CRES Data for ANNE ARUNDEL COUNTY, MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI	CAPABILITY IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
AdA	ADELPHIA SANDY LOAM, 0 TO 2 PERCENT SLOPES	ADELPHIA	NJ0024	2W		.32	3	200	1	.16	
AdB	ADELPHIA SANDY LOAM, 2 TO 5 PERCENT SLOPES	ADELPHIA	NJ0024	2W		.32	3	200	3	.75	
AsA	ADELPHIA SILT LOAM, 0 TO 2 PERCENT SLOPES	ADELPHIA	NJ0024	2W		.32	3	200	1	.16	
AsB	ADELPHIA SILT LOAM, 2 TO 5 PERCENT SLOPES	ADELPHIA SILT LOAM	NJ0024	2W		.32	3	200	3	.35	
BeB2	BELTSVILLE SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	BELTSVILLE	MD0031	2E		.43	3	180	5	.72	
BlB	BELTSVILLE-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	BELTSVILLE	MD0031	2E		.43	3		-		
		URBAN LAND	DC0035	8S		-	-		-		
Bm	BIBB SILT LOAM	BIBB	AL0033	5W		.28	5	100	1	.13	
BuA	BUTLERTOWN SILT LOAM, 0 TO 2 PERCENT SLOPES	BUTLERTOWN	MD0038	2W		.43	3-2	200	1	.16	
BuB2	BUTLERTOWN SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	BUTLERTOWN	MD0038	2E		.43	3-2	200	3	.35	
BuC2	BUTLERTOWN SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	BUTLERTOWN	MD0038	3E		.43	3-2	190	7	1.15	
BuC3	BUTLERTOWN SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	BUTLERTOWN	MD0038	~~3E~~ 4e		.43	~~3~~-2	170	8	1.29	
BuD3	BUTLERTOWN SILT LOAM, 10 TO 15 PERCENTS SLOPES, SEVERLY ERODED	BUTLERTOWN	MD0038	~~4E~~ 6e		.43	3-2		-		
CaB2	CHILLUM SILT LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	CHILLUM	MD0046	2S		.32	3	180	5	.72	
CaC2	CHILLUM SILT LOAM, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	CHILLUM	MD0046	3E		.32	3	180	8	1.32	
CtB	CHILLUM-URBAN LAND COMPLEX, 0 TO 6 PERCENT SLOPES	CHILLUM	MD0046	2S		.32	3		-		
		URBAN LAND	DC0035	8S		-	-		-		
CcB2	CHRISTIANA SILT LOAM, 2 TO 5 PERCENT SLOPES,	CHRISTIANA	MD0040	2E		.43	3	200	3	.35	
CcC2	CHRISTIANA SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	CHRISTIANA	MD0040	3E		.43	3	190	7	1.15	
CdC3	CHRISTIANA CLAY, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	CHRISTIANA	MD0040	~~3E~~ 4e		.28	~~1~~	170	8	1.29	
Ce	COASTAL BEACHES	COASTAL BEACHES	DC0002	8W		.05	5		1		
Ch	CODORUS SILT LOAM	CODORUS	PA0015	2W	-	.49	4	100	2	.2	
Ck	COLEMANTOWN SANDY LOAM	COLEMANTOWN	NJ0054	3w		.43	2	190	1	.15	
Cm	COLEMANTOWN SILT LOAM	COLEMANTOWN	NJ0054	7w		.43	2	180	1	.15	
CnB2	COLLINGTON LOAMY SAND, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	COLLINGTON	NJ0023	2S		.20	4		2		
CnC2	COLLINGTON LOAMY SAND, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	COLLINGTON	NJ0023	3S		.20	4		2		
CoA	COLLINGTON FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	COLLINGTON	NJ0023	1		.28	4		3		
CoB2	COLLINGTON FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	COLLINGTON	NJ0023	2E		.28	4	200	3	.35	
CoC2	COLLINGTON FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	COLLINGTON	NJ0023	3E		.28	4	190	7	1.15	
CoC3	COLLINGTON FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	COLLINGTON	NJ0023	~~3E~~ 4e		.28	~~1~~ 3	170	8	1.29	
CoD2	COLLINGTON FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	COLLINGTON	NJ0023	4E		.28	4	150	12	2.21	
CoD3	COLLINGTON FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	COLLINGTON	NJ0023	~~4E~~ 6e		.28	4		3		
