HIGHLY ERODIBLE LANDS
Macon County, North Carolina

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
BkC2	Braddock clay loam, 8 to 15 percent slopes, eroded	8	15	3	.32	0.26	HEL
BrD	Braddock-Urban land complex, 15 to 30 percent slopes	15	30	3	.32	0.26	HEL
BsC	Brasstown-Junaluska complex, 8 to 15 percent slopes	8	15	3	.15	0.55	HEL
BsD	Brasstown-Junaluska complex, 15 to 30 percent slopes	15	30	3	.15	0.55	HEL
BsE	Brasstown-Junaluska complex, 30 to 50 percent slopes	30	50	3	.15	0.55	HEL
BsF	Brasstown-Junaluska complex, 50 to 95 percent slopes	50	95	3	.28	0.30	HEL
BuD	Burton-Craggey-Rock outcrop complex, windswept, 15 to 30 percent slopes, stony	15	30	2	.24	0.23	HEL
BuF	Burton-Craggey-Rock outcrop complex, windswept, 30 to 95 percent slopes, stony	30	95	2	.24	0.23	HEL
CaE	Cashiers gravelly fine sandy loam, 30 to 50 percent slopes	30	50	4	.28	0.39	HEL
CaF	Cashiers gravelly fine sandy loam, 50 to 95 percent slopes	50	95	4	.28	0.39	HEL
CcF	Cataska-Sylco complex, 50 to 95 percent slopes	50	95	1	.15	0.18	HEL
CdD	Chandler gravelly fine sandy loam, 15 to 30 percent slopes	15	30	3	.28	0.30	HEL
CdE	Chandler gravelly fine sandy loam, 30 to 50 percent slopes	30	50	3	.28	0.30	HEL
CdF	Chandler gravelly fine sandy loam, 50 to 95 percent slopes	50	95	3	.28	0.30	HEL
ChE	Cheoah channery loam, 30 to 50 percent slopes	30	50	3	.15	0.55	HEL
ChF	Cheoah channery loam, 50 to 95 percent slopes	50	95	3	.15	0.55	HEL
CnC	Chestnut-Edneyville complex, windswept, 8 to 15 percent slopes, stony	8	15	2	.17	0.32	HEL
CnD	Chestnut-Edneyville complex, windswept, 15 to 30 percent slopes, stony	15	30	2	.17	0.32	HEL
CnE	Chestnut-Edneyville complex, windswept, 30 to 50 percent slopes, stony	30	50	2	.17	0.32	HEL
CpD	Cleveland-Chestnut-Rock outcrop complex, windswept, 15 to 30 percent slopes	15	30	1	.24	0.11	HEL
CpE	Cleveland-Chestnut-Rock outcrop complex, windswept, 30 to 50 percent slopes	30	50	1	.17	0.16	HEL
CpF	Cleveland-Chestnut-Rock outcrop complex, windswept, 50 to 95 percent slopes	50	95	1	.24	0.11	HEL
CsD	Cullasaja very cobbly fine sandy loam, 15 to 30 percent slopes, extremely bouldery	15	30	5	.05	2.76	HEL
CsE	Cullasaja very cobbly fine sandy loam, 30 to 50 percent slopes, extremely bouldery	30	50	5	.05	2.76	HEL
CuD	Cullasaja-Tuckasegee complex, 15 to 30 percent slopes, stony	15	30	5	.10	1.38	HEL
CuE	Cullasaja-Tuckasegee complex, 30 to 50 percent slopes, stony	30	50	5	.10	1.38	HEL
CuF	Cullasaja-Tuckasegee complex, 50 to 95 percent slopes, stony	50	95	5	.10	1.38	HEL

