

APPENDIX I-Timber Harvest Schedule by Year

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-22	24	ST+	NH	HM, BC, RM	EVEN-AGED	0-5	THINNING		2007
ONEIDA 9	A-16	66	ST	NH	RM, HM, ASP	EVEN-AGED	0-5	THINNING		2007
ONEIDA 9	A-36	9	----	BRUSH	----	BRUSH		BUSH-HOG (3 YR)		2008
ONEIDA 7	D-5.10	5	ST	PLANT	SP,BC,RM	NON-FORESTED	0-5	CLEARCUT		2008
ONEIDA11	A-26	20	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2008
ONEIDA 3	C-12	34	ST	NH	RM, BC, WA	UNEVEN-AGED	0-5	SELECTION CUT (FW)		2008
ONEIDA 2	A-33	76	ST+	PLANT	WP,WA,BC	EVEN-AGED	0-5	SHELTERWOOD W/ WP UNDERPLANTING	OVERSTORY REMOVAL-RETAIN SCATTERED WP	2008
ONEIDA 7	D-17.20	7	ST	NH	BC,RM,YB	EVEN-AGED	0-5	THINNING	SHELTERWOOD	2008
ONEIDA 10	A-24	11	ST+	PLANT	JL,BC,RM	EVEN-AGED	0-5	THINNING		2008
ONEIDA 7	D-15.00	3	ST	PLANT	JL,BC,WP	EVEN-AGED	0-5	THINNING		2008
ONEIDA 9	A-3	39	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA 7	D-5.20	7	ST	PLANT	SP,RM,WA	EVEN-AGED	0-5	THINNING		2008
ONEIDA 14	A-32	22	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	THINNING		2008
ONEIDA 9	A-1	4	ST+	PLANT	WP, BC, WA	EVEN-AGED	0-5	THINNING		2008
ONEIDA 14	B-5	20	ST+	PLANT	WP, EL, BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA 14	B-26	27	ST+	PLANT	WP, JL, BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA 11	B-31	11	ST+	PLANT	WP,RP,NS	EVEN-AGED	0-5	THINNING		2008
ONEIDA 11	B-29	10	ST+	PLANT	WP,WS,BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA11	A-34	33	ST+	PLANT	WP,BC,NS	EVEN-AGED	0-5	THINNING		2008
ONEIDA 2	A-41	51	ST+	PLANT	WP,RM,BC	EVEN-AGED/WP-NH	0-5	THINNING		2008
ONEIDA 14	A-31	6	ST+	PLANT	WP, RP, RM	EVEN-AGED		THINNING	RP REMOVAL	2008
ONEIDA 7	D-22.00	2	PT	PLANT	SP,BC,RM	EVEN-AGED	0-5	HDWD CONVERSION		2008/2011
ONEIDA 7	D-24.00	2	PT	PLANT	SP,BC,RM	EVEN-AGED	0-5	HDWD CONVERSION		2008/2011
ONEIDA 12	A-13	9	----	WETLAND-ALDER		EARLY SUCCESSIONAL		ALDER MANAGEMENT		2009

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	C-21	6	-----	WETLAND-ALDER		OPEN	0-5	ALDER MANAGEMENT		2009
ONEIDA 3	C-48	9	P	NH	RM, HM, ASP	EARLY SUCCESSIONAL	0-5	APEN MANAGEMENT		2009
ONEIDA-LEWIS 1	B-19.2	3	ST+	NH	BC, RM, APL	BRUSH	0-5	APPLE RELEASE		2009
ONEIDA 3	C-52	11	P	NH	RM, ASP, WS	EARLY SUCCESSIONAL	0-5	APSEN CUT		2009
ONEIDA 3	C-46	52	ST	NH	WA, RM, ASP	EARLY SUCCESSIONAL	0-5	ASPEN CUT		2009
ONEIDA 14	A-25	3	ST+	PLANT	WS, BC, RM	UNEVEN-AGED	0-5	GROUP SELECTION		2009
ONEIDA 9	A-8	12	ST+	PLANT	WS, BC, RM	UNEVEN-AGED	0-5	GROUP SELECTION		2009
ONEIDA-LEWIS 1	B-1.2	15	SST	PLANT	WS, BC, RM	EVEN-AGED	0-5	HDWD CONVERSION		2009
ONEIDA 11	A-28	38	SS	NH	BE, RM, HM	AGED-AGED	0-5	HERBICIDE		2009
ONEIDA-LEWIS 1	B-22	24	PT	PLANT	NS, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT	WILDLIFE	2009
ONEIDA 10	A-19	13	ST+	PLANT	WP, NS, RM	EVEN-AGED	0-5	PATCH CLEARCUT		2009
ONEIDA 11	B-27	14	ST+	PLANT	RP, WP, WS	EVEN-AGED	0-5	RP-REMOVAL		2009
ONEIDA 7	A-19.20	33	ST+	PLANT	RP, WP	EVEN-AGED	0-5	SHELTERWOOD		2009
ONEIDA-LEWIS 1	B-21	30	ST	PLANT	EL, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-12	11	ST	PLANT	RM, WS, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	A-18	9	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-11	5	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-14	15	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 12	A-11	27	ST+	PLANT	RP, WP, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	A-19.10	10	ST	PLANT	RP, WP	EVEN-AGED	0-5	THINNING		2009
ONEIDA 14	C-20	11	ST+	PLANT	SP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	A-11	7	ST+	PLANT	WP, BC, HM	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	C-53	4	ST+	PLANT	WP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	A-20.10	8	ST+	PLANT	WP, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	A-20.20	8	ST+	PLANT	WP, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 10	A-18	5	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	THINNING		2009

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA11	A-31	8	ST+	PLANT	WP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	A-23	12	ST	PLANT	WS, RM, BC	EVEN-AGED		THINNING		2009
ONEIDA11	A-46	8	ST+	PLANT-NATURAL	WA, WP, RM	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-32	8	ST+	NH	BC, RM, YB	EVEN-AGED	0-5	THINNING (FW)		2009
ONEIDA 7	C-8.40	3	SST	NH	RM, BC	EVEN-AGED	0-5	THINNING (FW)		2009
ONEIDA 9	A-25	25	ST+	NH-HEM	RM, HEM, YB	EVEN-AGED	0-5	THINNING (FW)		2009
ONEIDA-LEWIS 1	B-19.1	13	PT	NH	BC, RM, WP	UNEVEN-AGED	0-5	THINNING (FW)	WILDLIFE	2009
ONEIDA 14	A-24	56	ST+	PLANT	WP, NS, RP	EVEN-AGED	0-5	THINNING-RP REMOVAL		2009
ONEIDA 7	B-34.00	50	ST+	PLANT	WP, RP, BC	EVEN-AGED	0-5	THINNING-RP REMOVAL		2009
ONEIDA 7	D-19.20	9	PT	PLANT	RP, WP, WA	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	C-50	19	ST	PLANT	WP, RP, RM	EVEN-AGED	0-5	TIMBER STAND IMPROVEMENT		2009
ONEIDA 3	C-51	8	P	PLANT	WS, RM, SHR	EVEN-AGED	0-5	TIMBER STAND IMPROVEMENT		2009
ONEIDA 9	A-15	12	SS	NH	HM, BC, RM	EVEN-AGED	0-5	TIMBER STAND IMPROVEMENT		2009
ONEIDA 3	A-21	8	ST	PLANT	WS, RM, BC	EVEN-AGED	0-5	WDLF-PATCH CLEARCUTS	PLANTING	2009
ONEIDA-LEWIS 1	B-27	11	S-S	NH	RM, SHR, HEM	S-S	0-5	ALDER MANAGEMENT	WILDLIFE	2010
ONEIDA 9	A-38	6	P	PLANT	WS, BC, TAP	EVEN-AGED		APPLE RELEASE		2010
ONEIDA 9	A-39	8	-----	BRUSH	-----	BRUSH		BUSH-HOG (3 YR)		2010
ONEIDA 2	A-1	12	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	0-5	GROUP SELECTION		2010
ONEIDA 11	B-20	23		SWAMP-NH	WA, RM, HEM	UNEVEN-AGED	0-5	GROUP SELECTION		2010
ONEIDA 14	C-8	7	ST+	NH-WP	WP, HEM, RM	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 7	C-20.10	4	PT	PLANT	RP	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 7	C-20.20	3	PT	PLANT	RP	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 9	A-44	9	ST	PLANT	RP, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT	PC 2015	2010
ONEIDA 9	A-40	17	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 14	C-7	6	P	PLANT	WS, RM, NS	EVEN-AGED	0-5	PATCH CLEARCUT		2010

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	A-38	16	ST+	NH-WP	WP, RM, HEM	EVEN-AGED	0-5	SELECTION CUT		2010
ONEIDA 3	C-45	24	ST+	NH	RM, BC, YB	UNEVEN-AGED	0-5	SELECTION CUT		2010
ONEIDA 2	A-3	4	ST+	NH	RM,BC,HM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 10	B-28	3	ST+	PLANT	DF,BA,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 3	C-34	17	ST+	PLANT	DL, WS, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	D-9.30	4	SST	PLANT	JL,RM,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-35	2	ST+	PLANT	JL,RM,HM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-12	22	ST+	PLANT	JL,RP,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	A-1.10	47	SST	PLANT	RM,WP,RP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A22	3	ST+	PLANT	SP,JP,RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 14	C-6	21	ST+	PLANT	WP, RM, JP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 3	C-35	36	ST+	PLANT	WP, RP, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 3	C-44	60	ST+	PLANT	WP, RP, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	D-9.20	17	ST	PLANT	WP,BC,JL	EVEN-AGED	0-5	THINNING		2010
ONEIDA 10	B-29	9	ST+	PLANT	WP,BC,RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA-LEWIS 1	B-28	9	SST	PLANT	WP,BC,WS	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	D-10.00	5	SST	PLANT	WP,NS,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-38	3	P	PLANT	WP,RM,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	A-1.20	14	SST	PLANT	WP,RP,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA11	A-54	30	ST+	PLANT	WP,WA,RP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-54	6	ST+	PLANT	WP,WS,RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA11	A-53	6	ST+	PLANT	WS,WA,RP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 14	C-5	8	P	PLANT-NATURAL	RM, WP, JP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	B-29.10	14	ST	NH	BC, RM,HM	EVEN-AGED	0-5	THINNING (FW)		2010
ONEIDA 14	A-30	26	P	NH	RM, BC, HM	UNEVEN-AGED	0-5	THINNING (FW)		2010
ONEIDA 7	B-26.30	38	PT	NH	RM,BC,HM	UNEVEN-AGED	0-5	THINNING (FW)		2010
ONEIDA 11	B-21	15	ST+	PLANT	WP,NS,RM	EVEN-AGED	0-5	TNINNING		2010

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 12	A-9	18	-----	WETLAND-ALDER		EARLY SUCCESSIONAL	0-5	ALDER MANAGEMENT		2011
ONEIDA-LEWIS 1	B-15	11		BRUSH	BC,APL,RM	BRUSH	0-5	APPLE RELEASE		2011
ONEIDA11	A-4	12	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2011
ONEIDA 12	A-5	39	ST+	PLANT	RP, WP, BC	EVEN-AGED	0-5	HDWD CONVERSION		2011
ONEIDA 9	A-47	24	ST+	PLANT	RP, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT		2011
ONEIDA 9	A-31	7	ST+	NH-HEM	HEM, HM, YB	UNEVEN-AGED	0-5	SELECTION CUT		2011
ONEIDA 3	C-3	45	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	SHELTERWOOD		2011
ONEIDA 3	A-31	12	ST	NH	RM, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	A-27	18	ST+	NH	RM, HM, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	C-13	44	ST+	PLANT	RP, WP, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 14	A-2	36	P	PLANT	RP, WP, RM	EVEN-AGED	0-5	THINNING		2011
ONEIDA 9	A-48	2	ST	PLANT	WA, RM, RP	EVEN-AGED	0-5	THINNING		2011
ONEIDA 14	C-15	8	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	THINNING		2011
ONEIDA 11	B-33	9	ST+	PLANT	WP,RP,NS	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	C-16	11	ST+	PLANT	WS, RM, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA-LEWIS 1	B-10	24	ST	NH	BC,RM,HM	EVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA-LEWIS 1	B-14	42	ST+	NH	HM,BC,RM	EVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA 7	D-2.00	51	PT	NH	RM,WA,YB	EVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA11	A-5	24	ST+	NH	BC,RM,HM	UNEVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA 3	C-17	13	ST+	NH	BC, RM, YB	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	A-29	36	ST	PLANT-NATURAL	RM, NS, BC	EVEN-AGED	0-5	UNDERSTORY RELEASE	SOFTWOOD PLANTING	2011
ONEIDA 3	A-28	30	ST+	NH-SP-FIR	RM, BC, RS	UNEVEN-AGED	0-5	WDLF-PATCH CLEARCUTS		2011
ONEIDA 7	B-26.40	10	PT	NH	ASP,RM,WP	EARLY SUCCESSIONAL	0-5	ASPEN CUT		2012

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	C-11.20	8	SST	PLANT	RM,WP,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 2	A-21	8	ST+	PLANT	RP,BC,WP	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-11.40	8	SST	PLANT	WP,BC,WS	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-11.10	19	SST	PLANT	WP,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-11.30	16	SST	PLANT-NATURAL	WP,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 11	B-13	22	ST+	PLANT	RP,WP,BC	EVEN-AGED	0-5	RP-REMOVAL		2012
ONEIDA 10	B-37	15	ST	PLANT-NATURAL	NS,RM,BC	EVEN-AGED	0-5	SHELTERWOOD	HERBICIDE	2012
ONEIDA 10	B-25	7	ST+	PLANT	JL,RM,BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 3	A-5	5	ST	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 2	A-19	2	ST+	PLANT	RP,RM,BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 2	A-4	18	ST+	PLANT	RP,RM,BC	EVEN-AGED	0-5	THINNING	RETAIN SCATTERED RP	2012
ONEIDA 7	D-14.00	23	SST	PLANT	RP,WP,BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 2	A-16	5	ST+	PLANT	RP,WP,RM	EVEN-AGED	0-5	THINNING	RETAIN SOFTWOOD	2012
ONEIDA 2	A-5	7	P	PLANT	RS,BC,RM	EVEN-AGED	0-5	THINNING	RETAIN SOFTWOOD	2012
ONEIDA 9	A-54	32	ST	PLANT	WP, BC, RP	EVEN-AGED	0-5	THINNING		2012
ONEIDA 7	B-30.10	49	ST+	PLANT	WP, RP	EVEN-AGED	0-5	THINNING		2012
ONEIDA11	A-49	58	ST+	PLANT	WP,RP,JL	EVEN-AGED	0-5	THINNING		2012
ONEIDA 3	C-42	5	ST+	PLANT	WS, RM, BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 7	A-14.00	22	PT	SPRUCE-NATURAL	WS,RM,BC	EVEN-AGED	0-5	THINNING	UNDERPLANT SOFTWOODS	2012
ONEIDA 7	A-17.10	27	ST	PLANT	RP,RM,BC	EVEN-AGED	0-5	THINNING-		2012
ONEIDA-LEWIS 1	B-37	5	SST	NH	BC,RM,HM	EVEN-AGED	0-5	THINNING (FW)		2012
ONEIDA 9	A-9	26	ST	NH	HM, RM, WA	EVEN-AGED	0-5	THINNING (FW)		2012
ONEIDA 9	A-53	4	ST	NH	RM, HM, WA	UNEVEN-AGED	0-5	THINNING (FW)		2012
ONEIDA 3	A-7	29	ST	NH	RM, BC, WA	EVEN-AGED	0-5	THINNING(FW)		2012
ONEIDA 14	B-12	10	----	WETLAND-ALDER		OPEN	006-10	ALDER MANAGEMENT		2013

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	A-12.20	2		BRUSH		BRUSH	006-10	BUSHHOG		2013
ONEIDA 7	A-12.10	11	ST	NH	BC, RM, WP	EVEN-AGED	006-10	CROP TREE RELEASE	THINNING	2013
ONEIDA 7	C-1.00	70	SST	PLANT	RP, WP, BC	UNEVEN-AGED	006-10	GROUP SELECTION		2013
ONEIDA 11	B-25	11	ST	SPRUCE-NATURAL	NS, RM, BC	EVEN-AGED	006-10	HERBICIDE		2013
ONEIDA 14	B-11	144	ST+	PLANT	WP, RP, BC	EVEN-AGED	006-10	PATCH CLEARCUT		2013
ONEIDA 11	B-19	55	ST+	PLANT	WP, RP, RM	EVEN-AGED	006-10	PATCH CLEARCUT		2013
ONEIDA 7	B-6.00	18	ST+	NH	BC, RM, HM	EVEN-AGED	006-10	PATCH CLEARCUTS		2013
ONEIDA 7	B-8.00	5	SST	PLANT	WP, RP, RM	EVEN-AGED	006-10	RP REMOVAL		2013
ONEIDA 9	A-17	54	ST	NH	RM, BC, HM	UNEVEN-AGED	006-10	SELECTION CUT		2013
ONEIDA 9	A-42	35	ST	PLANT	RM, RP, BC	UNEVEN-AGED	006-10	SELECTION CUT		2013
ONEIDA 3	A-2	128	ST	NH	RM, BC, BE	UNEVEN-AGED	006-10	SELECTION CUT (FW)		2013
ONEIDA 14	B-8	10	P	NH-HEM	HEM, BC, BASS	EVEN-AGED	006-10	THINNING		2013
ONEIDA 14	A-34	23	ST+	PLANT	EL, RM, WP	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-9	14	ST+	PLANT	RP, RM, JP	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	A-12	15	ST	PLANT	RP, WP, BC	EVEN-AGED	006-10	THINNING		2013
ONEIDA 7	C-4.00	9	SST	PLANT	RP, WP, BC	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-10	1	ST+	PLANT	SP, RM, JP	EVEN-AGED	006-10	THINNING		2013
ONEIDA 14	A-15	9	ST+	PLANT	WP, BC, RM	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-7	18	ST+	PLANT	WP, RM, NS	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-47	76	ST+	PLANT	WP, RP, WA	EVEN-AGED	006-10	THINNING		2013
ONEIDA 7	C-3.00	19	SST	PLANT	WP, NS, BC	EVEN-AGED	006-10	THINNING		2013
ONEIDA-LEWIS 1	B-24	68	SST	PLANT	WP, RM, BC	EVEN-AGED	006-10	THINNING	PLANT WP	2013
ONEIDA11	A-2	4	ST	NH	BC, RM, HM	EVEN-AGED	006-10	THINNING (FW)		2013
ONEIDA 10	B-32	29	ST+	PLANT	WP, RM, BC	EVEN-AGED	006-10	THINNING (FW)		2013