CoE	COLLINGTON FINE SANDY LOAM, 15 TO 40 PERCENT SLOPES	COLLINGTON	NJ0023	7E		.28	4		3		

CRES Data for ANNE ARUNDEL C , MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRR	CAPABILITY IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
CpA	COLLINGTON SILT LOAM, 0 TO 2 PERCENT SLOPES	COLLINGTON	NJ0023	1		.28	4			3	
CpB2	COLLINGTON SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	COLLINGTON	NJ0023	2E		.28	4	200		3	.35
CpUB	COLLINGTON-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	COLLINGTON	NJ0023	2E		.28	4			3	
		URBAN LAND	DC0035	8S		-	-			-	
CpUD	COLLINGTON-URBAN LAND COMPLEX, 5 TO 15 PERCENT SLOPES	COLLINGTON	NJ0023	4E		.28	4			3	
		URBAN LAND	DC0035	8S		-	-			-	
Cr	COMUS SILT LOAM	COMUS	MD0050	1		.43	3			-	
CsC2	CROOM GRAVELLY SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	CROOM	MD0049	2E		.43	3	180		8	1.33
CsD2	CROOM GRAVELLY SANDY LOAM, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	CROOM	MD0049	3E		.43	3	160		8	4.38
CsE	CROOM GRAVELLY SANDY LOAM, 15 TO 40 PERCENT SLOPES	CROOM	MD0049	6E		.43	3			-	
CtD	CROOM-URBAN LAND COMPLEX, 5 TO 15 PERCENT SLOPES	CROOM	MD0049	3E		.43	3			-	
		URBAN LAND	DC0035	8S		-	-			-	
CuB	CUT AND FILL LAND, 0 TO 5 PERCENT SLOPES	CUT AND FILL LAND	DC0035	8S		-	-			-	
CuD	CUT AND FILL LAND, 5 TO 15 PERCENT SLOPES	CUT AND FILL LAND	DC0035	8S		-	-			-	
CuE	CUT AND FILL LAND, 15 TO 30 PERCENT SLOPES	CUT AND FILL LAND	DC0035	8S		-	-			-	
DnA	DONLONTON FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	DONLONTON	MD0042	2W		.43	3	200		1	.18
DnB2	DONLONTON FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	DONLONTON	MD0042	2E		.43	3	200		3	.35
DuB	DONLONTON-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	DONLONTON	MD0042	2E		.43	3			-	
		URBAN LAND	DC0035	8S		-	-			-	
Ek	ELKTON SANDY LOAM	ELKTON	MD0052	4W		.43	3	125		1	.14
En	ELKTON SILT LOAM	ELKTON	MD0052	4W		.43	3	125		1	.14
EoB	EVESBORO LOAMY SAND, 0 TO 6 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17	5			2	
ErB	EVESBORO LOAMY SAND, CLAYEY SUBSTRATUM , 0 TO 5 PERCENT SLOPES	EVESBORO	NJ0063	~~4C~~ 7S		.17	5			2	
ErC	EVESBORO LOAMY SAND, CLAYEY SUBSTRATUM, 5 TO 10 PERCENT SLOPES	EVESBORO	NJ0063	~~4C~~ 7S		.17	5			2	
EsC	EVESBORO AND GALESTOWN LOAMY SANDS, 6 TO 12 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17	5			2	
		GALESTOWN	MD0048	7S		.17	5			-	
EsE	EVESBORO AND GALESTOWN LOAMY SANDS, 12 TO 40 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17	5			2	
		GALESTOWN	MD0048	7S		.17	5			-	
EuC	EVESBORO-URBAN LAND COMPLEX, 0 TO 15 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17	5			2	
		URBAN LAND	DC0035	8S		-	-			-	
Fa	FALLSINGTON SANDY LOAM	FALLSINGTON	MD0033	3W		.28	4	50		2	.16
GaB	GALESTOWN LOAMY SAND, 0 TO 5 PERCENT SLOPES	GALESTOWN	MD0048	4S		.17	5	200		3	.35
Gp	GRAVEL AND BORROW PITS	GRAVEL AND BORROW PITS	DC0026	8S		.02	-			8	
Ha	HATBORO SILT LOAM	HATBORO	PA0016	3W	-	.49	4	100		2	.2
HfB2	HOWELL FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	2E		.43	3	200		3	.35
HoB2	HOWELL FINE SANDY LOAM, SHALY SUBSOIL, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	2E		.43	3	200		3	.35
