Rensselaer County Legend

Numerical

N/A

Capability	Symbol	Soil	T	K	T/
2E 2	1B 0038	Hudson silt loam, 3 to 8 percent slopes	3	.49	6.
IIIe 1	1C 0038	Hudson silt loam, 8 to 15 percent slopes	3	.49	6.
IVe 1	1H 0038	Hudson silt loam, hilly			
? IIIw 2	2A 0525	Rhinebeck silt loam, 0 to 3 percent slopes	3	.49	6.
? IIIw 2	2B 0525	Rhinebeck silt loam, 3 to 8 " "	3	.49	6.
IVw 3	3 0042	Madalin silt loam, 0 to 3 percent slopes	5	.37	13
I 2	11A 0222	Unadilla silt loam, 0 to 3 percent slopes	3	.49	6.
IIe 2	11B 0222	Unadilla silt loam, 3 to 8 " "	3	.49	6.
? IIIe 1	11C 0222	Unadilla silt loam, 8 to 15 " "	3	.49	6.
IIw 2	12A 0221	Scio very fine sandy loam, 0 to 3 percent slope	3	.49	6.
2E 2	12B 0221	Scio very fine sandy loam, 3 to 8 percent slope	3	.49	6.1
? IIIw 2	15 YT 0005	Raynham silt loam, 0 to 5 percent slopes	5	.49	10.
I 3	20A 0002	Haven silt loam, 0 to 3 percent slopes	3	.32	9.4
IIe 2	20B 0002	Haven silt loam, 3 to 8 " "	3	.32	9.4
IIs 3	21A 0256	Riverhead fine sandy loam, 0 to 3 percent slopes	3	.28	10.
IIe 2	21B 0256	Riverhead fine sandy loam, 3 to 8 percent slopes	3	.28	10.
IIIe 2	21R 0256	Riverhead fine sandy loam, rolling	3	.28	10.
IIw 2	23B CT 0070	Elmridge very fine sandy loam, 3 to 8 percent slopes	3	.24	12.
IIIw 2	24 CT 0073	Shaker very fine sandy loam, sandy substratum, 0 to 4 percent slopes	3	.24	12.
IIs 3	36A CT 0014	Windsor loamy sand, 0 to 3 percent slopes	5	.17	29.
IIs 2	36B CT 0014	Windsor loamy sand, 3 to 8 " "	5	.17	29.

Renss. Co. Numerical Legend

Capability	Symbol	Soil	T	K	T
4s (2)	36C LT 0014	Windsor loamy sand, 8 to 15 percent slopes	5	.17	2
(2)	71 0100	Alden silt loam, 0 to 3 percent slopes	5	.37	1
IIe (2)	72B MA 0009	Bernardston gravelly silt loam, 3 to 8 percent slopes	3	.24	1
IIIe (1)	72C MA 0009	Bernardston gravelly silt loam, 8 to 15 percent slopes	3	.24	12
IVe (1)	72D MA 0009	Bernardston gravelly silt loam, 15 to 25 percent slopes	3	.24	12
VIe (1)	72E MA 0009	Bernardston gravelly silt loam, 25 to 35 percent slopes	3	.24	12
IIw (2)	73B MA 0007	Pittstown gravelly silt loam, 3 to 8 percent slopes	3	.24	12
e (2)	73C MA 0007	Pittstown gravelly silt loam, 8 to 15 percent slopes	3	.24	12
IIIw (3)	74A 0049	Scriba silt loam, 0 to 3 percent slopes	3	.28	10
IIIw (2)	74B 0049	Scriba silt loam, 3 to 8 percent slopes	3	.28	10
IIe (2)	105B PA 0036	Albrights silt loam, 3 to 8 percent slopes	3	.32	9.
IIIe (1)	105C PA 0036	Albrights silt loam, 8 to 15 " "	3	.32	9.
IVe (1)	105D PA 0036	Albrights silt loam, 15 to 25 " "	3	.32	9.
VIs (2)	106BC PA 0037	Albrights very stony silt loam, 3 to 15 percent slopes	3	.24	12.
? VIIs (1)	106DE PA 0037	Albrights very stony silt loam, 15 to 40 percent slopes	3	.24	12.
IIIe (2)	122U 0093	Nassau-Manlius complex, undulating	2	.20	10
(1)	122R 0093	Nassau-Manlius complex, rolling	2	.20	10
(2)	126BC VT 0016	Glover, very stony loam, very rocky, sloping	2	.20	10

