

Appendix B

Site Photographs

Photo 1 FOC Coniferous Forest	
Photo 2 FOCM2-1 Dry-Fresh Red Cedar Coniferous Forest Type	

Photo 3 July 8, 2016 FOCM2-2 Dry-Fresh White Cedar Coniferous Forest Ecosite	
Photo 4 June 21, 2016 FOCM4-1 Fresh-Moist White Cedar Coniferous Forest Type	

Photo 5 June 23, 2016 FOCM4 Fresh-Moist White Cedar Coniferous Forest Ecosite	
Photo 6 FOCS3-1 Dry-Fresh White Cedar Calcareous Bedrock Coniferous	

Photo 7 FODM3-1 Dry-Fresh Poplar Deciduous Forest Type	
Photo 8 June 24, 2016 FODM4-4 Dry-Fresh Ironwood Deciduous Forest Type	

Photo 9

FODM5-7: Dry-Fresh
Sugar Maple-Black
Cherry Deciduous Forest



Photo 10

July 8, 2016

FODM5: Dry-Fresh Sugar
Maple Deciduous Forest
Ecosite



Photo 11

FODM7-2: Fresh-Moist
Green Ash-Hardwood
Lowland Deciduous



Photo 12

FODM7: Fresh-Moist
Lowland Deciduous
Forest



Photo 13 FODM8-1: Fresh-Moist Poplar Deciduous Forest	
Photo 14 June 14, 2016 FODM9: Fresh-Moist Oak-Maple-Hickory Deciduous Forest	

Photo 15

FODR2: Dry-Fresh Oak-
Hardwood Non-
calcareous Shallow
Deciduous



Photo 16

FOMM2-3: Dry-Fresh
White Pine-Hardwood
Mixed Forest Type



Photo 17

FOMM4-3: Dry-Fresh
White Cedar-Hardwood
Mixed Forest Type



Photo 18

FOMM5-2: Dry-Fresh
Poplar Mixed Forest
Type



Photo 19 June 16, 2016 MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	
Photo 20 June 21, 2016 MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	

Photo 21

June 17, 2016

MAMM1-9: Narrow-
leaved Sedge Graminoid
Mineral Meadow Marsh



Photo 22

MAMM3: Mixed Mineral
Meadow Marsh



Photo 23 June 17, 2016 MAMO1-2: Cattail Graminoid Organic Meadow Marsh	
Photo 24 June 15, 2016 MAMO1-3: Reed Canary Grass Graminoid Organic Meadow Marsh	

Photo 25

June 16, 2016

MAMR3: Bedrock
Meadow Marsh



Photo 26

MASO1-1: Cattail
Organic Shallow Marsh



Photo 27

MEFM4/TAGM1: Fresh-
moist Forb
Meadow/White Spruce
Coniferous



Photo 28

MEGM4: Fresh-Moist
Graminoid Meadow



Photo 29

MEMM3: Dry-Fresh
Mixed Meadow Ecosite



Photo 30

MEMM4: Fresh-Moist
Mixed Meadow Ecosite



Photo 31 July 8, 2016 MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	
Photo 32 RBOA1-1: Dry Lichen-Moss Open Alvar Pavement Type	

Photo 33

September 29, 2016

RBTA1-5 : Red Cedar
Early Buttercup Treed
Alvar Type



Photo 34

September 30, 2016

RBSA1-1 : Common
Juniper Shrub Alvar Type



Photo 35

RBSA1: Alvar Shrub Rock
Barren Ecosite



Photo 36

RBTA1-7: Red Cedar
Alvar Woodland Type



Photo 37

RBTB1-1: Red Cedar
Calcareous Treed Alvar
Type



Photo 38

SWCO1-1: White Cedar
Organic Coniferous
Swamp



Photo 39 June 15, 2016 SWDM2-1: Black Ash Mineral Deciduous Swamp	
Photo 40 June 16, 2016 SWDM2-2: Green Ash Mineral Deciduous Swamp	

Photo 41

June 21, 2016

SWDM3-3: Swamp
Maple Mineral
Deciduous Swamp



Photo 42

SWDM4: Mineral
Deciduous Swamp
Ecosite



Photo 43

June 14, 2016

SWDO2-3: Swamp Maple
Organic Deciduous
Swamp



Photo 44

SWTM3: Willow Mineral
Deciduous Thicket
Swamp



Photo 45

June 17, 2016

SWTO2: Willow Organic
Deciduous Thicket
Swamp



Photo 46

June 15, 2016

SWTO5: Organic
Deciduous Thicket
Swamp



Photo 47

TAGM1: Coniferous
Plantation



Photo 48

THCM1-1: Dry - Fresh
Red Cedar Coniferous
Thicket



Photo 49 July 8, 2016 THDM2-7: Prickly Ash Deciduous Shrub Thicket Type	
Photo 50 July 8, 2016 THDM2: Dry-fresh Deciduous Shrub Thicket Ecosite	

Photo 51 THDM5-1: Gray Dogwood Deciduous Thicket	
Photo 52 July 8, 2016 WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	