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Prescription Year	
ONEIDA 12	A-19	18	P	NH-HEM	RM, BC, HEM	EVEN-AGED	006-10	TIMBER STAND IMPROVEMENT		2013
ONEIDA11	A-23	10	ST+	NH-WP	RM,BC,WP	EVEN-AGED	006-10	UNDERSTORY RELEASE		2013
ONEIDA 10	A-12	47	ST+	PLANT	WP,EL,BC	EVEN-AGED	006-10			2013
ONEIDA 2	A-32	105	ST+	NH	HM,WA,BC	UNEVEN-AGED	006-10	GROUP SELECTION		2014
ONEIDA 2	A-23	29	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	GROUP SELECTION		2014
ONEIDA-LEWIS 1	A-1.00	23	ST	NH	BC,RM,HM	EVEN-AGED	006-10	OVERSTORY REMOVAL	TSI	2014
ONEIDA 7	B-10.00	13	SST	PLANT	SP,WP,RM	UNEVEN-AGED	006-10	PATCH CLEARCUTS		2014
ONEIDA 3	B-26	40	ST	NH	RM, BC, HM	UNEVEN-AGED	006-10	SELECTION CUT		2014
ONEIDA 9	A-18	17	ST+	NH-HEM	HEM, HM, YB	UNEVEN-AGED	006-10	SELECTION CUT		2014
ONEIDA 7	A-5.30	11	ST+	NH	BC, RM,YB	EVEN-AGED	006-10	SHELTERWOOD	HERBICIDE	2014
ONEIDA 9	A-13	9	ST	NH	RM, BC, WA	EVEN-AGED	006-10	THINNING		2014
ONEIDA 3	A-36	16	ST	NH	RM, BC, YB	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	C-6.20	21	SST	NH	BC,HM,RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 3	A-26	2	ST	PLANT	NS, BC, RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 11	B-34	27	ST+	PLANT	RP,BC,RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	A-15.00	26	ST	PLANT	RP,WP,BC	EVEN-AGED	006-10	THINNING		2014
ONEIDA-LEWIS 1	B-36	8	ST	PLANT	WP,BC,RP	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	A-18.00	28	ST	PLANT	WP,RP,RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA11	A-55	36	ST+	PLANT	WP,WS,JL	EVEN-AGED	006-10	THINNING		2014
ONEIDA 9	A-19	15	ST	PLANT	WS, BC, RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	D-4.00	7	PT	PLANT	RO,RM,HM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 11	B-14	5	ST+	NH	RM,BC,YB	EVEN-AGED	006-10	THINNING (FW)		2014
ONEIDA 7	A-8.00	38	PT	SPRUCE-NATURAL	RM, NS, BC	EVEN-AGED	006-10	THINNING (FW)	UNDERPLANT SOFTWOODS	2014
ONEIDA 7	A-2.60	33	PT	NH	RM,BC,BE	UNEVEN-AGED	006-10	THINNING (FW)		2014
ONEIDA 7	B-11.00	8	PT	PLANT-NATURAL	RM,SP,ASP	UNEVEN-AGED	006-10	THINNING (FW)		2014

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	A-11.00	81	ST+	NH	RP, RM, BC	EVEN-AGED	006-10	THINNING (FW)- RETAIN WP		2014
ONEIDA11	A-18	3	SS	NH-WP	RM,WP,BC	EVEN-AGED	006-10	WP RELEASE		2014
ONEIDA 7	B-33.10	25		WETLAND		OPEN WATER	006-10	ALDER MANAGEMENT		2015
ONEIDA 12	A-10	22	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	006-10	GROUP SELECTION		2015
ONEIDA 14	A-23	25	P	NH-HEM	HEM, RM, BC	UNEVEN-AGED	006-10	GROUP SELECTION		2015
ONEIDA 10	A-21	25	ST+	PLANT	WS,BC,RM	UNEVEN-AGED	006-10	GROUP SELECTION		2015
ONEIDA- LEWIS 1	B-6.2	26	ST	NH	RM,YB,BE	EVEN-AGED	006-10	HERBICIDE/BE CUTTING		2015
ONEIDA 3	B-19	9	ST	PLANT	NS, RM, WS	EVEN-AGED	006-10	PATCH CLEARCUT		2015
ONEIDA 3	C-5	3	ST+	PLANT	RP, RM, BC	EVEN-AGED	006-10	PATCH CLEARCUT	PC (2019)	2015
ONEIDA 11	B-3	16	ST+	PLANT	WP,RP,RM	EVEN-AGED	006-10	PATCH CLEARCUT		2015
ONEIDA 7	A-31.00	12	ST	NH	RM,HM,BC	UNEVEN-AGED	006-10	RIPARIAN		2015
ONEIDA 9	A-37	18	ST+	NH	HM, BC, JL	UNEVEN-AGED	006-10	SELECTION CUT		2015
ONEIDA 3	C-2	66	ST+	NH	HM, BC, RM	UNEVEN-AGED	006-10	SELECTION CUT		2015
ONEIDA 14	A-33	14	ST+	NH	RM, BC, HM	UNEVEN-AGED	006-10	SELECTION CUT		2015
ONEIDA 3	B-31	52	ST+	NH	BC, RM, HM	UNEVEN-AGED	006-10	SELECTION CUT (FW)		2015
ONEIDA 3	B-22	34	ST+	PLANT	WP, RM, YB	EVEN-AGED	006-10	SHELTERWOOD	HERBICIDE	2015
ONEIDA 7	A-35.00	18	ST	NH	RP,BC,WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 12	A-3	5	P	NH-HEM	HEM, BA, RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	B-6	9	P	NH-HEM	HEM, RM, BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA 3	A-15	18	ST+	PLANT	JL, BC, RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA 3	B-23	17	ST	PLANT	NS, RM, BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA- LEWIS 1	B-2	17	ST	PLANT	RP, RM, WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA- LEWIS 1	A-23.00	44	ST	PLANT	RP, RM, WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	B-2	4	ST+	PLANT	WP, BC, SP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	A-21	9	ST+	PLANT	WP, EL, BC	EVEN-AGED	006-10	THINNING		2015

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-61	47	ST+	PLANT	WP, RP, NS	EVEN-AGED	006-10	THINNING		2015
ONEIDA-LEWIS 1	A-19.00	24	ST	PLANT	WP,BC,RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA11	A-20	5	ST+	PLANT	WP,BC,RP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	A-20	23	P	PLANT-NATURAL	EL, WA, WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 10	B-21	5	ST+	PLANT-NATURAL	NS,RM,WA	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	A-19	9	P	PLANT-NATURAL	RM, WA, EL	EVEN-AGED	006-10	THINNING		2015
ONEIDA-LEWIS 1	A-24.00	2	S-S	SPRUCE-NATURAL	WS,RM,BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA11	A-36	12	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	THINNING		2015
ONEIDA11	A-50	19	ST	NH-HEM	RM,WA,BC	UNEVEN-AGED	006-10	THINNING		2015
ONEIDA 10	B-14	2	ST+	PLANT-NATURAL	NS,RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	C-16	17	P	NH	RM, BC, HM	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 10	B-15	16	ST	NH	RM,BC,HM	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 7	C-15.20	15	SST	NH	RM,BC,HM	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 7	B-32.10	11	ST	NH-WP	BC, RM,WP	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 10	B-56	8	ST+	PLANT	EL,RM,BC	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 7	A-34.00	47	ST	NH	RM,BC,YB	UNEVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 3	B-27	18	ST	NH-HEM	HEM, YB, WA	UNEVEN-AGED	006-10	GROUP SELECTION		2016
ONEIDA 10	A-20	22	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	GROUP SELECTION		2016
ONEIDA 2	A-25	5	ST	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	GROUP SELECTION		2016
ONEIDA 3	C-27	66	ST+	PLANT	WP, RP, BC	UNEVEN-AGED	006-10	PATCH CLEARCUT		2016
ONEIDA 14	A-4	9	ST+	NH-WP	WP, HEM, RM	EVEN-AGED	006-10	SELECTION CUT		2016
ONEIDA 9	A-56	6	ST+	NH	HM, RM, YB	UNEVEN-AGED	006-10	SELECTION CUT		2016

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-57	88	ST	NH	RM, BC, WA	UNEVEN-AGED	006-10	SELECTION CUT		2016
ONEIDA 11	B-10	8	ST+	NH-HEM	HEM,RM,WP	UNEVEN-AGED	006-10	SELECTION CUT		2016
ONEIDA 3	B28	28	ST+	NH	RM, BC, HM	EVEN-AGED	006-10	SHELTERWOOD	HERBICIDE	2016
ONEIDA 10	B-22	5	ST+	PLANT	RP,BC,RM	EVEN-AGED	006-10	SHELTERWOOD		2016
ONEIDA 10	A-17	42	ST+	NH	BC,HM,RM	EVEN-AGED	006-10	THINNING		2016
ONEIDA 7	C-8.30	30	SST	NH	RM,BC,HM	EVEN-AGED	006-10	THINNING		2016
ONEIDA 7	C-8.20	43	SST	NH	RM,BC,YB	EVEN-AGED	006-10	THINNING		2016
ONEIDA 2	A-30	7	ST+	NH	RM,BE,BC	EVEN-AGED	006-10	THINNING		2016
ONEIDA 3	B-60	11	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2016
ONEIDA 2	A-46	10	ST+	PLANT	RP,JL,RM	EVEN-AGED	006-10	THINNING	SHELTERWOOD	2016
ONEIDA 10	B-27	16	ST+	PLANT	RP,RM,BC	EVEN-AGED	006-10	THINNING		2016
ONEIDA11	A-48	4	ST	PLANT	WC,RM,WA	EVEN-AGED	006-10	THINNING		2016
ONEIDA 3	C-15	20	ST+	PLANT	WP, BC, RM	EVEN-AGED	006-10	THINNING		2016
ONEIDA 3	B-61	20	ST+	PLANT	WP, RM, WA	EVEN-AGED	0-5	THINNING		2016
ONEIDA11	A-45	11	ST+	PLANT	WP,BC,NS	EVEN-AGED	006-10	THINNING		2016
ONEIDA-LEWIS 1	B-29	13	SST	PLANT	WP,BC,RM	EVEN-AGED	006-10	THINNING		2016
ONEIDA11	A-52	2	ST+	PLANT	WP,BC,WS	EVEN-AGED	006-10	THINNING		2016
ONEIDA 2	A-52	16	ST+	PLANT	WP,RM,BC	EVEN-AGED	006-10	THINNING		2016
ONEIDA 10	B-26	5	ST+	PLANT-NATURAL	NS,BC,RM	EVEN-AGED	006-10	THINNING		2016
ONEIDA 2	A-20	2	ST+	NH	HM,BC,WA	EVEN -AGED	006-10	THINNING (FW)		2016
ONEIDA 14	A-1	32	P	NH	RM, WA, HM	EVEN-AGED	0-5	THINNING (FW)		2016
ONEIDA 2	A-36	4	P	NH-HEM	RM,WP,BE	EVEN-AGED	006-10	THINNING (FW)		2016
ONEIDA 11	B-15	12	ST+	NH-WP	RM,BC,WP	EVEN-AGED	006-10	THINNING (FW)		2016
ONEIDA 9	A-58	19	P	NH	RM, BC, HM	EVEN-AGED	006-10	TIMBER STAND IMPROVEMENT		2016
ONEIDA 7	A-7.10	11	PT	PLANT-	RM,NS,BC	EVEN-AGED	006-10	CONVERT TO		2017

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
				NATURAL				HDWD		
ONEIDA 10	B-50	4	SS	NH		EVEN-AGED	006-10	CROP TREE RELEASE		2017
ONEIDA 14	A-6	44	P	NH-HEM	HEM, RM, YB	UNEVEN-AGED	006-10	GROUP SELECTION		2017
ONEIDA-LEWIS 1	A-8.00	51	SST	PLANT	WS,RM,WA	EVEN-AGED	006-10	PATCH CLEARCUT		2017
ONEIDA-LEWIS 1	B-33	2	PT	SPRUCE-NATURAL	BC,NS,RM	EVEN-AGED	006-10	PATCH CLEARCUT		2017
ONEIDA 9	A-4	38	ST	NH-HEM	HEM, RM, YB	UNEVEN-AGED	006-10	SELECTION CUT		2017
ONEIDA 10	A-22	25	ST+	PLANT	RP,RM,BC	EVEN-AGED	006-10	SHELTERWOOD		2017
ONEIDA 12	A-8	12	ST	NH	BC, RM, HM	EVEN-AGED	006-10	THINNING		2017
ONEIDA 9	A-2	81	ST+	NH	HM, RM, YB	EVEN-AGED	006-10	THINNING		2017
ONEIDA 9	A-27	8	ST	NH	RM, BC, HM	EVEN-AGED	006-10	THINNING		2017
ONEIDA 12	A-24	27	ST+	PLANT	RP, WP, BC	EVEN-AGED	006-10	THINNING		2017
ONEIDA-LEWIS 1	B-31	11	SST	PLANT	WP,BC,RM	EVEN-AGED	006-10	THINNING		2017
ONEIDA 10	B-54	19	ST+	PLANT-NATURAL	RM,RP,NS	EVEN-AGED	006-10	THINNING		2017
ONEIDA 7	B-2.40	13	SST	NH	BC,RM,HM	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 14	B-33	10	P	NH	HM, RM, BC	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 10	B-48	19	ST+	NH	RM,HM,BC	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA11	A-47	5	ST	NH	RM,WA	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 7	D-19.10	26	ST	PLANT-NATURAL	RM,HM,BC	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 11	B-17	21	ST	NH-HEM	RM,BC,WA	UNEVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 7	C-2.50	8	PT	NH-HEM	HEM,RM,YB	UNEVEN-AGED	011-15	GROUP SELECTION		2018
ONEIDA 14	C-2	24	ST+	NH-HEM	HM, BC, RM	UNEVEN-AGED	011-15	GROUP SELECTION		2018
ONEIDA-LEWIS 1	A-21.00	5	SST	PLANT	WS,RM,BC	EVEN-AGED	011-15	PATCH CLEARCUT		2018
ONEIDA 14	A-3	20	P	NH-HEM	HEM, YB, WA	UNEVEN-AGED	011-16	SELECTION CUT		2018
ONEIDA 2	A-43	8	ST	NH	RM,BE,HM	UNEVEN-AGED	011-15	SELECTION CUT (FW)		2018

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	A-35	19	P	PLANT-NATURAL	WP, NS, BC	EVEN-AGED	011-15	SHELTERWOOD		2018
ONEIDA 10	B-38	80	ST+	NH	BC,HM,RM	EVEN-AGED	011-15	THINNING	HERBICIDE	2018
ONEIDA-LEWIS 1	B-17.2	180	ST	NH	BC,HM,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 10	A-10	13	ST+	NH	BC,RM,WP	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	B-16	15	P	NH	RM, BC, HM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 11	B-22	13	ST+	NH	RM,BC,HEM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	B-13.00	44	ST	PLANT	EL,RP,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 3	B-32	19	ST+	PLANT	JL, RM, BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	A-5	12	ST+	PLANT	JL, RP, WP	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	B-12.00	31	SST	PLANT	NS,WP,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 2	A-10	44	ST+	PLANT	RP,HM,BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	C-10.00	97	SST	PLANT	RP,NS,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	B-13	38	ST+	PLANT	WP, BC, RP	EVEN-AGED	011-15	THINNING		2018
ONEIDA 3	A-4	14	ST+	PLANT	WP, RM, BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 9	A-50	46	ST+	PLANT	WP, RP, BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 3	A-6	120	ST+	PLANT	WP, RP, RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	B-23.00	10	SST	PLANT	WP,RM,HEM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 9	A-49	15	ST+	PLANT	WS	EVEN-AGED	011-15	THINNING		2018
ONEIDA-LEWIS 1	A-26.00	15	SST	PLANT	WS,BC,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	B-15	4	P	NH-HEM	HEM, RM, WP	UNEVEN-AGED	011-15	THINNING		2018
ONEIDA 7	C-8.10	9	SST	NH	BC,RM,HM	EVEN-AGED	011-15	THINNING (FW)		2018
ONEIDA-LEWIS 1	A-3.30	6	ST	NH	HM,BE,YB	EVEN-AGED	011-15	THINNING (FW)		2018
ONEIDA11	A-10	22	ST	NH	RM,BC,HM	UNEVEN-AGED	011-15	THINNING (FW)		2018
ONEIDA11	A-13	2	ST+	PLANT	RP,BC,WP	UNEVEN-AGED	011-15	THINNING- RP REMOVAL		2018
ONEIDA11	A-14	3	ST	PLANT	WP,BC,RM	UNEVEN-AGED	011-15	THINNING- RP		2018

