HIGHLY ERODIBLE LANDS
Haywood 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	0.38	HEL
BoD2	Braddock clay loam, 15 to 30 percent slopes, eroded, stony	15	30	3	.32	0.38	HEL
BsC	Brasstown-Junaluska complex, 8 to 15 percent slopes	8	15	3	.15	0.80	HEL
BsD	Brasstown-Junaluska complex, 15 to 30 percent slopes	15	30	3	.15	0.80	HEL
BsE	Brasstown-Junaluska complex, 30 to 50 percent slopes	30	50	3	.15	0.80	HEL
ChE	Cheoah channery loam, 30 to 50 percent slopes	30	50	3	.15	0.80	HEL
ChF	Cheoah channery loam, 50 to 95 percent slopes	50	95	3	.15	0.80	HEL
CtD	Cullasaja very cobbly loam, 15 to 30 percent slopes, extremely bouldery	15	30	5	.05	4.00	HEL
CtE	Cullasaja very cobbly loam, 30 to 50 percent slopes, extremely bouldery	30	50	5	.05	4.00	HEL
EdD	Edneyville-Chestnut complex, 15 to 30 percent slopes, stony	15	30	4	.24	0.67	HEL
EdE	Edneyville-Chestnut complex, 30 to 50 percent slopes, stony	30	50	4	.24	0.67	HEL
EdF	Edneyville-Chestnut complex, 50 to 95 percent slopes, stony	50	95	4	.24	0.67	HEL
EvD	Evard-Cowee complex, 15 to 30 percent slopes	15	30	5	.15	1.33	HEL
EvE	Evard-Cowee complex, 30 to 50 percent slopes	30	50	5	.15	1.33	HEL
EwF	Evard-Cowee complex, 50 to 95 percent slopes	50	95	5	.15	1.33	HEL
ExD	Evard-Cowee-Urban land complex, 15 to 30 percent slopes	15	30	5	.24	0.83	HEL
FnE2	Fannin loam, 30 to 50 percent slopes, eroded	30	50	3	.32	0.38	HEL
HaD2	Hayesville clay loam, 15 to 30 percent slopes, eroded	15	30	5	.24	0.83	HEL
HeD	Hayesville-Urban land complex, 15 to 30 percent slopes	15	30	5	.24	0.83	HEL
OcE	Oconaluftee channery loam, 30 to 50 percent slopes	30	50	3	.15	0.80	HEL
OcF	Oconaluftee channery loam, 50 to 95 percent slopes	50	95	3	.15	0.80	HEL
OwD	Oconaluftee channery loam, windswept, 15 to 30 percent slopes	15	30	3	.15	0.80	HEL
OwE	Oconaluftee channery loam, windswept, 30 to 50 percent slopes	30	50	3	.15	0.80	HEL
PwC	Plott fine sandy loam, 8 to 15 percent slopes, stony	8	15	4	.24	0.67	HEL
PwD	Plott fine sandy loam, 15 to 30 percent slopes, stony	15	30	4	.24	0.67	HEL

