CRES Data for CALVERT 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
BlB2	BELTSVILLE SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	BELTSVILLE	MD0031	2E		.43		3	200	-3	.35
BlC3	BELTSVILLE SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	BELTSVILLE	MD0031	4E		.43		32	170	-8	1.29
BtA	BUTLERTOWN SILT LOAM, 0 TO 2 PERCENT SLOPES	BUTLERTOWN	MD0038	2W		.43		3-2	200	-1	.16
BtB2	BUTLERTOWN SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	BUTLERTOWN	MD0038	2E		.43		3-2	200	-3	.35
BtC3	BUTLERTOWN SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	BUTLERTOWN	MD0038	4E		.43		3-2	170	-8	1.29
Co	COASTAL BEACHES	COASTAL BEACHES	DC0002	8W		.05		5	1		
Ek	ELKTON SILT LOAM	ELKTON	MD0052	4W		.43		3	125	-1	.14
ErE	ERODED LAND, STEEP	ERODED LAND	MD0039	7E		.28		4	-		
Es	ESCARPMENTS	ESCARPMENTS	MD0039	7E		.28		4	-		
EvB	EVESBORO LOAMY SAND, 0 TO 6 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17		5	2		
EvC	EVESBORO LOAMY SAND, 6 TO 12 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17		5	2		
EvE	EVESBORO LOAMY SAND, 12 TO 35 PERCENT SLOPES	EVESBORO	NJ0016	7S		.17		5	2		
FsA	FALLSINGTON SANDY LOAM, 0 TO 2 PERCENT SLOPES	FALLSINGTON	MD0033	3W		.28		4	180	-1	.15
FsB	FALLSINGTON SANDY LOAM, 2 TO 5 PERCENT SLOPES	FALLSINGTON	MD0033	3W		.28		4	200	-3	.35
Gp	GRAVEL AND BORROW PITS	GRAVEL AND BORROW PITS	DC0026	8S		.02		-	8		
HoB2	HOWELL FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	2E		.43		3	200	-3	.35
HoC2	HOWELL FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	3E		.43		3	190	-7	1.15
HoD2	HOWELL FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES, MODERATELY ERODED	HOWELL	MD0044	6E		.43		3	-		
HwB2	HOWELL SILT LOAM, 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	4E		.43		32	170	-8	1.29
HyD3	HOWELL CLAY LOAM, 12 TO 20 PERCENT SLOPES, SEVERELY ERODED	HOWELL	MD0044	7E		.43		32	-		
ImB	IUKA FINE SANDY LOAM, LOCAL ALLUVIUM, 2 TO 5 PERCENT SLOPES	IUKA	AL0019	2W		.24		5	200	-3	.35
KpA	KEYPORT SILT LOAM, 0 TO 2 PERCENT SLOPES	KEYPORT	NJ0052	2W		.43		3-2	200	-1	.16
KpB2	KEYPORT SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	KEYPORT	NJ0052	2E		.43		3-2	200	-3	.35
Ma	MADE LAND	MADE LAND	DC0065								
MlA	MARR FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MARR	MD0045	1		.32		3	-		
MlB2	MARR FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	MARR	MD0045	2E		.32		3	200	-3	.35
MlC2	MARR FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	MARR	MD0045	3E		.32		3	190	-7	1.15
MlC3	MARR FINE SANDY LOAM, 6 TO 12 PERCENT SLOPES, SEVERELY ERODED	MARR	MD0045	4E		.32		32	170	-8	1.29
MlD3	MARR FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES, SEVERELY ERODED	MARR	MD0045	6E		.32		32	-		
MmA	MATAPEAKE FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.37		4	5		
MmB2	MATAPEAKE FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.37		4	200	-3	.35
MnA	MATAPEAKE SILT LOAM, 0 TO 2 PERCENT SLOPES	MATAPEAKE	MD0037	1		.37		4	5		

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MnB2	MATAPEAKE SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	2E		.37	4		200	3	.35
MnC2	MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	MATAPEAKE	MD0037	3E		.37	4		190	7	1.15
MnC3	MATAPEAKE SILT LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	4E		.37	#3		170	8	1.29
MnD3	MATAPEAKE SILT LOAM, 10 TO 15 PERCENT SLOPES, SEVERELY ERODED	MATAPEAKE	MD0037	6E		.37	#3		5		
MtA	MATTAPEX FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W		.37	4		200	1	.16
MtB2	MATTAPEX FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E		.37	4		200	3	.35
MuA	MATTAPEX SILT LOAM, 0 TO 2 PERCENT SLOPES	MATTAPEX	MD0035	2W		.37	4		200	1	.16
