CRES Data for QUEEN ANNES [illegible], MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI	CAPABILITY IRR	SURFACE EROSION FACTORS K	T	L	S	LS
Ba	BAYBORO SILT LOAM	BAYBORO	NC0029	6W		.17	-		~~1~~-	
BoA	BERTIE AND OTHELLO SILT LOAMS, 0 TO 2 PERCENT SLOPES	BERTIE	SC0086	~~2W~~ 3W		.17	~~5~~3	180	~~2~~ 1	.15
		OTHELLO	MD0032	3W		.37	3		-	
BoB2	BERTIE AND OTHELLO SILT LOAMS, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	BERTIE	SC0086	~~2W~~ 3W		.17	~~5~~3	200	~~2~~ 3	.35
		OTHELLO	MD0032	3W		.37	3		-	
Bp	BIBB SILT LOAM	BIBB	AL0033	5W		.28	5	100	- 1	.18
Bt	BLADEN SILTY CLAY LOAM	BLADEN	GA0070	5W		.24	5	100	- 1	.13
BuA	BUTLERTOWN SILT LOAM, 0 TO 2 PERCENT SLOPES	BUTLERTOWN	MD0038	2W		.43	3-~~2~~	180	- 1	.15
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~~	180	- 7	1.15
BuC3	BUTLERTOWN SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	PUTLERTOWN	MD0038	~~3E~~ 4E		.43	~~2~~-2	180	- 7	1.15
Cb	COASTAL BEACHES	COASTAL BEACHES	DC0002	8W		.05	5		~~2~~	
DoA	DOWNER LOAMY SAND, 0 TO 2 PERCENT SLOPES	DOWNER	NJ0020	2S		.20	4	180	~~2~~ 1	.15
DoB	DOWNER LOAMY SAND, 2 TO 5 PERCENT SLOPES	DOWNER	NJ0020	2S		.20	4	200	~~2~~ 3	.35
DoC	DOWNER LOAMY SAND, 5 TO 10 PERCENT SLOPES	DOWNER	NJ0020	3E		.20	4	180	~~2~~ 7	1.15
DoC3	DOWNER LOAMY SAND, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	DOWNER	NJ0020	~~3E~~ 4E		.20	~~4~~ 3	180	~~2~~ 7	1.15
DoD	DOWNER LOAMY SAND, 10 TO 15 PERCENT SLOPES	DOWNER	NJ0020	4E		.20	4	150	~~2~~ 12	2.21
DoD3	DOWNER LOAMY SAND, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	DOWNER	NJ0020	~~4E~~ 6E		.20	~~4~~ 3		~~2~~	
DoE	DOWNER LOAMY SAND, 15 TO 30 PERCENT SLOPES	DOWNER	NJ0020	6E		.20	4		~~2~~	
Ek	ELKTON LOAM	ELKTON	MD0052	4W		.43	3	180	~~1~~ 1	.15
EnA	ELKTON SILT LOAM, 0 TO 2 PERCENT SLOPES	ELKTON	MD0052	4W		.43	3	180	~~1~~ 1	.15
EnB2	ELKTON SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	ELKTON	MD0052	4W		.43	3	200	~~1~~ 3	.35
FaA	FALLSINGTON LOAM, 0 TO 2 PERCENT SLOPES	FALLSINGTON	MD0033	3W		.28	4	180	- 1	.15
FaB	FALLSINGTON LOAM, 2 TO 5 PERCENT SLOPES	FALLSINGTON	MD0033	3W		.28	4	180	- 1	.15
FdA	FALLSINGTON SANDY LOAM, 0 TO 2 PERCENT SLOPES	FALLSINGTON	MD0033	3W		.28	4	180	- 1	.15
FdB	FALLSINGTON SANDY LOAM, 2 TO 5 PERCENT SLOPES	FALLSINGTON	MD0033	3W		.28	4	180	- 1	.15
GaB	GALESTOWN LOAMY SAND, CLAYEY SUBSTRATUM, 0 TO 5 PERCENT SLOPES	GALESTOWN	MD0048	4S		.17	5	200	- 3	.35
GaC	GALESTOWN LOAMY SAND, CLAYEY SUBSTRATUM, 5 TO 10 PERCENT SLOPES	GALESTOWN	MD0048	7S		.17	5	[illegible]	-	[illegible]
GcC	GALESTOWN SAND, CLAYEY SUBSTRATUM, 0 TO 5 PERCENT SLOPES	GALESTOWN	MD0048	7S		.17	5		-	
GkD	GALESTOWN AND LAKELAND LOAMY SANDS, 10 TO 15 PERCENT SLOPES	GALESTOWN	MD0048	7S		.17	5		-	