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
PwE	Plott fine sandy loam, 30 to 50 percent slopes, stony	30	50	4	.24	0.67	HEL
PwF	Plott fine sandy loam, 50 to 95 percent slopes, stony	50	95	4	.24	0.67	HEL
RfF	Rock outcrop-Ashe-Cleveland complex, 30 to 95 percent slopes	30	95	2	.17	0.47	HEL
RgF	Rock outcrop-Cataska complex, 50 to 95 percent slopes	50	95	1	.15	0.27	HEL
RmF	Rock outcrop-Craggey complex, windswept, 30 to 95 percent slopes	30	95	1	.15	0.27	HEL
SdC	Saunook loam, 8 to 15 percent slopes, stony	8	15	5	.24	0.83	HEL
SdD	Saunook loam, 15 to 30 percent slopes, stony	15	30	5	.24	0.83	HEL
SeE	Saunook loam, 30 to 50 percent slopes, very stony	30	50	5	.24	0.83	HEL
SmF	Soco-Cataska-Rock outcrop complex, 50 to 95 percent slopes	50	95	2	.15	0.53	HEL
SoE	Soco-Stecoah complex, 30 to 50 percent slopes	30	50	2	.15	0.53	HEL
SoF	Soco-Stecoah complex, 50 to 95 percent slopes	50	95	2	.15	0.53	HEL
TaC	Tanasee-Balsam complex, 8 to 15 percent slopes, stony	8	15	5	.24	0.83	HEL
TcE	Tanasee-Balsam complex, 30 to 50 percent slopes, very stony	30	50	5	.24	0.83	HEL
TeD2	Tanasee-Balsam complex, 15 to 30 percent slopes, eroded, stony	15	30	5	.24	0.83	HEL
TrF	Trimont gravelly loam, 50 to 95 percent slopes, stony	50	95	4	.15	1.07	HEL
TuD	Tuckasegee-Cullasaja complex, 15 to 30 percent slopes, very stony	15	30	5	.20	1.00	HEL
TvE	Tuckasegee-Cullasaja complex, 30 to 50 percent slopes, extremely stony	30	50	5	.20	1.00	HEL
WaD	Wayah sandy loam, 15 to 30 percent slopes, stony	15	30	3	.24	0.50	HEL
WaE	Wayah sandy loam, 30 to 50 percent slopes, stony	30	50	3	.24	0.50	HEL
WaF	Wayah sandy loam, 50 to 95 percent slopes, stony	50	95	3	.24	0.50	HEL
WeC	Wayah sandy loam, windswept, 8 to 15 percent slopes, stony	8	15	3	.24	0.50	HEL
WeD	Wayah sandy loam, windswept, 15 to 30 percent slopes, stony	15	30	3	.24	0.50	HEL
WeE	Wayah sandy loam, windswept, 30 to 50 percent slopes, stony	30	50	3	.24	0.50	HEL
WhC2	Wayah loam, windswept, 8 to 15 percent slopes, eroded, stony	8	15	3	.24	0.50	HEL
WhD2	Wayah loam, windswept, 15 to 30 percent slopes, eroded, stony	15	30	3	.24	0.50	HEL
WhE2	Wayah loam, windswept, 30 to 50 percent slopes, eroded, stony	30	50	3	.24	0.50	HEL
WhF2	Wayah loam, windswept, 50 to 95 percent slopes, eroded, stony	50	95	3	.24	0.50	HEL

Map Unit Symbol	Map Unit Name	Slope % low	Slope % high	T factor	K factor	LS(EI=8)	Status
WoC	Whiteoak cobbly loam, 8 to 15 percent slopes, stony	8	15	3	.15	0.80	HEL
WoD	Whiteoak cobbly loam, 15 to 30 percent slopes, stony	15	30	3	.15	0.80	HEL
BkB2	Braddock clay loam, 2 to 8 percent slopes, eroded	2	8	3	.32	0.38	PHEL
BrC	Braddock-Urban land complex, 2 to 15 percent slopes	2	15	3	.32	0.38	PHEL
DsB	Dillsboro loam, 2 to 8 percent slopes	2	8	5	.20	1.00	PHEL
DsC	Dillsboro loam, 8 to 15 percent slopes	8	15	5	.20	1.00	PHEL
DuC	Dillsboro-Urban land complex, 2 to 15 percent slopes	2	15	5	.20	1.00	PHEL
EdC	Edneyville-Chestnut complex, 8 to 15 percent slopes, stony	8	15	4	.17	0.94	PHEL
HaB2	Hayesville clay loam, 2 to 8 percent slopes, eroded	2	8	5	.24	0.83	PHEL
HaC2	Hayesville clay loam, 8 to 15 percent slopes, eroded	8	15	5	.24	0.83	PHEL
HeC	Hayesville-Urban land complex, 2 to 15 percent slopes	2	15	5	.24	0.83	PHEL
ScB	Saunook loam, 2 to 8 percent slopes	2	8	5	.24	0.83	PHEL
SfC	Saunook-Urban land complex, 2 to 15 percent slopes	2	15	5	.24	0.83	PHEL
WhB2	Wayah loam, windswept, 2 to 8 percent slopes, eroded, stony	2	8	3	.24	0.50	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

