HIGHLY ERODIBLE LAND REPORT JANUARY, 1990

Survey Area- CAMPBELL COUNTY AND CITY OF LYNCHBURG, VIRGINIA

APPLING GRAVELLY SANDY LOAM, 2 TO 6 PERCENT 1 APPLING 28 1 PHEL 15		Mapunit Name	Num.		Subcl.	Farm	Soil	Fact.	T Fact.
AGE ABELL LOAM, O TO 4 PERCENT SLOPES 1 APPLING SAVELLY SANDY LOAM, 2 TO 6 PERCENT 1 APPLING 2S 1 PHEL 1.39 AGG ATTLING GRAVELLY SANDY LOAM, 6 TO 15 PERCENT 1 APPLING 2S 1 PHEL 1.51 AGG ATTLING GRAVELLY SANDY LOAM, 6 TO 15 PERCENT 1 APPLING 2E 1 PHEL 1.55 AGE SLOPES APPLING FINE SANDY LOAM, 6 TO 15 PERCENT 1 APPLING 2E 1 PHEL 24 SLOPES APPLING FINE SANDY LOAM, 6 TO 15 PERCENT 1 APPLING 6E 0 HEL 24 SLOPES APPLING FINE SANDY LOAM, 6 TO 15 PERCENT 1 APPLING 6E 0 HEL 24 SLOPES 2 APPLING FINE SANDY LOAM, 6 TO 15 PERCENT SLOPES 2 HEROMET SLOPES, FRODED AWEZ 2 APPLING-MEDIOME FINE SANDY LOAMS, 15 TO 2 APPLING-MEDIOME FINE SANDY LOAMS, 15 TO 25 BET BERKEN LOAM, 25 TO 60 PERCENT SLOPES 1 BERMEN 6R 0 HEL 28 BUCKNEED SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 BERMEN 6R 0 HEL 28 BUCKNEED SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 BERMEN 6R 0 HEL 28 BUCKNEED SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 BERMEN 6R 0 HEL 28 BUCKNEED SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 BERMEN 6R 0 HEL 28 BUCKNEED SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 BERMEN 6R 0 HEL 28 BUCKNEED SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 BERMEN 7E 0 HEL 1.28 BUCKNEED SANDY LOAM, 5 TO 25 PERCENT 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 5E 0 HEL 28 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT SLOPES, 1 COULDEN 6E 0 HEL 37 BUCKNEED SANDY LOAM, 6 TO 15 PERCENT SLOPES, 1 COULDEN	AbB	ABELL FINE SANDY LOAM, 0 TO 4 PERCENT SLOPES	1	ABELL					4
AGC APPLING GRAVELLY SANDY LOAM, 6 TO 15 PERCENT 1 APPLING 45 0 HEL .15 AGB SPELING FINE SANDY LOAM, 2 TO 6 PERCENT 1 APPLING 2E 1 PHEL .24 AGB SPELING FINE SANDY LOAM, 2 TO 6 PERCENT 1 APPLING 2E 1 PHEL .24 SUCCESS, ENODED	AeB	ABELL LOAM, 0 TO 4 PERCENT SLOPES	1	ABELL	2E	1	PHEL	.32	3
APPLING GRAVELEY SANDY LOAM, 2 TO 6 PERCENT 1	AgB	APPLING GRAVELLY SANDY LOAM, 2 TO 6 PERCENT	1	APPLING	2S			.15	4
### APPLING FINE SANDY LOAM, 2 TO 6 PERCENT 1 APPLING	AgC	APPLING GRAVELLY SANDY LOAM, 6 TO 15 PERCENT	1	APPLING	4S	0	HEL	.15	4
SLOES, ERODED ARMED LOAMS, 15 TO 1 APPLING 6E 0 HEL 15	ApB	APPLING FINE SANDY LOAM, 2 TO 6 PERCENT	1	APPLING	2E	1	PHEL	.24	4
AMEZ APPLING-MEDDEE GRAVELLY SANDY LOAMS, 15 TO 2 MEDOWEE 6E 0 MEL 24	ApC2	•	1	APPLING	4E	0	HEL	.24	4
25 PERCENT SLOPES, ENODED	AwE2		1	APPLING	6E	0	HEL	.15	4
PRICENT SLOPES, ENDOED	AwE2	•	2	WEDOWEE	6E	0	HEL	.24	3
PERCENT SLOPES, ENODED	AxE2	·	1	APPLING	6E	0	HEL	.24	4
BREMO LOAM, 15 TO 25 FERCENT SLOPES	AxE2	PERCENT SLOPES, ERODED		WEDOWEE	6E	0	HEL	.24	3
BREMO LOAM, 15 TO 25 FERCENT SLOPES	BrD	BREMO LOAM, 6 TO 15 PERCENT SLOPES	1	BREMO	4 E	0	HET.	.28	2
BREMO LOAM, 25 TO 60 FERCENT SLOPES						-			2
BUNCOMBE LOAMY FINE SAND 1		·							2
Cec		•							