		LAKELAND	FL0001	7S		.10	5		2	
GkE	GALESTOWN AND LAKELAND LOAMY SANDS, 15 TO 30 PERCENT SLOPES	GALESTOWN	MD0048	7S		.17	5		-	
		LAKELAND	FL0001	7S		.10	5		2	
GlC	GALESTOWN AND LAKELAND SANDS, 5 TO 10 PERCENT SLOPES	GALESTOWN	MD0048	7S		.17	5		-	
		LAKELAND	FL0001	6S		.10	5		2	
Gr	GRAVEL AND BORROW PITS	GRAVEL AND BORROW PITS	DC0026	8S		.02	-		8	
Jo	JOHNSTON LOAM	JOHNSTON	NC0043	7W		.20	5		-	
KeA	KEYPORT LOAM, 0 TO 2 PERCENT SLOPES	KEYPORT	NJ0052	2W		.43	3-~~2~~	180	~~1~~ 1	.15
KeB2	KEYPORT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	KEYPORT	NJ0052	2E		.43	3-~~2~~	200	~~1~~ 3	.35
KpA	KEYPORT SILT LOAM, 0 TO 2 PERCENT SLOPES	KEYPORT	NJ0052	2W		.43	3-~~2~~	180	~~1~~ 1	.15

CRES Data for QUEEN ANNES C , MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI	CAPABILITY IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
KpB2	KEYPORT SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	KEYPORT	NJ0052	2E		.43	3-~~2~~		200	3	.35
KrC3	KEYPORT SILTY CLAY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	KEYPORT	NJ0052	3E		.43	~~3~~-2		180	7	1.15
KrD3	KEYPORT SILTY CLAY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	KEYPORT	NJ0052	~~4E~~ 6E		.43	~~4~~-2				
KsA	KLEJ LOAMY SAND, 0 TO 2 PERCENT SLOPES	KLEJ	MD0053	3W		.17	5		180	1	.15
KsB	KLEJ LOAMY SAND, 2 TO 5 PERCENT SLOPES	KLEJ	MD0053	3W		.17	5		200	2	.35
LaB	LAKELAND LOAMY SAND, CLAYEY SUBSTRATUM, 0 TO 5 PERCENT SLOPES	LAKELAND	FL0001	4S		.10	5		180	3	.35
LaC	LAKELAND LOAMY SAND, CLAYEY SUBSTRATUM, 5 TO 10 PERCENT SLOPES	LAKELAND	FL0001	6S		.10	5		[illegible]	7	[illegible]
Ma	MADE LAND	MADELAND	DC0065	7S							
MbA	MATAPEAKE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.35	4		180	1	.15
MbB2	MATAPEAKE FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.35	4		200	3	.35
MbC2	MATAPEAKE FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	3E		.35	4		180	7	1.15
MbC3	MATAPEAKE FINE SANDY LOAM, 5 TO 10 PERCENT SEVERELY ERODED	MATAPEAKE	MD0037	~~3E~~ 4E		.35	~~4~~3		180	7	1.15
McA	MATAPEAKE LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.43	4		180	1	.15
McB2	MATAPEAKE LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.43	4		200	3	.35
McC2	MATAPEAKE LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	3E		.43	4		180	7	1.15
McC3	MATAPEAKE LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	~~3E~~ 4E		.43	~~4~~3		180	7	1.15
MkA	MATAPEAKE SILT LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.49	4		180	1	.15
MkB2	MATAPEAKE SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.49	4		200	3	.35
MkC2	MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	3E		.49	4		180	7	1.15
