Calvert County Yield Capability Predictions

Calvert County, Maryland							
Map Symbol	Map Unit Name	Corn (bu)	Wheat (bu)	Soybeans (bu)	Hay (tons) Grass-Legume	Pasture (aum) *Animal Unit Month	
		Corn (bu)					
BIB2	Beltsville silt loam, 2 to 5 percent slopes, moderately eroded	95	45	35	3.0	5.5	
BIC3	Beltsville silt loam, 5 to 10 percent slopes, rioderately eroded	80	40		3.0	5.5	
BtA	Butlertown silt loam, 0 to 2 percent slopes	130		45	3.5	9.5	
BtB2	Butlertown silt loam, 2 to 5 percent slopes, moderately eroded	130		45	3.5	9.5	
BtC3	Butlertown silt loam, 5 to 10 percent slopes, moderately eroded	110		45	3.0	8.0	
	Coastal beaches				3.0	o.u 	
Co							
Ek ErE	Elkton silt loam	60	25	20		5.0	
	Eroded land, steep						
Es	Escarpments						
EvB	Evesboro loamy sand, 0 to 6 percent slopes						
EvC	Evesboro loamy sand, 6 to 12 percent slopes						
EvE	Evesboro loamy sand, 12 to 35 percent slopes						
FsA	Fallsington sandy loam, 0 to 2 percent slopes	90	40	33		5.5	
FsB	Fallsington sandy loam, 2 to 5 percent slopes	90	40	33		5.5	
Gp	Gravel and borrow pits						
HoB2	Howell fine sandy loam, 2 to 6 percent slopes, moderately eroded	130	50	45	3.5	10.5	
HoC2	Howell fine sandy loam, 6 to 12 percent slopes, moderately eroded	120	45	40	3.5	9.5	
HoD2	Howell fine sandy loam, 12 to 20 percent slopes, moderately eroded				3.0	7.5	
HwB2	Howell silt loam, 2 to 6 percent slopes, moderately eroded	130	50	45	3.5	10.5	
HyC3	Howell clay loam, 6 to 12 percent slopes, severely eroded	100	40		3.0	8.5	
HyD3	Howell clay loam, 12 to 20 percent slopes, severely eroded				3.0	7.5	
ImB	luka fine sandy loam, local alluvium, 2 to 5 percent slopes	110		40			
КрА	Keyport silt loam, 0 to 2 percent slopes	110	40	50	4.5	7.5	
KpB2	Keyport silt loam, 2 to 5 percent slopes, moderately eroded	105	40	50	4.5	7.5	
Ма	Made land						
MIA	Marr fine sandy loam, 0 to 2 percent slopes	130	50	45	3.5	10.5	
MIB2	Marr fine sandy loam, 2 to 6 percent slopes, moderately eroded	130	50	45	3.5	10.5	
MIC2	Marr fine sandy loam, 6 to 12 percent slopes, moderately eroded	120	45	40	3.5	9.5	
MIC3	Marr fine sandy loam, 6 to 12 percent slopes, severely eroded	95	40	35	3.0	8.5	
MID3	Marr fine sandy loam, 12 to 20 percent slopes, severely eroded						
MmA	Matapeake fine sandy loam, 0 to 2 percent slopes	140	50	45	3.5	10.5	
MmB2	Matapeake fine sandy loam, 2 to 5 percent slopes, moderately eroded	140	50	45	3.5	10.5	
MnA	Matapeake silt loam, 0 to 2 percent slopes	140	50	45	3.5	10.5	
MnB2	Matapeake silt loam, 2 to 5 percent slopes, moderately eroded	140	50	45	3.5	10.5	
MnC2	Matapeake silt loam, 5 to 10 percent slopes, moderately eroded	130	35	35	3.5	9.5	
MnC3	Matapeake silt loam, 5 to 10 percent slopes, severely eroded	70	30		3.0	8.5	
MnD3	Matapeake silt loam, 10 to 15 percent slopes, severely eroded					8.0	
MtA	Mattapex fine sandy loam, 0 to 2 percent slopes	135	65	40	3.5	8.0	

^{*}AUM = The amount of forage or feed required to feed one animal unit (one cow, one horse, one mule, five sheep, or five goats) for 30 days.

