HIGHLY ERODIBLE LAND
Scotland County, North Carolina

Map Symbol	Map Unit Name	Slope % low	Slope % high	T Factor	K Factor	LS(EI=8)	Status
GrC	Gritney sandy loam, 6 to 10 percent slopes	6	10	5	0.32	0.43	HEL
PoC	Pelion loamy sand, 6 to 10 percent slopes	6	10	3	0.17	0.49	HEL
PoD	Pelion loamy sand, 10 to 15 percent slopes	10	15	3	0.17	0.49	HEL
ThB	Thursa loamy sand, 2 to 6 percent slopes	2	6	5	0.1	1.38	Not HEL
AeB	Ailey loamy sand, 0 to 8 percent slopes	0	8	4	0.15	0.74	PHEL
AeC	Ailey loamy sand, 8 to 15 percent slopes	8	15	4	0.15	0.74	PHEL
AuB	Autryville sand, 0 to 6 percent slopes	0	6	5	0.1	1.38	PHEL
BlC	Blanton sand, 8 to 15 percent slopes	8	15	5	0.1	1.38	PHEL
CaC	Candor and Wakulla soils, 8 to 15 percent slopes	8	15	5	0.1	1.38	PHEL
GrB	Gritney sandy loam, 2 to 6 percent slopes	2	6	5	0.32	0.43	PHEL
KnB	Kenansville loamy sand, moderately wet, 0 to 4 percent slopes	0	4	5	0.15	0.92	PHEL
NcB	Noboco loamy sand, 2 to 6 percent slopes	2	6	5	0.15	0.92	PHEL
NoB	Norfolk loamy sand, 2 to 6 percent slopes	2	6	5	0.17	0.81	PHEL
PoB	Pelion loamy sand, 2 to 6 percent slopes	2	6	3	0.17	0.49	PHEL
UcC	Uchee loamy sand, 6 to 12 percent slopes	6	12	5	0.15	0.92	PHEL
VaB	Vaucluse loamy sand, 2 to 8 percent slopes	2	8	3	0.15	0.55	PHEL
VaC	Vaucluse loamy sand, 8 to 15 percent slopes**	8	15	3	0.15	0.55	PHEL
WaB	Wagram loamy sand, 0 to 6 percent slopes	0	6	5	0.15	0.92	PHEL
WcB	Wakulla and Candor soils, 0 to 8 percent slopes	0	8	5	0.1	1.38	PHEL
WkB	Wakulla and Candor soils, moderately wet, 0 to 8 percent slopes	0	8	5	0.1	1.38	PHEL
WuB	Wakulla-Rimini complex, 0 to 10 percent slopes	0	10	5	0.1	1.38	PHEL

**Map Unit VaC is correlated to both PHEL and HEL soils on the frozen list. If the rep. slope is 10% or greater, the status is HEL.

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U.S. Department of Agriculture
Soil Conservation Service
North Carolina

Technical Guide
Section II-A-1
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HIGHLY ERODIBLE LANDS
Scotland County, North Carolina

Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	LS EI = 8
A. Highly Erodible					
CrC2	Craven sandy loam	6-10	.32	5	.43
GdC	Gilead loamy sand	6-10	.17	3	.49
GdC2	Gilead loamy sand, eroded	6-10	.17	3	.49
GdD	Gilead loamy sand	10-15	.17	3	.49
HfC2	Hoffman loamy sand, eroded	6-10	.17	3	.49
HfD	Hoffman loamy sand	10-15	.17	3	.49
VaD	Vaucluse loamy sand	10-15	.15	3	.55
VaD2	Vaucluse loamy sand, eroded	10-15	.15	3	.55
B. Potentially Highly Erodible					
BnB	Blaney sand	0-6	.15	4	.73
BnC	Blaney sand	6-10	.15	4	.73
CrB2	Craven sandy loam	2-6	.32	5	.43
EuC	Eustis sand	6-10	.10	5	1.38
FaB	Faceville loamy sand	2-6	.17	5	.81
FaB2	Faceville loamy sand, eroded	2-6	.17	5	.81
FaC2	Faceville loamy sand, eroded	6-10	.17	5	.81
GdB	Gilead loamy sand	2-6	.17	3	.49
GdB2	Gilead loamy sand, eroded	2-6	.17	3	.49
KnB	Kenansville loamy sand	2-6	.15	5	.92
LkB	Lakeland sand	0-10	.10	5	1.38
LkD	Lakeland sand	10-20	.10	5	1.38
MbB	Marlboro loamy sand	2-6	.15	5	.92
MbB2	Marlboro loamy sand, eroded	2-6	.15	5	.92
NoB	Norfolk loamy sand	2-6	.17	5	.81
NoB2	Norfolk loamy sand, eroded	2-6	.17	5	.81
NoC2	Norfolk loamy sand, eroded	6-10	.17	5	.81
OrC2	Orangeburg loamy sand	6-10	.10	5	1.38
VaB	Vaucluse loamy sand	2-6	.15	3	.55
VaB2	Vaucluse loamy sand, eroded	2-6	.15	3	.55
VaC	Vaucluse loamy sand	6-10	.15	3	.55
VaC2	Vaucluse loamy sand, eroded	6-10	.15	3	.55
WaB	Wagram loamy sand	2-6	.15	5	.92
WaC	Wagram loamy sand	6-10	.15	5	.92
WsC	Wagram sand, thick surface	6-10	.10	5	1.38
WsD	Wagram sand, thick surface	10-15	.10	5	1.38