MkC3	MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	~~3E~~ 4E		.49	~~4~~3		180	7	1.15
MmD	MATAPEAKE SOILS, 10 TO 15 PERCENT SLOPES	MATAPEAKE	MD0037	4E		.37	4		150	12	2.21
MmD3	MATAPEAKE SOILS, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	~~4E~~ 6E		.37	~~4~~3		150	12	2.21
MmE	MATTAPEAKE SOILS, 15 TO 30 PERCENT SLOPES	MATTAPEAKE	MD0037	6E		.37	4				
MoA	MATAPEAKE SILT LOAM, SILTY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.49	4				
MoB2	MATAPEAKE SILT LOAM, SILTY SUBSTRATUM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.49	4		200	3	.35
MoC2	MATAPEAKE SILT LOAM, SILTY SUBSTRATUM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	3E		.49	4		180	7	1.15
MoC3	MATAPEAKE SILT LOAM, SILTY SUBSTRATUM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	~~3E~~ 4E		.49	~~4~~3		180	7	1.15
MpA	MATTAPEX FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W		.35	4		180	1	.15
MpB2	MATTAPEX FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E		.35	4		200	3	.35

CRES Data for QUEEN ANNES , MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRR: IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
MsA	MATTAPEX LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W	.~~43~~ 37	4		180	~~8~~ 1	.15
MsB2	MATTAPEX LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E	.~~43~~ 37	4		200	~~8~~ 3	.35
MsC2	MATTAPEX LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	3E	.~~43~~ 37	4		180	~~8~~ 7	1.15
MsC3	MATTAPEX LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATTAPEX	MD0035	~~3E~~ 4E	.~~43~~ 37	~~4~~ 3		180	~~8~~ 7	1.15
MtA	MATTAPEX SILT LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W	.~~43~~ 37	4		180	~~8~~ 1	.15
MtB2	MATTAPEX SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E	.~~43~~ 37	4		200	~~8~~ 3	.35
MtC2	MATTAPEX SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	3E	.~~43~~ 37	4		180	~~8~~ 7	1.15
MtC3	MATTAPEX SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATTAPEX	MD0035	~~3E~~ 4E	.~~43~~ 37	~~4~~ 3		180	~~8~~ 7	1.15
MxD	MATTAPEX SOILS, 10 TO 15 PERCENT SLOPES	MATTAPEX	MD0035	4E	.37	4		150	~~8~~ 12	2.21
MxD3	MATTAPEX SOILS, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	MATTAPEX	MD0035	~~4E~~ 6E	.37	4			~~8~~	
MxE	MATTAPEX SOILS, 15 TO 30 PERCENT SLOPES	MATTAPEX	MD0035	6E	.37	4			~~8~~	
My	MIXED ALLUVIAL LAND	MIXED ALLUVIAL LAND	PA8006	7S	.37	5			-	
ObA	OTHELLO SILT LOAM, 0 TO 2 PERCENT SLOPES	OTHELLO	MD0032	3W	.37	3		180	-1	.15
ObB2	OTHELLO SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	OTHELLO	MD0032	3W	.37	3		200	-3	.35
OeC2	OTHELLO AND ELKTON SOILS, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	OTHELLO	NJ0052	3E	.43	3 ~~4~~		180	~~8~~ 7	1.15