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Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"		LS EI = 8
A. Highly Erodible						
244E	Braddock, cl l e-	15 to 30	.24	4	BoD2	.66
310D	Brasstown-Junaluska cn l	8 to 15	.15	2	BsC	.53
310E	Brasstown-Junaluska cn l	15 to 30	.15	2	BsD	.53
310F	Brasstown-Junaluska cn l	30 to 50	.15	2	BsE	.53
375F	Cheoah cn l	30 to 50	.15	4	ChE	1.06
375G	Cheoah cn l	50 to 95	.15	4	ChF	1.06
783E	Cowee-Evard gr l	15 to 30	.24	5	EvD	.8
783F	Cowee-Evard gr l	30 to 50	.24	5	EvE	.8
783G	Cowee-Evard gr l st	50 to 95	.24	5	EWF	.8
811E	Craggey-Rock outcrop complex	8 to 30	.15	2	BuD	.53
393E	Edneyville-Chestnut gr l st	15 to 30	.17	5	EdD	.80
393F	" " gr l st	30 to 50	.17	5	EdE	.80
393G	" " gr l st	50 to 95	.17	5	EdF	.80
351F	Fannin l e	30 to 50	.24	3	FnE2	.50
313E	Hayesville cl l e	15 to 30	.24	5	HaD2	.83
815F	Oconaluftee cn l	30 to 50	.24	4	OcE	.67
815G	" " cn l	50 to 95	.24	4	OcF	.67
816E	" " cn l, wind-swept	15 to 30	.24	4	OwD	.67
816F	" " cn l, wind-swept	30 to 50	.24	4	OwE	.67
371E	Porters l st	15 to 30	.17	4	PwD	.94

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Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	LS EI = 8
A. Highly Erodible					
371F	Porters l st	30 to 50	.17	4 PwE	.94
371G	" " l st	50 to 95	.17	4 PwF	.94
101D	Saunook l st	8 to 15	.24	4 SdC	.67
101E	" lst	15 to 30	.24	4 SdD	.67
101F	" l v st	30 to 50	.24	4 SeE	.67
101U	Saunook-Urban land complex	2 to 15	.24	4 SfC	.67
391F	Soco-Stecoah cn l	30 to 50	.15	4 SoE	.94
391G	" " cn l	50 to 95	.15	4 SoF	.94
8E	Spivey v cb s l rb	15 to 30	.17	4 CtD	.94 CtE, SsE
805D	Tanasee s l st	8 to 15	.15	3 TaC	.80
805E	" " s l v st	15 to 30	.15	3 TcD	.80
805F	" " s l v st	30 to 50	.15	3 TcE	.80
806D	" " s l e st	8 to 15	.15	3 TeC2	.80
806E	" " s l e st	15 to 30	.15	3 TeD2	.80
340F	Trimont gr l	30 to 50	.24	4 TrE	.67
340G	" " gr l	50 to 95	.24	4 TrF	.67
801E	Tusquitee-Spivey complex, v st	15 to 30	.24	4 TuD	.67
801F	" ", ex st	30 to 50	.24	4 TvE	.67
848E	Wayah l st	15 to 30	.15	2 WaD	.53
848F	" " l st	30 to 50	.15	2 WaE	.53
848G	" " l st	50 to 95	.15	2 WaF	.53
847D	" " l ws st	8 to 15	.15	2 WeC	.53
847E	" " l ws st	15 to 30	.15	2 WeD	.53
847F	" " l ws st	30 to 50	.15	2 WeE	.53
893D	" " l ws e st		.15	2 WhC2	.53

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Map Unit Symbol	Map Unit Name	Slope %	"K"	"T"	LS EI = 8
A. Highly Erodible					
893E	Wayah l ws e st	15 to 30	.15	2	WhD2 .53
893F	" " l ws e st	30 to 50	.15	2	WhE2 .53
893G	" " l ws e st	50 to 95	.15	2	WhF2 .53
124E	Whiteoak cn l st	15 to 30	.17	3	WoD .70
B. Potentially Highly Erodible					
244B	Braddock cl l e	2 to 8	.24	4	BkB2 .66
244D	" " cl l e	8 to 15	.24	4	BkC2 .66
393D	Edneyville-Chestnut gr l st	8 to 15	.17	5	EdC .80
313B	Hayesville cl l e	2 to 8	.24	5	HaB2 .83
313D	" " cl l e	8 to 15	.24	5	HaC2 .83
371D	Porters l st	8 to 15	.17	4	PwC .94
101B	Saunook l	2 to 8	.24	4	ScB .94
242B	Unison l	2 to 8	.24	4	DsB .67
242D	" " l	8 to 15	.24	4	DsC .67
893B	Wayah l ws e st	2 to 8	.15	2	WhB2 .53
124D	Whiteoak cn l	8 to 15	.17	3	WoC .70