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
								REMOVAL		
ONEIDA11	A-9	4	ST+	PLANT	WP, RM, BC	UNEVEN-AGED	011-15	THINNING- RP REMOVAL		2018
ONEIDA11	A-12	12	SS	SWAMP-NH		EARLY- SUCCESSIONAL	011-15	WILDLIFE CUT		2018
ONEIDA 14	B-32	29	SS	NH	BC, HM, ELM	UNEVEN-AGED	011-15	CROP TREE RELEASE		2019
ONEIDA 3	C-6	130	ST+	NH	RM, BC, YB	UNEVEN-AGED	011-15	GROUP SELECTION		2019
ONEIDA 14	A-27	36	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	011-15	GROUP SELECTION		2019
ONEIDA 10	A-4	47	ST+	NH	BC, HM, RM	EVEN-AGED	011-15	HERBICIDE	THINNING 2026	2019
ONEIDA 10	A-1	17	ST+	PLANT	RP, BC, RM	UNEVEN-AGED	011-15	RP REMOVAL		2019
ONEIDA 14	C-4	23	P	NH	RM, HM, WA	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 7	B-29.20	78	ST	NH-HEM	HEM, RM, WP	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 14	A-29	46	P	NH-HEM	RM, BC, HEM	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 7	C-27.00	8	PT	PLANT- NATURAL	RM, WA, WP	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 10	B-49	15	ST+	PLANT- NATURAL	WP, BC, RM	EVEN-AGED	011-15	SHELTERWOOD		2019
ONEIDA 10	B-55	4	ST	PLANT- NATURAL	RM, WS, JL	EVEN-AGED	011-15	THINNING		2019
ONEIDA 7	A-10.50	6	PT	NH	BC, HM, RM	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-21.10	12	PT	NH	HM, RM, BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 10	B-52	16	ST+	NH	RM, BC, HM	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-2.80	11	PT	NH	RM, HM, BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-21.20	4	PT	NH	RM, HM, BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-26.00	11	PT	NH	RM, HM, BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 9	A-21	3	SS	NH	SM, YB, RS	UNEVEN-AGED	011-15	TIMBER STAND IMPROVEMENT		2019
ONEIDA 7	C-24.20	18	PT	NH	BE, RM, BC	UNEVEN-AGED	011-15	TSI		2019
ONEIDA 14	A-9	45	ST+	PLANT	RP, WP, BC	EVEN-AGED		CROP TREE RELEASE		2020
ONEIDA 14	A-8	27	ST+	PLANT	SP, RM, BC	EVEN-AGED		CROP TREE RELEASE		2020
ONEIDA 11	B-2	33	ST+	NH	RM, BC, HEM	UNEVEN-AGED	011-15	GROUP SELECTION		2020

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	A-2.40	82	SST	NH	RM,BC,HM	UNEVEN-AGED	011-15	GROUP SELECTION		2020
ONEIDA 10	B-47	74	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	011-15	GROUP SELECTION		2020
ONEIDA11	A-30	5	ST+	NH-HEM	HM,HEM,YB	UNEVEN-AGED	011-15	GROUP SELECTION		2020
ONEIDA 2	A-51	4	ST+	PLANT	RP,RM,BE	EVEN-AGED	011-15	HDWD CONVERSION		2020
ONEIDA11	A-29	57	ST	NH-WP	RM,WP,BC	EVEN-AGED	011-15	SELECTION CUT		2020
ONEIDA 10	B-53	53	ST+	NH	HM,BC,RM	EVEN-AGED	011-15	THINNING	HERBICIDE	2020
ONEIDA 9	A-66	9	P	NH	RM, BC	EVEN-AGED	011-15	THINNING		2020
ONEIDA11	A-39	4	ST	NH-HEM	RM,HEM,WA	EVEN-AGED	011-15	THINNING		2020
ONEIDA 14	B-4	14	ST+	PLANT	BC, WP, JL	EVEN-AGED	011-15	THINNING		2020
ONEIDA 3	B-40	3	ST	PLANT	NS, WP,	EVEN-AGED	011-15	THINNING		2020
ONEIDA 9	A-65	28	ST	PLANT	RM, RP, BC	EVEN-AGED	011-15	THINNING		2020
ONEIDA 2	A-50	25	ST+	PLANT	RP,RM,WP	EVEN-AGED	011-15	THINNING		2020
ONEIDA 7	C-18.00	19	ST+	PLANT	RP,WP,BC	EVEN-AGED	011-15	THINNING		2020
ONEIDA 3	B-36	92	ST+	PLANT	WP, BC, RM	EVEN-AGED	011-15	THINNING		2020
ONEIDA 7	A-16.20	6	ST	PLANT	WS,WA,RM	EVEN-AGED	011-15	THINNING		2020
ONEIDA 11	B-1	7	ST+	NH	RM,BC,YB	EVEN-AGED	011-15	THINNING (FW)		2020
ONEIDA 7	D-6.00	11	SST	NH	WA,HM,RM	EVEN-AGED	011-15	THINNING (FW)		2020
ONEIDA 14	C-1	12	ST+	PLANT	RP, BC, WA	EVEN-AGED	011-15	THINNING-RP REMOVAL		2020
ONEIDA 14	B-30	17	ST+	PLANT	RP, WP, RM	EVEN-AGED	011-15	THINNING-RP REMOVAL		2020
ONEIDA 14	B-1	4	ST	PLANT	SP, BC, RM	EVEN-AGED	011-15	THINNING-SP REMOVAL		2020
ONEIDA 7	A-17.20	2	PT	NH	HM	EVEN-AGED	011-15	CROP TREE RELEASE		2021
ONEIDA 7	B-32.20	29	ST+	NH	BC,HEM,RM	UNEVEN-AGED	011-15	GROUP SELECTION		2021

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	B-22.10	139	ST+	NH-HEM	HEM, RM, RS	UNEVEN-AGED	011-15	GROUP SELECTION		2021
ONEIDA 7	B-32.30	8	ST	NH	HM, RM, WA	UNEVEN-AGED	011-15	SELECTION CUT		2021
ONEIDA 14	B-19	33	P	NH-HEM	HEM, WS, HM	UNEVEN-AGED	011-15	SELECTION CUT		2021
ONEIDA 9	A-41	20	ST+	NH-HEM	RM, HEM, YB	EVEN-AGED	011-15	THINNING		2021
ONEIDA 7	C-23.00	6	ST+	PLANT	JL	EVEN-AGED	011-15	THINNING	HDWD CONVERSION	2021
ONEIDA-LEWIS 1	B-23	12	SST	PLANT	RP, RM, BC	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	B-25	33	SST	PLANT	RP, RM, BC	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	B-11	17	ST	PLANT	RP, WP, RM	EVEN-AGED	011-15	THINNING		2021
ONEIDA 9	A-43	16	ST	PLANT	WS, RM, BC	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	A-18.00	8	PT	PLANT-NATURAL	RM, BC, WS	EVEN-AGED	011-15	THINNING		2021
ONEIDA 14	B-41	9	ST	NH	BC, RM, HM	EVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 10	B-51	8	ST	NH	HM, RM, BC	EVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 7	B-26.10	108	ST	NH-WP	RM, BC, WP	EVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 14	B-20	38	P	NH	RM, HM, WA	UNEVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 14	A-26	5	ST	PLANT	RM, DF, HM	UNEVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 14	B-34	5	-----	WETLAND-ALDER		OPEN	011-15	ALDER MANAGEMENT		2022
ONEIDA 14	B-35	7	P	NH-WP	WP, HM, WA	EVEN-AGED	011-15	SELECTION CUT		2022
ONEIDA 14	C-9	123	ST+	NH	HM, BE, WA	UNEVEN-AGED	011-15	SELECTION CUT		2022
ONEIDA 3	B-25	12	ST	NH	RM, HM, WA	UNEVEN-AGED	011-15	SELECTION CUT		2022
ONEIDA 10	A-15	5	ST	NH-HEM	HEM, RM, BC	UNEVEN-AGED	011-15	SELECTION CUT		2022
ONEIDA 7	B-14.00	39	ST	NH	BC, RM, HM	EVEN-AGED	011-15	THINNING		2022
ONEIDA 10	B-33	24	ST+	NH	RM, HM, BC	EVEN-AGED	011-15	THINNING	HERBICIDE	2022
ONEIDA 10	A-16	6	ST+	PLANT	JL, WP,	EVEN-AGED	011-15	THINNING		2022

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 2	A-48	5	ST	PLANT	WP,RM,BC	EVEN-AGED	011-15	THINNING		2022
ONEIDA 7	A-16.10	19	ST	PLANT	WS, RM, BC	EVEN-AGED	011-15	THINNING	UNDERPLANT SOFTWOODS	2022
ONEIDA 11	B-23	7	ST+	PLANT- NATURAL	WP,BC,RM	EVEN-AGED	011-15	THINNING		2022
ONEIDA 7	C-22.30	2	PT	NH	RM,BC	SEEDLING/SAPLING	011-15	THINNING (FW)		2022
ONEIDA11	A-16	16	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	16-20	GROUP SELECTION		2023
ONEIDA 11	B-8	9	ST+	NH-HEM	RM,HEM,WP	UNEVEN-AGED	16-20	GROUP SELECTION		2023
ONEIDA11	A-17	32	ST	NH	RM,HM,BE	EVEN-AGED	16-20	HERBICIDE	HARVEST (2026)	2023
ONEIDA 7	B-15.10	15	ST	SPRUCE- NATURAL	WS, RM,WA	UNEVEN-AGED	16-20	PATCH CLEARCUTS		2023
ONEIDA 11	B-9	36	ST	NH-WP	RM,WP,BC	EVEN-AGED	16-20	SELECTION CUT		2023
ONEIDA 7	A-2.30	99	SST	NH	RM,BC	UNEVEN-AGED	16-20	SELECTION CUT		2023
ONEIDA 7	C-24.10	6	ST	NH-HEM	HEM,YB, ASP	UNEVEN-AGED	16-20	SELECTION CUT		2023
ONEIDA 3	A-1	107	ST+	NH	RM, HM, BE	UNEVEN-AGED	16-20	SELECTION CUT (FW)		2023
ONEIDA- LEWIS 1	B-17.1	80	SST	NH	BC,HM,RM	EVEN-AGED	16-20	THINNING		2023
ONEIDA11	A-15	9	ST	NH	HM,RM,YB	EVEN-AGED	16-20	THINNING		2023
ONEIDA 14	A-7	7	P	NH	HM, BC, HEM	EVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA 7	B-31.20	18	ST	NH	RM,BC,HM	EVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA- LEWIS 1	A-16.00	21	PT	NH	RM,WA,HM	EVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA 7	B-28.00	20	ST	PLANT- NATURAL	WP,RM,BC	UNEVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA 2	A-44	5		CLEARCUT		EVEN-AGED	16-20	CROP TREE RELEASE		2024
ONEIDA 2	A-34	1	SS	PLANT	JL,WP,RM	EVEN-AGED	16-20	CROP TREE RELEASE		2024
ONEIDA 2	A-40	11	SS	PLANT	JL,WP,RM	EVEN-AGED	16-20	CROP TREE RELEASE		2024
ONEIDA 14	A-13	8	P	NH-HEM	HEM, WA, BC	UNEVEN-AGED	16-20	GROUP SELECTION		2024

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 11	B-36	6	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	16-20	SELECTION CUT		2024
ONEIDA 11	B-39	1	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	16-20	SELECTION CUT		2024
ONEIDA 14	A-12	8	P	NH	BC, HM, RM	EVEN-AGED	16-20	THINNING		2024
ONEIDA 10	A-6	21	ST+	NH	RM, HM, WA	EVEN-AGED	16-20	THINNING		2024
ONEIDA 3	A-24	62	ST+	PLANT	RP, RM, BC	EVEN-AGED	16-20	THINNING	OVERSTORY REMOVAL	2024
ONEIDA 3	C-38	62	ST+	PLANT	WP, BC, RM	EVEN-AGED	16-20	THINNING		2024
ONEIDA 7	D-13.00	5	PT	NH	RM, BC, WA	EVEN-AGED	16-20	THINNING (FW)		2024
ONEIDA 2	A-55	5	ST+	NH	RM, BC, HM	EVEV-AGED	16-20	THINNING (FW)		2024
ONEIDA 7	D-17.10	9	PT	NH	BC, RM, HM	UNEVEN-AGED	016-20	THINNING (FW)		2024
ONEIDA 11	B-38	8	ST+	NH	RM, HM, BC	UNEVEN-AGED	16-20	THINNING (FW)		2024
ONEIDA 14	B-31	12	ST	PLANT	SP, RM, WA	UNEVEN-AGED	16-20	THINNING-SP REMOVAL		2024
ONEIDA 11	B-37	4		SWAMP-NH	HEM, YB, RM	UNEVEN-AGED	16-20	WILDLIFE		2024
ONEIDA 14	C-17	3	SS	NH	RM, APP, ASP	EVEN-AGED	16-20	CROP TREE RELESE		2025
ONEIDA 2	A-15	4	ST+	NH	BC, HM, RM	UNEVEN-AGED	16-20	GROUP SELECTION		2025
ONEIDA 10	B-40	10	ST	PLANT-NATURAL	NS, RM, BC	UNEVEN-AGED	16-20	SELECTION CUT		2025
ONEIDA 10	B-42	6	ST	PLANT	WP, BC, RM	EVEN-AGED	16-20	SHELTERWOOD		2025
ONEIDA 3	C-30	10	ST+	NH	RM, BC, WA	EVEN-AGED	16-20	THINNING		2025
ONEIDA 2	A-8	5	ST+	NH-HEM	BC, RM, YB	EVEN-AGED	16-20	THINNING		2025
ONEIDA-LEWIS 1	B-35	20	SST	PLANT	NS, WS, RM	EVEN-AGED	16-20	THINNING		2025
ONEIDA 14	B-25	54	ST+	PLANT	WP, BC, WS	EVEN-AGED	16-20	THINNING		2025
ONEIDA11	A-43	8	ST+	NH	WA, RM, HM	EVEN-AGED	16-20	THINNING (FW)		2025
ONEIDA 7	A-2.50	13	ST+	NH	BC, HM, RM	UNEVEN-AGED	16-20	GROUP SELECTION		2026
ONEIDA 7	D-1.10	59	ST	PLANT	EL, RP, HM	EVEN-AGED	16-20	PATCH CLEARCUT		2026
ONEIDA 7	D-1.20	5	ST	PLANT	EL, RP, RM	EVEN-AGED	16-20	PATCH CLEARCUT		2026

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	B-16.00	35	ST+	NH	BC, RM, HM	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 7	C-26.00	20	PT	NH	RM,BC,HM	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 7	B-17.00	6	PT	PLANT	NS,WP,RP	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 7	C-9.00	39	SST	PLANT-NATURAL	RM,WP,BC	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 3	B-17	5	ST+	PLANT	WS, WP, BC	EVEN-AGED	16-20	SHELTERWOOD		2026
ONEIDA-LEWIS 1	B-30	20	SST	NH	RM,BC,HM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 2	A-24	5	ST	NH	RM,YB,BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 3	B-49	17	ST	PLANT	NS, BC, RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 9	A-6	11	ST+	PLANT	RP, RM, BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 9	A-5	36	ST+	PLANT	WP, BC, RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 3	C-1	18	ST+	PLANT	WP, RM, BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 9	A-10	34	ST+	PLANT	WP, WA, RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 7	C-19.00	11	ST+	PLANT	WP,BC,NS	EVEN-AGED	16-20	THINNING		2026
ONEIDA 3	B-11	19	ST+	PLANT	WS, BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 10	A-25	5	PT	PLANT	WS,BC,RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA-LEWIS 1	A-2.00	32	ST	PLANT-NATURAL	RM,BC,WP	EVEN-AGED	16-20	THINNING		2026
ONEIDA-LEWIS 1	A-5.10	6	SST	NH	HM,WA,RM	UNEVEN-AGED	16-20	THINNING		2026
ONEIDA 7	C-14.00	37	SST	PLANT-NATURAL	BC,WP,NS	UNEVEN-AGED	16-20	THINNING		2026
ONEIDA11	A-38	38	ST	NH	RM,HM,WA	EVEN-AGED	16-20	THINNING		2026
ONEIDA-LEWIS 1	A-10.00	8	ST	NH	HM,RM,BC	EVEN-AGED	16-20	THINNING (FW)		2026
ONEIDA 7	C-6.10	58	SST	NH	RM,HM,BC	EVEN-AGED	16-20	THINNING (FW)		2026
ONEIDA-LEWIS 1	A-6.00	8	ST	PLANT-NATURAL	BC,WA,RP	EVEN-AGED	16-20	THINNING (FW)		2026

