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For a full description of a mapping unit, read both the description of the mapping unit an

Estimated yields, table 1, page 15.
Woodland suitability groups, table 2, page
Wildlife habitat elements and classes of wildlife, table 3, page 22.

Map symbol	Mapping unit	Described on page	Capability unit		Woodland gr
			Symbol	Page	Number
3 AcA	Alden and Chippewa soils, 0 to 3 percent slopes	58	IVw-2	13	8
3 Ad	Alluvial land	58	Vw-1	14	9
2 ArD	Arnot channery silt loam, 0 to 25 percent slopes	60	IVs-1	14	6
2 Br	Braceville gravelly silt loam	61	IIw-1	9	1
2 CaB	Canaseraga silt loam, 3 to 8 percent slopes	62	IIe-3	9	2
1 CaC	Canaseraga silt loam, 8 to 15 percent slopes	62	IIIe-5	11	2
2 CcC	Cattaraugus channery silt loam, 5 to 15 percent slopes	63	IIIe-1	10	2
1 CcD	Cattaraugus channery silt loam, 15 to 25 percent slopes	63	IVe-1	13	2
1 CcE	Cattaraugus channery silt loam, 25 to 35 percent slopes	63	VIe-1	14	3
3 ChA	Chenango and Howard gravelly loams, 0 to 5 percent slopes	65	I-1	8	1
2 ChC	Chenango and Howard gravelly loams, 5 to 15 percent slopes	65	IIIe-2	11	1
1 ChD	Chenango and Howard gravelly loams, 15 to 25 percent slopes	65	IVe-2	13	1
1 ChE	Chenango and Howard gravelly loams, 25 to 40 percent slopes	66	VIe-1	14	3
2 CpB	Chippewa channery silt loam, 3 to 8 percent slopes	67	IVw-2	13	8
2 CuB	Culvers channery silt loam, 2 to 8 percent slopes	68	IIe-2	8	2
1 CuC	Culvers channery silt loam, 8 to 15 percent slopes	68	IIIe-4	11	2
1 CuD	Culvers channery silt loam, 15 to 25 percent slopes	68	IVe-1	13	2
Cv	Cut and fill lands, gravelly materials	68	--	--	9
Cw	Cut and fill lands, loamy materials	68	--	--	9
Cy	Cut and fill lands, silty materials	68	--	--	9
2 DaB	Dalton silt loam, 2 to 8 percent slopes	69	IIIw-3	12	5
1 DaC	Dalton silt loam, 8 to 15 percent slopes	69	IIIe-7	11	5
2 LdB	Lordstown channery silt loam, 0 to 5 percent slopes	71	IIs-1	10	2
2 LdC	Lordstown channery silt loam, 5 to 15 percent slopes	71	IIIe-1	10	2
1 LdD	Lordstown channery silt loam, 15 to 25 percent slopes	71	IVe-1	13	2
1 LoE	Lordstown and Oquaga channery silt loams, 25 to 35 percent slopes	71	VIe-1	14	3
1 LrF	Lordstown and Oquaga soils, 35 to 60 percent slopes	71	VIIs-1	14	4

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f the soil series to which the mapping unit belongs. Other information is given in tables as follows:

Engineering uses of the soils, tables 4, 5, and 6, pages 28 through 49.
Nonfarm uses of the soils, table 7, page 52.
Acreage and extent, table 8, page 59.

	Map symbol	Mapping unit	Described on page	Capability unit Symbol	Capability unit Page	Woodland Number
2	LsE	Lordstown and Oquaga extremely stony and rocky soils, 0 to 35 percent slopes	72	VIIs-1	14	7
	Mf	Made land, sanitary land fill	72	--	--	9
2	MhB	Mardin channery silt loam, 2 to 8 percent slopes	73	IIe-2	8	2
1	MhC	Mardin channery silt loam, 8 to 15 percent slopes	73	IIIe-4	11	2
1	MhD	Mardin channery silt loam, 15 to 25 percent slopes	74	IVe-1	13	2
1	MhE	Mardin channery silt loam, 25 to 35 percent slopes	74	VIe-1	14	3
2	MmB	Mardin channery silt loam, moderately shallow variant, 2 to 8 percent slopes	74	IIe-2	8	2
2	MnC	Mardin-Chenango channery silt loams, 5 to 15 percent slopes	74	IIIe-2	11	2
1	MnD	Mardin-Chenango channery silt loams, 15 to 25 percent slopes	74	IVe-2	13	2
1	MrF	Mardin and Cattaraugus soils, 35 to 60 percent slopes	74	VIIs-1	14	4
3	Ms	Middlebury silt loam	76	IIw-2	9	1
2	MtB	Morris channery silt loam, 2 to 8 percent slopes	77	IIIw-2	12	5
2	MtC	Morris channery silt loam, 8 to 15 percent slopes	77	IIIe-6	11	5
2	MuD	Morris and Tuller very stony soils, 3 to 25 percent slopes	77	VIIs-1	14	5
2	OuC	Oquaga channery silt loam, 5 to 15 percent slopes	78	IIIe-1	10	2
1	OuD	Oquaga channery silt loam, 15 to 25 percent slopes	78	IVe-1	13	2
	Pm	Peat and Muck	78	VIIw-1	14	9
2	Sc	Scio silt loam	79	IIw-1	9	1
2	Ta	Tioga silt loam	80	I-2	8	1
2	Tg	Tioga gravelly silt loam, fan	80	IIe-1	8	1
2	TuD	Tuller channery silt loam, 0 to 25 percent slopes	81	IVw-3	13	5
2	UnB	Unadilla silt loam, 0 to 5 percent slopes	81	I-1	8	1
1	UnC	Unadilla silt loam, 5 to 15 percent slopes	82	IIIe-3	11	1
3	VoA	Volusia channery silt loam, 0 to 3 percent slopes	83	IIIw-1	11	5
2	VoB	Volusia channery silt loam, 3 to 8 percent slopes	83	IIIw-2	12	5
1	VoC	Volusia channery silt loam, 8 to 15 percent slopes	83	IIIe-6	11	5
1	VoC3	Volusia channery silt loam, 8 to 15 percent slopes, eroded	83	IVe-4	13	5
1	VoD	Volusia channery silt loam, 15 to 25 percent slopes	83	IVe-3	13	5
2	Wa	Wallington silt loam	84	IIIw-1	11	5
3	Wd	Wayland silt loam	85	IVw-1	13	9