HIGHLY ERODIBLE LAND
Johnston County, North Carolina

Map Symbol	Map Unit Name	Slope % low	Slope % high	T Factor	K Factor	LS(EI=8)	Status
CeC	Cecil loam, 6 to 10 percent slopes	6	10	4	.28	0.39	HEL
GeD	Gilead sandy loam, 8 to 15 percent slopes	8	15	3	.20	0.41	HEL
NnD	Nason silt loam, 8 to 15 percent slopes	8	15	4	.43	0.26	HEL
NnE	Nason silt loam, 15 to 25 percent slopes	15	25	4	.43	0.26	HEL
PaD	Pacolet loam, 10 to 15 percent slopes	10	15	2	0.24	0.23	HEL
PaE	Pacolet loam, 15 to 25 percent slopes	15	25	2	0.24	0.23	HEL
RnF	Rion sandy loam, 15 to 40 percent slopes	25	45	3	.24	0.34	HEL
WoD	Wedowee sandy loam, 8 to 15 percent slopes	8	15	3	.24	0.34	HEL
AmB	Appling-Marlboro complex, 1 to 6 percent slopes	1	6	4	0.15	0.74	PHEL
AmB	Appling-Marlboro complex, 1 to 6 percent slopes	1	6	4	.15	0.74	PHEL
CeB	Cecil loam, 2 to 6 percent slopes	2	6	4	.28	0.39	PHEL
CoB	Cowarts loamy sand, 2 to 6 percent slopes	2	6	4	.15	0.74	PHEL
CoC	Cowarts loamy sand, 6 to 10 percent slopes	6	10	4	0.15	0.74	PHEL
FaB	Faceville sandy loam, 2 to 6 percent slopes	2	6	5	.28	0.49	PHEL
GeB	Gilead sandy loam, 2 to 8 percent slopes	2	8	3	.20	0.41	PHEL
MaB	Marlboro sandy loam, 2 to 8 percent slopes	2	8	5	.20	0.69	PHEL
McB	Marlboro-Cecil complex, 2 to 8 percent slopes	2	8	5	.20	0.69	PHEL
NkB	Nankin fine sandy loam, 2 to 6 percent slopes	2	6	3	.28	0.30	PHEL
NnB	Nason silt loam, 2 to 8 percent slopes	2	8	4	.43	0.26	PHEL
NoB	Norfolk loamy sand, 2 to 6 percent slopes	2	6	5	.17	0.81	PHEL

HIGHLY ERODIBLE LAND
Johnston County, North Carolina

Map Symbol	Map Unit Name	Slope % low	Slope % high	T Factor	K Factor	LS(EI=8)	Status
UcB	Uchee loamy coarse sand, 2 to 6 percent slopes	2	6	5	.10	1.38	PHEL
UcC	Uchee loamy coarse sand, 6 to 12 percent slopes	6	12	5	.10	1.38	PHEL
VaB	Vance coarse sandy loam, 2 to 8 percent slopes	2	8	3	.24	0.34	PHEL
VrB	Varina loamy sand, 2 to 6 percent slopes	2	6	4	.15	0.74	PHEL
WaB	Wagram loamy sand, 0 to 6 percent slopes	0	6	5	.15	0.92	PHEL
WoB	Wedowee sandy loam, 2 to 8 percent slopes	2	8	3	.24	0.34	PHEL

From Smith Field FO

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

Technical Guide
Section II-A-1
October, 1986
Rev. March, 1988

HIGHLY ERODIBLE LANDS
Johnston County, North Carolina

Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	LS EI = 8
A. Highly Erodible					
*31C	Cecil loam	6 - 10	.28	4	.394
558C, 558D, 365C	Gilead sandy loam	8 - 15	.20	3	.414
212C, 205C	Nason loam	8 - 15	.43	4	.257
212D, 212E	Nason loam	15 - 25	.43	4	.257
324D1, 435C 438C	Pacolet loam	10 - 15	.24	2	.230
324E1, 435D 438D	Pacolet loam	15 - 25	.24	2	.230
135D, 135E 138D, 61E	Rion sandy loam	15 - 40	.24	3	.345
135C, 36C 138C, 438C	Wedowee sandy loam	8 - 15	.24	3	.345

*Assumes no slope length shorter than approximately 30 feet.

B. Potentially Highly Erodible					
31B, 33B 204B, 25B3	Cecil loam	1 - 6	.28	4	.394
39B, 38B	Appling-Marlboro Association, gravelly	0 - 6	.15 .15	4 5	.736 .920
354B	Cowarts sandy loam	2 - 8	.24	3	.345
376B, 376C 359B, 359C	Faceville sandy loam	2 - 8	.28	5	.493
558B	Gilead sandy loam	2 - 8	.20	3	.414
377B, 377C	Marlboro sandy loam	2 - 8	.20	5	.690
30B, 37B	Marlboro Cecil Association	2 - 8	.20 .28	5 4	.690 .394
378B	Nankin fine sandy loam	2 - 6	.28	3	.296
212B, 205B	Nason loam	2 - 8	.43	4	.257
365B	Norfolk loamy sand	2 - 6	.17	5	.811
370C, 575C 370D,	Remlik loamy coarse sand	6 - 15	.10	5	1.397
575B	Uchee coarse sand	2 - 6	.20	5	.690
~~575C, 370C 370D~~	~~Uchee loamy sand~~	~~6 - 12~~	~~.20~~	~~5~~	~~.690~~
136B	Vance coarse sandy loam	2 - 8	.24	3	.345
393B, 394B	Varina loamy sand	2 - 6	.15	4	.736
370B	Wagram loamy sand	0 - 6	.15	5	.920
36B	Wedowee sandy loam	2 - 8	.24	3	.345