Photo 53

September 30, 2016

FODR1-1 : Dry-Fresh
Sugar Maple –
Hardwood Calcareous
Shallow Deciduous
Forest



Photo 54

September 29, 2016

RBOA1-4 : Dry – Fresh
Poverty Grass Open
Alvar Meadow Type



Photo 55

September 29, 2016

SAGM6 : Shrub
Pastureland



ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
10	FOCM4: Fresh-moist White Cedar Coniferous Forest Ecosite	0.80	10-1	45	OAGM4: Open Pasture	0.95	45-47
10	FOCM4: Fresh-moist White Cedar Coniferous Forest Ecosite	1.83	10-2	45	OAGM4: Open Pasture	0.98	45-48
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.32	11-1	45	OAGM4: Open Pasture	1.07	45-49
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	8.53	11-10	45	OAGM4: Open Pasture	0.14	45-5
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	4.30	11-11	45	OAGM4: Open Pasture	0.48	45-50
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.06	11-12	45	OAGM4: Open Pasture	2.05	45-51
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	4.35	11-13	45	OAGM4: Open Pasture	2.10	45-6
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	1.14	11-14	45	OAGM4: Open Pasture	0.45	45-7
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.65	11-15	45	OAGM4: Open Pasture	0.85	45-8
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.57	11-16	45	OAGM4: Open Pasture	0.97	45-9
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	4.38	11-17	46	OAQ: Open Aquatic Area	0.04	46-1

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	2.03	11-2	46	OAO: Open Aquatic Area	0.14	46-10
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	1.25	11-3	46	OAO: Open Aquatic Area	1.52	46-11
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	1.30	11-4	46	OAO: Open Aquatic Area	0.16	46-2
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.67	11-5	46	OAO: Open Aquatic Area	0.18	46-3
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.90	11-6	46	OAO: Open Aquatic Area	0.08	46-4
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	3.52	11-7	46	OAO: Open Aquatic Area	0.11	46-5
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.93	11-8	46	OAO: Open Aquatic Area	0.33	46-6
11	FOCS3-1: Dry-Fresh White Cedar Calcareous Bedrock Coniferous Forest Type	0.25	11-9	46	OAO: Open Aquatic Area	0.10	46-7
12	FODM3-1: Dry-Fresh Poplar Deciduous Forest Type	0.70	12-1	46	OAO: Open Aquatic Area	0.70	46-8
13	FODM4-2: Dry-Fresh White Ash-Hardwood Deciduous Forest Type	2.95	13-1	46	OAO: Open Aquatic Area	0.15	46-9
13	FODM4-2: Dry-Fresh White Ash-Hardwood Deciduous Forest Type	1.02	13-2	47	RBOA1-1: Dry Lichen-Moss Open Alvar Pavement Type	2.65	47-1
13	FODM4-2: Dry-Fresh White Ash-Hardwood Deciduous Forest Type	5.29	13-3	49	RBSA1-1: Common Juniper Shrub Alvar Type	5.98	49-1

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
13	FODM4-2: Dry-Fresh White Ash-Hardwood Deciduous Forest Type	0.68	13-4	5	CVR_4: Rural Residential Property	0.85	5-1
14	FODM4-4: Dry-Fresh Ironwood Deciduous Forest Type	1.05	14-1	5	CVR_4: Rural Residential Property	0.43	5-10
14	FODM4-4: Dry-Fresh Ironwood Deciduous Forest Type	1.85	14-2	5	CVR_4: Rural Residential Property	0.28	5-11
14	FODM4-4: Dry-Fresh Ironwood Deciduous Forest Type	2.22	14-3	5	CVR_4: Rural Residential Property	0.47	5-12
14	FODM4-4: Dry-Fresh Ironwood Deciduous Forest Type	0.42	14-4	5	CVR_4: Rural Residential Property	0.38	5-13
15	FODM5-2: Dry-Fresh Sugar Maple-Beech Deciduous Forest Type	6.45	15-1	5	CVR_4: Rural Residential Property	0.43	5-14
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	0.64	16-1	5	CVR_4: Rural Residential Property	0.86	5-15
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	0.06	16-2	5	CVR_4: Rural Residential Property	0.45	5-16
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	0.05	16-3	5	CVR_4: Rural Residential Property	0.51	5-17
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	0.20	16-4	5	CVR_4: Rural Residential Property	0.70	5-18
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	18.47	16-5	5	CVR_4: Rural Residential Property	0.19	5-19
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	0.22	16-6	5	CVR_4: Rural Residential Property	0.40	5-2
16	FODM5-4: Dry-Fresh Sugar Maple-Ironwood Deciduous Forest Type	1.00	16-7	5	CVR_4: Rural Residential Property	0.20	5-20
17	FODM5-7: Dry-fresh Sugar Maple-Black Cherry Deciduous Forest Type	2.49	17-1	5	CVR_4: Rural Residential Property	0.19	5-21

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
17	FODM5-7: Dry-fresh Sugar Maple-Black Cherry Deciduous Forest Type	0.33	17-2	5	CVR_4: Rural Residential Property	0.47	5-22
17	FODM5-7: Dry-fresh Sugar Maple-Black Cherry Deciduous Forest Type	0.47	17-3	5	CVR_4: Rural Residential Property	2.04	5-23
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.37	19-1	5	CVR_4: Rural Residential Property	0.49	5-24
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.08	19-10	5	CVR_4: Rural Residential Property	0.36	5-25
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.24	19-11	5	CVR_4: Rural Residential Property	0.67	5-26
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.46	19-12	5	CVR_4: Rural Residential Property	0.14	5-27
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.44	19-13	5	CVR_4: Rural Residential Property	0.49	5-28
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	1.19	19-14	5	CVR_4: Rural Residential Property	1.39	5-29
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	3.13	19-15	5	CVR_4: Rural Residential Property	0.11	5-3
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.71	19-17	5	CVR_4: Rural Residential Property	0.44	5-30
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	1.05	19-18	5	CVR_4: Rural Residential Property	1.30	5-31
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.33	19-19	5	CVR_4: Rural Residential Property	0.72	5-32
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.73	19-2	5	CVR_4: Rural Residential Property	0.46	5-33
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.64	19-20	5	CVR_4: Rural Residential Property	0.17	5-34