ERODED CCC2 CECIL FINE SANDY LOAM, 6 TO 15 PERCENT 1 CECIL 4E 0 HEL .28 SLOPES, BRODED CECIL FINE SANDY LOAM, 15 TO 25 PERCENT 1 CECIL 6E 0 HEL .28 SLOPES, ERODED CECIL FINE SANDY LOAM, 6 TO 15 PERCENT 1 CECIL 6E 0 HEL .28 SLOPES CECIL CANDELY FINE SANDY LOAM, 6 TO 15 PERCENT 1 CECIL 3E 0 PHEL .28 SEVERELY ERODED CECIL AND LOAM, 2 TO 6 PERCENT SLOPES, 1 CECIL 4E 0 HEL .28 SEVERELY ERODED CECIL CANDEL LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 6E 0 HEL .28 SEVERELY ERODED CECIL CANDEL LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 6E 0 HEL .28 SEVERELY ERODED CEMPACIAL ACCORDINATE AND ADDRESS CECIL CANDEL LOAM, 6 TO 15 PERCENT SLOPES, 1 CHEWACLA 4W 0 NHEL .28 SEVERELY ERODED CEMPACIAL ACCORDINATE AND ADDRESS CECIL CANDEL LOAM, 6 TO 15 PERCENT SLOPES 1 CULLEN 2E 1 PHEL .37 CUC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES 1 CULLEN 3E 0 HEL .37 CUC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES 1 CULLEN 3E 0 HEL .37 CUC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES 1 CULLEN 3E 0 HEL .37 CUC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES 1 CULLEN 4E 0 HEL .37 CECIL									5
SLOPES, REODED CECIL FINE SANDY LOAM, 15 TO 25 PERCENT CECIL GE CECIL GE CECIL	CcB2		1	CECIL	2E	1	PHEL	.28	4
SLOPES, ERODED	CcC2	·	1	CECIL	4E	0	HEL	.28	4
SLOPES CECIL CLAY LOAM, 2 TO 6 PERCENT SLOPES, 1 CECIL 3E 0 PHEL 28 SEVERELY ERODED CECIL CLAY LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 4E 0 HEL 28 CECIL CLAY LOAM, 15 TO 25 PERCENT SLOPES, 1 CECIL 6E 0 HEL 28 SEVERELY ERODED CECIL CLAY LOAM, 15 TO 25 PERCENT SLOPES, 1 CECIL 6E 0 HEL 28 SEVERELY ERODED CHEWACLA LOAM	CcE2	SLOPES, ERODED			6E				4
SEVERELY ERODED CeC1 CLAY LOAM, 6 TO 15 PERCENT SLOPES, 1 CECIL 4E 0 HEL 28 SEVERELY ERODED CeC1 CECIL CLAY LOAM, 15 TO 25 PERCENT SLOPES, 1 CECIL 6E 0 HEL 28 SEVERELY ERODED CH CHEMACLA LOAM 1 CHEMACLA 4W 0 NHEL 28 CEVERLY ERODED 1 CHEMACLA 4W 0 NHEL 28 CEVERLY ERODED Ch CHEMACLA-TOCCOA COMPLEX 1 CHEMACLA 4W 0 NHEL 28 CE CHEMACLA-TOCCOA COMPLEX 2 TOCCOA 3W 0 NHEL 10 CHEMACLA-TOCCOA COMPLEX 2 TOCCOA 3W 0 NHEL 10 CUBE CULLEN LOAM, 6 TO 15 PERCENT SLOPES 1 CULLEN 2E 1 PHEL 37 CUC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES, ERODED 1 CULLEN 3E 0 HEL 37 CU2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES, ERODED 1 CULLEN 4E 0 HEL 37 CXB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, ERODED 1 CULLEN 4E 0 HEL 37 CXB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 24 SEVERELY ERODED 1 CULLEN 4E 0 HEL 37 CXB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 24 SEVERELY ERODED 1 CULLEN 4E 0 HEL 37 CXB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 24 SEVERELY ERODED 1 CULLEN 4E 0 HEL 37 CXB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 24 SEVERELY ERODED 1 CULLEN 3E 0 HEL 24 SEVERELY ERODED 1 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 28 COULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 28 COULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES 1 DOGUE 2W 1 NHEL 28 COULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES 1 DOGUE 2E 1 PHEL 28 COULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, TOCCOA 3W 0 NHEL 37 SLOPES, ERODED 1	CdC	SLOPES				0	HEL	.28	4
SEVERELY ERODED Ce3 CECIL CLAY LOAM, 15 TO 25 PERCENT SLOPES, 1 CECIL 6E 0 HEL .28 SEVERELY ERODED Ch CHEWACLA LOAM 1 CHEWACLA 4W 0 NHEL .28 CL CHEWACLA 1 CHEWACLA 4W 0 NHEL .28 CL CHEWACLA-TOCCOA COMPLEX 1 CHEWACLA 4W 0 NHEL .28 CL CHEWACLA-TOCCOA COMPLEX 2 TOCCOA 3W 0 NHEL .10 CL CHEWACLA TOCCOA COMPLEX 2 TOCCOA 3W 0 NHEL .10 CL CHEWACLA TOCCOA COMPLEX 2 TOCCOA 3W 0 NHEL .10 CL	CeB3	SEVERELY ERODED			3E		PHEL		3
