HIGHLY ERODIBLE LANDS
Lincoln County, North Carolina

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
GrC	Georgeville loam, 8 to 15 percent slopes	8	15	4	.43	0.29	HEL
GrD	Georgeville loam, 15 to 25 percent slopes	15	25	4	.43	0.29	HEL
GvC2	Georgeville clay loam, 8 to 15 percent slopes, moderately eroded	8	15	4	.49	0.25	HEL
LcD	Lloyd loam, 15 to 25 percent slopes	15	25	5	.28	0.55	HEL
LdC2	Lloyd sandy clay loam, 8 to 15 percent slopes, moderately eroded	8	15	5	.28	0.55	HEL
MaD	Madison sandy loam, 15 to 25 percent slopes	15	25	4	.24	0.51	HEL
MdC2	Madison sandy clay loam, 8 to 15 percent slopes, moderately eroded	8	15	3	.28	0.33	HEL
MsC	Masada sandy loam, 8 to 15 percent slopes	8	15	4	.24	0.51	HEL
PaC	Pacolet sandy loam, 8 to 15 percent slopes	8	15	3	.20	0.46	HEL
PaD	Pacolet sandy loam, 15 to 25 percent slopes	15	25	3	.20	0.46	HEL
PaE	Pacolet sandy loam, 25 to 45 percent slopes	25	45	3	.20	0.46	HEL
PeC2	Pacolet sandy clay loam, 8 to 15 percent slopes, moderately eroded	8	15	2	.24	0.26	HEL
PmC	Pacolet-Madison-Urban land complex, 8 to 15 percent slopes	8	15	2	.24	0.26	HEL
RnC	Rion sandy loam, 8 to 15 percent slopes	8	15	3	.24	0.38	HEL
WtE	Wynott-Rowan, 25 to 45 percent slopes	25	45	3	.28	0.33	HEL
WyC	Wynott-Winnsboro-Rowan complex, 8 to 15 percent slopes	8	15	3	.28	0.33	HEL
WyD	Wynott-Winnsboro-Rowan complex, 15 to 25 percent slopes	15	25	3	.28	0.33	HEL
ApB	Appling sandy loam, 1 to 6 percent slopes	1	6	4	.24	0.51	PHEL
CcB	Cecil sandy loam, 2 to 8 percent slopes	2	8	4	.28	0.44	PHEL
CeB2	Cecil sandy clay loam, 2 to 8 percent slopes, moderately eroded	2	8	3	.28	0.33	PHEL
GrB	Georgeville loam, 2 to 8 percent slopes	2	8	4	.43	0.29	PHEL
GvB2	Georgeville clay loam, 2 to 8 percent slopes, moderately eroded	2	8	4	.49	0.25	PHEL
HeB	Helena sandy loam, 1 to 6 percent slopes	1	6	4	.24	0.51	PHEL
LdB2	Lloyd sandy clay loam, 2 to 8 percent slopes, moderately eroded	2	8	5	.28	0.55	PHEL
MdB2	Madison sandy clay loam, 2 to 8 percent slopes, moderately eroded	2	8	3	.28	0.33	PHEL
MsB	Masada sandy loam, 2 to 8 percent slopes	2	8	4	.24	0.51	PHEL
PaB	Pacolet sandy loam, 2 to 8 percent slopes	2	8	3	.20	0.46	PHEL
PeB2	Pacolet sandy clay loam, 2 to 8 percent slopes, moderately eroded	2	8	2	.24	0.26	PHEL
PmB	Pacolet-Madison-Urban land complex, 2 to 8 percent slopes	2	8	2	.24	0.26	PHEL
RnB	Rion sandy loam, 2 to 8 percent slopes	2	8	3	.24	0.38	PHEL

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
SeB	Sedgefield fine sandy loam, 1 to 4 percent slopes	1	4	3	.28	0.33	PHEL
WnB	Winnsboro fine sandy loam, 2 to 8 percent slopes	2	8	4	.28	0.44	PHEL

This list appends the attached Highly Erodible Lands List issued March 1988, and reflects the correlated and published map units.
HEL – Highly Erodible
PHEL – Potentially Highly Erodible

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

Technical Guide
Section II-A-1
March 7, 1988

HIGHLY ERODIBLE LANDS
Lincoln County, North Carolina

Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	LS EI = 8
A. Highly Erodible					
GaD,23E	Gaston fsl	15-25	.32	4	.385
GnC2,23D2,23D	Gaston scl, eroded	8-15	.28	4	.440
GrC,48D,46D	Georgeville sil	8-15	.43	4	.286
GrD,48E,48F	Georgeville sil	15-25	.43	4	.286
GvC2,49D2	Georgeville sicl, eroded	8-15	.49	4	.251
MaD,37E	Madison sl	15-25	.24	4	.513
MaE,37F	Madison sl	25-45	.24	4	.513
MdC2,37D2,37D	Madison scl, eroded	8-15	.28	3	.330
MsC,540D	Masada sl	8-15	.32	4	.385
PaD,32E	Pacolet gsl	15-25	.15	4	.821
PaE,32F	Pacolet gsl	25-45	.15	4	.821
PcC,34D	Pacolet sl	8-15	.20	3	.462
PeC2,32D2,31D,32D,25D	Pacolet scl, eroded	8-15	.24	2	.256
RnC,36D	Rion sl	8-15	.24	3	.385
ZmE,63F	*Zion-Mocksville complex	25-45	.37	2	.166
ZwC,63D	*Zion-Winnsboro-Mocksville-complex	8-15	.37	2	.166
ZwD,63E	*Zion-Winnsboro-Mocksville-complex	15-25	.37	2	.166
B. Potentially Highly Erodible					
ApB,36B,57B	Appling sl	1-6	.24	4	.513
CcB,33B	Cecil sl	2-8	.28	4	.440
CeB2,31B2,31B,25B	Cecil scl, eroded	2-8	.28	3	.330
GnB2,23B2,23B	Gaston scl, eroded	2-8	.28	4	.440
GrB,48B,46B	Georgeville sil	2-8	.43	4	.286
GvB2,49B2	Georgeville sicl, eroded	2-8	.49	4	.251
HeB,59B,41B	Helena sl	1-6	.24	4	.512
MdB2,37B2,37B	Madison scl, eroded	2-8	.28	3	.330
MsB,540B	Masada sl	2-8	.32	4	.385
PcB,34B	Pacolet sl	2-8	.20	3	.462
PeB2,32B2	Pacolet scl, eroded	2-8	.24	2	.256
RnB,35B	Rion sl	2-8	.24	3	.385
SeB,51B	Sedgefield fsl	1-4	.28	3	.330
WnB,50B,63B	**Winnsboro fsl	2-8	.28	4	.440

* K and T from Zion loam used for computations