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	2.20	19-21	5	CVR_4: Rural Residential Property	0.06	5-35
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.72	19-22	5	CVR_4: Rural Residential Property	1.07	5-36
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.08	19-23	5	CVR_4: Rural Residential Property	0.08	5-37
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	2.08	19-24	5	CVR_4: Rural Residential Property	0.62	5-38
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	1.88	19-25	5	CVR_4: Rural Residential Property	0.37	5-39
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.05	19-26	5	CVR_4: Rural Residential Property	0.05	5-4
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	1.84	19-27	5	CVR_4: Rural Residential Property	0.68	5-40
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.44	19-28	5	CVR_4: Rural Residential Property	0.21	5-41
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.30	19-29	5	CVR_4: Rural Residential Property	0.42	5-42
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.47	19-3	5	CVR_4: Rural Residential Property	0.77	5-43
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	2.78	19-30	5	CVR_4: Rural Residential Property	0.19	5-44
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.25	19-31	5	CVR_4: Rural Residential Property	0.37	5-45
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.42	19-32	5	CVR_4: Rural Residential Property	0.21	5-46
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	1.53	19-33	5	CVR_4: Rural Residential Property	0.19	5-47
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.33	19-34	5	CVR_4: Rural Residential Property	1.14	5-48

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.08	19-35	5	CVR_4: Rural Residential Property	0.96	5-49
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.69	19-36	5	CVR_4: Rural Residential Property	0.44	5-5
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.62	19-37	5	CVR_4: Rural Residential Property	1.71	5-50
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.28	19-38	5	CVR_4: Rural Residential Property	0.56	5-57
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.98	19-39	5	CVR_4: Rural Residential Property	0.71	5-58
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.73	19-4	5	CVR_4: Rural Residential Property	0.26	5-59
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.62	19-5	5	CVR_4: Rural Residential Property	0.93	5-6
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.53	19-6	5	CVR_4: Rural Residential Property	0.21	5-60
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.21	19-7	5	CVR_4: Rural Residential Property	0.18	5-61
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.18	19-8	5	CVR_4: Rural Residential Property	0.26	5-62
19	FODM5: Dry-Fresh Sugar Maple Deciduous Forest Ecosite	0.23	19-9	5	CVR_4: Rural Residential Property	0.40	5-63
2	Cultural Alvar	10.44	2-1	5	CVR_4: Rural Residential Property	0.23	5-64
2	Cultural Alvar	1.61	2-2	5	CVR_4: Rural Residential Property	0.33	5-65
2	Cultural Alvar	1.15	2-3	5	CVR_4: Rural Residential Property	0.48	5-66
2	Cultural Alvar	0.84	2-4	5	CVR_4: Rural Residential Property	0.55	5-67

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.29	20-1	5	CVR_4: Rural Residential Property	0.10	5-68
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.80	20-10	5	CVR_4: Rural Residential Property	0.34	5-69
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.33	20-11	5	CVR_4: Rural Residential Property	0.92	5-7
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	1.05	20-12	5	CVR_4: Rural Residential Property	0.27	5-70
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.95	20-13	5	CVR_4: Rural Residential Property	0.17	5-71
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.63	20-14	5	CVR_4: Rural Residential Property	0.02	5-72
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	2.68	20-15	5	CVR_4: Rural Residential Property	0.30	5-73
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.74	20-16	5	CVR_4: Rural Residential Property	0.35	5-74
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.44	20-17	5	CVR_4: Rural Residential Property	0.94	5-75
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.18	20-18	5	CVR_4: Rural Residential Property	0.28	5-76
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.09	20-19	5	CVR_4: Rural Residential Property	0.25	5-77

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.19	20-2	5	CVR_4: Rural Residential Property	0.25	5-78
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	3.86	20-20	5	CVR_4: Rural Residential Property	0.32	5-8
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.91	20-21	5	CVR_4: Rural Residential Property	0.56	5-9
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.41	20-22	50	RBSA1: Alvar Shrub Rock Barren Ecosite	0.92	50-1
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.20	20-23	50	RBSA1: Alvar Shrub Rock Barren Ecosite	1.31	50-2
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.62	20-24	50	RBSA1: Alvar Shrub Rock Barren Ecosite	2.91	50-3
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.98	20-25	51	RBTA1-7: Red Cedar Alvar Woodland Type	7.61	51-1
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.27	20-26	51	RBTA1-7: Red Cedar Alvar Woodland Type	5.35	51-12
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.90	20-27	51	RBTA1-7: Red Cedar Alvar Woodland Type	0.69	51-13
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.49	20-3	51	RBTA1-7: Red Cedar Alvar Woodland Type	1.66	51-14
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.25	20-4	51	RBTA1-7: Red Cedar Alvar Woodland Type	1.48	51-15

