

FSA/FACTA HIGHLY ERODIBLE CLASSIFICATION 1-1-90

MONITEAU COUNTY, MISSOURI

R = 225

MAP UNIT	RECORD NUMBER	SERIES NAME	SURFACE TEXTURE PHASE	SLOPE PERCENT		T	K	LOW HIGH		HIGHLY ERODIBLE RATING
				Low	High			LS	LS	
BeB2	KY0030	CRIDER	SIL, EROD	2	10	5	0.32	0.23	1.6	PHEL
BoB	MO0013	GOSS	CR-SIL	5	10	2	0.24	0.71	1.8	HEL
BoE	MO0013	GOSS	CR-SIL	10	20	2	0.24	1.8	5.4	HEL
BoF	MO0013	GOSS	CR-SIL	20	40	2	0.24	5.4	17	HEL
CaA	IL0127	CHAUNCEY	SIL	0	1	4	0.37	0.09	0.14	NHEL
CgB	MO0087	CRELDON	SIL	2	10	4	0.32	0.26	2.1	PHEL
CgB2	MO0087	CRELDON	SIL, EROD	2	10	4	0.32	0.26	2.1	PHEL
CrB	MO0087	CRELDON	SIL	3	7	4	0.32	0.36	1.3	PHEL
CrB2	MO0087	CRELDON	SIL, EROD	3	7	4	0.32	0.36	1.3	PHEL
Dg	KY0055	DUNNING	SIL	0	2	5	0.37	0.09	0.22	NHEL
Du	IA0073	ZOOK	SICL	0	2	5	0.28	0.09	0.22	NHEL
EdB	MO0001	GRUNDY	SIL	2	5	3	0.37	0.25	0.78	PHEL
EdB2	MO0001	GRUNDY	SIL, EROD	2	5	3	0.37	0.25	0.78	PHEL
EnB	MO0034	ELDON	CR-SIL	2	10	2	0.24	0.26	2.2	PHEL
FrA	MO0051	CHARITON	SIL	0	2	3	0.37	0.09	0.22	NHEL
FrB	MO0005	HARTVILLE	SIL	2	10	3	0.43	0.21	1.6	PHEL
GaB	MO0028	GASCONADE	FL-SIC	2	10	2	0.2	0.24	1.8	PHEL
GaE	MO0028	GASCONADE	FL-SIC	10	20	2	0.2	1.8	5.4	HEL
GaF	MO0028	GASCONADE	FL-SIC	20	60	2	0.2	5.4	30	HEL
GsB	MO0167	GLENSTED	SIL	2	5	3	0.32	0.24	0.72	PHEL
GsB2	MO0167	GLENSTED	SIL, EROD	2	5	3	0.32	0.24	0.72	PHEL
Hu	WV0005	HUNTINGTON	SIL	0	2	5	0.28	0.09	0.23	NHEL
LS	WV0040	LINDSIDE	SIL	0	2	5	0.32	0.08	0.2	NHEL
McB	MO0082	MCGIRK	SIL	2	5	3	0.43	0.23	0.67	PHEL
McB2	MO0082	MCGIRK	SIL, EROD	2	5	3	0.43	0.23	0.67	PHEL
Me	KY0025	MELVIN	SIL	0	2	5	0.43	0.08	0.2	NHEL
On	IA0300	ONAWA	SIC	0	2	5	0.28	0.09	0.22	NHEL
RaA	OK0178	LIGHTNING	SIL	1	2	5	0.43	0.16	0.25	NHEL
Rw	DC0031	RIVERWASH		0	2			0.08	0.2	NHEL
Sa	KS0015	CARR	FSL	0	2	5	0.24	0.08	0.18	NHEL
Sb	KS0015	CARR	LSF	0	2	5	0.17	0.08	0.18	NHEL
Sc	KS0015	CARR	LFS	0	2	5	0.17	0.08	0.18	NHEL
SeA	MO0001	GRUNDY	SIL	0	2	3	0.37	0.1	0.25	NHEL
SeB	MO0001	GRUNDY	SIL	2	5	3	0.37	0.25	0.78	PHEL
SeB2	MO0001	GRUNDY	SIL, EROD	2	5	3	0.37	0.25	0.78	PHEL
UnB2	MO0133	UNION	SIL, EROD	2	10	4	0.43	0.24	1.8	PHEL
UnB3	MO0133	UNION	SIL,S.EROD	2	10	4	0.43	0.24	1.8	PHEL
UnC2	MO0133	UNION	SIL, EROD	10	15	4	0.43	1.8	3.4	HEL
UnC3	MO0133	UNION	SIL,S.EROD	10	15	4	0.43	1.8	3.4	HEL
UnD2	MO0133	UNION	SIL, EROD	15	25	4	0.43	3.4	8	HEL
UtB2	MO0133	UNION	SIL, EROD	2	10	4	0.43	0.24	1.8	PHEL
UtC2	MO0133	UNION	SIL, EROD	10	15	4	0.43	1.8	3.4	HEL
We	IL0114	WEIR	SIL	0	2	4	0.43	0.09	0.22	NHEL
WdB2	IA0035	WELLER	SIL, EROD	2	10	3	0.43	0.24	1.8	PHEL
WfB2	MO0047	WINFIELD	SIL, EROD	2	10	5	0.37	0.23	1.6	PHEL
WfC2	MO0047	WINFIELD	SIL, EROD	10	15	5	0.37	1.6	3.2	HEL
WfD2	MO0047	WINFIELD	SIL, EROD	15	25	5	0.37	3.2	7	HEL
WfF2	MO0047	WINFIELD	SIL, EROD	25	40	5	0.37	7	15	HEL
WtB	MO0047	WINFIELD	SIL	2	10	5	0.37	0.23	1.6	PHEL

WtB2	MO0047	WINFIELD	SIL, EROD	2	10	5	10.37	10.23	1.6	PHEL
WtC2	MO0047	WINFIELD	SIL, EROD	10	15	5	10.37	1.6	3.2	HEL

Clark A. Eaker

AREA CONSERVATIONIST

8.1.94

Russell C. Pitt

STATE CONSERVATIONIST

11-09-94