MuB2	MATTAPEX SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	MATTAPEX	MD0035	2E		.37	4		200	3	.35
MuD3	MATTAPEX SILT LOAM, 5 TO 15 PERCENT SLOPES, SEVERELY ERODED	MATTAPEX	MD0035	4E		.37	#3		170	8	1.29
My	MIXED ALLUVIAL LAND	MIXED ALLUVIAL LAND	PA8006	7S		.37	5		-		
OcB	OCHLOCKONEE FINE SANDY LOAM, LOCAL ALLUVIUM, 2 TO 5 PERCENT SLOPES	OCHLOCKONEE	AL0024	2W		.20	5		200	3	.35
OtA	OTHELLO SILT LOAM, 0 TO 2 PERCENT SLOPES	OTHELLO	MD0032	3W		.37	3		125	1	.14
OtB	OTHELLO SILT LOAM, 2 TO 5 PERCENT SLOPES	OTHELLO	MD0032	3W		.37	3		200	3	.35
RdB	RUMFORD LOAMY SAND, 2 TO 5 PERCENT SLOPES	RUMFORD	VA0035	2S		.17	4		200	3	.35
RdC2	RUMFORD LOAMY SAND, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	RUMFORD	VA0035	3E		.17	4		190	7	1.15
RdD2	RUMFORD LOAMY SAND, 10 TO 15 PERCENT SLOPES, MODERATELY ERODED	RUMFORD	VA0035	4E		.17	4		150	12	2.21
ReB	RUMFORD-EVESBORO GRAVELLY LOAMY SANDS, 2 TO 6 PERCENT SLOPES	RUMFORD	MD0047	2E		.24	4		200	3	.35
		EVESBORO	MD0061	4S		.17	5		-		
ReC	RUMFORD-EVESBORO GRAVELLY LOAMY SANDS, 6 TO 12 PERCENT SLOPES	RUMFORD	MD0047	3E		.24	4		190	7	1.15
		EVESBORO	MD0061	7S		.17	5		-		
ReD	RUMFORD-EVESBORO GRAVELLY LOAMY SANDS, 12 TO 20 PERCENT SLOPES	RUMFORD	MD0047	7E		.24	4		-		
		EVESBORO	MD0061	7S		.17	5		-		
SaA	SASSAFRAS LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	2S		.20	3		200	1	.16
SaB2	SASSAFRAS LOAMY FINE SAND, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2S		.20	3		200	3	.35
SaC2	SASSAFRAS LOAMY FINE SAND, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	3E		.20	3		190	7	1.15
ShA	SASSAFRAS FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	1		.28	4		-		
ShB2	SASSAFRAS FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2E		.28	4		200	3	.35
ShC2	SASSAFRAS FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	3E		.28	4		190	7	1.15
ShC3	SASSAFRAS FINE SANDY LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	4E		.28	#3		170	8	1.29
ShD2	SASSAFRAS FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES MODERATELY ERODED	SASSAFRAS	MD0039	4E		.28	4		150	12	2.21
ShD3	SASSAFRAS FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES SEVERELY ERODED	SASSAFRAS	MD0039	6E		.28	#3		-		
SlA	SASSAFRAS LOAM, 0 TO 2 PERCENT SLOPES	SASSAFRAS	MD0039	1		.28	4		-		

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SlB2	SASSAFRAS LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0039	2E		.28		4	200	-3	.35
SlC3	SASSAFRAS LOAM, 5 TO 10 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0039	4E		.28		3	170	-8	1.29
SpB2	SASSAFRAS-WESTPHALIA GRAVELLY FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES, MODERATELY ERODED	SASSAFRAS	MD0047	2E		.24		4	200	-3	.35
		WESTPHALIA	MD0041	2E		.49		4	-		
SpC3	SASSAFRAS-WESTPHALIA GRAVELLY FINE SANDY LOAMS, 6 TO 12 PERCENT SLOPES, SEVERELY ERODED	SASSAFRAS	MD0047	4E		.24		3	170	-8	1.29
		WESTPHALIA	MD0041	3E		.49		4	-		
SrE	SASSAFRAS AND WESTPHALIA SOILS, STEEP	SASSAFRAS	MD0039	7E		.28		4	-		
		WESTPHALIA	MD0041			.49		4	-		
Sx	SWAMP	SWAMP	MA0066	8W		-		-	-		
Tm	TIDAL MARSH	TIDAL MARSH	CT0054	8W		-		-	-		
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 SLOPE SEVERELY ERODED	WESTPHALIA	MD0041	4E		.49		3	170	-7	1.29
WaD2	WESTPHALIA FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES MODERATELY ERODED	WESTPHALIA	MD0041	4E		.49		4	150	-12	2.21
WaD3	WESTPHALIA FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES SEVERELY ERODED	WESTPHALIA	MD0041	6E		.49		3	-		
WoA	WOODSTOWN FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	WOODSTOWN	MD0036	2W		.28		4	200	-1	.16
WoB	WOODSTOWN FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	WOODSTOWN	MD0036	2W		.28		4	200	-3	.35