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	1.37	20-5	51	RBTA1-7: Red Cedar Alvar Woodland Type	11.46	51-2
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.31	20-6	51	RBTA1-7: Red Cedar Alvar Woodland Type	16.14	51-4
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.44	20-7	51	RBTA1-7: Red Cedar Alvar Woodland Type	1.88	51-2
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.72	20-8	51	RBTA1-7: Red Cedar Alvar Woodland Type	1.68	51-1
20	FODM7-2: Fresh-moist Green Ash-Hardwood Lowland Deciduous Forest	0.74	20-9	51	RBTA1-7: Red Cedar Alvar Woodland Type	0.92	51-3
21	FODM7: Fresh - Moist Lowland Deciduous Forest	0.09	21-2	51	RBTA1-7: Red Cedar Alvar Woodland Type	0.76	51-5
21	FODM7: Fresh - Moist Lowland Deciduous Forest	1.05	21-3	51	RBTA1-7: Red Cedar Alvar Woodland Type	11.56	51-7
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	0.71	22-1	51	RBTA1-7: Red Cedar Alvar Woodland Type	3.87	51-8
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	0.40	22-2	51	RBTA1-7: Red Cedar Alvar Woodland Type	14.79	51-9
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	1.59	22-3	52	RBTB1-1: Red Cedar Calcareous Treed Alvar Type	1.55	52-10
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	0.82	22-4	52	RBTB1-1: Red Cedar Calcareous Treed Alvar Type	1.16	52-11
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	1.89	22-5	52	RBTB1-1: Red Cedar Calcareous Treed Alvar Type	2.42	52-5
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	0.77	22-6	52	RBTB1-1: Red Cedar Calcareous Treed Alvar Type	1.93	52-8

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	0.54	22-7	52	RBTB1-1: Red Cedar Calcareous Treed Alvar Type	0.44	52-9
22	FODM8-1: Fresh-moist Poplar Deciduous Forest	2.04	22-8	53	SWCO1-1: White Cedar Organic Coniferous Swamp	3.27	53-1
23	FODM9: Fresh-moist Oak-Maple-Hickory Deciduous Forest	0.34	23-1	53	SWCO1-1: White Cedar Organic Coniferous Swamp	2.24	53-2
23	FODM9: Fresh-moist Oak-Maple-Hickory Deciduous Forest	0.41	23-2	53	SWCO1-1: White Cedar Organic Coniferous Swamp	1.54	53-3
24	FODR2: Dry-Fresh Oak-Hardwood Non-calcareous Shallow Deciduous Forest Ecosite	0.08	24-1	53	SWCO1-1: White Cedar Organic Coniferous Swamp	0.42	53-4
24	FODR2: Dry-Fresh Oak-Hardwood Non-calcareous Shallow Deciduous Forest Ecosite	0.47	24-2	53	SWCO1-1: White Cedar Organic Coniferous Swamp	1.92	53-5
25	FOMM2-3: Dry-Fresh White Pine-Hardwood Mixed Forest Type	3.82	25-1	54	SWD: Deciduous Swamp	0.61	54-1
25	FOMM2-3: Dry-Fresh White Pine-Hardwood Mixed Forest Type	1.07	25-2	55	SWDM2-1: Black Ash Mineral Deciduous Swamp	1.49	55-1
25	FOMM2-3: Dry-Fresh White Pine-Hardwood Mixed Forest Type	1.45	25-3	55	SWDM2-1: Black Ash Mineral Deciduous Swamp	0.34	55-2
25	FOMM2-3: Dry-Fresh White Pine-Hardwood Mixed Forest Type	0.19	25-4	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	2.83	56-1
26	FOMM4-3: Dry-Fresh White Cedar-Hardwood Mixed Forest Type	14.30	26-1	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.54	56-10

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
26	FOMM4-3: Dry-Fresh White Cedar-Hardwood Mixed Forest Type	5.01	26-2	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	1.57	56-11
26	FOMM4-3: Dry-Fresh White Cedar-Hardwood Mixed Forest Type	2.74	26-4	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.33	56-12
27	FOMM5-2: Dry-Fresh Poplar Mixed Forest Type	0.66	27-3	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	1.08	56-13
27	FOMM5-2: Dry-Fresh Poplar Mixed Forest Type	0.07	27-4	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.54	56-14
27	FOMM5-2: Dry-Fresh Poplar Mixed Forest Type	0.23	27-5	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.44	56-15
27	FOMM5-2: Dry-Fresh Poplar Mixed Forest Type	0.29	27-6	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.62	56-16
27	FOMM5-2: Dry-Fresh Poplar Mixed Forest Type	0.62	27-7	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	1.99	56-17
28	MAM: Meadow Marsh	0.16	28-1	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	1.16	56-18
28	MAM: Meadow Marsh	0.07	28-2	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.75	56-19
3	CVC_4: Extraction	1.59	3-1	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.24	56-2
3	CVC_4: Extraction	3.39	3-2	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.94	56-20

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
3	CVC_4: Extraction	0.19	3-3	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.52	56-21
3	CVC_4: Extraction	0.40	3-4	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.81	56-22
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	0.22	30-1	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.48	56-23
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	0.64	30-2	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.28	56-3
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	2.00	30-3	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	2.51	56-4
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	0.28	30-4	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	3.35	56-5
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	1.11	30-5	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	2.26	56-6
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	0.47	30-6	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.70	56-7
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	1.13	30-7	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.97	56-8
30	MAMM1-2: Cattail Graminoid Mineral Meadow Marsh Type	0.28	30-8	56	SWDM2-2: Green Ash Mineral Deciduous Swamp	0.18	56-9
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.06	31-1	57	SWDM3-3: Swamp Maple Mineral Deciduous Swamp	0.46	57-1