HsB2	HOWELL SILT LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	2E		.43	3	200		3	.35
HtB2	HOWELL SILT LOAM, SHALY SUBSOIL, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	2E		.43	3	200		3	.35
HyC3	HOWELL CLAY LOAM, 6 TO 12 PERCENT SLOPES, SEVERELY ERODED	HOWELL	MD0044	~~3E~~ 4C		.43	~~3~~ 2	170		8	1.29

CRES Data for ANNE ARUNDEL CO MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI	CAPABILITY IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
HyD3	HOWELL CLAY LOAM, 12 TO 20 PERCENT SLOPES, SEVERELY ERODED	HOWELL	MD0044	6E		.43	3			-	
HyE3	HOWELL CLAY LOAM, 20 TO 40 PERCENT SLOPES, SEVERELY ERODED	HOWELL	MD0044	7E		.43	3			-	
HzC3	HOWELL CLAY LOAM, SHALY SUBSOIL, 6 TO 12 PERCENT SLOPES, SEVERELY ERODED	HOWELL	MD0044	~~3E~~ 4e		.43	3	170	8		1.29
KeA	KEYPORT SANDY LOAM, 0 TO 2 PERCENT SLOPES	KEYPORT	NJ0052	2W		.37	3-2	190	1		.15
KeB	KEYPORT SANDY LOAM, 2 TO 5 PERCENT SLOPES	KEYPORT	NJ0052	2E		.37	3-2	200	3		.35
KpA	KEYPORT SILT LOAM, 0 TO 2 PERCENT SLOPES	KEYPORT	NJ0052	2W		.43	3-2	190	1		.15
KpB2	KEYPORT SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	KEYPORT	NJ0052	2E		.43	3-2	200	3		.35
KrB	KEYPORT-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	KEYPORT	NJ0052	2E		.43	3-2		5		
		URBAN LAND	DC0035	8S		-	-		-		
Ks	KLEJ LOAMY SAND	KLEJ	MD0053	3W		.17	5	200	1		.16
LoB	LOAMY AND CLAYEY LAND, 0 TO 5 PERCENT SLOPES	LOAMY AND CLAYEY LAND	MD0054	2S		.17	3	200	3		.35
LoC	LOAMY AND CLAYEY LAND, 5 TO 10 PERCENT SLOPES	LOAMY AND CLAYEY LAND	MD0054	3E		.17	3	190	7		1.15
LoD	LOAMY AND CLAYEY LAND, 10 TO 40 PERCENT SLOPES	LOAMY AND CLAYEY LAND	MD0054	7E		.17	3		-		
Ma	MADE LAND	MADE LAND	DC0035	8S		-	-		-		
MfB2	MARR FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	MARR	MD0045	2E		.32	3	200	3		.35
MfC2	MARR FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	MARR	MD0045	3E		.32	3	190	7		1.15
MfC3	MARR FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, SEVERELY ERODED	MARR	MD0045	~~3E~~ 4e		.32	3	170	8		1.29
MfD2	MARR FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES, MODERATELY ERODED	MARR	MD0045	6E		.32	3			-	
MfD3	MARR FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES, SEVERELY ERODED	MARR	MD0045	6E		.32	3			-	
MfE3	MARR FINE SANDY LOAM, 20 TO 35 PERCENT SLOPES, SEVERELY ERODED	MARR	MD0045	7E		.32	3			-	
MkA	MATAPEAKE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.37	4			5	
MkB2	MATAPEAKE FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.37	4	200	3		.35
MmA	MATAPEAKE SILT LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.37	4			5	
MmB2	MATAPEAKE SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.37	4	200	3		.35
MmC2	MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	3E		.37	4	190	7		1.15
MmC3	MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	~~3E~~ 4e		.37	4	170	8		1.29
MmD3	MATAPEAKE SILT LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	~~4E~~ 6e		.37	4			5	
MnA	MATAWAN LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES	MATAWAN	MD0034	2W		.32	2	200	1		.16
MnB	MATAWAN LOAMY FINE SAND, 2 TO 5 PERCENT SLOPES	MATAWAN	MD0034	2E		.32	2	200	3		.35