SEVERELY ERODED		SEVERELY ERODED							3
Ct CHEWACLA-TOCCOA COMPLEX 1 CHEWACLA 4W 0 NHEL .28 Ct CHEWACLA-TOCCOA COMPLEX 2 TOCCOA 3W 0 NHEL .10 CuB CULLEN LOAM, 2 TO 6 PERCENT SLOPES 1 CULLEN 2E 1 PHEL .37 CuC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES, ERODED 1 CULLEN 4E 0 HEL .37 CwB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, ERODED 1 CULLEN 4E 0 HEL .37 CxB3 CULLEN CLAY LOAM, 6 TO 15 PERCENT SLOPES, 1 CULLEN 4E 0 HEL .24 SEVERELY ERODED 2 CULLEN 4E 0 HEL .24 CxB3 CULLEN CLAY LOAM, 5 TO 25 PERCENT SLOPES, 1 CULLEN 4E 0 HEL .24 SEVERELY ERODED 2 CULLEN CLAY LOAM, 6 TO 25 PERCENT SLOPES, 1 DOGUE 2W 1 NHEL .28 DOB DOGUE FINE SANDY LOAM,		SEVERELY ERODED							3
Ct						-			5
CUB CULLEN LOAM, 2 TO 6 PERCENT SLOPES 1 CULLEN 2E 1 PHEL .37 CUC2 CULLEN LOAM, 6 TO 15 PERCENT SLOPES, ERODED 1 CULLEN 3E 0 HEL .37 CUE2 CULLEN LOAM, 5 TO 25 PERCENT SLOPES, ERODED 1 CULLEN 4E 0 HEL .37 CXB3 CULLEN CLAY LOAM, 2 TO 6 PERCENT SLOPES, 1 CULLEN 2E 0 PHEL .24 SEVERELY ERODED CXC3 CULLEN CLAY LOAM, 6 TO 15 PERCENT SLOPES, 1 CULLEN 4E 0 HEL .24 SEVERELY ERODED CXC3 CULLEN CLAY LOAM, 15 TO 25 PERCENT SLOPES, 1 CULLEN 6E 0 HEL .24 SEVERELY ERODED DOA DOGUE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES 1 DOGUE 2W 1 NHEL .28 DOB DOGUE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 DOGUE 2E 1 PHEL .28 ED ELBERT LOAM 1 ELBERT 4W 0 PHEL .37 ENB ENON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES, 1 ENON 3E 0 PHEL .24 ENC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F6 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .37 GeB2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 GEB2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 GEB2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43	Ct	CHEWACLA-TOCCOA COMPLEX	1	CHEWACLA	4 W	0	NHEL	.28	5
Cuc2 Cullen Loam, 6 To 15 Percent Slopes, eroded 1	Ct	CHEWACLA-TOCCOA COMPLEX	2	TOCCOA	3W	0	NHEL	.10	4
Cuc2 Cullen Loam, 6 To 15 Percent Slopes, eroded 1 Cullen 3E 0 HeL .37	CuB	CULLEN LOAM, 2 TO 6 PERCENT SLOPES	1	CULLEN	2E	1	PHEL	.37	4
Cube Cullen Loam, 15 To 25 Percent Slopes, ERODED 1 Cullen 4E 0 HeL .37 Cxb3 Cullen Clay Loam, 2 To 6 Percent Slopes, 1 Cullen 2E 0 Phel .24 Severely eroded Cxc3 Cullen Clay Loam, 6 To 15 Percent Slopes, 1 Cullen 4E 0 HeL .24 Severely Eroded Cxc3 Cullen Clay Loam, 15 To 25 Percent Slopes, 1 Cullen 6E 0 HeL .24 Severely Eroded Cxe3 Cullen Clay Loam, 15 To 25 Percent Slopes, 1 Cullen 6E 0 HeL .24 Severely Eroded Doa Dogue Fine Sandy Loam, 0 To 2 Percent Slopes 1 Dogue 2W 1 NHEL .28 Dob Dogue Fine Sandy Loam, 2 To 6 Percent Slopes 1 Dogue 2E 1 Phel .28 Eb Elbert Loam 1 Elbert 4W 0 Phel .37 Enb ENON FINE Sandy Loam, 2 To 6 Percent Slopes 1 ENON 3E 0 Phel .24 Enc2 ENON FINE Sandy Loam, 6 To 10 Percent Slopes, 1 ENON 3E 0 Phel .24 Enc2 ENODE F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 Phel .37 Slopes, Eroded F1C2 FLUVANNA FINE SANDY LOAM, 6 To 15 PERCENT 1 FLUVANNA 3E 0 Hel .37 Slopes, Eroded F1E2 FLUVANNA FINE SANDY LOAM, 15 To 25 PERCENT 1 FLUVANNA 4E 0 Hel .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 Hel .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 Hel .43		· · · · · · · · · · · · · · · · · · ·							4