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.30	31-10	57	SWDM3-3: Swamp Maple Mineral Deciduous Swamp	0.70	57-2
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	5.13	31-2	57	SWDM3-3: Swamp Maple Mineral Deciduous Swamp	1.38	57-3
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.22	31-3	57	SWDM3-3: Swamp Maple Mineral Deciduous Swamp	2.63	57-4
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.26	31-4	57	SWDM3-3: Swamp Maple Mineral Deciduous Swamp	0.23	57-5
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.15	31-5	57	SWDM3-3: Swamp Maple Mineral Deciduous Swamp	1.26	57-6
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.24	31-6	58	SWDM4-5: Poplar Mineral Deciduous Swamp	5.60	58-1
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.08	31-7	58	SWDM4-5: Poplar Mineral Deciduous Swamp	4.21	58-2
31	MAMM1-3: Reed Canary Grass Mineral Meadow Marsh	0.41	31-8	59	SWDM4: Mineral Deciduous Swamp Ecosite	1.73	59-1
32	MAMM1-9: Narrow-leaved Sedge Graminoid Mineral Meadow Marsh	0.16	32-1	59	SWDM4: Mineral Deciduous Swamp Ecosite	1.15	59-2
32	MAMM1-9: Narrow-leaved Sedge Graminoid Mineral Meadow Marsh	0.76	32-2	59	SWDM4: Mineral Deciduous Swamp Ecosite	0.30	59-3
33	MAMM3: Mixed Mineral Meadow Marsh	0.10	33-1	59	SWDM4: Mineral Deciduous Swamp Ecosite	0.14	59-4

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
34	MAMO1-2: Cattail Graminoid Organic Meadow Marsh	0.97	34-1	6	FOC: Coniferous Forest	0.04	6-1
35	MAMO1-3: Reed Canary Grass Graminoid Organic Meadow Marsh	0.48	35-1	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	6.53	60-1
35	MAMO1-3: Reed Canary Grass Graminoid Organic Meadow Marsh	0.05	35-2	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	16.86	60-2
35	MAMO1-3: Reed Canary Grass Graminoid Organic Meadow Marsh	0.38	35-3	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	0.23	60-3
36	MAMR3: Bedrock Meadow Marsh	0.33	36-1	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	16.77	60-4
37	MASO1-1: Cattail Organic Shallow Marsh	30.83	37-1	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	0.41	60-5
37	MASO1-1: Cattail Organic Shallow Marsh	8.42	37-2	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	2.78	60-6
37	MASO1-1: Cattail Organic Shallow Marsh	0.79	37-3	60	SWDO2-3: Swamp Maple Organic Deciduous Swamp	0.43	60-7
37	MASO1-1: Cattail Organic Shallow Marsh	0.35	37-4	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	1.86	61-1

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38	MEFM4: Fresh-moist Forb Meadow	0.99	38-1	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.13	61-10
38	MEFM4: Fresh-moist Forb Meadow	0.89	38-2	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	1.13	61-11
39	MEGM4: Fresh-moist Graminoid Meadow	1.29	39-1	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.88	61-12
4	CVI_1:Transportation (Rail)	0.30	4-1	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	1.11	61-13
4	CVI_1:Transportation (Rail)	1.61	4-2	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	1.32	61-14
4	CVI_1:Transportation (Rail)	0.32	4-3	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.45	61-15
4	CVI_1:Transportation (Rail)	0.40	4-4	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.16	61-17
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.63	40-1	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.45	61-18
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.71	40-10	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.15	61-19
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.81	40-11	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.79	61-2
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.46	40-12	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	1.41	61-3

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40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	1.01	40-13	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.28	61-4
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.70	40-14	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.47	61-5
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.06	40-2	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.83	61-6
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.28	40-3	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.08	61-7
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.71	40-4	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.92	61-8
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.13	40-5	61	SWTM3: Willow Mineral Deciduous Thicket Swamp	0.75	61-9
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.36	40-6	62	SWTO2: Willow Organic Deciduous Thicket Swamp	1.31	62-1
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	0.47	40-8	62	SWTO2: Willow Organic Deciduous Thicket Swamp	1.04	62-2
40	MEMM3: Dry-Fresh Mixed Meadow Ecosite	1.09	40-9	62	SWTO2: Willow Organic Deciduous Thicket Swamp	0.11	62-3
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	1.01	41-1	62	SWTO2: Willow Organic Deciduous Thicket Swamp	0.22	62-4
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	1.49	41-10	63	SWTO5: Organic Deciduous Thicket Swamp	0.50	63-1

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.21	41-12	64	TAGM1: Coniferous Plantation	1.21	64-1
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.10	41-2	65	TAGM4: Treed Pasture	4.98	65-1
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.09	41-3	65	TAGM4: Treed Pasture	3.24	65-2
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.88	41-4				
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.48	41-5	65	TAGM4: Treed Pasture	1.92	65-4
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	1.07	41-6	65	TAGM4: Treed Pasture	0.62	65-5
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.67	41-7	66	TAGM5: Hedgerow	0.06	66-1
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.46	41-8	66	TAGM5: Hedgerow	0.06	66-10
41	MEMM4: Fresh-moist Mixed Meadow Ecosite	0.37	41-9	66	TAGM5: Hedgerow	0.07	66-11
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	0.87	42-1	66	TAGM5: Hedgerow	0.06	66-12
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	0.62	42-2	66	TAGM5: Hedgerow	0.05	66-13
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	0.42	42-3	66	TAGM5: Hedgerow	0.04	66-14
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	6.91	42-4	66	TAGM5: Hedgerow	0.03	66-15
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	0.46	42-5	66	TAGM5: Hedgerow	0.09	66-16
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	0.13	42-6	66	TAGM5: Hedgerow	0.03	66-17
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	1.91	42-7	66	TAGM5: Hedgerow	0.04	66-18
42	MEMR2: Dry-fresh Non-calcareous Bedrock Mixed Meadow Ecosite	6.64	42-8	66	TAGM5: Hedgerow	0.02	66-19
43	OAGM1: Annual Cover Crop	0.89	43-1	66	TAGM5: Hedgerow	0.06	66-2