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	A-5.20	6	S-S	NH-HEM	HM,YB,BC	EVEN-AGED	16-20	TSI		2026
ONEIDA 3	C-28	27	ST+	NH-HEM	HEM, BC, RM	UNEVEN-AGED	16-20	UNDERSTORY RELEASE		2026
ONEIDA 7	A-24.10	6		WETLAND-ALDER		OPEN	16-20	ALDER MANAGEMENT		2027
ONEIDA-LEWIS 1	A-3.10	26	ST	NH	HM,BE,YB	UNEVEN-AGED	16-20	GROUP SELECTION		2027
ONEIDA 7	A-22.00	14	PT	NH	RM,BC	UNEVEN-AGED	16-20	GROUP SELECTION		2027
ONEIDA 3	A-9	53	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	16-20	GROUP SELECTION	ESTABLISH SOFTWOOD REGEN	2027
ONEIDA 7	A-23.00	29	ST	NH-HEM	HEM,RM,BC	UNEVEN-AGED	16-20	GROUP SELECTION		2027
ONEIDA 3	A-30	159	ST+	NH	RM, YB, BC	UNEVEN-AGED	16-20	SELECTION CUT		2027
ONEIDA 7	D-25.00	SST	ST	NH	RM,BC,BE	UNEVEN-AGED	16-20	SELECTION CUT		2027
ONEIDA 2	A-9	28	ST+	NH-HEM	BC,HEM,RM	EVEN-AGED	16-20	THINNING		2027
ONEIDA 14	B-28	24	ST+	PLANT	WP, RP, BC	EVEN-AGED	16-20	THINNING		2027
ONEIDA11	A-33	23	ST+	PLANT	WP,BC,WS	EVEN-AGED	16-20	THINNING		2027
ONEIDA 14	C-22	15	ST+	PLANT-NATURAL	DL, NS, RM	EVEN-AGED	16-20	THINNING		2027
ONEIDA-LEWIS 1	B-18	22	SST	NH-HEM	BC,HM,RM	EVEN-AGED	16-20	THINNING (FW)		2027
ONEIDA 14	B-23	14	ST+	PLANT	RP, WP, RM	EVEN-AGED	16-20	THINNING-RP REMOVAL		2027
ONEIDA 7	A-25.00	48	ST	NH-HEM	RM,BE,HEM	UNEVEN-AGED	16-20	TSI-HERBICIDE		2027
ONEIDA-LEWIS 1	A-14.00	81	ST	NH	RM,BE,YB	UNEVEN-AGED	16-20	UNDERSTORY RELEASE		2027
ONEIDA 7	C-16.10	16	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	21-25	SELECTION CUT		2028
ONEIDA 3	B-8	18	ST+	PLANT	RP, RM, BE	EVEN-AGED	21-25	SHELTERWOOD		2028
ONEIDA 7	B-7.20	60	ST	PLANT	WP, BC, RM	EVEN-AGED	21-25	SHELTERWOOD		2028
ONEIDA 7	B-7.10	18	ST	PLANT	WP,RM,BC	EVEN-AGED	21-25	SHELTERWOOD		2028
ONEIDA 9	A-30	2	ST+	PLANT	EL, BC, RM	EVEN-AGED	21-25	THINNING		2028

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-24	47	ST	PLANT	NS, RM, BC	EVEN-AGED	21-25	THINNING		2028
ONEIDA 7	A-2.70	11	PT	NH	RM,HM,BC	EVEN-AGED	21-25	THINNING (FW)		2028
ONEIDA-LEWIS 1	B-26	3	ST+	NH	RM,WA,HM	EVEN-AGED	21-25	THINNING		2028
ONEIDA 7	D-9.10	4	S-S		RM,WA,HM	EVEN-AGED	21-25	TSI		2028
ONEIDA 10	A-3	1	ST	PLANT	NS,BC,RM	EVEN-AGED	21-25	CLEARCUT		2029
ONEIDA 7	C-22.10	5	SST	NH-HEM	HEM,BC,RM	UNEVEN-AGED	21-25	GROUP SELECTION		2029
ONEIDA11	A-41	16	ST+	PLANT	WP,RM,RP	EVEN-AGED	21-25	RP REMOVAL		2029
ONEIDA11	A-42	9	ST+	PLANT	WP,RP,BC	EVEN-AGED	21-25	RP REMOVAL		2029
ONEIDA11	A-1	16	ST+	NH	RM,YB,HM	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA 10	A-2	40	ST	NH-HEM	HEM,BC,RM	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA 7	C-21.20	11	PT	SPRUCE-NATURAL	RM,BC,WS	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA 7	C-21.10	2	ST	SPRUCE-NATURAL	RM,WS,WP	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA 10	B-20	3	ST	PLANT	RM,BF,HEM	EVEN-AGED	21-25	SHELTERWOOD		2029
ONEIDA 10	B-5	13	ST+	PLANT-NATURAL	RM,BC,NS	EVEN-AGED	21-25	SHELTERWOOD		2029
ONEIDA 14	B-39	15	ST+	PLANT	JL, BC, WP	EVEN-AGED	21-25	THINNING		2029
ONEIDA 9	A-34	13	ST	PLANT	NS, BC, ASP	EVEN-AGED	21-25	THINNING		2029
ONEIDA 9	A-33	5	ST+	PLANT	WP, BC, HM	EVEN-AGED	21-25	THINNING		2029
ONEIDA 12	A-2	14	St+	PLANT	WP, BC, RM	EVEN-AGED	21-25	THINNING		2029
ONEIDA 14	B-38	10	ST	PLANT	WP, JL, ELM	EVEN-AGED	21-25	THINNING		2029
ONEIDA11	A-40	15	ST+	PLANT	WP,RM,JL	EVEN-AGED	21-25	THINNING		2029
ONEIDA-LEWIS 1	B-41	17	SST	PLANT-NATURAL	RM,RP,HM	EVEN-AGED	21-25	THINNING		2029
ONEIDA 12	A-20	4	P	NH-WP	RM, BC, WP	EVEN-AGED	21-25	GROUP SELECTION		2030
ONEIDA 14	A-40	13	P	NH	RM, YB, WA	UNEVEN-AGED	21-25	SELECTION CUT		2030
ONEIDA 3	B-14	8	ST+	PLANT	RP, BC, RM	EVEN-AGED	21-25	SHELTERWOOD		2030
ONEIDA 10	B-2	4	ST+	PLANT	RP,WP,RM	EVEN-AGED	21-25	SHELTERWOOD		2030

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	A-17	27	ST	NH	RM, HM, BC	EVEN-AGED	21-25	THINNING		2030
ONEIDA 10	B-1	6	ST+	PLANT	EL, RM, BC	EVEN-AGED	21-25	THINNING		2030
ONEIDA-LEWIS 1	A-22.00	9	PT	SPRUCE-NATURAL	RM, BC, NS	EVEN-AGED	21-25	THINNING		2030
ONEIDA 3	B-57	7	ST+	NH	RM, BE, YB	UNEVEN-AGED	21-25	GROUP SELECTION		2031
ONEIDA 11	A-27	38	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	21-25	SELECTION CUT		2031
ONEIDA 3	A-10	96	ST+	NH	HM, RM, BC	UNEVEN-AGED	21-25	SELECTION CUT		2031
ONEIDA 7	D-17.30	11	PT	PLANT-NATURAL	RM, WP, NS	EVEN-AGED	21-25	SHELTERWOOD		2031
ONEIDA 14	B-21	110	ST	NH	HM, BC, RM	EVEN-AGED	21-25	THINNING		2031
ONEIDA 7	D-17.50	8	SST	NH	RM, BC, WA	EVEN-AGED	21-25	THINNING		2031
ONEIDA 7	D-18.00	5	SST	PLANT	RM, BC, WP	EVEN-AGED	21-25	THINNING		2031
ONEIDA 7	B-1.10	12	SST	PLANT	WP, BC, WS	EVEN-AGED	21-25	THINNING		2031
ONEIDA-LEWIS 1	A-11.00	35	ST+	PLANT	WP, RM, BC	EVEN-AGED	21-25	PATCH CLEARCUT		2032
ONEIDA 3	C-41	10	ST+	NH	RM, BC, YB	UNEVEN-AGED	21-25	SELECTION CUT		2032
ONEIDA 7	B-2.10	20	ST+	NH	RM, HM, BE	UNEVEN-AGED	21-25	SELECTION CUT		2032
ONEIDA-LEWIS 1	A-12.00	2	S-S	NH	RP, WA, WP	UNEVEN-AGED	21-25	SELECTION CUT		2032
ONEIDA 3	C-8	11	ST+	PLANT	EL, RM, ASP	EVEN-AGED	21-25	SHELTERWOOD		2032
ONEIDA 3	B-52	5	ST+	PLANT	WP, BC, RM	EVEN-AGED	21-25	SHELTERWOOD		2032
ONEIDA 9	A-62	5	ST	NH	HM, BC, YB	EVEN-AGED	21-25	THINNING		2032
ONEIDA 3	C-49	10	ST	NH	RM, BC, YB	EVEN-AGED	21-25	THINNING		2032
ONEIDA 10	B-41	4	ST+	PLANT	EL, WP, BC	EVEN-AGED	21-25	THINNING		2032
ONEIDA 10	B-57	67	ST+	PLANT	EL, WP, BC	EVEN-AGED	21-25	THINNING		2032
ONEIDA-LEWIS 1	A-9.00	69	ST	PLANT	WP, RM, WA	EVEN-AGED	21-25	THINNING		2032
ONEIDA-LEWIS 1	B-3	25	SST	NH	BC, RM, HM	EVEN-AGED	21-25	THINNING (FW)		2032
ONEIDA 14	A-37	70	P	NH	RM, HM, BE	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 3	B-37	31	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 14	A-36	40	P	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2033

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	B-4.10	34	ST+	NH-HEM	HEM,YB,RM	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 3	A-14	87	ST	NH	RM, BC, BE	UNEVEN-AGED	25+	SELECTION CUT(FW)		2033
ONEIDA 3	B-38	44	ST+	NH	BC, RM, HM	EVEN-AGED	25+	THINNING		2033
ONEIDA 14	B-18	24	ST	NH	RM, HM, BC	EVEN-AGED	25+	THINNING		2033
ONEIDA 3	C-23	18	ST	NH-HEM	HEM, RM, RS	UNEVEN-AGED	25+	GROUP SELECTION		2034
ONEIDA 3	C-22	14	ST+	NH	RM, BC, HEM	UNEVEN-AGED	25+	SELECTION CUT		2034
ONEIDA 7	B-26.20	9	ST	NH	RM,YB,BE	UNEVEN-AGED	25+	SELECTION CUT		2034
ONEIDA 7	B-27.00	72	ST	NH	RM,YB,HM	UNEVEN-AGED	25+	SELECTION CUT		2034
ONEIDA 3	B-13	15	PT	NH	RM, BC, HM	EVEN-AGED	25+	THINNING		2034
ONEIDA 3	C-39	75	ST+	NH-HEM	HEM, RM, RS	UNEVEN-AGED	25+	GROUP SELECTION		2035
ONEIDA 7	B-2.30	20	ST	NH-HEM	HEM,YB,WA	UNEVEN-AGED	25+	GROUP SELECTION		2035
ONEIDA-LEWIS 1	B-7	18	ST	NH-WP	RM,BC,WP	EVEN-AGED	25+	PATCH CLEARCUT		2035
ONEIDA 3	C-43	76	ST+	NH	RM, HM, WA	UNEVEN-AGED	25+	SELECTION CUT		2035
ONEIDA 12	A-15	19	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2035
ONEIDA 12	A-14	2	P	SP-FIR-HEM-WP	RS, HEM, WP	UNEVEN-AGED	25+	SELECTIVE CUT		2035
ONEIDA 3	C-31	37	ST+	NH	HM, RM, BE	EVEN-AGED	25+	THINNING		2035
ONEIDA 12	A-17	26	P	NH	RM, BC, HM	EVEN-AGED	25+	THINNING		2035
ONEIDA-LEWIS 1	B-6.1	34	SST	NH	RM,HM,BC	EVEN-AGED	25+	THINNING		2035
ONEIDA 9	A-72	32	ST	NH	RM, BC, BE	UNEVEN-AGED	25+			2035
ONEIDA 9	A-71	37	ST	NH-HEM	HEM, YB, RM	UNEVEN-AGED	25+			2035
ONEIDA 3	C-40	24	ST+	NH	RM, YB, BC	UNEVEN-AGED	25+	GROUP SELECTION		2036
ONEIDA 3	C-32	20	ST+	NH-HEM	HEM, YB, RM	UNEVEN-AGED	25+	GROUP SELECTION		2036
ONEIDA 7	A-6.20	14	ST	NH-HEM	HEM,RM,YB	UNEVEN-AGED	25+	GROUP SELECTION		2036
ONEIDA 10	A-8	3	ST	NH-HEM	HEM,YB,RM	UNEVEN-AGED	25+	GROUP SELECTION		2036

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	C-13.00	43	ST+	NH	RM,BC,HM	EVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 10	B-59	5	ST+	NH	BC,RM,YB	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 3	B-2	255	ST+	NH	HM, RM, BE	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	A-5.20	3	ST	NH	RM,BC,HEM	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	A-5.10	210	ST+	NH	RM,HM,BE	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	C-12.10	39	SST	NH	RM,HM,BE	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 10	B-34	28	ST+	NH	RM,HM,YB	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 10	A-7	9	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 10	B-31	49	ST+	NH-HEM	HEM,RM,HM	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	A-6.30	2	PT	NH-HEM	HEM,RM,YB	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 3	C-33	9	ST+	NH	HM, YB, RM	EVEN-AGED	25+	THINNING		2036
ONEIDA 10	A-5	41	ST+	NH	RM,HM,BC	EVEN-AGED	25+	THINNING (FW)		2036
ONEIDA 10	A-14	22	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	25+	GROUP SELECTION		2037
ONEIDA11	A-19	23	ST	NH	RM,BC,HM	UNEVEN-AGED	25+	SELECTION CUT		2037
ONEIDA 3	C-20	77	ST+	PLANT	EL, RP, WP	UNEVEN-AGED	25+	SELECTIVE CUT		2037
ONEIDA 14	B-37	115	P	NH	HM, RM, BC	EVEN-AGED	25+	THINNING		2037
ONEIDA 14	B-17	73	P	NH-HEM	HEM, RM, HM	UNEVEN-AGED	25+	WILDLIFE		2037
ONEIDA 3	B-45	11	ST+	NH	BC, RM, HEM	EVEN-AGED	25+	SELECTION CUT		2038
ONEIDA 7	B-15.20	17	ST	NH-WP	BC, RM,WP	EVEN-AGED	25+	GROUP SELECTION		2039
ONEIDA-LEWIS 1	39.00	7	SST	NH	RM,BC,YB	UNEVEN-AGED	25+	SELECTION CUT		2039
ONEIDA-LEWIS 1	B-42	16	SST	NH	RM,BC,WA	EVEN-AGED	25+	THINNING		2039
ONEIDA-LEWIS 1	B-40	6	ST	PLANT	WP,BC,RM	EVEN-AGED	25+	THINNING		2039
ONEIDA 14	C-12	3	ST	NH	BC,RM,HEM	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 14	C-19	5	P	NH	RM, BC, YB	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 7	C-15.10	10	SST	NH	RM,BC,BE	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 14	C-14	42	P	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2040