MpA	MATTAPEX FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W		.37	4	200	1		.16
MpB2	MATTAPEX FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E		.37	4	200	3		.16
MRA	MATTAPEX SILT LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W		.37	4	200	1		.16
MRB2	MATTAPEX SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E		.37	4	200	3		.35

CRES Data for ANNE ARUNDEL CO , MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI	CAPABILITY IRR	SURFACE EROSION FACTORS K	T	L	S	LS
MRC2	MATTAPEX SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	3E		.37	4	190	7	1.15
MT	MIXED ALLUVIAL LAND	MIXED ALLUVIAL LAND	AL0033	5W		.28	5	100	1	.13
MuA	MONMOUTH LOAMY SAND, 0 TO 2 PERCENT SLOPES	MONMOUTH	NJ0042	1		.43	3		3	
MuB2	MONMOUTH LOAMY SAND, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MONMOUTH	NJ0042	2E		.43	3	200	3	.35
MuC2	MONMOUTH LOAMY SAND, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MONMOUTH	NJ0042	3E		.43	3	190	7	1.15
MuC3	MONMOUTH LOAMY SAND, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MONMOUTH	NJ0042	~~3E~~ 4e		.43	~~3~~ 2	170	8	1.29
MuD2	MONMOUTH LOAMY SAND, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	MONMOUTH	NJ0042	4E		.43	3	150	12	2.21
MuD3	MONMOUTH LOAMY SAND, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	MONMOUTH	NJ0042	~~4E~~ 6e		.43	3		3	
MvA	MONMOUTH FINE SANDY LOAM, 0 TO 2 PERENT SLOPES	MONMOUTH	NJ0042	1		.43	3		3	
MvB2	MONMOUTH FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MONMOUTH	NJ0042	2E		.43	3	200	3	.35
MvC2	MONMOUTH FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MONMOUTH	NJ0042	3E		.43	3	190	7	1.15
MvD2	MONMOUTH FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	MONMOUTH	NJ0042	4E		.43	3	150	12	2.21
MvE	MONMOUTH FINE SANDY LOAM, 15 TO 40 PERCENT SLOPES	MONMOUTH	NJ0042	7E		.43	3		3	
MWC3	MONMOUTH CLAY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MONMOUTH	NJ0042	3E		.43	3	190	7	1.15
MWD3	MONMOUTH CLAY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	MONMOUTH	NJ0042	~~4E~~ 6e		.43	3		3	
MxB	MONMOUTH-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	MONMOUTH	NJ0042	2E		.43	3		3	
		URBAN LAND	DC0035	8S		-	-		-	
MxD	MONMOUTH-URBAN LAND COMPLEX, 5 TO 15 PERCENT SLOPES	MONMOUTH	NJ0042	4E		.43	3		3	
		URBAN LAND	DC0035	8S		-	-		-	
MyB	MUIRKIRK LOAMY SAND, 0 TO 5 PERCENT SLOPES	MUIRKIRK	MD0054	2S		.17	3	200	3	.35
MyC	MUIRKIRK LOAMY SAND, 5 TO 10 PERCENT SLOPES	MUIRKIRK	MD0054	3E		.17	3	190	7	1.15
MyD	MUIRKIRK LOAMY SAND, 10 TO 15 PERCENT SLOPES	MUIRKIRK	MD0054	4E		.17	3	150	12	2.21
MyE	MUIRKIRK LOAMY SAND, 15 TO 30 PERCENT SLOPES	MUIRKIRK	MD0054	7E		.17	3		-	
MzB	MUIRKIRK-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	MUIRKIRK	MD0054	2S		.17	3		-	
		URBAN LAND	DC0035	8S		-	-		-	
MzD	MUIRKIRK-URBAN COMPLEX, 5 TO 15 PERCENT SLOPES	MUIRKIRK	MD0054	4E		.17	3		-	
		URBAN LAND	DC0035	8S		-	-		-	
Os	OSIER LOAMY SAND	OSIER	GA0025	5W		.10	5	100	1	.13
OT	OTHELLO SILT LOAM	OTHELLO	MD0032	3W		.37	3	125	1	.14
RuA	RUMFORD LOAMY SAND, 0 TO 2 PERCENT SLOPES	RUMFORD	VA0035	2S		.17	4	200	1	.16
RuB2	RUMFORD LOAMY SAND, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	RUMFORD	VA0035	2S		.17	4	200	3	.35