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43	OAGM1: Annual Cover Crop	7.26	43-14	66	TAGM5: Hedgerow	0.04	66-20
43	OAGM1: Annual Cover Crop	11.74	43-15	66	TAGM5: Hedgerow	0.03	66-21
43	OAGM1: Annual Cover Crop	2.25	43-16	66	TAGM5: Hedgerow	0.04	66-22
43	OAGM1: Annual Cover Crop	4.13	43-17	66	TAGM5: Hedgerow	0.10	66-23
43	OAGM1: Annual Cover Crop	2.15	43-18	66	TAGM5: Hedgerow	0.07	66-24
43	OAGM1: Annual Cover Crop	2.10	43-19	66	TAGM5: Hedgerow	0.08	66-25
43	OAGM1: Annual Cover Crop	0.38	43-2	66	TAGM5: Hedgerow	0.21	66-26
43	OAGM1: Annual Cover Crop	1.07	43-20	66	TAGM5: Hedgerow	0.06	66-27
43	OAGM1: Annual Cover Crop	0.69	43-22	66	TAGM5: Hedgerow	0.06	66-28
43	OAGM1: Annual Cover Crop	0.89	43-23	66	TAGM5: Hedgerow	1.42	66-29
43	OAGM1: Annual Cover Crop	1.14	43-24	66	TAGM5: Hedgerow	0.04	66-3
43	OAGM1: Annual Cover Crop	0.43	43-25	66	TAGM5: Hedgerow	0.75	66-30
43	OAGM1: Annual Cover Crop	0.17	43-26	66	TAGM5: Hedgerow	0.06	66-31
43	OAGM1: Annual Cover Crop	0.55	43-27	66	TAGM5: Hedgerow	0.06	66-32
43	OAGM1: Annual Cover Crop	0.30	43-28	66	TAGM5: Hedgerow	0.09	66-33
43	OAGM1: Annual Cover Crop	0.35	43-29	66	TAGM5: Hedgerow	0.03	66-34
43	OAGM1: Annual Cover Crop	0.74	43-3	66	TAGM5: Hedgerow	0.04	66-35
43	OAGM1: Annual Cover Crop	5.53	43-30	66	TAGM5: Hedgerow	0.07	66-36
43	OAGM1: Annual Cover Crop	0.32	43-31	66	TAGM5: Hedgerow	0.04	66-37
43	OAGM1: Annual Cover Crop	2.37	43-32	66	TAGM5: Hedgerow	0.06	66-38
43	OAGM1: Annual Cover Crop	0.75	43-4	66	TAGM5: Hedgerow	0.04	66-4
43	OAGM1: Annual Cover Crop	0.78	43-5	66	TAGM5: Hedgerow	0.21	66-44

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43	OAGM1: Annual Cover Crop	4.38	43-6	66	TAGM5: Hedgerow	1.20	66-45
43	OAGM1: Annual Cover Crop	5.70	43-7	66	TAGM5: Hedgerow	0.41	66-46
44	OAGM2: Perennial Cover Crop	9.27	44-1	66	TAGM5: Hedgerow	0.70	66-47
44	OAGM2: Perennial Cover Crop	1.53	44-10	66	TAGM5: Hedgerow	0.19	66-48
44	OAGM2: Perennial Cover Crop	2.04	44-11	66	TAGM5: Hedgerow	0.08	66-49
44	OAGM2: Perennial Cover Crop	0.35	44-12	66	TAGM5: Hedgerow	0.04	66-5
44	OAGM2: Perennial Cover Crop	2.61	44-13	66	TAGM5: Hedgerow	0.04	66-50
44	OAGM2: Perennial Cover Crop	1.18	44-14	66	TAGM5: Hedgerow	0.09	66-51
44	OAGM2: Perennial Cover Crop	0.82	44-15	66	TAGM5: Hedgerow	0.34	66-52
44	OAGM2: Perennial Cover Crop	0.56	44-16	66	TAGM5: Hedgerow	0.27	66-53
44	OAGM2: Perennial Cover Crop	0.66	44-17	66	TAGM5: Hedgerow	1.75	66-54
44	OAGM2: Perennial Cover Crop	0.73	44-18	66	TAGM5: Hedgerow	0.16	66-55
44	OAGM2: Perennial Cover Crop	0.59	44-19	66	TAGM5: Hedgerow	2.21	66-56
44	OAGM2: Perennial Cover Crop	3.91	44-2	66	TAGM5: Hedgerow	0.12	66-57
44	OAGM2: Perennial Cover Crop	0.56	44-20	66	TAGM5: Hedgerow	0.93	66-58
44	OAGM2: Perennial Cover Crop	2.62	44-21	66	TAGM5: Hedgerow	0.85	66-59
44	OAGM2: Perennial Cover Crop	0.27	44-22	66	TAGM5: Hedgerow	0.05	66-6
44	OAGM2: Perennial Cover Crop	1.34	44-23	66	TAGM5: Hedgerow	0.20	66-60
44	OAGM2: Perennial Cover Crop	0.11	44-24	66	TAGM5: Hedgerow	0.04	66-61
44	OAGM2: Perennial Cover Crop	0.27	44-25	66	TAGM5: Hedgerow	0.48	66-62
44	OAGM2: Perennial Cover Crop	1.01	44-26	66	TAGM5: Hedgerow	0.03	66-63
44	OAGM2: Perennial Cover Crop	1.94	44-27	66	TAGM5: Hedgerow	0.43	66-64