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	D-8.00	7	PT	NH-HEM	HEM,BC,RM	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 3	B-59	57	ST+	NH	RM, BC, BE	UNEVEN-AGED	25+	GROUP SELECTION		2041
ONEIDA 14	B-24	31	P	NH	RM, WA, HM	UNEVEN-AGED	25+	SELECTION CUT		2042
ONEIDA-LEWIS 1	A-15.10	66	ST	NH	RM,BE,YB	UNEVEN-AGED	25+	SELECTION CUT		2042
ONEIDA 3	C-18	15	ST+	NH-HEM	HEM, RM, RS	UNEVEN-AGED	25+	SELECTION CUT		2042
ONEIDA 3	B-48	4	ST+	NH-HEM	HEM, RM	UNEVEN-AGED	25+	SELECTION CUT		2043
ONEIDA 10	B-24	1	ST+	PLANT-NATURAL	HM,NS,WA	UNEVEN-AGED	25+	GROUP SELECTION		2044
ONEIDA 3	B-56	5	ST+	PLANT-NATURAL	WS, RM, BC	UNEVEN-AGED	25+	GROUP SELECTION		2044
ONEIDA 10	B-17	9	ST+	NH	HM,RM,BC	UNEVEN-AGED	25+	SELECTION CUT	FW 2020	2044
ONEIDA 3	B-51	24	ST+	NH	RM, BC, HM	UNEVEN-AGED	25+	SELECTION CUT		2044
ONEIDA 10	B-8	3	ST	NH	RM,BC,YB	UNEVEN-AGED	25+	SELECTION CUT		2044
ONEIDA 10	B-11	9	ST+	NH	RM,HM,BC	UNEVEN-AGED	25+	SELECTION CUT		2044
ONEIDA 10	B-9	15	ST+	NH	RM,HM,BC	UNEVEN-AGED	25+	SELECTION CUT		2044
ONEIDA 10	B-19	15	ST	NH-HEM	RM,HEM,YB	UNEVEN-AGED	25+	SELECTION CUT		2044
ONEIDA 10	B-13	23	ST+	NH	HM,WA,BC	EVEN-AGED	25+	THINNING	FW 2020	2044
ONEIDA 10	B-6	8	ST	NH	RM,BC,HM	EVEN-AGED	25+	THINNING	FW 2020	2044
ONEIDA 10	B-23	5	ST	NH	WA,BC,HM	EVEN-AGED	25+	THINNING	FW 2020	2044
ONEIDA11	A-25	17	ST	NH	RM,YB,BE	UNEVEN-AGED	25+	GROUP SELECTION		2045
ONEIDA-LEWIS 1	A-15.20	138	ST	NH	HM,BE,YB	UNEVEN-AGED	25+	SELECTION CUT		2045
ONEIDA 7	A-2.10	22	SST	NH	RM,BC,YB	UNEVEN-AGED	25+	SELECTION CUT		2045
ONEIDA 10	B-3	13	ST+	NH	HM,RM,BC	EVEN-AGED	25+	THINNING	FW 2020	2045
ONEIDA 3	C-37	25	ST	NH	RM, BC, WA	EVEN-AGED	25+	THINNING		2045
ONEIDA11	A-21	15	ST+	NH	RM,BC,HM	EVEN-AGED	25+	THINNING		2045
ONEIDA 3	C-36	8	ST	PLANT	RO, RM, BC	EVEN-AGED	25+	THINNING		2045
ONEIDA 3	B-39	163	ST+	NH	BC, RM, HM	EVEN-AGED	25+	THINNING		2046
ONEIDA 3	C-19	8	ST	NH	BC, WA, ASP	UNEVEN-AGED	25+	SELECTION CUT		2050
ONEIDA 10	B-43	13	ST+	NH-HEM	RM,HEM,YB	UNEVEN-AGED	25+	WILDLIFE		2058
ONEIDA 10	B-7	2	PT	SWAMP-NH	RM,HEM,YB	Late Successional	100+	PROTECTION		----
ONEIDA 7	B-25.00	6		WETLAND		OPEN WATER		PROTECTION		----
ONEIDA-	B-13	2	SST	PLANT-	RM,WP,BC	Late Successional	100+	WILDLIFE		----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
LEWIS 1				NATURAL						
ONEIDA 2	A-39	1	ST	NH	HM,WA,BC	Late Successional	100+	AESTHETIC		-----
ONEIDA 12	A-1	5	-----	WETLAND-ALDER		EARLY SUCCESSIONAL		ALDER MANAGEMENT		-----
ONEIDA 14	B-9	17	-----	WETLAND-ALDER		OPEN		ALDER MANAGEMENT		-----
ONEIDA 9	A-46	4	P	NH	RM, HM, BC	UNEVEN-AGED	100+	BUFFER		-----
ONEIDA 7	C-12.20	2	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	100+	Late Successional		-----
ONEIDA 7	C-7.10	53	PT	NH-HEM	HEM, YB, RM	UNEVEN-AGED	100+	Late Successional		-----
ONEIDA 7	C-7.20	3	SST	NH-HEM	HEM, YB, RM	UNEVEN-AGED	100+	Late Successional		-----
ONEIDA 2	A-56	14	ST	HEM-NH	HEM, YB, RM	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-53	3	P	NH	RM	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-52	12	ST	NH	RM, WA, HM	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-43	25	ST+	NH-HEM	HEM, RM, BC	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-60	9	ST+	NH-HEM	HEM, RM, BC	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-46	3	ST	NH-HEM	HEM, RM, WP	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-13	23	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-17	9	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-34	16	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-26	17	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 14	B-29	16	P	NH-HEM	HEM, WP, RM	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-28	15	P	NH-HEM	HEM, YB, BA	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-11	24	P	NH-HEM	HEM, YB, HM	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-58	25	ST	NH-HEM	HEM, YB, HM	Late Successional	100+	PROTECTION		-----
ONEIDA 3	C-29	39	ST	NH-HEM	HEM, YB, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-7	10	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	B-20	77	SST	NH-HEM	HEM, RM, WP	Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-7	3	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-28	5	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 7	A-6.10	8	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 7	D-17.40	2	PT	NH-HEM	HEM, RM, YB	Late Successional		PROTECTION		-----
ONEIDA-LEWIS 1	A-13.10	46	S-S	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-2	6	SS	NH-HEM	HEM, WA, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-22	10	SS	NH-HEM	RM, HEM, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-39	9	SS	NH-HEM	RM, HEM, WP	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-50	15	ST+	NH-HEM	RM, HEM, WP	Late Successional		PROTECTION		-----
ONEIDA 3	A-25	20	ST+	NH-HEM	RM, HEM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-69	8	ST	NH-SP-FIR	RM, RS, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA-LEWIS 1	A-25.00	3	ST+	PLANT	WS, BE, RS	Late Successional		PROTECTION		-----
ONEIDA-LEWIS 1	B-9	4	SST	PLANT-NATURAL	BC, RM, WP	Late Successional	100+	PROTECTION		-----
ONEIDA-LEWIS 1	A-13.20	33	S-S	SWAMP-NH	YB, RM, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-11	2		SWAMP-NH	RM, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-26	3		SWAMP-NH	RM, YB, ALDER	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-18	10		SWAMP-NH	RM, YB, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-29	3		SWAMP-NH	YB, HEM, RM	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-9	8	-----	SWAMP-NH	-----	Late Successional	100+	PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	B-44	5	P	SWAMP-NH	BA, HEM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-23	2	P	SWAMP-NH	BA, HEM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 14	C-3	4	P	SWAMP-NH	BA, YB, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 7	C-25.20	5		SWAMP-NH	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-33	13	ST	SWAMP-NH	YB, RM, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-6	20		SWAMP-NH	HEM, YB, RM	Late Successional	100+	PROTECTION		-----
ONEIDA 11	A-44	28		SWAMP-NH	RM, BA, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-11	9		SWAMP-NH	RM, HEM, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-12	7		SWAMP-NH	RM, WA, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-28	1		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-30	3		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA 11	B-32	4		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA 11	A-3	7		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA 11	A-51	6		SWAMP-NH		Late Successional		PROTECTION		-----
ONEIDA 11	A-6	5		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA 14	C-11	4	P	WP	WP, BA, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 14	C-13	5	P	NH-HEM	HEM	OPEN		PROTECTION		-----
ONEIDA 2	A-27	2		WETLAND	YB, ALDER	OPEN		PROTECTION		-----
ONEIDA 14	A-14	17	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	B-27	3	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	B-3	4	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 2	A-37	17		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 3	A-3	9	-----	WETLAND-		OPEN	-----	PROTECTION		-----
ONEIDA 14	B-40	1	-----	WETLAND-ALDER		OPEN		PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 10	A-11	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 10	A-23	6		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 10	B-4	8		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 10	B-46	5		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 10	B-60	8		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 11	B-35	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	A-3.00	32		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	A-9.10	13		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	B-31.10	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-2.20	3		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-2.40	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-2.70	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-5.10	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-20.10	3		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-20.20	5		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA11	A-11	3		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA-LEWIS 1	B-8	32		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA-LEWIS 1	B-12	21		WETLAND-ALDER		OPEN		PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	A-17.00	22		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-11.00	18		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-21.00	7		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 3	A-22	5	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	A-32	23	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	A-35	4	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	B-10	7	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	B-41	40	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	B-47	45	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	B-53	2	-----	WETLAND		OPEN WATER		PROTECTION	ALDER MANAGEMENT	-----
ONEIDA 3	C-11	6	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-14	69	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-21	8	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-4	7	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-20	4	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-28	2	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-29	1	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-35	2	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-45	1	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-55	2	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-59	7	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-63	10	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-64	1	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-68	3	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-7	13	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-70	8	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 14	A-10	5	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	A-8	7	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 2	A-13	7		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-31	1		WETLAND		OPEN WATER		PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 2	A-45	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-4.30	19		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-28.00	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-10.10	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-24.20	8		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-29.00	6		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-32.00	18		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-1.20	4		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-18.10	22		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-3.00	5		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-33.20	12		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-4.20	4		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-25.10	4		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-13.20	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 10	A-9	47		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 10	B-16	16		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 10	B-18	11		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 10	B-35	2		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 10	B-45	5		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 10	B-58	2		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 11	B-24	2		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 11	B-26	5		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 11	B-5	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-6	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA11	A-35	10		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA11	A-37	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA11	A-8	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-17.00	12		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-2.30	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-2.60	21		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	D-3.00	21		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-9.20	3		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 12	A-4	13	ST+	NH	BC, HM, RM	UNEVEN-AGED	100+	PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 2	A-17	13	ST+	NH-HEM	HEM, RM, BE	UNEVEN-AGED		PROTECTION	RECREATION	-----
ONEIDA 7	B-5.00	8	SST	NH-HEM	HEM, RM, YB	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	C-22.20	3	SST	NH-HEM	HEM, RM, YB	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA-LEWIS 1	A-20.00	5	S-S	NH-HEM	HEM, RS, RM	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-2.20	3	ST	NH-HEM	HEM, RS, YB	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-22.20	3	PT	NH-HEM	HEM, YB, WA	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	A-2.20	6	PT	NH-HEM	RM, BC, YB	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA 7	A-7.20	7	ST	PLANT	RM, WP, RS	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA-LEWIS 1	B-34	7	PT	SPRUCE-NATURAL	RM, WS, BC	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-18.20	20	ST	SWAMP-NH	HEM, RM, RS	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	D-7.00	5	PT	SWAMP-NH	RM, BC, HM	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	D-16.10	8	ST	SWAMP-NH	RM, STM, BAS	UNEVEN-AGED		PROTECTION		-----
ONEIDA-LEWIS 1	A-7.00	3	ST	SWAMP-NH	YB, RM	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA 3	C-24	2	ST	NH-HEM	HEM, RM, RS			PROTECTION		-----
ONEIDA 3	C-25	5	P	NH-SP-FIR	RS, RM, HEM			PROTECTION		-----
ONEIDA 3	C-26	9	ST+	PLANT	RP, BC, RM			PROTECTION		-----
ONEIDA 3	B-55	2	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	C-23	18	ST+	NH-HEM	HEM, RM, WA	UNEVEN-AGED	100+	RECREATION		-----
ONEIDA-LEWIS 1	B-1.1	6	SST	NH-HEM	HEM, WA, YB	Late Successional		RIPARIAN		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	A-3.20	6	ST	NH	HM,BE,WA	UNEVEN-AGED		RIPARIAN		-----
ONEIDA-LEWIS 1	B-16	4	PT	NH	HM,WA,YB	UNEVEN-AGED		RIPARIAN		-----
ONEIDA-LEWIS 1	32.00	17	SST	NH-HEM	HEM,BC,RM	UNEVEN-AGED		RIPARIAN	RELEASE	-----
ONEIDA-LEWIS 1	A-4.00	15	SST	NH-HEM	HEM,RS,RM	UNEVEN-AGED		RIPARIAN		-----
ONEIDA 7	A-27.00	3	ST	PLANT-NATURAL	WP,RM,RS	UNEVEN-AGED		RIPARIAN		-----
ONEIDA 7	C-2.10	22	PT	SWAMP-NH	RM,RS,ELM	UNEVEN-AGED		RIPARIAN		-----
ONEIDA 9	A-67	4	SS	NH	SM, BC	BRUSH		WILDLIFE		-----
ONEIDA 14	C-18	57	-----	POWER LINE	-----	BRUSH		WILDLIFE		-----
ONEIDA 10	B-36	30		POWERLINE ROW		BRUSH		WILDLIFE		-----
ONEIDA 14	C-10	78	P	NH-HEM	HEM, RM, BC	Late Successional	100+	WILDLIFE		-----
ONEIDA 12	A-18	14	P	NH-HEM	HEM, RM, WA	Late Successional	100+	WILDLIFE		-----
ONEIDA 14	A-18	8	ST+	NH-HEM	HEM, RM, WP	Late Successional	100+	WILDLIFE		-----
ONEIDA 10	A-13	3		NH-HEM	HEM,RM,BC	Late Successional	100+	WILDLIFE		-----
ONEIDA 10	B-12	37	ST+	NH-HEM	HEM,RM,YB	Late Successional	100+	WILDLIFE		-----
ONEIDA 11	B-4	4	ST+	NH-HEM	HEM,RM,YB	Late Successional	100+	WILDLIFE		-----
ONEIDA 7	A-30.00	16	ST	NH-HEM	HEM,RM,YB	Late Successional	100+	WILDLIFE		-----
ONEIDA 10	B-44	5		NH-HEM		Late Successional	100+	WILDLIFE		-----
ONEIDA11	A-24	23	ST+	NH-WP	HEM,RM,WP	Late Successional	100+	WILDLIFE		-----
ONEIDA 14	A-16	13	P	NH-WP	WP, HEM, BC	Late Successional	100+	WILDLIFE		-----
ONEIDA11	A-7	9	P	SPRUCE-FIR-HEM-WP	RM,HEM,RS	Late Successional	100+	WILDLIFE		-----
ONEIDA 11	B-18	2		WETLAND-ALDER		OPEN		WILDLIFE		-----
ONEIDA 7	A-10.20	7		WETLAND-ALDER		OPEN		WILDLIFE		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA11	A-32	10		WETLAND-ALDER		OPEN		WILDLIFE		-----
ONEIDA 2	A-47	2		POND		OPEN		WILDLIFE		-----
ONEIDA 7	C-5.20	62		JOHNNY SMITH POND		OPEN WATER		WILDLIFE		-----
ONEIDA 7	A-13.10	17		POND		POND		WILDLIFE		-----
ONEIDA 14	B-10	14	P	NH	RM, BC, WA	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 3	B-16	2	ST+	NH	RM, BE, HM	UNEVEN-AGED		WILDLIFE	PROTECTION	-----
ONEIDA-LEWIS 1	B-4	17	PT	NH	RM,BC,HM	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-22	76	ST+	NH-HEM	HEM, BC, RM	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-7	15	P	NH-HEM	HEM, HM, BC	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-36	42	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 11	B-16	1	ST+	NH-HEM	HEM,BC,RM	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA-LEWIS 1	B-5	61	SST	NH-HEM	HEM,RM,BC	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 10	B-30	11	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 7	D-12.00	7	ST	NH-HEM	HEM,RM,YB	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 7	A-4.00	13	PT	SWAMP-NH	HEM, RS, RM	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 7	A-33.00	10	ST	SWAMP-NH	HEM,RM,YB	UNEVEN-AGED	25+	WILDLIFE		-----
ONEIDA 7	A-10.30	3		SWAMP-NH	RM,HEM,WP	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 7	A-10.40	13		SWAMP-NH	RS, RM, WC	UNEVEN-AGED		WILDLIFE		-----
ONEIDA11	A-22	54		WETLAND	HEM,RM,ALDER	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 14	B-14	9	-----	WETLAND-		UNEVEN-AGED	100+	WILDLIFE		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
				ALDER						
ONEIDA 3	A-19	11	-----	POND	-----		-----	WILDLIFE		-----
ONEIDA 3	B-30	7	-----	POND	-----			WILDLIFE		-----
ONEIDA-LEWIS 1	B-44	1		FIELD		OPEN				-----
ONEIDA-LEWIS 1	B-38	12		WETLAND-ALDER		OPEN				-----
ONEIDA-LEWIS 1	B-43	4		WETLAND-ALDER		OPEN				-----
ONEIDA 2	A-42	2		BALLFIELD						-----
ONEIDA 3	A-20	1	-----	GRAVEL BED	-----		-----			-----
ONEIDA 10	B-39	1		PARKING AREA						-----
ONEIDA 2	A-49	25		TABERG-ANNSVILLE YOUTH CENTER						-----
ONEIDA 7	D-16.20	4		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 9	A-51	12	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-14	3	ST+	NH-HEM	WP,BC,HEM	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 7	A-2.90	8	PT	NH	RM,BC,ASP	EVEN-AGED		RIPARIAN		-----

Treatment Schedule by State Forest
Cobb Brook State Forest-ONEIDA RA#2

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 2	A-1	12	ST+	NH-HEM	HEM,RP,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2010
ONEIDA 2	A-10	44	ST+	PLANT	RP,HM,BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 2	A-11	2		SWAMP-NH	RM,HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-12	22	ST+	PLANT	JL,RP,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-13	7		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-14	3	ST+	NH-HEM	WP,BC,HEM	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 2	A-15	4	ST+	NH	BC,HM,RM	UNEVEN-AGED	16-20	GROUP SELECTION		2025
ONEIDA 2	A-16	5	ST+	PLANT	RP,WP,RM	EVEN-AGED	0-5	THINNING	RETAIN SOFTWOOD	2012
ONEIDA 2	A-17	13	ST+	NH-HEM	HEM,RM,BE	UNEVEN-AGED		PROTECTION	RECREATION	-----
ONEIDA 2	A-18	10		SWAMP-NH	RM,YB,WA	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-19	2	ST+	PLANT	RP,RP,BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 2	A-2	6	SS	NH-HEM	HEM,WA,YB	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-20	2	ST+	NH	HM,BC,WA	EVEN -AGED	006-10	THINNING (FW)		2016
ONEIDA 2	A-21	8	ST+	PLANT	RP,BC,WP	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 2	A22	3	ST+	PLANT	SP,JP,RM	EVEN-AGED	0-5	THINNING		2010

