HIGHLY ERODIBLE LAND
Stanly County, North Carolina

Map Symbol	Map Unit Name	Slope % low	Slope % high	T Factor	K Factor	LS(EI=8)	Status
BaD	Badin channery silt loam, 8 to 15 percent slopes	8	15	2	0.15	0.43	HEL
BaF	Badin channery silt loam, 15 to 45 percent slopes	15	45	2	0.15	0.43	HEL
BbD	Badin-Urban land complex, 8 to 25 percent slopes	8	25	2	0.15	0.43	HEL
EcB	Enon cobbly loam, 2 to 8 percent slopes	2	8	2	0.24	0.27	HEL
EcD	Enon cobbly loam, 8 to 15 percent slopes	8	15	3	0.15	0.64	HEL
EnC	Enon very cobbly loam, 4 to 15 percent slopes, very stony	4	15	4	0.24	0.53	HEL
EnE	Enon very cobbly loam 15 to 25 percent slopes, very stony	15	25	3	0.1	0.96	HEL
GfB2	Georgeville silty clay loam, 2 to 8 percent slopes, moderately eroded	2	8	4	0.49	0.26	HEL
GmF	Georgeville silt loam, 15 to 45 percent slopes, extremely bouldery	15	45	4	0.49	0.26	HEL
GoF	Goldston very channery silt loam, 15 to 45 percent slopes	15	45	1	0.05	0.64	HEL
LgD	Lloyd gravelly loam, 8 to 15 percent slopes	8	15	5	0.24	0.67	HEL
TaF	Tarrus gravelly loam, 15 to 35 percent slopes	15	35	4	0.2	0.64	HEL
TaF	Tarrus gravelly loam, 15 to 35 percent slopes	15	35	4	0.15	0.85	HEL
TbD	Tarrus channery silt loam, 8 to 15 percent slopes	8	15	4	0.15	0.85	HEL
TcD2	Tarrus channery silty clay loam, 8 to 15 percent slopes, moderately eroded	8	15	3	0.15	0.64	HEL
BaB	Badin channery silt loam, 2 to 8 percent slopes	2	8	2	0.15	0.43	PHEL
BbB	Badin-Urban land complex, 2 to 8 percent slopes	2	8	2	0.15	0.43	PHEL
GeB	Georgeville silt loam, 2 to 8 percent slopes	2	8	4	0.43	0.30	PHEL
GmC	Georgeville silt loam, 4 to 15 percent slopes, extremely bouldery	4	15	4	0.2	0.64	PHEL
GoC	Goldston very channery silt loam, 4 to 15 percent slopes	4	15	1	0.05	0.64	PHEL
KkB	Kirksey silt loam, 0 to 6 percent slopes	0	6	3	0.43	0.22	PHEL
LgB	Lloyd gravelly loam, 2 to 8 percent slopes	2	8	5	0.24	0.67	PHEL
MhB	Misenheimer channery silt loam, 0 to 4 percent slopes	0	4	1	0.15	0.21	PHEL
TbB	Tarrus channery silt loam, 2 to 8 percent slopes	2	8	4	0.28	0.46	PHEL
TcB2	Tarrus channery silty clay loam, 2 to 8 percent slopes, moderately eroded	2	8	3	0.24	0.40	PHEL
TdB	Tarrus-Urban land complex, 2 to 8 percent slopes	2	8	4	0.15	0.85	PHEL

5/86 updated but not approved yet. See us.

U.S. DEPARTMENT OF AGRICULTURE
Soil Conservation Service
North Carolina

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HIGHLY ERODIBLE LANDS
Stanly County, North Carolina

Map Unit Symbol		Map Unit Name	Slope %	"K"	"T"	LS ET=8
A.		Highly Erodible				
36D	HeD	Hiwassee gravelly loam	8 to 15%	.24	5	.66
42B2	GeB2	Georgeville silty clay loam	2 to 8% eroded	.49	4	.26
46D	BaD	Badin slaty silt loam	8 to 15%	.15	2	.43
46E	BaF	Badin slaty silt loam	15 to 45%	.15	2	.43
68E	GoF	Goldston very slaty silt loam	15 to 45%	.05	1	.64
HWE	TgE	Tatum gravelly silt loam	15 to 35%	.24	4	.53
48D	TaD	Tatum slaty silt loam	8 to 15%	.24	4	.53
48D2	TaD2	Tatum slaty silty clay loam	8 to 15% eroded	.24	3	.40
50B	EcB	Enon gravelly loam	2 to 8%	.24	2	.27
	EcD	Enon gravelly loam	8 to 15%	.24	2	.27
	EnC	Enon very stony loam	4 to 15%	.24	4	.53
WE	EnE	Enon very stony loam	15 to 25%	.24	4	.53
CHE	UwF	Uwharrie stony loam	15 to 45%	.20	4	.64
B.		Potentially Highly Erodible				
46B	BaB	Badin slaty silt loam	2 to 8%	.15	2	.43
42B	GeB	Georgeville silt loam	2 to 8%	.43	4	.30
68D	GoC	Goldston very slaty silt loam	4 to 15%	.05	1	.64
36B	HeB	Hiwassee gravelly loam	2 to 8%	.24	5	.66
10B	KkB	Kirksey silt loam	0 to 6%	.43	3	.22
25B	Mh	Misenheimer slaty silt loam	0 to 4%	.15	1	.21
48B	TaB	Tatum slaty silt loam	2 to 8%	.28	4	.46
48B2	TaB2	Tatum slaty silt clay loam	2 to 8% eroded	.24	3	.40
CHC	UwC	Uwharrie stony loam	4 to 15%	.20	4	.64