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44	OAGM2: Perennial Cover Crop	0.96	44-28	66	TAGM5: Hedgerow	0.03	66-65
44	OAGM2: Perennial Cover Crop	0.94	44-29	66	TAGM5: Hedgerow	0.31	66-66
44	OAGM2: Perennial Cover Crop	1.06	44-3	66	TAGM5: Hedgerow	0.10	66-67
44	OAGM2: Perennial Cover Crop	0.53	44-30	66	TAGM5: Hedgerow	0.51	66-68
44	OAGM2: Perennial Cover Crop	0.17	44-31	66	TAGM5: Hedgerow	0.06	66-7
44	OAGM2: Perennial Cover Crop	0.23	44-32	66	TAGM5: Hedgerow	0.05	66-8
44	OAGM2: Perennial Cover Crop	0.59	44-33	66	TAGM5: Hedgerow	0.05	66-9
44	OAGM2: Perennial Cover Crop	0.57	44-34	67	THCM1-1: Dry - Fresh Red Cedar Coniferous Thicket	0.39	67-1
44	OAGM2: Perennial Cover Crop	0.50	44-35	67	THCM1-1: Dry - Fresh Red Cedar Coniferous Thicket	0.33	67-2
44	OAGM2: Perennial Cover Crop	1.29	44-36	67	THCM1-1: Dry - Fresh Red Cedar Coniferous Thicket	5.57	67-3
44	OAGM2: Perennial Cover Crop	2.46	44-37	67	THCM1-1: Dry - Fresh Red Cedar Coniferous Thicket	0.91	67-4
44	OAGM2: Perennial Cover Crop	1.06	44-38	68	THDM2-7: Prickly Ash Deciduous Shrub Thicket Type	0.87	68-1
44	OAGM2: Perennial Cover Crop	0.60	44-39	69	THDM2: Dry-fresh Deciduous Shrub Thicket Ecosite	0.49	69-1
44	OAGM2: Perennial Cover Crop	3.34	44-4				
44	OAGM2: Perennial Cover Crop	1.39	44-40	69	THDM2: Dry-fresh Deciduous Shrub Thicket Ecosite	0.37	69-3

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
44	OAGM2: Perennial Cover Crop	0.66	44-41	69	THDM2: Dry-fresh Deciduous Shrub Thicket Ecosite	0.51	69-4
44	OAGM2: Perennial Cover Crop	0.60	44-42	69	THDM2: Dry-fresh Deciduous Shrub Thicket Ecosite	0.94	69-5
44	OAGM2: Perennial Cover Crop	1.92	44-43	69	THDM2: Dry-fresh Deciduous Shrub Thicket Ecosite	0.23	69-6
44	OAGM2: Perennial Cover Crop	1.59	44-44	7	FOCM2-1: Dry-fresh Red Cedar Coniferous Forest Type	1.95	7-1
44	OAGM2: Perennial Cover Crop	1.00	44-45	70	THDM5-1: Gray Dogwood Deciduous Thicket	0.25	70-1
44	OAGM2: Perennial Cover Crop	0.59	44-46	70	THDM5-1: Gray Dogwood Deciduous Thicket	0.23	70-2
44	OAGM2: Perennial Cover Crop	1.18	44-47	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.06	71-1
44	OAGM2: Perennial Cover Crop	0.95	44-48	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.77	71-10
44	OAGM2: Perennial Cover Crop	0.32	44-49	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.94	71-11
44	OAGM2: Perennial Cover Crop	8.06	44-50				
44	OAGM2: Perennial Cover Crop	1.10	44-50	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.76	71-13

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44	OAGM2: Perennial Cover Crop	0.60	44-51	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	4.48	71-14
44	OAGM2: Perennial Cover Crop	1.43	44-52	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.99	71-15
44	OAGM2: Perennial Cover Crop	0.53	44-53	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	3.84	71-16
44	OAGM2: Perennial Cover Crop	1.92	44-54	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.07	71-17
44	OAGM2: Perennial Cover Crop	3.44	44-6	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	6.05	71-18
44	OAGM2: Perennial Cover Crop	0.92	44-66	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.46	71-19
44	OAGM2: Perennial Cover Crop	1.24	44-67	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	2.53	71-2
44	OAGM2: Perennial Cover Crop	3.52	44-68	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	5.67	71-20
44	OAGM2: Perennial Cover Crop	5.35	44-69	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.43	71-21
44	OAGM2: Perennial Cover Crop	8.97	44-7	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	2.34	71-22
44	OAGM2: Perennial Cover Crop	8.26	44-70	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.06	71-23

ID*	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
44	OAGM2: Perennial Cover Crop	0.17	44-71	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.37	71-24
44	OAGM2: Perennial Cover Crop	3.68	44-72	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.04	71-25
44	OAGM2: Perennial Cover Crop	0.73	44-73	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.41	71-26
44	OAGM2: Perennial Cover Crop	1.39	44-74	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.30	71-27
44	OAGM2: Perennial Cover Crop	1.02	44-75	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.30	71-28
44	OAGM2: Perennial Cover Crop	0.55	44-76	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.13	71-29
44	OAGM2: Perennial Cover Crop	0.61	44-77	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.54	71-3
44	OAGM2: Perennial Cover Crop	0.61	44-78	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.91	71-30
44	OAGM2: Perennial Cover Crop	0.68	44-79	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.97	71-31
44	OAGM2: Perennial Cover Crop	6.15	44-8	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.12	71-32
44	OAGM2: Perennial Cover Crop	0.22	44-83	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.15	71-33