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 2	A-23	29	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	GROUP SELECTION		2014
ONEIDA 2	A-24	5	ST	NH	RM,YB,BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 2	A-25	5	ST	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	GROUP SELECTION		2016
ONEIDA 2	A-26	3		SWAMP-NH	RM,YB,ALD	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-27	2		WETLAND	YB,ALDER	OPEN		PROTECTION		-----
ONEIDA 2	A-28	5	ST+	NH-HEM	HEM,RM,YB	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-29	3		SWAMP-NH	YB,HEM,RM	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-3	4	ST+	NH	RM,BC,HM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-30	7	ST+	NH	RM,BE,BC	EVEN-AGED	006-10	THINNING		2016
ONEIDA 2	A-31	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-32	105	ST+	NH	HM,WA,BC	UNEVEN-AGED	006-10	GROUP SELECTION		2014
ONEIDA 2	A-33	76	ST+	PLANT	WP,WA,BC	EVEN-AGED	0-5	SHELTERWOOD W/ WP UNDERPLANTING	OVERSTORY REMOVAL- RETAIN SCATTERED WP	20 08
ONEIDA 2	A-34	1	SS	PLANT	JL,WP,RM	EVEN-AGED	16-20	CROP TREE RELEASE		2024
ONEIDA 2	A-35	2	ST+	PLANT	JL,RM,HM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-36	4	P	NH-HEM	RM,WP,BE	EVEN-AGED	006-10	THINNING (FW)		2016
ONEIDA 2	A-37	17		WETLAND- ALDER		OPEN		PROTECTION		-----
ONEIDA 2	A-38	3	P	PLANT	WP,RM,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-39	1	ST	NH	HM,WA,BC	Late Successional	100+	AESTHETIC		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 2	A-4	18	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING	OVERSTORY REMOVAL-RETAIN SCATTERED RP	2012
ONEIDA 2	A-40	11	SS	PLANT	JL, WP, RM	EVEN-AGED	16-20	CROP TREE RELEASE		2024
ONEIDA 2	A-41	51	ST+	PLANT	WP, RM, BC	EVEN-AGED/WP-NH	0-5	THINNING		2008
ONEIDA 2	A-42	2		BALLFIELD						-----
ONEIDA 2	A-43	8	ST	NH	RM, BE, HM	UNEVEN-AGED	011-15	SELECTION CUT (FW)		2018
ONEIDA 2	A-44	5		CLEARCUT		EVEN-AGED	16-20	CROP TREE RELEASE		2024
ONEIDA 2	A-45	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-46	10	ST+	PLANT	RP, JL, RM	EVEN-AGED	006-10	THINNING	SHELTERWOOD	2016
ONEIDA 2	A-47	2		POND		OPEN		WILDLIFE		-----
ONEIDA 2	A-48	5	ST	PLANT	WP, RM, BC	EVEN-AGED	011-15	THINNING		2022
ONEIDA 2	A-49	25		TABERG-ANNSVILLE YOUTH CENTER						-----
ONEIDA 2	A-5	7	P	PLANT	RS, BC, RM	EVEN-AGED	0-5	THINNING	RETAIN SOFTWOOD	2012
ONEIDA 2	A-50	25	ST+	PLANT	RP, RM, WP	EVEN-AGED	011-15	THINNING		2020
ONEIDA 2	A-51	4	ST+	PLANT	RP, RM, BE	EVEN-AGED	011-15	HDWD CONVERSION		2020
ONEIDA 2	A-52	16	ST+	PLANT	WP, RM, BC	EVEN-AGED	006-10	THINNING		2016
ONEIDA 2	A-53	3	P	NH	RM	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-54	6	ST+	PLANT	WP, WS, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 2	A-55	5	ST+	NH	RM, BC, HM	EVEN-AGED	16-20	THINNING (FW)		2024
ONEIDA 2	A-56	14	ST	HEM-NH	HEM, YB, RM	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-6	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 2	A-7	10	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 2	A-8	5	ST+	NH-HEM	BC, RM, YB	EVEN-AGED	16-20	THINNING		2025
ONEIDA 2	A-9	28	ST+	NH-HEM	BC, HEM, RM	EVEN-AGED	16-20	THINNING		2027

Fall Brook State Forest-ONEIDA RA# 3

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	A-1	107	ST+	NH	RM, HM, BE	UNEVEN-AGED	16-20	SELECTION CUT (FW)		2023
ONEIDA 3	A-10	96	ST+	NH	HM, RM, BC	UNEVEN-AGED	21-25	SELECTION CUT		2031
ONEIDA 3	A-11	7	ST+	PLANT	WP, BC, HM	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	A-12	15	ST	PLANT	RP, WP, BC	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	A-13	23	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-14	87	ST	NH	RM, BC, BE	UNEVEN-AGED	25+	SELECTION CUT(FW)		2033
ONEIDA 3	A-15	18	ST+	PLANT	JL, BC, RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA 3	A-16	3	ST	PLANT	WS	EVEN-AGED	006-10	THINNING	UNDER-PLANTING	2013
ONEIDA 3	A-17	9	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-18	9	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	A-19	11	-----	POND	-----		-----	WILDLIFE		-----
ONEIDA 3	A-2	128	ST	NH	RM, BC, BE	UNEVEN-AGED	006-10	SELECTION CUT (FW)		2013
ONEIDA 3	A-20	1	-----	GRAVEL BED	-----		-----			-----
ONEIDA 3	A-21	8	ST	PLANT	WS, RM, BC	EVEN-AGED	0-5	WDLF-PATCH CLEARCUTS	PLANTING	2009
ONEIDA 3	A-22	5	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	A-23	12	ST	PLANT	WS, RM, BC	EVEN-AGED		THINNING		2009
ONEIDA 3	A-24	62	ST+	PLANT	RP, RM, BC	EVEN-AGED	16-20	THINNING	OVERSTORY REMOVAL	2024
ONEIDA 3	A-25	20	ST+	NH-HEM	RM, HEM, YB	Late Successional	100+	PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	A-26	2	ST	PLANT	NS, BC, RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 3	A-27	18	ST+	NH	RM, HM, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	A-28	30	ST+	NH-SP-FIR	RM, BC, RS	UNEVEN-AGED	0-5	WDLF-PATCH CLEARCUTS		2011
ONEIDA 3	A-29	36	ST	PLANT-NATURAL	RM, NS, BC	EVEN-AGED	0-5	UNDERSTORY RELEASE	SOFTWOOD PLANTING	2011
ONEIDA 3	A-3	9	-----	WETLAND-ALDER		OPEN	-----	PROTECTION		-----
ONEIDA 3	A-30	159	ST+	NH	RM, YB, BC	UNEVEN-AGED	16-20	SELECTION CUT		2027
ONEIDA 3	A-31	12	ST	NH	RM, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	A-32	23	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	A-33	13	ST	SWAMP-NH	YB, RM, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-34	16	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	A-35	4	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	A-36	16	ST	NH	RM, BC, YB	EVEN-AGED	006-10	THINNING		2014
ONEIDA 3	A-4	14	ST+	PLANT	WP, RM, BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 3	A-5	5	ST	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 3	A-6	120	ST+	PLANT	WP, RP, RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 3	A-7	29	ST	NH	RM, BC, WA	EVEN-AGED	0-5	THINNING(FW)		2012
ONEIDA 3	A-8	7	-----	WETLAND		OPEN WATER	-----	PROTECTION		-----
ONEIDA 3	A-9	53	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	16-20	GROUP SELECTION	ESTABLISH SOFTWOOD REGEN	2027

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	B-10	7	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	B-11	19	ST+	PLANT	WS, BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 3	B-13	15	PT	NH	RM, BC, HM	EVEN-AGED	25+	THINNING		2034
ONEIDA 3	B-14	8	ST+	PLANT	RP, BC, RM	EVEN-AGED	21-25	SHELTERWOOD		2030
ONEIDA 3	B-16	2	ST+	NH	RM, BE, HM	UNEVEN-AGED		WILDLIFE	PROTECTION	-----
ONEIDA 3	B-17	5	ST+	PLANT	WS, WP, BC	EVEN-AGED	16-20	SHELTERWOOD		2026
ONEIDA 3	B-19	9	ST	PLANT	NS, RM, WS	EVEN-AGED	006-10	PATCH CLEARCUT		2015
ONEIDA 3	B-2	255	ST+	NH	HM, RM, BE	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 3	B-22	34	ST+	PLANT	WP, RM, YB	EVEN-AGED	006-10	SHELTERWOOD	HERBICIDE	2015
ONEIDA 3	B-23	17	ST	PLANT	NS, RM, BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA 3	B-25	12	ST	NH	RM, HM, WA	UNEVEN-AGED	011-15	SELECTION CUT		2022
ONEIDA 3	B-26	40	ST	NH	RM, BC, HM	UNEVEN-AGED	006-10	SELECTION CUT		2014
ONEIDA 3	B-27	18	ST	NH-HEM	HEM, YB, WA	UNEVEN-AGED	006-10	GROUP SELECTION		2016
ONEIDA 3	B28	28	ST+	NH	RM, BC, HM	EVEN-AGED	006-10	SHELTERWOOD	HERBICIDE	2016
ONEIDA 3	B-30	7	-----	POND	-----			WILDLIFE		-----
ONEIDA 3	B-31	52	ST+	NH	BC, RM, HM	UNEVEN-AGED	006-10	SELECTION CUT (FW)		2015
ONEIDA 3	B-32	19	ST+	PLANT	JL, RM, BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 3	B-36	92	ST+	PLANT	WP, BC, RM	EVEN-AGED	011-15	THINNING		2020
ONEIDA 3	B-37	31	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 3	B-38	44	ST+	NH	BC, RM, HM	EVEN-AGED	25+	THINNING		2033
ONEIDA 3	B-39	163	ST+	NH	BC, RM, HM	EVEN-AGED	25+	THINNING		2046
ONEIDA 3	B-40	3	ST	PLANT	NS, WP,	EVEN-AGED	011-15	THINNING		2020
ONEIDA 3	B-41	40	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	B-43	25	ST+	NH-HEM	HEM, RM, BC	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-44	5	P	SWAMP-NH	BA, HEM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-45	11	ST+	NH	BC, RM, HEM	EVEN-AGED	25+	SELECTION CUT		2038
ONEIDA 3	B-46	3	ST	NH-HEM	HEM, RM, WP	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-47	45	-----	WETLAND		OPEN WATER		PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	B-48	4	ST+	NH-HEM	HEM, RM	UNEVEN-AGED	25+	SELECTION CUT		2043
ONEIDA 3	B-49	17	ST	PLANT	NS, BC, RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 3	B-50	15	ST+	NH-HEM	RM, HEM, WP	Late Successional		PROTECTION		-----
ONEIDA 3	B-51	24	ST+	NH	RM, BC, HM	UNEVEN-AGED	25+	SELECTION CUT		2044
ONEIDA 3	B-52	5	ST+	PLANT	WP, BC, RM	EVEN-AGED	21-25	SHELTERWOOD		2032
ONEIDA 3	B-53	2	-----	WETLAND		OPEN WATER		PROTECTION	ALDER MANAGEMENT	-----
ONEIDA 3	B-55	2	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 3	B-56	5	ST+	PLANT-NATURAL	WS, RM, BC	UNEVEN-AGED	25+	GROUP SELECTION		2044
ONEIDA 3	B-57	7	ST+	NH	RM, BE, YB	UNEVEN-AGED	21-25	GROUP SELECTION		2031
ONEIDA 3	B-58	25	ST	NH-HEM	HEM, YB, HM	Late Successional	100+	PROTECTION		-----
ONEIDA 3	B-59	57	ST+	NH	RM, BC, BE	UNEVEN-AGED	25+	GROUP SELECTION		2041
ONEIDA 3	B-60	11	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2016
ONEIDA 3	B-61	20	ST+	PLANT	WP, RM, WA	EVEN-AGED	0-5	THINNING		2016
ONEIDA 3	B-8	18	ST+	PLANT	RP, RM, BE	EVEN-AGED	21-25	SHELTERWOOD		2028
ONEIDA 3	B-9	8	-----	SWAMP-NH	-----	Late Successional	100+	PROTECTION		-----
ONEIDA 3	C-1	18	ST+	PLANT	WP, RM, BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 3	C-10	1	ST+	PLANT	SP, RM, JP	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-11	6	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-12	34	ST	NH	RM, BC, WA	UNEVEN-AGED	0-5	SELECTION CUT (FW)		2008
ONEIDA 3	C-13	44	ST+	PLANT	RP, WP, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	C-14	69	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-15	20	ST+	PLANT	WP, BC, RM	EVEN-AGED	006-10	THINNING		2016
ONEIDA 3	C-16	11	ST+	PLANT	WS, RM, BC	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	C-17	13	ST+	NH	BC, RM, YB	EVEN-AGED	0-5	THINNING		2011
ONEIDA 3	C-18	15	ST+	NH-HEM	HEM, RM, RS	UNEVEN-AGED	25+	SELECTION CUT		2042
ONEIDA 3	C-19	8	ST	NH	BC, WA, ASP	UNEVEN-AGED	25+	SELECTION CUT		2050
ONEIDA 3	C-2	66	ST+	NH	HM, BC, RM	UNEVEN-AGED	006-10	SELECTION CUT		2015
ONEIDA 3	C-20	77	ST+	PLANT	EL, RP, WP	UNEVEN-AGED	25+	SELECTIVE CUT		2037

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	C-21	8	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-22	14	ST+	NH	RM, BC, HEM	UNEVEN-AGED	25+	SELECTION CUT		2034
ONEIDA 3	C-23	18	ST	NH-HEM	HEM, RM, RS	UNEVEN-AGED	25+	GROUP SELECTION		2034
ONEIDA 3	C-24	2	ST	NH-HEM	HEM, RM, RS			PROTECTION		-----
ONEIDA 3	C-25	5	P	NH-SP-FIR	RS, RM, HEM			PROTECTION		-----
ONEIDA 3	C-26	9	ST+	PLANT	RP, BC, RM			PROTECTION		-----
ONEIDA 3	C-27	66	ST+	PLANT	WP, RP, BC	UNEVEN-AGED	006-10	PATCH CLEARCUT		2016
ONEIDA 3	C-28	27	ST+	NH-HEM	HEM, BC, RM	UNEVEN-AGED	16-20	UNDERSTORY RELEASE		2026
ONEIDA 3	C-29	39	ST	NH-HEM	HEM, YB, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 3	C-3	45	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	SHELTERWOOD		2011
ONEIDA 3	C-30	10	ST+	NH	RM, BC, WA	EVEN-AGED	16-20	THINNING		2025
ONEIDA 3	C-31	37	ST+	NH	HM, RM, BE	EVEN-AGED	25+	THINNING		2035
ONEIDA 3	C-32	20	ST+	NH-HEM	HEM, YB, RM	UNEVEN-AGED	25+	GROUP SELECTION		2036
ONEIDA 3	C-33	9	ST+	NH	HM, YB, RM	EVEN-AGED	25+	THINNING		2036
ONEIDA 3	C-34	17	ST+	PLANT	DL, WS, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 3	C-35	36	ST+	PLANT	WP, RP, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 3	C-36	8	ST	PLANT	RO, RM, BC	EVEN-AGED	25+	THINNING		2045
ONEIDA 3	C-37	25	ST	NH	RM, BC, WA	EVEN-AGED	25+	THINNING		2045
ONEIDA 3	C-38	62	ST+	PLANT	WP, BC, RM	EVEN-AGED	16-20	THINNING		2024
ONEIDA 3	C-39	75	ST+	NH-HEM	HEM, RM, RS	UNEVEN-AGED	25+	GROUP SELECTION		2035
ONEIDA 3	C-4	7	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 3	C-40	24	ST+	NH	RM, YB, BC	UNEVEN-AGED	25+	GROUP SELECTION		2036
ONEIDA 3	C-41	10	ST+	NH	RM, BC, YB	UNEVEN-AGED	21-25	SELECTION CUT		2032
ONEIDA 3	C-42	5	ST+	PLANT	WS, RM, BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 3	C-43	76	ST+	NH	RM, HM, WA	UNEVEN-AGED	25+	SELECTION CUT		2035

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 3	C-44	60	ST+	PLANT	WP, RP, RM	EVEN-AGED	0-5	THINNING		2010
ONEIDA 3	C-45	24	ST+	NH	RM, BC, YB	UNEVEN-AGED	0-5	SELECTION CUT		2010
ONEIDA 3	C-46	52	ST	NH	WA, RM, ASP	EARLY SUCCESSIONAL	0-5	ASPEN CUT		2009
ONEIDA 3	C-47	76	ST+	PLANT	WP, RP, WA	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-48	9	P	NH	RM, HM, ASP	EARLY SUCCESSIONAL	0-5	APEN MANAGEMENT		2009
ONEIDA 3	C-49	10	ST	NH	RM, BC, YB	EVEN-AGED	21-25	THINNING		2032
ONEIDA 3	C-5	3	ST+	PLANT	RP, RM, BC	EVEN-AGED	006-10	PATCH CLEARCUT	PC (2019)	2015
ONEIDA 3	C-50	19	ST	PLANT	WP, RP, RM	EVEN-AGED	0-5	TIMBER STAND IMPROVEMENT		2009
ONEIDA 3	C-51	8	P	PLANT	WS, RM, SHR	EVEN-AGED	0-5	TIMBER STAND IMPROVEMENT		2009
ONEIDA 3	C-52	11	P	NH	RM, ASP, WS	EARLY SUCCESSIONAL	0-5	APSEN CUT		2009
ONEIDA 3	C-53	4	ST+	PLANT	WP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 3	C-6	130	ST+	NH	RM, BC, YB	UNEVEN-AGED	011-15	GROUP SELECTION		2019
ONEIDA 3	C-7	18	ST+	PLANT	WP, RM, NS	EVEN-AGED	006-10	THINNING		2013
ONEIDA 3	C-8	11	ST+	PLANT	EL, RM, ASP	EVEN-AGED	21-25	SHELTERWOOD		2032
ONEIDA 3	C-9	14	ST+	PLANT	RP, RM, JP	EVEN-AGED	006-10	THINNING		2013