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DOA DOGUE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES 1 DOGUE 2W 1 NHEL .28 DOB DOGUE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 DOGUE 2E 1 PHEL .28 Eb ELBERT LOAM 1 ELBERT 4W 0 PHEL .37 EnB ENON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 ENON 3E 0 PHEL .24 ENC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1C3 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43		SEVERELY ERODED							3
DOB DOGUE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 DOGUE 2E 1 PHEL .28 Eb ELBERT LOAM 1 ELBERT 4W 0 PHEL .37 EnB ENON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 ENON 3E 0 PHEL .24 EnC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1 E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED FO FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43		SEVERELY ERODED							3
Eb ELBERT LOAM 1 ELBERT 4W 0 PHEL .37 EnB ENON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 ENON 3E 0 PHEL .24 EnC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED	DoA	DOGUE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	1	DOGUE	2W	1	NHEL	.28	5
EnB ENON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 ENON 3E 0 PHEL .24 EnC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	DoB	DOGUE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	DOGUE	2E	1	PHEL	.28	5
ENB ENON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES 1 ENON 3E 0 PHEL .24 ENC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	Eb	ELBERT LOAM	1	ELBERT	4 W	0	PHEL	.37	3
ENC2 ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, 1 ENON 4E 0 HEL .24 ERODED F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43									3
F1B2 FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT 1 FLUVANNA 2E 1 PHEL .37 SLOPES, ERODED F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED		ENON FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES,							3
F1C2 FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT 1 FLUVANNA 3E 0 HEL .37 SLOPES, ERODED F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	F1B2	FLUVANNA FINE SANDY LOAM, 2 TO 6 PERCENT	1	FLUVANNA	2E	1	PHEL	.37	4
F1E2 FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT 1 FLUVANNA 4E 0 HEL .37 SLOPES, ERODED F0 FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	FlC2	FLUVANNA FINE SANDY LOAM, 6 TO 15 PERCENT	1	FLUVANNA	3E	0	HEL	.37	4
FO FORESTDALE SILT LOAM 1 FORESTDALE 5W 0 NHEL .37 GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	F1E2	FLUVANNA FINE SANDY LOAM, 15 TO 25 PERCENT	1	FLUVANNA	4E	0	HEL	.37	4
GeB2 GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES, 1 GEORGEVILLE 2E 1 PHEL .43 ERODED GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	Fo	·	1	EUBEGDDVI E	5 W	Ω	NHET	37	5
GeC2 GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES, 1 GEORGEVILLE 4E 0 HEL .43 ERODED GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43		GEORGEVILLE LOAM, 2 TO 6 PERCENT SLOPES,							4
GeE2 GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES, 1 GEORGEVILLE 6E 0 HEL .43	GeC2	GEORGEVILLE LOAM, 6 TO 15 PERCENT SLOPES,	1	GEORGEVILLE	4E	0	HEL	.43	4
ERODED	GeE2	GEORGEVILLE LOAM, 15 TO 25 PERCENT SLOPES,	1	GEORGEVILLE	6E	0	HEL	.43	4