RuC2	RUMFORD LOAMY SAND, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	RUMFORD	VA0035	3E		.17	4	190	7	1.15
RuC3	RUMFORD LOAMY SAND, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	RUMFORD	VA0035	~~3E~~ 4e		.17	~~4~~ 3	190	7	1.15
RuD2	RUMFORD LOAMY SAND, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	RUMFORD	VA0035	4E		.17	4	150	12	2.21

CRES Data for ANNE ARUNDEL COUNTY, MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI	CAPABILITY IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
RyB	RUMFORD-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	RUMFORD	VA0035	2S		.17	4			2	
		URBAN LAND	DC0035	8S		-	-			-	
RyD	RUMFORD-URBAN LAND COMPLEX, 5 TO 15 PERCENT SLOPES	RUMFORD	VA0035	4E		.17	4			2	
		URBAN LAND	DC0035	8S		-	-			-	
SAA	SASSAFRAS FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	1		.28	4			-	
SAB2	SASSAFRAS FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2E		.28	4	200	3	.35	
SAC2	SASSAFRAS FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	3E		.28	4	190	7	1.15	
SAC3	SASSAFRAS FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	~~3~~ 4e		.28	4	170	8	1.29	
SAD2	SASSAFRAS FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	4E		.28	4	150	12	2.21	
SAD3	SASSAFRAS FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	~~4~~ 6e		.28	4			-	
SAE	SASSAFRAS FINE SANDY LOAM, 15 TO 40 PERCENT SLOPES	SASSAFRAS	MD0039	7E		.28	4			-	
SFA	SASSAFRAS LOAM, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	1		.28	4			-	
SFB2	SASSAFRAS LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2E		.28	4	200	3	.35	
SnB	SASSAFRAS-URBAN LAND COMPLEX, 0 TO 5 PERCENT SLOPES	SASSAFRAS	MD0039	2E		.28	4			-	
		URBAN LAND	DC0035	8S		-	-			-	
SnD	SASSAFRAS-URBAN LAND COMPLEX, 5 TO 15 PERCENT SLOPES	SASSAFRAS	MD0039	4E		.28	4			-	
		URBAN LAND	DC0035	8S		-	-			-	
SR	SHREWSBURY FINE SANDY LOAM 0-2	SHREWSBURY	NJ0030	4W		.32	5	180	1	.15	
SS	SHREWSBURY SILT LOAM 0-2	SHREWSBURY	NJ0030	4W		.32	5	180	1	.15	
SW	SWAMP	MANAHAWKIN	NJ0084	7W		.17	-			-	
Tm	TIDAL MARSH	WESTBROOK	CT0054	8W		-	-			-	
Ur	URBAN LAND	URBAN LAND	DC0035	8S		-	-			-	
WAB2	WESTPHALIA FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	WESTPHALIA	MD0041	2E		.49	4	200	3	.35	
WAC2	WESTPHALIA FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	WESTPHALIA	MD0041	3E		.49	4	190	7	1.15	
WAC3	WESTPHALIA FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, SEVERELY ERODED	WESTPHALIA	MD0041	~~3~~ 4e		.49	4	190	7	1.15	
WAD3	WESTPHALIA FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES, SEVERELY ERODED	WESTPHALIA	MD0041	~~4~~ 6e		.49	4			-	
WAE3	WESTPHALIA FINE SANDY LOAM, 20 TO 50 PERCENT SLOPES, SEVERELY ERODED	WESTPHALIA	MD0041	6e		.49	4			-	
WDA	WOODSTOWN SANDY LOAM, 0 TO 2 PERCENT SLOPES	WOODSTOWN	MD0036	2W		.28	4	200	1	.16	
WDB	WOODSTOWN SANDY LOAM, 2 TO 5 PERCENT SLOPES	WOODSTOWN	MD0036	2W		.28	4	200	3	.35	
WOA	WOODSTOWN LOAM, 0 TO 2 PERCENT SLOPES	WOODSTOWN	MD0036	2W		.28	4	200	1	.16	
WOB	WOODSTOWN LOAM, 2 TO 5 PERCENT SLOPES	WOODSTOWN	MD0036	2W		.28	4	200	3	.35	
	FORT GEORGE G MEADE	FORT GEORGE G MEADE									