Big Brook State Forest-ONEIDA RA# 7

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	A-1.10	47	SST	PLANT	RM,WP,RP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	A-1.20	14	SST	PLANT	WP,RP,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	A-10.10	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-10.20	7		WETLAND-ALDER		OPEN		WILDLIFE		-----
ONEIDA 7	A-10.30	3		SWAMP-NH	RM,HEM,WP	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 7	A-10.40	13		SWAMP-NH	RS, RM, WC	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 7	A-10.50	6	PT	NH	BC,HM,RM	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-11.00	81	ST+	NH	RP, RM,BC	EVEN-AGED	006-10	THINNING (FW)-RETAIN WP		2014
ONEIDA 7	A-12.10	11	ST	NH	BC,RM,WP	EVEN-AGED	006-10	CROP TREE RELEASE	THINNING	2013
ONEIDA 7	A-12.20	2		BRUSH		BRUSH	006-10	BUSHHOG		2013
ONEIDA 7	A-13.10	17		POND		POND		WILDLIFE		-----
ONEIDA 7	A-13.20	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-14.00	22	PT	SPRUCE-NATURAL	WS,RM,BC	EVEN-AGED	0-5	THINNING	UNDERPLANT SOFTWOODS	2012
ONEIDA 7	A-15.00	26	ST	PLANT	RP,WP,BC	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	A-16.10	19	ST	PLANT	WS, RM, BC	EVEN-AGED	011-15	THINNING	UNDERPLANT SOFTWOODS	2022
ONEIDA 7	A-16.20	6	ST	PLANT	WS,WA,RM	EVEN-AGED	011-15	THINNING		2020
ONEIDA 7	A-17.10	27	ST	PLANT	RP,RM,BC	EVEN-AGED	0-5	THINNING-		2012
ONEIDA 7	A-17.20	2	PT	NH	HM	EVEN-AGED	011-15	CROP TREE RELEASE		2021
ONEIDA 7	A-18.00	28	ST	PLANT	WP,RP,RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	A-19.10	10	ST	PLANT	RP,WP	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	A-19.20	33	ST+	PLANT	RP,WP	EVEN-AGED	0-5	SHELTERWOOD		2009
ONEIDA 7	A-2.10	22	SST	NH	RM,BC,YB	UNEVEN-AGED	25+	SELECTION CUT		2045
ONEIDA 7	A-2.20	6	PT	NH-HEM	RM,BC,YB	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA 7	A-2.30	99	SST	NH	RM,BC	UNEVEN-AGED	16-20	SELECTION CUT		2023
ONEIDA 7	A-2.40	82	SST	NH	RM,BC,HM	UNEVEN-AGED	011-15	GROUP SELECTION		2020

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescripti on Year
ONEIDA 7	A-2.50	13	ST+	NH	BC,HM,RM	UNEVEN-AGED	16-20	GROUP SELECTION		2026
ONEIDA 7	A-2.60	33	PT	NH	RM,BC,BE	UNEVEN-AGED	006-10	THINNING (FW)		2014
ONEIDA 7	A-2.70	11	PT	NH	RM,HM,BC	EVEN-AGED	21-25	THINNING (FW)		2028
ONEIDA 7	A-2.80	11	PT	NH	RM,HM,BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-2.90	8	PT	NH	RM,BC,ASP	EVEN-AGED		RIPARIAN		-----
ONEIDA 7	A-20.10	8	ST+	PLANT	WP,BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	A-20.20	8	ST+	PLANT	WP,BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	A-21.10	12	PT	NH	HM,RM,BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-21.20	4	PT	NH	RM,HM,BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-22.00	14	PT	NH	RM,BC	UNEVEN-AGED	16-20	GROUP SELECTION		2027
ONEIDA 7	A-23.00	29	ST	NH-HEM	HEM,RM,BC	UNEVEN-AGED	16-20	GROUP SELECTION		2027
ONEIDA 7	A-24.10	6		WETLAND-ALDER		OPEN	16-20	ALDER MANAGEMENT		2027
ONEIDA 7	A-24.20	8		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-25.00	48	ST	NH-HEM	RM,BE,HEM	UNEVEN-AGED	16-20	TSI-HERBICIDE		2027
ONEIDA 7	A-26.00	11	PT	NH	RM,HM,BC	EVEN-AGED	011-15	THINNING (FW)		2019
ONEIDA 7	A-27.00	3	ST	PLANT-NATURAL	WP,RM,RS	UNEVEN-AGED		RIPARIAN		-----
ONEIDA 7	A-28.00	9		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-29.00	6		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-3.00	32		WETLAND-ALDER		OPEN		PROTECTION		
ONEIDA 7	A-30.00	16	ST	NH-HEM	HEM,RM,YB	Late Successional	100+	WILDLIFE		-----
ONEIDA 7	A-31.00	12	ST	NH	RM,HM,BC	UNEVEN-AGED	006-10	RIPARIAN		2015
ONEIDA 7	A-32.00	18		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	A-33.00	10	ST	SWAMP-NH	HEM,RM,YB	UNEVEN-AGED	25+	WILDLIFE		-----
ONEIDA 7	A-34.00	47	ST	NH	RM,BC,YB	UNEVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 7	A-35.00	18	ST	NH	RP,BC,WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 7	A-4.00	13	PT	SWAMP-NH	HEM, RS, RM	UNEVEN-AGED		WILDLIFE		-----
ONEIDA 7	A-5.10	210	ST+	NH	RM,HM,BE	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	A-5.20	3	ST	NH	RM,BC,HEM	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	A-5.30	11	ST+	NH	BC, RM,YB	EVEN-AGED	006-10	SHELTERWOOD	HERBICIDE	2014

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescripti on Year
ONEIDA 7	A-6.10	8	ST	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 7	A-6.20	14	ST	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	GROUP SELECTION		2036
ONEIDA 7	A-6.30	2	PT	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	A-7.10	11	PT	PLANT-NATURAL	RM, NS, BC	EVEN-AGED	006-10	CONVERT TO HDWD		2017
ONEIDA 7	A-7.20	7	ST	PLANT	RM, WP, RS	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA 7	A-8.00	38	PT	SPRUCE-NATURAL	RM, NS, BC	EVEN-AGED	006-10	THINNING (FW)	UNDERPLANT SOFTWOODS	2014
ONEIDA 7	A-9.10	13		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	A-9.20	3		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-1.10	12	SST	PLANT	WP, BC, WS	EVEN-AGED	21-25	THINNING		2031
ONEIDA 7	B-1.20	4		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-10.00	13	SST	PLANT	SP, WP, RM	UNEVEN-AGED	006-10	PATCH CLEARCUTS		2014
ONEIDA 7	B-11.00	8	PT	PLANT-NATURAL	RM, SP, ASP	UNEVEN-AGED	006-10	THINNING (FW)		2014
ONEIDA 7	B-12.00	31	SST	PLANT	NS, WP, RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	B-13.00	44	ST	PLANT	EL, RP, RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	B-14.00	39	ST	NH	BC, RM, HM	EVEN-AGED	011-15	THINNING		2022
ONEIDA 7	B-15.10	15	ST	SPRUCE-NATURAL	WS, RM, WA	UNEVEN-AGED	16-20	PATCH CLEARCUTS		2023
ONEIDA 7	B-15.20	17	ST	NH-WP	BC, RM, WP	EVEN-AGED	25+	GROUP SELECTION		2039
ONEIDA 7	B-16.00	35	ST+	NH	BC, RM, HM	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 7	B-17.00	6	PT	PLANT	NS, WP, RP	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 7	B-18.10	22		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-18.20	20	ST	SWAMP-NH	HEM, RM, RS	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-2.10	20	ST+	NH	RM, HM, BE	UNEVEN-AGED	21-25	SELECTION CUT		2032
ONEIDA 7	B-2.20	3	ST	NH-HEM	HEM, RS, YB	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-2.30	20	ST	NH-HEM	HEM, YB, WA	UNEVEN-AGED	25+	GROUP SELECTION		2035
ONEIDA 7	B-2.40	13	SST	NH	BC, RM, HM	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 7	B-22.10	139	ST+	NH-HEM	HEM, RM, RS	UNEVEN-AGED	011-15	GROUP SELECTION		2021

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescripti on Year
ONEIDA 7	B-22.20	3	PT	NH-HEM	HEM,YB,WA	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-23.00	10	SST	PLANT	WP,RM,HE M	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	B-25.00	6		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-26.10	108	ST	NH-WP	RM,BC,WP	EVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 7	B-26.20	9	ST	NH	RM,YB,BE	UNEVEN-AGED	25+	SELECTION CUT		2034
ONEIDA 7	B-26.30	38	PT	NH	RM,BC,HM	UNEVEN-AGED	0-5	THINNING (FW)		2010
ONEIDA 7	B-26.40	10	PT	NH	ASP,RM,WP	EARLY SUCCESSIONAL	0-5	ASPEN CUT		2012
ONEIDA 7	B-27.00	72	ST	NH	RM,YB,HM	UNEVEN-AGED	25+	SELECTION CUT		2034
ONEIDA 7	B-28.00	20	ST	PLANT- NATURAL	WP,RM,BC	UNEVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA 7	B-29.10	14	ST	NH	BC, RM,HM	EVEN-AGED	0-5	THINNING (FW)		2010
ONEIDA 7	B-29.20	78	ST	NH-HEM	HEM,RM,W P	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 7	B-3.00	5		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-30.10	49	ST+	PLANT	WP, RP	EVEN-AGED	0-5	THINNING		2012
ONEIDA 7	B-31.10	2		WETLAND- ALDER		OPEN		PROTECTION		-----
ONEIDA 7	B-31.20	18	ST	NH	RM,BC,HM	EVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA 7	B-32.10	11	ST	NH-WP	BC, RM,WP	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 7	B-32.20	29	ST+	NH	BC,HEM,RM	UNEVEN-AGED	011-15	GROUP SELECTION		2021
ONEIDA 7	B-32.30	8	ST	NH	HM,RM,WA	UNEVEN-AGED	011-15	SELECTION CUT		2021
ONEIDA 7	B-33.10	25		WETLAND		OPEN WATER	006-10	ALDER MANAGEMENT		2015
ONEIDA 7	B-33.20	12		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-34.00	50	ST+	PLANT	WP,RP, BC	EVEN-AGED	0-5	THINNING-RP REMOVAL		2009
ONEIDA 7	B-4.10	34	ST+	NH-HEM	HEM,YB,RM	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 7	B-4.20	4		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-4.30	19		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	B-5.00	8	SST	NH-HEM	HEM,RM,YB	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	B-6.00	18	ST+	NH	BC,RM,HM	EVEN-AGED	006-10	PATCH CLEARCUTS		2013
ONEIDA 7	B-7.10	18	ST	PLANT	WP,RM,BC	EVEN-AGED	21-25	SHELTERWOOD		2028

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescripti on Year
ONEIDA 7	B-7.20	60	ST	PLANT	WP, BC, RM	EVEN-AGED	21-25	SHELTERWOOD		2028
ONEIDA 7	B-8.00	5	SST	PLANT	WP,RP,RM	EVEN-AGED	006-10	RP REMOVAL		2013
ONEIDA 7	C-1.00	70	SST	PLANT	RP,WP,BC	UNEVEN-AGED	006-10	GROUP SELECTION		2013
ONEIDA 7	C-10.00	97	SST	PLANT	RP,NS,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 7	C-11.10	19	SST	PLANT	WP,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-11.20	8	SST	PLANT	RM,WP,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-11.30	16	SST	PLANT-NATURAL	WP,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-11.40	8	SST	PLANT	WP,BC,WS	UNEVEN-AGED	0-5	GROUP SELECTION		2012
ONEIDA 7	C-12.10	39	SST	NH	RM,HM,BE	UNEVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	C-12.20	2	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	100+	Late Successional		-----
ONEIDA 7	C-13.00	43	ST+	NH	RM,BC,HM	EVEN-AGED	25+	SELECTION CUT		2036
ONEIDA 7	C-14.00	37	SST	PLANT-NATURAL	BC,WP,NS	UNEVEN-AGED	16-20	THINNING		2026
ONEIDA 7	C-15.10	10	SST	NH	RM,BC,BE	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 7	C-15.20	15	SST	NH	RM,BC,HM	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 7	C-16.10	16	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	21-25	SELECTION CUT		2028
ONEIDA 7	C-17.00	12		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-18.00	19	ST+	PLANT	RP,WP,BC	EVEN-AGED	011-15	THINNING		2020
ONEIDA 7	C-19.00	11	ST+	PLANT	WP,BC,NS	EVEN-AGED	16-20	THINNING		2026
ONEIDA 7	C-2.10	22	PT	SWAMP-NH	RM,RS,ELM	UNEVEN-AGED		RIPARIAN		-----
ONEIDA 7	C-2.20	3		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-2.30	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-2.40	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-2.50	8	PT	NH-HEM	HEM,RM,YB	UNEVEN-AGED	011-15	GROUP SELECTION		2018
ONEIDA 7	C-2.60	21		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-2.70	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-20.10	4	PT	PLANT	RP	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 7	C-20.20	3	PT	PLANT	RP	EVEN-AGED	0-5	PATCH CLEARCUT		2010

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	C-21.10	2	ST	SPRUCE-NATURAL	RM,WS,WP	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA 7	C-21.20	11	PT	SPRUCE-NATURAL	RM,BC,WS	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA 7	C-22.10	5	SST	NH-HEM	HEM,BC,RM	UNEVEN-AGED	21-25	GROUP SELECTION		2029
ONEIDA 7	C-22.20	3	SST	NH-HEM	HEM,RM,YB	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA 7	C-22.30	2	PT	NH	RM,BC	SEEDLING/SAPLING	011-15	THINNING (FW)		2022
ONEIDA 7	C-23.00	6	ST+	PLANT	JL	EVEN-AGED	011-15	THINNING	HDWD CONVERSION	2021
ONEIDA 7	C-24.10	6	ST	NH-HEM	HEM,YB,ASP	UNEVEN-AGED	16-20	SELECTION CUT		2023
ONEIDA 7	C-24.20	18	PT	NH	BE,RM,BC	UNEVEN-AGED	011-15	TSI		2019
ONEIDA 7	C-25.10	4		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	C-25.20	5		SWAMP-NH	HEM,RM,YB	Late Successional	100+	PROTECTION		-----
ONEIDA 7	C-26.00	20	PT	NH	RM,BC,HM	UNEVEN-AGED	16-20	SELECTION CUT		2026
ONEIDA 7	C-27.00	8	PT	PLANT-NATURAL	RM,WA,WP	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 7	C-3.00	19	SST	PLANT	WP,NS,BC	EVEN-AGED	006-10	THINNING		2013
ONEIDA 7	C-4.00	9	SST	PLANT	RP,WP,BC	EVEN-AGED	006-10	THINNING		2013
ONEIDA 7	C-5.10	2		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	C-5.20	62		JOHNNY SMITH POND		OPEN WATER		WILDLIFE		-----
ONEIDA 7	C-6.10	58	SST	NH	RM,HM,BC	EVEN-AGED	16-20	THINNING (FW)		2026
ONEIDA 7	C-6.20	21	SST	NH	BC,HM,RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	C-7.10	53	PT	NH-HEM	HEM,YB,RM	UNEVEN-AGED	100+	Late Successional		-----
ONEIDA 7	C-7.20	3	SST	NH-HEM	HEM,YB,RM	UNEVEN-AGED	100+	Late Successional		-----
ONEIDA 7	C-8.10	9	SST	NH	BC,RM,HM	EVEN-AGED	011-15	THINNING (FW)		2018
ONEIDA 7	C-8.20	43	SST	NH	RM,BC,YB	EVEN-AGED	006-10	THINNING		2016
ONEIDA 7	C-8.30	30	SST	NH	RM,BC,HM	EVEN-AGED	006-10	THINNING		2016
ONEIDA 7	C-8.40	3	SST	NH	RM,BC	EVEN-AGED	0-5	THINNING (FW)		2009
ONEIDA 7	C-9.00	39	SST	PLANT-NATURAL	RM,WP,BC	UNEVEN-AGED	16-20	SELECTION CUT		2026