8/15/2002 Natural Resources Conservation Service

HIGHLY ERODIBLE LAND REPORT JANUARY, 1990

Survey Area- CAMPBELL COUNTY AND CITY OF LYNCHBURG, VIRGINIA

Map Symbol	Mapunit Name	Seq.	Name	Subcl.	Prime Farm			T Fact.
GrB	GEORGEVILLE-BROCKROAD LOAMS, 2 TO 6 PERCENT SLOPES				1	PHEL	.43	4
GrB	GEORGEVILLE-BROCKROAD LOAMS, 2 TO 6 PERCENT SLOPES	2	BROCKROAD	2E	1	PHEL	.32	4
GwB	GWINNETT CLAY LOAM, THICK SOLUM VARIANT, 2 TO 6 PERCENT SLOPES	1	GWINNETT VARIANT	2E	1	PHEL	.28	3
GwC	GWINNETT CLAY LOAM, THICK SOLUM VARIANT, 6 TO 15 PERCENT SLOPES	1	GWINNETT VARIANT	4E	0	HEL	.28	3
HaB	HELENA FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	HELENA	2E	1	PHEL	.24	4
HaC	HELENA FINE SANDY LOAM, 6 TO 15 PERCENT SLOPES	1	HELENA	4E	0	HEL	.24	4
HdB	HERNDON LOAM, 2 TO 6 PERCENT SLOPES	1	HERNDON	2E	1	PHEL	.43	5
HdC	HERNDON LOAM, 6 TO 10 PERCENT SLOPES	1	HERNDON	3E	0	HEL	.43	5
HwB2	HIWASSEE LOAM, 2 TO 6 PERCENT SLOPES, ERODED		HIWASSEE	2E	1	PHEL	.28	5
HwC2	HIWASSEE LOAM, 6 TO 15 PERCENT SLOPES, ERODED		HIWASSEE	4E	0	HEL	.28	5
HwE2	HIWASSEE LOAM, 15 TO 25 PERCENT SLOPES, ERODED	1	HIWASSEE	6E	0	HEL	.28	5
IrB	IREDELL LOAM, 2 TO 6 PERCENT SLOPES	1	IREDELL	2E	0	PHEL	.32	3
IrB2	IREDELL LOAM, 2 TO 6 PERCENT SLOPES, ERODED	1	IREDELL	2E	0	PHEL	.32	3
IrC	IREDELL LOAM, 6 TO 10 PERCENT SLOPES	1	IREDELL	3E	0	HEL	.32	3
IrC2	IREDELL LOAM, 6 TO 10 PERCENT SLOPES, ERODED		IREDELL	3E	0	HEL	.32	3
LoD	LOUISBURG FINE SANDY LOAM, 6 TO 15 PERCENT SLOPES		LOUISBURG	6E _	0	HEL	.24	3
LoE	LOUISBURG FINE SANDY LOAM, 15 TO 25 PERCENT SLOPES	1	LOUISBURG	7E _	0	HEL	.24	3
LoF	LOUISBURG FINE SANDY LOAM, 25 TO 60 PERCENT SLOPES	1	LOUISBURG	7E	0	HEL	.24	3
MaB2	MADISON LOAM, 2 TO 6 PERCENT SLOPES, ERODED	1	MADISON	2E	1	PHEL	.24	4
MaC2	MADISON LOAM, 6 TO 15 PERCENT SLOPES, ERODED	1	MADISON	4E	0	HEL	.24	4
MaE2	MADISON LOAM, 15 TO 25 PERCENT SLOPES, ERODED		MADISON	6E	0	HEL	.24	4
McD	MANTEO CHANNERY LOAM, 6 TO 15 PERCENT SLOPES	1	MANTEO	6E	0	HEL	.28	1