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Map Symbol	Map Unit Name	Corn (bu)	Wheat (bu)	Soybeans (bu)	Hay (tons)	Pasture (aum)
					Grass-Legume	*Animal Unit Month
MtB2	Mattapex fine sandy loam, 2 to 5 percent slopes, moderately eroded	135	60	40	3.5	8.0
MuA	Mattapex silt loam, 0 to 2 percent slopes	135	65	40	3.5	8.0
MuB2	Mattapex silt loam, 2 to 5 percent slopes, moderately eroded	135	60	40	3.5	8.0
MuD3	Mattapex silt loam, 5 to 15 percent slopes, severely eroded	70				
Му	Mixed alluvial land					
OcB	Ochlockonee fine sandy loam, local alluvium, 2 to 5 percent slopes	110	40	40		
OtA	Othello silt loam, 0 to 2 percent slopes	115	55	40	3.5	6.5
OtB	Othello silt loam, 2 to 5 percent slopes	115	55	40	3.5	6.5
RdB	Rumford loamy sand, 2 to 5 percent slopes	90	25	20	3.5	
RdC2	Rumford loamy sand, 5 to 10 percent slopes, moderately eroded	80	20	15	3.0	
RdD2	Rumford loamy sand, 10 to 15 percent slopes, moderately eroded	70	20	15	3.0	
ReB	Rumford-Evesboro gravelly loamy sands, 2 to 6 percent slopes	18	8		0.8	1.4
ReC	Rumford-Evesboro gravelly loamy sands, 6 to 12 percent slopes	72	27	24		
ReD	Rumford-Evesboro gravelly loamy sands, 12 to 20 percent slopes					
SaA	Sassafras loamy fine sand, 0 to 2 percent slopes	120	45	40	3.5	
SaB2	Sassafras loamy fine sand, 2 to 5 percent slopes, moderately eroded	120	45	40	3.5	
SaC2	Sassafras loamy fine sand, 5 to 10 percent slopes, moderately eroded	120	45	40	3.5	
ShA	Sassafras fine sandy loam, 0 to 2 percent slopes	130	50	45	3.5	
ShB2	Sassafras fine sandy loam, 2 to 5 percent slopes, moderately eroded	130	50	45	3.5	
ShC2	Sassafras fine sandy loam, 5 to 10 percent slopes, moderately eroded	120	45	40	3.5	
ShC3	Sassafras fine sandy loam, 5 to 10 percent slopes, severely eroded	100	40		3.0	
ShD2	Sassafras fine sandy loam, 10 to 15 percent slopes moderately eroded	100	40		3.0	
ShD3	Sassafras fine sandy loam, 10 to 15 percent slopes severely eroded					
SIA	Sassafras loam, 0 to 2 percent slopes	130	50	45	3.5	
SIB2	Sassafras loam, 2 to 5 percent slopes, moderately eroded	130	50	45	3.5	
SIC3	Sassafras loam, 5 to 10 percent slopes, severely eroded	100	40		3.0	
SpB2	Sassafras-Westphalia gravelly fine sandy loams, 2 to 6 percent slopes, moderately eroded	130	50	45	1.4	3.8
SpC3	Sassafras-Westphalia gravelly fine sandy loams, 6 to 12 percent slopes, severely eroded	98	42		1.2	3.0
SrE	Sassafras and Westphalia soils, steep					
Sx	Swamp					
Tm	Tidal marsh					
WaB2	Westphalia fine sandy loam, 2 to 6 percent slopes, moderately eroded	130	50	45	3.5	9.5
WaC2	Westphalia fine sandy loam, 6 to 12 percent slopes moderately eroded	115	45	40	3.0	8.5
WaC3	Westphalia fine sandy loam, 6 to 12 percent slope severely eroded	95	45		3.0	7.5
WaD2	Westphalia fine sandy loam, 12 to 20 percent slopes moderately eroded	95	40		3.0	7.5
WaD3	Westphalia fine sandy loam, 12 to 20 percent slopes severely eroded					6.5
WoA	Woodstown fine sandy loam, 0 to 2 percent slopes	130	45	40		8.0
WoB	Woodstown fine sandy loam, 2 to 5 percent slopes	130	45	40		8.0

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