAR	SIL	0	1	5	0.28	0.1	0.16	NHEL
Bo	MO0064	BOOKER	SIC	0	1	5	0.28	0.08	0.13	NHEL
Brb	IA0135	BREMER	SIL	1	5	5	0.28	0.16	0.77	PHEL
Co	IA0071	COLO	SICL	0	1	5	0.28	0.09	0.14	NHEL
Do	MO0017	DOCKERY	SIL	0	1	5	0.37	0.1	0.16	NHEL
Ha	IA0170	HAYNIE	SIL	0	1	5	0.37	0.08	0.13	NHEL
HgC	MO0094	HIGGINSVILLE	SIL	5	9	5	0.37	0.71	1.5	HEL
HgC2	MO0094	HIGGINSVILLE	SIL, EROD	5	9	5	0.37	0.71	1.5	HEL
HgD2	MO0094	HIGGINSVILLE	SIL, EROD	9	14	5	0.37	1.5	3	HEL
HnC3	MO0094	HIGGINSVILLE	SICL, S.ER	5	9	4	0.37	0.71	1.5	HEL
Ho	MO0065	HODGE	LFS	0	1	5	0.17	0.08	0.13	NHEL
Ke	IA0070	KENNEBEC	SIL	0	1	5	0.32	0.08	0.13	NHEL
KnB	MO0083	KNOX	SIL	2	5	5	0.32	0.23	0.66	PHEL
KnC2	MO0083	KNOX	SIL, EROD	5	9	5	0.32	0.66	1.4	HEL
KnD2	MO0083	KNOX	SIL, EROD	9	14	5	0.32	1.4	2.8	HEL
KnD3	MO0083	KNOX	SIL, S.ERO	9	14	4	0.32	1.4	2.8	HEL
KnE2	MO0083	KNOX	SIL, EROD	14	20	5	0.32	2.8	5	HEL
KnE3	MO0083	KNOX	SIL, S.ERO	14	20	4	0.32	2.8	5	HEL
KnF2	MO0083	KNOX	SIL, EROD	20	25	5	0.32	5	7	HEL
KnF3	MO0083	KNOX	SIL, S.ERO	20	25	4	0.32	5	7	HEL
LeB	MO0168	LESLIE	SIL	2	5	5	0.37	0.22	0.6	PHEL
LeC2	MO0168	LESLIE	SIL, EROD	5	9	5	0.37	0.6	0.93	HEL
Lt	MO0081	LETA	SIC	0	1	5	0.28	0.09	0.15	NHEL
MaB	IA0020	MACKSBURG	SIL	0	5	5	0.32	0.1	0.81	PHEL
MaB2	IA0020	MACKSBURG	SIL, EROD	2	5	5	0.32	0.26	0.81	PHEL
MdC2	MO0048	MANDEVILLE	SIL, EROD	4	9	4	0.37	0.53	1.7	HEL
MdD2	MO0048	MANDEVILLE	SIL, EROD	9	14	4	0.37	1.7	3	HEL
MhB	IA0023	MARSHALL	SIL	2	5	5	0.32	0.23	0.7	PHEL
MhC2	IA0023	MARSHALL	SIL, EROD	5	9	5	0.32	0.7	1.5	HEL
MhC3	IA0023	MARSHALL	SIL, S.ERO	5	9	4	0.32	0.7	1.5	HEL
MhD2	IA0023	MARSHALL	SIL, EROD	9	14	5	0.32	1.5	3	HEL
MhD3	IA0023	MARSHALL	SIL, S.ERO	9	14	4	0.32	1.5	3	HEL
MkB	MO0082	MCGIRK	SIL	2	5	3	0.43	0.23	0.67	PHEL
MkC2	MI0082	MCGIRK	SIL, EROD	5	9	3	0.43	0.67	1.4	HEL
MnB	IA0025	MINDEN	SIL	1	5	5	0.28	0.15	0.65	PHEL
Mo	IA0174	MODALE	SIL	0	1	4	0.37	0.1	0.15	NHEL
MB	MO0053	MONITEAU	SIL	1	4	5	0.43	0.15	0.48	PHEL
My	MO0162	MYRICK	SIC	0	1	5	0.28	0.07	0.11	NHEL
No	IA0141	NODAWAY	SIL	0	1	5	0.37	0.08	0.13	NHEL
PoC2	MO0096	POLO	SIL, EROD	5	9	5	0.32	0.85	1.9	HEL
PoD2	MO0096	POLO	SIL, EROD	9	14	5	0.32	1.9	3.5	HEL
Ra		RAY	SIL	0	1	5	0.37	0.08	0.13	NHEL
Rw		RIVERWASH								NHEL
SaB	MO0021	SAMPSEL	SICL	2	5	3	0.37	0.26	0.8	PHEL
SaC2	MO0021	SAMPSEL	SICL, EROD	5	9	3	0.37	0.8	1.8	HEL
SaC3	MO0021	SAMPSEL	SICL, S.ER	5	9	2	0.37	0.8	1.8	HEL
SaD2	MO0021	SAMPSEL	SICL, EROD	9	14	3	0.37	1.8	3.2	HEL
Sd	MO0016	SARPY	FS	0	1	5	0.15	0.08	0.12	NHEL
SnD2	MO0074	SNEAD	SICL, EROD	9	14	3	0.37	1.6	3	HEL

SoD	KS0106	SOGN	SICL	5	14	1	10.32	10.63	2.8	HEL
SoF	KS0106	SOGN	SICL	14	25	1	10.32	2.8	7	HEL
Wa	MO0079	WALDRON	SICL	0	1	5	10.32	10.08	10.13	NHEL
Wb	IA0200	WAUBONSIE	LS	0	1	5	10.24	10.08	10.13	NHEL
WdB	MO0047	WINFIELD	SIL	2	5	5	10.37	10.23	10.65	PHEL
WdC2	MO0047	WINFIELD	SIL, EROD	5	9	5	10.37	10.65	1.4	HEL
WdD2	MO0047	WINFIELD	SIL, EROD	9	14	5	10.37	1.4	2.8	HEL
WdE2	MO0047	WINFIELD	SIL, EROD	14	20	5	10.37	2.8	5	HEL
WfC3	MO0047	WINFIELD	SICL, S.ER	5	9	4	10.37	10.65	1.4	HEL
WfD3	MO0047	WINFIELD	SICL, S.ER	9	14	4	10.37	1.4	2.8	HEL
Zo	IA0073	ZOOK	SICL	0	1	5	10.28	10.09	10.14	NHEL

*Clark A. Ficker*

AREA CONSERVATIONIST

8-1-94

*Russell J. ...*

STATE CONSERVATIONIST

11-09-94