McE	MANTEO CHANNERY LOAM, 15 TO 25 PERCENT SLOPES		MANTEO	7E	0	HEL	.28	1
McF	MANTEO CHANNERY LOAM, 25 TO 60 PERCENT SLOPES		MANTEO	7E	0	HEL	.28	1
MnE	MANTEO-ROCK OUTCROP COMPLEX, STEEP	1 2	MANTEO	7E	0	HEL	.28	1
MnE MnB	MANTEO-ROCK OUTCROP COMPLEX, STEEP MASADA FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES		ROCK OUTCROP MASADA	85 2E	1	HEL PHEL	.32	4
MpB MpC	MASADA FINE SANDY LOAM, 6 TO 15 PERCENT		MASADA	ZE 3E	0	HEL	.32	4
MrB	SLOPES MASADA GRAVELLY FINE SANDY LOAM, 2 TO 6		MASADA	2E	1	PHEL		4
	PERCENT SLOPES				_			
MrC	MASADA GRAVELLY FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES		MASADA	3E	0	HEL	.24	4
MsB2	MASADA LOAM, 2 TO 6 PERCENT SLOPES, ERODED	1	MASADA	2E	1	PHEL	.32	4
MsC2	MASADA LOAM, 6 TO 12 PERCENT SLOPES, ERODED	1 1	MASADA MASADA	3E	0 1	HEL	.32	4
MtB	MASADA LOAM, LOCAL ALLUVIUM, 0 TO 4 PERCENT SLOPES	_		2E		PHEL	.32	4
MwB	MAYODAN FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	MAYODAN	2E	1	PHEL	.24	4
MwC	MAYODAN FINE SANDY LOAM, 6 TO 15 PERCENT SLOPES	1	MAYODAN	4E	0	HEL	.24	4
MyB2	MAYODAN LOAM, 2 TO 6 PERCENT SLOPES, ERODED	1	MAYODAN	2E	1	PHEL	.24	4
MyC2	MAYODAN LOAM, 6 TO 15 PERCENT SLOPES, ERODED	1	MAYODAN	4E	0	HEL	.24	4
MzB2	MECKLENBURG LOAM, 2 TO 6 PERCENT SLOPES, ERODED	1	MECKLENBURG	2E	1	PHEL	.24	4
MzC2	MECKLENBURG LOAM, 6 TO 15 PERCENT SLOPES, ERODED	1	MECKLENBURG	4E	0	HEL	.24	4
MzE2	MECKLENBURG LOAM, 15 TO 25 PERCENT SLOPES, ERODED	1	MECKLENBURG	6E	0	HEL	.24	4
NaB	NASON LOAM, 2 TO 6 PERCENT SLOPES	1	NASON	2E	0	PHEL	.43	4
NaC	NASON LOAM, 6 TO 15 PERCENT SLOPES	1	NASON	3E	0	HEL	.43	4
NaE	NASON LOAM, 15 TO 25 PERCENT SLOPES	1	NASON	4E	0	HEL	.43	4
PeA	PENN SILT LOAM, 0 TO 2 PERCENT SLOPES	1	PENN	2S	1	NHEL	.32	3
PeB	PENN SILT LOAM, 2 TO 6 PERCENT SLOPES	1	PENN	2E	1	PHEL	.32	3
PeC	PENN SILT LOAM, 6 TO 15 PERCENT SLOPES	1	PENN	3E	0	HEL	.32	3
PkB	PINKSTON FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	PINKSTON	3E	0	PHEL	.20	2