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44	OAGM2: Perennial Cover Crop	0.13	44-84	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.06	71-34
44	OAGM2: Perennial Cover Crop	0.90	44-85	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.30	71-35
44	OAGM2: Perennial Cover Crop	0.85	44-86	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	2.59	71-36
44	OAGM2: Perennial Cover Crop	0.86	44-87	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.68	71-37
44	OAGM2: Perennial Cover Crop	0.52	44-88	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.41	71-38
44	OAGM2: Perennial Cover Crop	0.35	44-89	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.16	71-39
44	OAGM2: Perennial Cover Crop	1.81	44-9	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.55	71-4
44	OAGM2: Perennial Cover Crop	0.24	44-90	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.43	71-40
44	OAGM2: Perennial Cover Crop	0.83	44-91	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.01	71-41
44	OAGM2: Perennial Cover Crop	0.49	44-92	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.49	71-42
44	OAGM2: Perennial Cover Crop	0.62	44-93	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.87	71-43

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
44	OAGM2: Perennial Cover Crop	0.47	44-94	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.64	71-44
44	OAGM2: Perennial Cover Crop	0.46	44-95	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.15	71-45
44	OAGM2: Perennial Cover Crop	0.74	44-96	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.56	71-46
44	OAGM2: Perennial Cover Crop	1.64	44-97	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.25	71-47
45	OAGM4: Open Pasture	0.86	45-1	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.39	71-48
45	OAGM4: Open Pasture	0.05	45-10	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.85	71-49
45	OAGM4: Open Pasture	2.21	45-11	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	2.90	71-5
45	OAGM4: Open Pasture	0.27	45-12	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.40	71-50
45	OAGM4: Open Pasture	0.17	45-13	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	2.75	71-6
45	OAGM4: Open Pasture	0.31	45-14	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.05	71-7
45	OAGM4: Open Pasture	0.56	45-15	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	1.74	71-8

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45	OAGM4: Open Pasture	1.06	45-16	71	WOCM1-1: Dry-Fresh Red Cedar Coniferous Woodland	0.29	71-9
45	OAGM4: Open Pasture	1.28	45-17	72	FODR1-1: Dry - Fresh Sugar Maple - Hardwood Calcareous Shallow Deciduous Forest Type	0.69	72-1
45	OAGM4: Open Pasture	0.48	45-18	73	RBOA1-4: Dry – Fresh Poverty Grass Open Alvar Meadow	2.58	73-1
45	OAGM4: Open Pasture	0.59	45-19	74	SAGM6: Shrub Pasture	11.40	74-1
45	OAGM4: Open Pasture	4.77	45-2	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	3.08	8-1
45	OAGM4: Open Pasture	0.29	45-20	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	1.93	8-10
45	OAGM4: Open Pasture	1.05	45-21	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	0.50	8-2
45	OAGM4: Open Pasture	0.94	45-22	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	0.19	8-3
45	OAGM4: Open Pasture	2.21	45-23	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	2.17	8-4
45	OAGM4: Open Pasture	0.32	45-24	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	0.61	8-5

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45	OAGM4: Open Pasture	1.54	45-26	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	1.72	8-6
45	OAGM4: Open Pasture	2.11	45-27	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	0.70	8-7
45	OAGM4: Open Pasture	0.84	45-28	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	3.01	8-8
45	OAGM4: Open Pasture	0.68	45-29	8	FOCM2-2: Dry-Fresh White Cedar Coniferous Forest Ecosite	0.57	8-9
45	OAGM4: Open Pasture	2.55	45-3	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.97	9-1
45	OAGM4: Open Pasture	0.83	45-30	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.56	9-10
45	OAGM4: Open Pasture	1.57	45-31	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.25	9-11
45	OAGM4: Open Pasture	13.08	45-32	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.20	9-12
45	OAGM4: Open Pasture	1.41	45-33	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.48	9-13
45	OAGM4: Open Pasture	0.63	45-34	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	1.94	9-14
45	OAGM4: Open Pasture	0.79	45-35	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	2.60	9-15

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
45	OAGM4: Open Pasture	5.83	45-36	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.08	9-16
45	OAGM4: Open Pasture	17.38	45-37	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	1.14	9-17
45	OAGM4: Open Pasture	0.48	45-38	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.27	9-18
45	OAGM4: Open Pasture	0.60	45-39	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.37	9-19
45	OAGM4: Open Pasture	2.18	45-4	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.71	9-2
45	OAGM4: Open Pasture	0.45	45-40	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.21	9-20
45	OAGM4: Open Pasture	0.38	45-41	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.54	9-21
45	OAGM4: Open Pasture	1.02	45-42	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	2.79	9-22
45	OAGM4: Open Pasture	0.50	45-43	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.80	9-23
45	OAGM4: Open Pasture	8.24	45-44	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.50	9-24
45	OAGM4: Open Pasture	2.95	45-45	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.74	9-25

ID *	ELC Community	Area (ha)	ELC Unique ID ^	ID *	ELC Community	Area (ha)	ELC Unique ID ^
9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	1.19	9-4	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.37	9-26
9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.68	9-5	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.50	9-27
9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	1.11	9-6	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.09	9-28
9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.16	9-7	9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.13	9-3
9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.19	9-8				
9	FOCM4-1: Fresh-Moist White Cedar Coniferous Forest Type	0.80	9-9				

*Unique ELC Type (see Legend on Figure 4)

^ Unique ELC Polygon Identifier (see Figure 4a)