Dubois

- HIGHLY ERODIBLE LAND CLASSES -
1 = HIGHLY ERODIBLE LAND
2 = POTENTIALLY HIGHLY ERODIBLE
3 = NOT HIGHLY ERODIBLE ! WIND EROSIION !

HIGHLY ERODIBLE AND
POTENTIALLY HIGHLY ERODIBLE
LAND CACULATOR VER 1.1
WATER EROSION

MUID	MAP SYMBOL	SOIL NAME	*	%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE- MIN.	PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS- MIN.	VALUE MAX.	8T/RK	HEL CLASS
037AFB	AFB	ALFORD	1	100			56ERROR	200	0.37	5	2	6	75	250	0.184	1.063	0.541	2
037AFC2	AFC2	ALFORD	1	100			56ERROR	200	0.37	5	6	12	50	150	0.475	2.209	0.541	2
037AFE2	AFE2	ALFORD	1	100			56ERROR	200	0.37	5	15	25	50	125	1.810	6.585	0.541	1
037BA	BA	BARTLE	1	100			56ERROR	200	0.43	4	0	2	25	300	0.053	0.279	0.372	3
037BO	BO	BONNIE	1	100			48ERROR	200	0.43	5	0	2	25	300	0.053	0.279	0.465	3
037BU	BU	BURNSIDE	1	100			56ERROR	200	0.37	4	0	2	25	300	0.053	0.279	0.432	3
037CH	CH	CHAGRIN	1	100			56ERROR	200	0.32	5	0	2	25	300	0.053	0.279	0.625	3
037CU	CU	CUBA	1	100			56ERROR	200	0.37	5	0	2	25	300	0.053	0.279	0.541	3
037DUA	DUA	DUBOIS	1	100			56ERROR	200	0.43	4	0	2	25	300	0.053	0.279	0.372	3
037DUB	DUB	DUBOIS	1	100			56ERROR	200	0.43	4	2	6	100	200	0.201	0.951	0.372	2
037GLD2	GLD2	GILPIN	1	100			ERROR	200	0.32	3	12	18	40	150	1.141	4.205	0.375	1
037GLD3	GLD3	GILPIN	1	100			ERROR	200	0.32	3	12	18	25	110	0.902	3.601	0.375	1
037GLE	GLE	GILPIN	1	100			ERROR	200	0.32	3	18	25	25	90	1.717	5.588	0.375	1
037GLE3	GLE3	GILPIN	1	100			ERROR	200	0.32	3	18	25	25	100	1.717	5.890	0.375	1
037GOF	GOF	GILPIN	1	50			ERROR	200	0.24	3	20	50	25	90	2.039	16.908	0.500	1
037GOF	GOF	BERKS	2	35			ERROR	200	0.17	3	20	50	40	90	2.579	16.908	0.706	1
037GUD	GUD	GILPIN	1	50			ERROR	200	0.32	3	12	25	25	150	0.902	7.214	0.375	1
037GUD	GUD	ORTHENTS	2	40			ERROR	200	0.17	2	12	25	50	100	1.275	5.890	0.471	1
037JOA	JOA	JOHNSBURG	1	100			56ERROR	200	0.43	3	0	2	25	250	0.053	0.264	0.279	3
037MGA	MGA	MCGARY	1	100			56ERROR	200	0.43	3	0	2	25	300	0.053	0.279	0.279	2
037MO	MO	MONTGOMERY	1	100			38ERROR	200	0.37	5	0	2	25	250	0.053	0.264	0.541	3
037NED3	NED3	NEGLEY	1	100			56ERROR	200	0.32	3	12	18	50	150	1.275	4.205	0.375	1
037NEF	NEF	NEGLEY	1	100			56ERROR	200	0.32	3	18	50	50	120	2.428	19.524	0.375	1
037NGC2	NGC2	NEGLEY	1	100			56ERROR	200	0.32	3	6	12	60	175	0.521	2.386	0.375	1
037NGD2	NGD2	NEGLEY	1	100			56ERROR	200	0.32	3	12	18	50	150	1.275	4.205	0.375	1
037NO	NO	NOLIN	1	100			ERROR	200	0.43	5	0	2	25	300	0.053	0.279	0.465	3
037OTA	OTA	OTWELL	1	100			56ERROR	200	0.43	3	0	2	25	300	0.053	0.279	0.279	2
037OTB	OTB	OTWELL	1	100			56ERROR	200	0.43	3	2	6	100	250	0.201	1.063	0.279	2
037OTC2	OTC2	OTWELL	1	100			56ERROR	200	0.43	3	6	12	80	200	0.601	2.551	0.279	1
037PAB	PAB	PARKE	1	100			56ERROR	200	0.37	5	2	6	100	200	0.201	0.951	0.541	2
037PAC2	PAC2	PARKE	1	100			56ERROR	200	0.37	5	6	12	75	170	0.582	2.352	0.541	1
037PAD3	PAD3	PARKE	1	100			56ERROR	200	0.37	5	12	18	50	150	1.275	4.205	0.541	1
037PEB	PEB	PEKIN	1	100			56ERROR	200	0.43	4	2	6	100	250	0.201	1.063	0.372	2
037PEC2	PEC2	PEKIN	1	100			56ERROR	200	0.43	4	6	12	75	175	0.582	2.386	0.372	1
037PG	PG	PEOGA	1	100			56ERROR	200	0.43	4	0	2	25	300	0.053	0.279	0.372	3
037PH	PH	PETROLIA	1	100			38ERROR	200	0.32	5	0	2	25	300	0.053	0.279	0.625	3
037PKA	PKA	PIKE	1	100			56ERROR	200	0.37	5	0	2	25	300	0.053	0.279	0.541	3
037PKB	PKB	PIKE	1	100			56ERROR	200	0.37	5	2	6	100	200	0.201	0.951	0.541	2
037PRB	PRB	PRINCETON	1	100			86ERROR	200	0.24	5	2	6	80	200	0.188	0.951	0.833	2
037PRC	PRC	PRINCETON	1	100			86ERROR	200	0.24	5	6	12	80	150	0.601	2.209	0.833	2
037PRF	PRF	PRINCETON	1	100			86ERROR	200	0.24	5	20	60	25	100	2.039	23.150	0.833	1
037SF	SF	STEFF	1	100			ERROR	200	0.43	5	0	2	25	300	0.053	0.279	0.465	3
037ST	ST	STENDAL	1	100			56ERROR	200	0.37	5	0	2	25	300	0.053	0.279	0.541	3

Dubois

037TLA	TLA	TILSIT	1	100	ERROR	200	0.43	3	0	2	25	250	0.053	0.264	0.279	3
037TLB	TLB	TILSIT	1	100	ERROR	200	0.43	3	2	6	100	250	0.201	1.063	0.279	2
037WEC2	WEC2	WELLSTON	1	100	48ERROR	200	0.37	4	6	12	100	200	0.672	2.551	0.432	1
037WEC3	WEC3	WELLSTON	1	100	48ERROR	200	0.37	4	6	12	80	200	0.601	2.551	0.432	1
037ZNC2	ZNC2	ZANESVILLE	1	100	ERROR	200	0.43	3	6	12	80	200	0.601	2.551	0.279	1
037ZNC3	ZNC3	ZANESVILLE	1	100	ERROR	200	0.43	3	6	12	60	200	0.521	2.551	0.279	1