HIGHLY ERODIBLE LAND REPORT JANUARY, 1990

Survey Area- CAMPBELL COUNTY AND CITY OF LYNCHBURG, VIRGINIA

Map Symbol	Mapunit Name	Seq. Num.	Component Name	Cap. Subcl.		HEL Soil	K Fact.	T Fact.
PkD	PINKSTON FINE SANDY LOAM, 6 TO 15 PERCENT SLOPES	1	PINKSTON	4E	0	HEL	.20	2
PpE	PINKSTON AND PENN SOILS, 15 TO 25 PERCENT SLOPES	1	PINKSTON	6E	0	HEL	.20	2
PpE	PINKSTON AND PENN SOILS, 15 TO 25 PERCENT SLOPES	2	PENN	4E	0	HEL	.32	3
Re	RIVERVIEW LOAM	1	RIVERVIEW	4 W	1	NHEL	.32	5
Ro	ROANOKE SILT LOAM, LOCAL ALLUVIUM	1	ROANOKE	5W	0	NHEL	.37	4
StA	STATE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	1	STATE	2W	1	NHEL	.28	5
StB	STATE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	STATE	2W	1	PHEL	.28	5
TaD	TALLAPOOSA LOAM, 6 TO 15 PERCENT SLOPES	1	TALLAPOOSA	6E	0	HEL	.32	1
TaE	TALLAPOOSA LOAM, 15 TO 25 PERCENT SLOPES	1	TALLAPOOSA	7E	0	HEL	.32	1
TaF	TALLAPOOSA LOAM, 25 TO 60 PERCENT SLOPES	1	TALLAPOOSA	7E	0	HEL	.32	1
TlB	TATUM LOAM, 2 TO 6 PERCENT SLOPES	1	TATUM	7E 2E	0	PHEL	.37	4
TlC2	·	1	TATUM	ZE 3E	0	HEL	.37	4
	TATUM LOAM, 6 TO 15 PERCENT SLOPES, ERODED				0			
TlE2	TATUM LOAM, 15 TO 25 PERCENT SLOPES, ERODED	1	TATUM	4E	-	HEL	.37	4
TmD3	TATUM CLAY LOAM, 6 TO 15 PERCENT SLOPES, SEVERELY ERODED	1	TATUM	3E	0	HEL	.32	3
TmE3	TATUM CLAY LOAM, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	1	TATUM	6E	0	HEL	.32	3
To	TOCCOA FINE SANDY LOAM	1	TOCCOA	3W	0	NHEL	.10	4
TuB	TURBEVILLE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	TURBEVILLE	2E	1	PHEL	.32	5
TuC2	TURBEVILLE FINE SANDY LOAM, 6 TO 15 PERCENT SLOPES, ERODED	1	TURBEVILLE	3E	0	HEL	.32	5
UNC	URBAN LAND-CECIL COMPLEX, SLOPING	2	CECIL	3E	0	HEL	.28	4
URC	URBAN LAND-CULLEN COMPLEX, SLOPING	2	CULLEN	3E	0	HEL	.24	3
USC	URBAN LAND-MADISON COMPLEX, SLOPING	2	MADISON	3E	0	HEL	.28	3
VaB	VANCE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	VANCE	3E	1	PHEL	.24	3
VaB2	VANCE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES,		VANCE	3E	1	PHEL	.24	3
	ERODED				_			