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
DsC	Dillsboro loam, 8 to 15 percent slopes	8	15	5	.20	0.69	HEL
EdC	Edneyville-Chestnut complex, 8 to 15 percent slopes, stony	8	15	4	.24	0.46	HEL
EdD	Edneyville-Chestnut complex, 15 to 30 percent slopes, stony	15	30	4	.24	0.46	HEL
EdE	Edneyville-Chestnut complex, 30 to 50 percent slopes, stony	30	50	4	.24	0.46	HEL
EdF	Edneyville-Chestnut complex, 50 to 95 percent slopes, stony	50	95	4	.24	0.46	HEL
EeD	Edneyville-Chestnut-Urban land complex, 15 to 30 percent slopes	15	30	4	.24	0.46	HEL
EvC	Evard-Cowee complex, 8 to 15 percent slopes	8	15	5	.15	0.92	HEL
EvD	Evard-Cowee complex, 15 to 30 percent slopes	15	30	5	.15	0.92	HEL
EvE	Evard-Cowee complex, 30 to 50 percent slopes	30	50	5	.15	0.92	HEL
EvF	Evard-Cowee complex, 50 to 95 percent slopes	50	95	5	.15	0.92	HEL
ExC	Evard-Cowee-Urban land complex, 8 to 15 percent slopes	8	15	5	.24	0.57	HEL
ExD	Evard-Cowee-Urban land complex, 15 to 30 percent slopes	15	30	5	.24	0.57	HEL
FaC	Fannin fine sandy loam, 8 to 15 percent slopes	8	15	3	.32	0.26	HEL
FaD	Fannin fine sandy loam, 15 to 30 percent slopes	15	30	3	.32	0.26	HEL
FaE	Fannin fine sandy loam, 30 to 50 percent slopes	30	50	3	.32	0.26	HEL
FaF	Fannin fine sandy loam, 50 to 95 percent slopes	50	95	3	.32	0.26	HEL
HaC2	Hayesville clay loam, 8 to 15 percent slopes, eroded	8	15	5	.24	0.57	HEL
HaD2	Hayesville clay loam, 15 to 30 percent slopes, eroded	15	30	5	.24	0.57	HEL
OwE	Oconaluftee channery loam, windswept, 30 to 50 percent slopes	30	50	3	.15	0.55	HEL
PwC	Plott fine sandy loam, 8 to 15 percent slopes, stony	8	15	4	.24	0.46	HEL
PwD	Plott fine sandy loam, 15 to 30 percent slopes, stony	15	30	4	.24	0.46	HEL
PwE	Plott fine sandy loam, 30 to 50 percent slopes, stony	30	50	4	.24	0.46	HEL
PwF	Plott fine sandy loam, 50 to 95 percent slopes, stony	50	95	4	.24	0.46	HEL
RhF	Rock outcrop-Cataska complex, 30 to 95 percent slopes	30	95	1	.15	0.18	HEL
RkF	Rock outcrop-Cleveland complex, 30 to 95 percent slopes	30	95	1	.24	0.11	HEL
SbC	Saunook gravelly loam, 8 to 15 percent slopes, stony	8	15	5	.15	0.92	HEL
SbD	Saunook gravelly loam, 15 to 30 percent slopes, stony	15	30	5	.15	0.92	HEL
SbE	Saunook gravelly loam, 30 to 50 percent slopes, stony	30	50	5	.15	0.92	HEL
ScC	Saunook loam, 8 to 15 percent slopes	8	15	5	.24	0.57	HEL
SoD	Soco-Stecoah complex, 15 to 30 percent slopes	15	30	2	.15	0.37	HEL
SoE	Soco-Stecoah complex, 30 to 50 percent slopes	30	50	2	.15	0.37	HEL
SoF	Soco-Stecoah complex, 50 to 95 percent slopes	50	95	2	.15	0.37	HEL
SrC	Spivey-Santeetlah complex, 8 to 15 percent slopes, stony	8	15	5	.17	0.81	HEL
SrD	Spivey-Santeetlah complex, 15 to 30 percent slopes, stony	15	30	5	.17	0.81	HEL
SrE	Spivey-Santeetlah complex, 30 to 50 percent slopes, stony	30	50	5	.17	0.81	HEL
SxE	Sylco-Cataska complex, 30 to 50 percent slopes	30	50	2	.20	0.28	HEL