ss. Co. Numerical Legend

Capability	Symbol	Soil	T	K	T/I
VIIs	126DE	VT 0016 Glover very stony loam, very rocky, moderately steep	2	.20	10
VIIs	126F	VT 0016 Glover-Rock outcrop complex, very steep	2	.20	10
IIe	130U	MA 0009 Bernardston-Nassau complex, undulating 1-3%	3	.24	12
IIIe	130R	MA 0009 Bernardston-Nassau complex, rolling 5-15%	2	.24	12
IIIw	152	0038 Fredon silt loam, 0 to 4 percent slopes	3	.28	10
IIs	154A	0234 Chenango very gravelly loam, 0 to 3 percent slopes	3	.24	12
IIs	154B	0234 Chenango very gravelly loam, 3 to 8 percent slopes	3	.24	12
IIw	155	0199 Castile gravelly silt loam, 0 to 5 percent slopes	3	.20	15
IIs	161A	0090 Hoosic gravelly sandy loam, 0 to 3 percent slopes	3	.17	17
IIs	161B	0090 Hoosic gravelly sandy loam, 3 to 8 percent slopes	3	.17	17
IIIe	161R	0090 Hoosic gravelly sandy loam, rolling	3	.17	17
IVe	161H	0090 Hoosic gravelly sandy loam, hilly	3	.17	17
IIs	172B	0234 Chenengo gravelly loam, fan, 3 to 8 percent slopes	3	.24	12
I	200	0074 Hamlin silt loam, 0 to 3 percent slopes	5	.49	10
IIw	201	0076 Teel silt loam, 0 to 3 percent slopes	5	.49	10
IIIw	214	VT 0017 Limerick silt loam, 0 to 3 percent slope	3	.49	6
IIIe	226BC	0281 Macomber-Taconic slaty silt loam, very rocky, sloping	3	.24	12
VIe	226DE	0281 Macomber-Taconic slaty silt loam, very rocky, moderately steep	3	.24	12

Capability	Symbol	Soil	T	K	T/
7E	226F 0281	Macomber-Taconic slaty silt loam, very rocky, very steep	3	.24	12
IIIw	230 MI 0020	Carlisle muck, 0 to 1 percent slopes	2		
VIIIw	0230 MI 0080	Loxley and Beseman mucks, 0 to 1 percent slopes	2		
IVw	231 MI 0023	Palms muck, 0 to 1 percent slopes	2		
VIIe	250E 0038	Hudson silt loam, 25 to 40 percent slopes	3	.49	6.1
VIIs	255E 0090	Hoosic gravelly sandy loam, 25 to 40 percent slopes	3	.17	17.
VIIs	260E CT 0014	Windsor loamy sand, 25 to 40 percentslopes	5	.17	29.
VIs	265UR 0093	Nassau-Rock outcrop complex, rolling	2	.20	10:
	265H 0093	Nassau-Rock outcrop complex, hilly	2	.20	10.
IVe	266H MA 0009	Bernardston-Nassau complex, hilly 15-25	3	.24	12.
VIIs	271 0101	Alden very stony silt loam, 0 to 4 percent slopes	3	.28	10.
VIs	272BC MA 0010	Bernardston very stony silt loam, 3 to 15 percent slopes	3	.24	12.
VIIs	272DE MA 0010	Bernardston very stony silt loam, 15 to 40 percent slopes	3	.24	12.5
VIIs	274B 0050	Scriba very stony silt loam, 3 to 8 percent slopes	3	.20	15.0
VIs	284BC	Buckland very stony loam, sloping	3	.28	10.7
VIIs	284DE	Buckland very stony loam, moderately steep	3	.28	10.7
VIIs	284F	Buckland very stony loam, very steep	3	.28	10.7
	287 0059	Brayton very stony silt loam, nearly level	3	.24	12.5
	300 DE 0215	Udorthents, sandy spoil banks from river dredge. Alluvial land sandy.			

Kenss. Co. Numerical Legend

pa-bility	Symbol	Soil	T	K	T.
(3)	305 DE 0202	Fluvaquents-Udifluvents, complex alluvial land, loamy, 0 to 3 percent slopes			
	311	Urban land, 0 to 3 percent slopes			
	325 DE 0302	Saprists and Aquents. Freshwater marsh			
VIs (1)	372BC MA 0008	Pittstown-Bernardston association, very stony, sloping	3	.24	12
VIIs (1)	372DE MA 0010	Bernardston-Pittstown association, very stony, moderately steep	3	.24	12
VIIs (1)	374BC 0050	Scriba-Pittstown association, very stony, gently sloping	3	.20	15
IIw (3)	401 0528	Occum variant-Barbour variant complex 0 to 3 percent slopes	3	.32	9.4
		Cut and fill Udorthents, loamy			
		Made land Dumps, landfill			
		Gravel pits			