VaC2	VANCE FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES, ERODED	1	VANCE	4E	0	HEL	.24	3
Wa	WAHEE AND AUGUSTA LOAMS	1	WAHEE	4 W	0	NHEL	.28	5
Wa	WAHEE AND AUGUSTA LOAMS	2	AUGUSTA	3W	0	NHEL	.24	4
Wd	WEHADKEE LOAM	1	WEHADKEE	6W	0	NHEL	.24	5
WeA	WHITE STORE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	1	WHITE STORE	2E	0	PHEL	.28	3
WeB	WHITE STORE FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	1	WHITE STORE	2E	0	PHEL	.28	3
WqA	WHITE STORE LOAM, 0 TO 2 PERCENT SLOPES	1	WHITE STORE	2E	0	PHEL	.43	3
WqB	WHITE STORE LOAM, 2 TO 6 PERCENT SLOPES	1	WHITE STORE	2E	0	PHEL	.43	3
WhA	WHITE STORE LOAM, WET VARIANT, 0 TO 2 PERCENT		WHITE STORE	2E	0	PHEL	.43	3
	SLOPES		VARIANT		0			3
WhB	WHITE STORE LOAM, WET VARIANT, 2 TO 6 PERCENT SLOPES		WHITE STORE VARIANT	2 E		PHEL	.43	
WkB	WILKES LOAM, 2 TO 6 PERCENT SLOPES	1	WILKES	4E	0	PHEL	.24	1
WkD	WILKES LOAM, 6 TO 15 PERCENT SLOPES	1	WILKES	6E	0	HEL	.24	1
WkE	WILKES LOAM, 15 TO 25 PERCENT SLOPES	1	WILKES	7E	0	HEL	.24	1
WkF	WILKES LOAM, 25 TO 60 PERCENT SLOPES	1	WILKES	7E	0	HEL	.24	1
W1E3	WILKES SOILS, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	1	WILKES	7E	0	HEL	.28	1
WoB	WORSHAM SOILS, 0 TO 4 PERCENT SLOPES	1	WORSHAM	4 W	0	PHEL	.37	4

HIGHLY ERODIBLE LAND REPORT JANUARY, 1990

Survey Area- CAMPBELL COUNTY AND CITY OF LYNCHBURG, VIRGINIA

Map	Seq.	Component	Cap.	Prime	HEL	K	T
Symbol Mapunit Name	Num.	Name	Subcl.	Farm	Soil	Fact.	Fact.

HEL Terms

NHEL - Not Highly Erodible Land

PHEL - Potentially Highly Erodible Land

HEL - Highly Erodible Land

Prime Farmland Codes

- 0 Not prime farmland.
- 1 All areas are prime farmland.
- 2 Prime farmland if drained.
- 3 Prime farmland if protected from flooding or not frequently flooded during the growing season.
- 4 Prime farmland if irrigated.
- 5 Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season.
- 6 Prime farmland if irrigated and drained.
- 7 Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season.
- 8 Prime farmland if subsoiled, completely removed the root inhibiting soil layer.