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
TrE	Trimont gravelly loam, 30 to 50 percent slopes, stony	30	50	4	.15	0.74	HEL
TrF	Trimont gravelly loam, 50 to 95 percent slopes, stony	50	95	4	.15	0.74	HEL
TsC	Tuckasegee-Cullasaja complex, 8 to 15 percent slopes, stony	8	15	5	.24	0.57	HEL
TwC	Tuckasegee-Whiteside complex, 8 to 15 percent slopes	8	15	5	.24	0.57	HEL
WeC	Wayah sandy loam, windswept, 8 to 15 percent slopes, stony	8	15	3	.24	0.34	HEL
WeD	Wayah sandy loam, windswept, 15 to 30 percent slopes, stony	15	30	3	.24	0.34	HEL
WeE	Wayah sandy loam, windswept, 30 to 50 percent slopes, stony	30	50	3	.24	0.34	HEL
WeF	Wayah sandy loam, windswept, 50 to 95 percent slopes, stony	50	95	3	.24	0.34	HEL
BkB2	Braddock clay loam, 2 to 8 percent slopes, eroded	2	8	3	.32	0.26	PHEL
BrC	Braddock-Urban land complex, 2 to 15 percent slopes	2	15	3	.32	0.26	PHEL
DrB	Dillard loam, 1 to 5 percent slopes, rarely flooded	1	5	4	.32	0.34	PHEL
DsB	Dillsboro loam, 2 to 8 percent slopes	2	8	5	.20	0.69	PHEL
EdB	Edneyville-Chestnut complex, 2 to 8 percent slopes, stony	2	8	4	.24	0.46	PHEL
EeC	Edneyville-Chestnut-Urban land complex, 2 to 15 percent slopes	2	15	4	.24	0.46	PHEL
EvB	Evard-Cowee complex, 2 to 8 percent slopes	2	8	5	.15	0.92	PHEL
HaB2	Hayesville clay loam, 2 to 8 percent slopes, eroded	2	8	5	.24	0.57	PHEL
ScB	Saunook loam, 2 to 8 percent slopes	2	8	5	.24	0.57	PHEL
StB	Statler fine sandy loam, 1 to 5 percent slopes, rarely flooded	1	5	5	.32	0.43	PHEL
TwB	Tuckasegee-Whiteside complex, 2 to 8 percent slopes	2	8	5	.24	0.57	PHEL

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

HIGHLY ERODIBLE LANDS
Macon County, North Carolina

Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	8T LS-RK
A. Highly Erodible					
244E	Braddock cobbly cl	15-30	.24	4	.46
244D	Braddock cl	8-15	.32	3	.25
BuE	Braddock-Urban Land	15-30	.32	3	.25
811D	Burton gml	8-15	.15	2	.37
811E	Burton cgml	15-30	.15	2	.37
811F	Burton cgml	30-50	.15	2	.37
844E	(844D) Cashiers gl	15-30	.28	4	.39
844F	Cashiers gl	30-50	.28	4	.39
844G	Cashiers gl	50-95	.28	4	.39
3E	Cataska-Rock oc	8-30	.15	1	.18
3G	Cataska-Rock oc	30-95	.15	1	.18
732D	(821D) Cataska-Sylco cnvL	8-15	.15	1	.18
732E	(821E) Cataska-Sylco "	15-30	.15	1	.18
732F	(821F) Cataska-Sylco "	30-50	.15	1	.18
732G	(821G) Cataska-Sylco "	50-95	.15	1	.18
734E	(825E) Cataska-Sylco " Windswept	15-30	.15	1	.18
734F	(825F) Cataska-Sylco " Windswept	30-50	.15	1	.18
734G	(825G) Cataska-Sylco " Windswept	50-95	.15	1	.18
721E	Chandler gl	15-30	.17	3	.49
721F	Chandler gl	30-50	.17	3	.49
721G	Chandler gl	50-95	.17	3	.49
550E	(550D) Cheoah cnl	15-30	.15	3	.55
550F	Cheoah cnl	30-50	.15	3	.55
550G	Cheoah cnl	50-95	.15	3	.55
804D	Cleveland-Chestnut roc,w	8-15	.17	1	.16
804E	Cleveland-Chestnut roc,w	15-30	.17	1	.16
804F	Cleveland-Chestnut roc,w	30-50	.17	1	.16
804G	Cleveland-Chestnut roc,w	50-95	.17	1	.16
324D	(310D) Nantahala L	8-15	.28	3	.30
342E	Nantahala L	15-30	.28	3	.30
544E	Oconaluftee flmkl,w	15-30	.15	3	.55
544F	Oconaluftee flmkl,w	30-50	.15	3	.55
841D	Porters gfsl,st	8-15	.24	3	.34
841E	Porters gfsl,st	15-30	.24	3	.34
841F	Porters gfsl,st	30-50	.24	3	.34
841G	Porters gfsl,st	50-95	.24	3	.34
7E	Rock oc-Cleveland c	8-30	.17	1	.16
7G	Rock oc-Cleveland c	30-95	.17	1	.16
125D	Saunook gl	8-15	.15	5	.92
125E	Saunook gl	15-30	.15	5	.92
125F	Saunook gl	30-50	.15	5	.92
121D	Saunook L	8-15	.24	5	.57
121E	Saunook L	15-30	.24	5	.57