		ELKTON	MD0035	3E	.37	4		180	~~8~~ 7	1.15
Pd	PLUMMER LOAMY SAND	PLUMMER	GA0031	4W	.10	5		180	-1	.15
Pk	POCOMOKE LOAM	POCOMOKE	MD0002	4W	.20	3		180	~~8~~ 1	.15
Pm	POCOMOKE SANDY LOAM	POCOMOKE	MD0002	4W	.20	3		180	~~8~~ 1	.15
Po	PORTSMOUTH SILT LOAM	PORTSMOUTH	NC0128	6W	.24	5			-	
SaA	SASSAFRAS LOAM, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	1	.28	4			-	
SaB2	SASSAFRAS LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2E	.28	4		200	-3	.35
SaC2	SASSAFRAS LOAM, 5 TO 10 PERCENT SLOPES MODERATELY ERODED	SASSAFRAS	MD0039	3E	.28	4		180	-7	1.15
SaC3	SASSAFRAS LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	~~3E~~ 4E	.28	~~4~~ 3		180	-7	1.15
SaD2	SASSAFRAS LOAM, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	4E	.28	4		150	-12	2.21
SaD3	SASSAFRAS LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	~~4E~~ 6E	.28	~~4~~ 3			-	
SaE	SASSAFRAS LOAM, 15 TO 30 PERCENT SLOPES	SASSAFRAS	MD0039	7E	.28	4			-	
SfA	SASSAFRAS SANDY LOAM, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	1	.28	4			-	
SfB2	SASSAFRAS SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2E	.28	4		200	-3	.35
SfC2	SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	3E	.28	4		180	-7	1.15
SfC3	SASSAFRAS SANDY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	~~3E~~ 4E	.28	~~4~~ 3		180	-7	1.15
SfD2	SASSAFRAS SANDY LOAM, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	4E	.28	4		150	-12	2.21

CRES Data for QUEEN ANNES COUNTY, MARYLAND

MAP SYMBOL	MAP UNIT NAME	SERIES NAME	SOILS-5 RECNO	CAPABILITY NIRRI IRR	SURFACE EROSION FACTORS K	I	T	L	S	LS
SfD3	SASSAFRAS SANDY LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	~~4E~~ 6E	.28	4			-	
SfE	SASSAFRAS SANDY LOAM, 15 TO 30 PERCENT SLOPES	SASSAFRAS	MD0039	7E	.28	4			-	
SfE3	SASSAFRAS SANDY LOAM, 15 TO 30 PERCENT SLOPES SEVERELY ERODED	SASSAFRAS	MD0039	7E	.28	4			-	
SfF	SASSAFRAS SANDY LOAM, 30 TO 60 PERCENT SLOPES	SASSAFRAS	MD0039	7E	.28	4			-	
Sw	SWAMP	SWAMP	MA0075	~~5W~~ 8W	-	-			-	
Tm	TIDAL MARSH	TIDAL MARSH	CT0054	8W	-	-			-	
WdA	WOODSTOWN LOAM, 0 TO 2 PERCENT SLOPES	WOODSTOWN	MD0036	2W	.~~35~~	4		180	-1	.15
WdB2	WOODSTOWN LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	WOODSTOWN	MD0036	2W	.~~35~~	4		200	-3	.3
WoA	WOODSTOWN SANDY LOAM, 0 TO 2 PERCENT SLOPES	WOODSTOWN	MD0036	2W	.28	4		180	-1	.15
WoB2	WOODSTOWN SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	WOODSTOWN	MD0036	2W	.28	4		200	-3	.3
WoC2	WOODSTOWN SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	WOODSTOWN	MD0036	3E	.28	4		180	-7	1.1
WoD	WOODSTOWN SANDY LOAM, 10 TO 15 PERCENT SLOPES	WOODSTOWN	MD0036	4E	.28	4		150	-12	2.2
WoE	WOODSTOWN SANDY LOAM, 15 TO 30 PERCENT SLOPES	WOODSTOWN	MD0036	6E	.28	4			-	