HIGHLY ERODIBLE LANDS
Macon County, North Carolina

Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	8T LS-RK
185E	Spivey vcfsl,byx	15-30	.17	5	.81
185F	Spivey vcfsl,byx	30-50	.17	5	.81
130D	Spivey-Santeetlah c,st	8-15	.17	5	.81
130E	Spivey-Santeetlah " "	15-30	.17	5	.81
130F	Spivey-Santeetlah " "	30-50	.17	5	.81
181D	Spivey-Tusquitee " "	8-15	.17	5	.81
181E	Spivey Tusquitee c,	15-30	.17	5	.81
181F	Spivey-Tusquitee c,	30-50	.17	5	.81
181G	Spivey Tusquitee c,	50-90	.17	5	.81
824D	Stecoah-Soco cnl	8-15	.15	3	.55
824E	Stecoah-Soco cnl	15-30	.15	3	.55
824F	Stecoah-Soco cnl	30-50	.15	3	.55
824G	Stecoah-Soco cnl	50-95	.15	3	.55
840F	Trimont gl	30-50	.15	4	.74
840G	Trimont gl	50-95	.15	4	.74
801D	Tusquitee-Whiteside	8-15	.24	5	.57
393D	Edneyville-Chest.gfsl	8-15	.20	5	.69
393E	Edneyville-Chest "	15-30	.20	5	.69
393F	Edneyville-Chest "	30-50	.20	5	.69
803D	Edneyville-Chest ",st	8-15	.20	5	.69
803E	Edneyville-Chest ",st	15-30	.20	5	.69
803F	Edneyville-Chest " "	30-50	.20	5	.69
803G	Edneyville-Chest " "	50-95	.20	5	.69
808D	Edneyville-C.gfsl,w,st	8-15	.20	5	.69
808E	Edneyville-C. " " "	15-30	.20	5	.69
808F	Edneyville-C. " " "	30-50	.20	5	.69
414E	Ellijay gl	15-30	.24	4	.46
414F	Ellijay gl	30-50	.24	4	.46
414G	Ellijay gl	50-95	.24	4	.46
783D	(784,304)Evard-Cowee gl	8-15	.15	5	.92
783E	(784E, 304E)Ev-Cowee gl	15-30	.15	5	.92
783F	(784F, 304F) Evard-C.gl	30-50	.15	5	.92
783G	(784G) Evard-Cowee gl	50-95	.15	5	.92
351D	Fannin fsl	8-15	.24	3	.34
351E	Fannin fsl	15-30	.24	3	.34
351F	Fannin fsl	30-50	.24	3	.34
351G	Fannin fsl	50-95	.24	3	.34
314D	Hayesville cl	8-15	.24	5	.57
314E	Hayesville cl	15-30	.24	5	.57
314F	Hayesville cl	30-50	.24	5	.57
310E	Junaluska-Brass. cnl	15-30	.15	2	.37
310F	Junaluska-Brass. cnl	30-50	.15	2	.37
310G	Junaluska-Grass. cnl	50-95	.15	2	.37
UO	Usorthents, l		-	-	
242	Unison l	8-15	.32	4	.34
394E	Urban land-Edney-C. c	15-30	.20	5	.69
EUE	Urban land-Evard-C c	15-30	.20	5	.69
847D	Wayah gml,w,st	8-15	.15	3	.55
847E	Wayah gml, w, st	15-30	.15	3	.55
847F	(847G)Wayah gml,w,st	30-50	.15	3	.55

HIGHLY ERODIBLE LANDS
Macon County, North Carolina

Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	8T LS-RK
B.	Potentially Highly Erodible				
244B	Braddock clay L	2-8	.32	4	.34
BUD	Braddock-Urban land e	2-15	.32	4	.34
127B	Dillard Various	2-8	.32	4	.34
393B	Edneyville-Chest. gfsl	2-8	.20	5	.69
783B	(304B) Evard-Cowee gl	2-8	.15	5	.92
314	(304B) Hayesville cl,e	2-8	.24	5	.57
342B	Nantahala L	2-8	.28	3	.30
125B	Saunook gl,st	2-8	.15	5	.92
121B	Saunook L	2-8	.24	5	.57
130B	Santeetlah-Spivey	2-8	.28	5	.49
101B	Tusquitee-Whiteside	2-8	.24	5	.57
242B	Unison L	2-8	.32	4	.34
394D	Urban land-Edneyville ch.	2-15	.24	4	.45
394D	Urban land-Evard-Cowee	2-15	.24	5	.45