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 7	D-1.10	59	ST	PLANT	EL,RP,HM	EVEN-AGED	16-20	PATCH CLEARCUT		2026
ONEIDA 7	D-1.20	5	ST	PLANT	EL,RP,RM	EVEN-AGED	16-20	PATCH CLEARCUT		2026
ONEIDA 7	D-10.00	5	SST	PLANT	WP,NS,BC	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	D-11.00	18		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-12.00	7	ST	NH-HEM	HEM,RM,YB	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 7	D-13.00	5	PT	NH	RM,BC,WA	EVEN-AGED	16-20	THINNING (FW)		2024
ONEIDA 7	D-14.00	23	SST	PLANT	RP,WP,BC	EVEN-AGED	0-5	THINNING		2012
ONEIDA 7	D-15.00	3	ST	PLANT	JL,BC,WP	EVEN-AGED	0-5	THINNING		2008
ONEIDA 7	D-16.10	8	ST	SWAMP-NH	RM,STM,BAS	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	D-16.20	4		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-17.10	9	PT	NH	BC,RM,HM	UNEVEN-AGED	016-20	THINNING (FW)		2024
ONEIDA 7	D-17.20	7	ST	NH	BC,RM,YB	EVEN-AGED	0-5	THINNING	SHELTERWOOD	2008
ONEIDA 7	D-17.30	11	PT	PLANT-NATURAL	RM,WP,NS	EVEN-AGED	21-25	SHELTERWOOD		2031
ONEIDA 7	D-17.40	2	PT	NH-HEM	HEM,RM,YB	Late Successional		PROTECTION		-----
ONEIDA 7	D-17.50	8	SST	NH	RM,BC,WA	EVEN-AGED	21-25	THINNING		2031
ONEIDA 7	D-18.00	5	SST	PLANT	RM,BC,WP	EVEN-AGED	21-25	THINNING		2031
ONEIDA 7	D-19.10	26	ST	PLANT-NATURAL	RM,HM,BC	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 7	D-19.20	9	PT	PLANT	RP,WP,WA	EVEN-AGED	0-5	THINNING		2009
ONEIDA 7	D-2.00	51	PT	NH	RM,WA,YB	EVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA 7	D-20.10	3		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-20.20	5		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-21.00	7		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 7	D-22.00	2	PT	PLANT	SP,BC,RM	EVEN-AGED	0-5	HDWD CONVERSION		2008/2011
ONEIDA 7	D-24.00	2	PT	PLANT	SP,BC,RM	EVEN-AGED	0-5	HDWD CONVERSION		2008/2011

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescripti on Year
ONEIDA 7	D-25.00	SST	ST	NH	RM,BC,BE	UNEVEN-AGED	16-20	SELECTION CUT		2027
ONEIDA 7	D-3.00	21		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 7	D-4.00	7	PT	PLANT	RO,RM,HM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 7	D-5.10	5	ST	PLANT	SP,BC,RM	NON-FORESTED	0-5	CLEARCUT		2008
ONEIDA 7	D-5.20	7	ST	PLANT	SP,RM,WA	EVEN-AGED	0-5	THINNING		2008
ONEIDA 7	D-6.00	11	SST	NH	WA,HM,RM	EVEN-AGED	011-15	THINNING (FW)		2020
ONEIDA 7	D-7.00	5	PT	SWAMP-NH	RM,BC,HM	UNEVEN-AGED		PROTECTION		-----
ONEIDA 7	D-8.00	7	PT	NH-HEM	HEM,BC,RM	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 7	D-9.10	4	S-S		RM,WA,HM	EVEN-AGED	21-25	TSI		2028
ONEIDA 7	D-9.20	17	ST	PLANT	WP,BC,JL	EVEN-AGED	0-5	THINNING		2010
ONEIDA 7	D-9.30	4	SST	PLANT	JL,RM,BC	EVEN-AGED	0-5	THINNING		2010

Tri-County State Forest-ONEIDA RA#9

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-1	4	ST+	PLANT	WP, BC, WA	EVEN-AGED	0-5	THINNING		2008
ONEIDA 9	A-10	34	ST+	PLANT	WP, WA, RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 9	A-11	5	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-12	11	ST	PLANT	RM, WS, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-13	9	ST	NH	RM, BC, WA	EVEN-AGED	006-10	THINNING		2014
ONEIDA 9	A-14	15	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 9	A-15	12	SS	NH	HM, BC, RM	EVEN-AGED	0-5	TIMBER STAND IMPROVEMENT		2009
ONEIDA 9	A-16	66	ST	NH	RM, HM, ASP	EVEN-AGED	0-5	THINNING		2007
ONEIDA 9	A-17	54	ST	NH	RM, BC, HM	UNEVEN-AGED	006-10	SELECTION CUT		2013
ONEIDA 9	A-18	17	ST+	NH-HEM	HEM, HM, YB	UNEVEN-AGED	006-10	SELECTION CUT		2014
ONEIDA 9	A-19	15	ST	PLANT	WS, BC, RM	EVEN-AGED	006-10	THINNING		2014
ONEIDA 9	A-2	81	ST+	NH	HM, RM, YB	EVEN-AGED	006-10	THINNING		2017
ONEIDA 9	A-20	4	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-21	3	SS	NH	SM, YB, RS	UNEVEN-AGED	011-15	TIMBER STAND IMPROVEMENT		2019
ONEIDA 9	A-22	24	ST+	NH	HM, BC, RM	EVEN-AGED	0-5	THINNING		2007
ONEIDA 9	A-23	2	P	SWAMP-NH	BA, HEM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-24	47	ST	PLANT	NS, RM, BC	EVEN-AGED	21-25	THINNING		2028
ONEIDA 9	A-25	25	ST+	NH-HEM	RM, HEM, YB	EVEN-AGED	0-5	THINNING (FW)		2009
ONEIDA 9	A-26	17	ST+	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-27	8	ST	NH	RM, BC, HM	EVEN-AGED	006-10	THINNING		2017
ONEIDA 9	A-28	2	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-29	1	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-3	39	ST+	PLANT	RP, RM, BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA 9	A-30	2	ST+	PLANT	EL, BC, RM	EVEN-AGED	21-25	THINNING		2028
ONEIDA 9	A-31	7	ST+	NH-HEM	HEM, HM, YB	UNEVEN-AGED	0-5	SELECTION CUT		2011
ONEIDA 9	A-32	8	ST+	NH	BC, RM, YB	EVEN-AGED	0-5	THINNING (FW)		2009
ONEIDA 9	A-33	5	ST+	PLANT	WP, BC, HM	EVEN-AGED	21-25	THINNING		2029
ONEIDA 9	A-34	13	ST	PLANT	NS, BC, ASP	EVEN-AGED	21-25	THINNING		2029

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-35	2	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-36	9	-----	BRUSH	-----	BRUSH		BUSH-HOG (3 YR)		2008
ONEIDA 9	A-37	18	ST+	NH	HM, BC, JL	UNEVEN-AGED	006-10	SELECTION CUT		2015
ONEIDA 9	A-38	6	P	PLANT	WS, BC, TAP	EVEN-AGED		APPLE RELEASE		2010
ONEIDA 9	A-39	8	-----	BRUSH	-----	BRUSH		BUSH-HOG (3 YR)		2010
ONEIDA 9	A-4	38	ST	NH-HEM	HEM, RM, YB	UNEVEN-AGED	006-10	SELECTION CUT		2017
ONEIDA 9	A-40	17	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 9	A-41	20	ST+	NH-HEM	RM, HEM, YB	EVEN-AGED	011-15	THINNING		2021
ONEIDA 9	A-42	35	ST	PLANT	RM, RP, BC	UNEVEN-AGED	006-10	SELECTION CUT		2013
ONEIDA 9	A-43	16	ST	PLANT	WS, RM, BC	EVEN-AGED	011-15	THINNING		2021
ONEIDA 9	A-44	9	ST	PLANT	RP, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT	PC 2015	2010
ONEIDA 9	A-45	1	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-46	4	P	NH	RM, HM, BC	UNEVEN-AGED	100+	BUFFER		-----
ONEIDA 9	A-47	24	ST+	PLANT	RP, BC, RM	EVEN-AGED	0-5	PATCH CLEARCUT		2011
ONEIDA 9	A-48	2	ST	PLANT	WA, RM, RP	EVEN-AGED	0-5	THINNING		2011
ONEIDA 9	A-49	15	ST+	PLANT	WS	EVEN-AGED	011-15	THINNING		2018
ONEIDA 9	A-5	36	ST+	PLANT	WP, BC, RM	EVEN-AGED	16-20	THINNING		2026
ONEIDA 9	A-50	46	ST+	PLANT	WP, RP, BC	EVEN-AGED	011-15	THINNING		2018
ONEIDA 9	A-51	12	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-52	12	ST	NH	RM, WA, HM	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-53	4	ST	NH	RM, HM, WA	UNEVEN-AGED	0-5	THINNING (FW)		2012
ONEIDA 9	A-54	32	ST	PLANT	WP, BC, RP	EVEN-AGED	0-5	THINNING		2012
ONEIDA 9	A-55	2	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-56	6	ST+	NH	HM, RM, YB	UNEVEN-AGED	006-10	SELECTION CUT		2016
ONEIDA 9	A-57	88	ST	NH	RM, BC, WA	UNEVEN-AGED	006-10	SELECTION CUT		2016
ONEIDA 9	A-58	19	P	NH	RM, BC, HM	EVEN-AGED	006-10	TIMBER STAND IMPROVEMENT		2016
ONEIDA 9	A-59	7	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-6	11	ST+	PLANT	RP, RM, BC	EVEN-AGED	16-20	THINNING		2026
ONEIDA 9	A-60	9	ST+	NH-HEM	HEM, RM, BC	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-61	47	ST+	PLANT	WP, RP, NS	EVEN-AGED	006-10	THINNING		2015
ONEIDA 9	A-62	5	ST	NH	HM, BC, YB	EVEN-AGED	21-25	THINNING		2032
ONEIDA 9	A-63	10	-----	WETLAND		OPEN WATER		PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 9	A-64	1	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-65	28	ST	PLANT	RM, RP, BC	EVEN-AGED	011-15	THINNING		2020
ONEIDA 9	A-66	9	P	NH	RM, BC	EVEN-AGED	011-15	THINNING		2020
ONEIDA 9	A-67	4	SS	NH	SM, BC	BRUSH		WILDLIFE		-----
ONEIDA 9	A-68	3	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-69	8	ST	NH-SP-FIR	RM, RS, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 9	A-7	13	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-70	8	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 9	A-71	37	ST	NH-HEM	HEM, YB, RM	UNEVEN-AGED	25+			2035
ONEIDA 9	A-72	32	ST	NH	RM, BC, BE	UNEVEN-AGED	25+			2035
ONEIDA 9	A-8	12	ST+	PLANT	WS, BC, RM	UNEVEN-AGED	0-5	GROUP SELECTION		2009
ONEIDA 9	A-9	26	ST	NH	HM, RM, WA	EVEN-AGED	0-5	THINNING (FW)		2012

Furnace Creek State Forest-ONEIDA RA# 10

State Forest	Stand No.	Acres	DB H	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA11	A-1	16	ST+	NH	RM,YB,HM	UNEVEN-AGED	21-25	SELECTION CUT		2029
ONEIDA11	A-10	22	ST	NH	RM,BC,HM	UNEVEN-AGED	011-15	THINNING (FW)		2018
ONEIDA11	A-11	3		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA11	A-12	12	SS	SWAMP-NH		EARLY-SUCCESSIONAL	011-15	WILDLIFE CUT		2018
ONEIDA11	A-13	2	ST+	PLANT	RP,BC,WP	UNEVEN-AGED	011-15	THINNING- RP REMOVAL		2018
ONEIDA11	A-14	3	ST	PLANT	WP,BC,RM	UNEVEN-AGED	011-15	THINNING- RP REMOVAL		2018
ONEIDA11	A-15	9	ST	NH	HM,RM,YB	EVEN-AGED	16-20	THINNING		2023
ONEIDA11	A-16	16	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	16-20	GROUP SELECTION		2023
ONEIDA11	A-17	32	ST	NH	RM,HM,BE	EVEN-AGED	16-20	HERBICIDE	HARVEST (2026)	2023
ONEIDA11	A-18	3	SS	NH-WP	RM,WP,BC	EVEN-AGED	006-10	WP RELEASE		2014
ONEIDA11	A-19	23	ST	NH	RM,BC,HM	UNEVEN-AGED	25+	SELECTION CUT		2037
ONEIDA11	A-2	4	ST	NH	BC,RM,HM	EVEN-AGED	006-10	THINNING (FW)		2013
ONEIDA11	A-20	5	ST+	PLANT	WP,BC,RP	EVEN-AGED	006-10	THINNING		2015
ONEIDA11	A-21	15	ST+	NH	RM,BC,HM	EVEN-AGED	25+	THINNING		2045
ONEIDA11	A-22	54		WETLAND	HEM,RM,ALDER	UNEVEN-AGED		WILDLIFE		-----
ONEIDA11	A-23	10	ST+	NH-WP	RM,BC,WP	EVEN-AGED	006-10	UNDERSTORY RELEASE		2013
ONEIDA11	A-24	23	ST+	NH-WP	HEM,RM,WP	Late Successional	100+	WILDLIFE		-----
ONEIDA11	A-25	17	ST	NH	RM,YB,BE	UNEVEN-AGED	25+	GROUP SELECTION		2045
ONEIDA11	A-26	20	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2008
ONEIDA11	A-27	38	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	21-25	SELECTION CUT		2031
ONEIDA11	A-28	38	SS	NH	BE,RM,HM	AGED-AGED	0-5	HERBICIDE		2009
ONEIDA11	A-29	57	ST	NH-WP	RM,WP,BC	EVEN-AGED	011-15	SELECTION CUT		2020
ONEIDA11	A-3	7		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA11	A-30	5	ST+	NH-HEM	HM,HEM,YB	UNEVEN-AGED	011-15	GROUP SELECTION		2020
ONEIDA11	A-31	8	ST+	PLANT	WP,RM,BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA11	A-32	10		WETLAND-		OPEN		WILDLIFE		-----

State Forest	Stand No.	Acres	DB H	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
				ALDER						
ONEIDA11	A-33	23	ST+	PLANT	WP,BC,WS	EVEN-AGED	16-20	THINNING		2027
ONEIDA11	A-34	33	ST+	PLANT-NATURAL	WP,BC,NS	EVEN-AGED	0-5	THINNING		2008
ONEIDA11	A-35	10		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA11	A-36	12	ST+	NH-HEM	HEM,RM,YB	UNEVEN-AGED	006-10	THINNING		2015
ONEIDA11	A-37	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA11	A-38	38	ST	NH	RM,HM,WA	EVEN-AGED	16-20	THINNING		2026
ONEIDA11	A-39	4	ST	NH-HEM	RM,HEM,WA	EVEN-AGED	011-15	THINNING		2020
ONEIDA11	A-4	12	ST+	NH-HEM	HEM,RM,BC	UNEVEN-AGED	0-5	GROUP SELECTION		2011
ONEIDA11	A-40	15	ST+	PLANT	WP,RM,JL	EVEN-AGED	21-25	THINNING		2029
ONEIDA11	A-41	16	ST+	PLANT	WP,RM,RP	EVEN-AGED	21-25	RP REMOVAL		2029
ONEIDA11	A-42	9	ST+	PLANT	WP,RP,BC	EVEN-AGED	21-25	RP REMOVAL		2029
ONEIDA11	A-43	8	ST+	NH	WA,RM,HM	EVEN-AGED	16-20	THINNING (FW)		2025
ONEIDA11	A-44	28		SWAMP-NH	RM,BA,HEM	Late Successional	100+	PROTECTION		-----
ONEIDA11	A-45	11	ST+	PLANT	WP,BC,NS	EVEN-AGED	006-10	THINNING		2016
ONEIDA11	A-46	8	ST+	PLANT-NATURAL	WA,WP,RM	EVEN-AGED	0-5	THINNING		2009
ONEIDA11	A-47	5	ST	NH	RM,WA	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA11	A-48	4	ST	PLANT	WC,RM,WA	EVEN-AGED	006-10	THINNING		2016
ONEIDA11	A-49	58	ST+	PLANT	WP,RP,JL	EVEN-AGED	0-5	THINNING		2012
ONEIDA11	A-5	24	ST+	NH	BC,RM,HM	UNEVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA11	A-50	19	ST	NH-HEM	RM,WA,BC	UNEVEN-AGED	006-10	THINNING		2015
ONEIDA11	A-51	6		SWAMP-NH		Late Successional		PROTECTION		-----
ONEIDA11	A-52	2	ST+	PLANT	WP,BC,WS	EVEN-AGED	006-10	THINNING		2016
ONEIDA11	A-53	6	ST+	PLANT	WS,WA,RP	EVEN-AGED	0-5	THINNING		2010
ONEIDA11	A-54	30	ST+	PLANT	WP,WA,RP	EVEN-AGED	0-5	THINNING		2010
ONEIDA11	A-55	36	ST+	PLANT	WP,WS,JL	EVEN-AGED	006-10	THINNING		2014
ONEIDA11	A-6	5		SWAMP-NH		Late Successional	100+	PROTECTION		-----
ONEIDA11	A-7	9	P	SPRUCE-FIR-HEM-WP	RM,HEM,RS	Late Successional	100+	WILDLIFE		-----
ONEIDA11	A-8	1		WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA11	A-9	4	ST+	PLANT	WP,RM,BC	UNEVEN-AGED	011-15	THINNING- RP REMOVAL		2018

Mad River State Forest-ONEIDA RA# 12 & 14

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 12	A-1	5	-----	WETLAND-ALDER		EARLY SUCCESSIONAL		ALDER MANAGEMENT		-----
ONEIDA 12	A-10	22	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	006-10	GROUP SELECTION		2015
ONEIDA 12	A-11	27	ST+	PLANT	RP, WP, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 12	A-13	9	-----	WETLAND-ALDER		EARLY SUCCESSIONAL		ALDER MANAGEMENT		2009
ONEIDA 12	A-14	2	P	SP-FIR-HEM-WP	RS, HEM, WP	UNEVEN-AGED	25+	SELECTIVE CUT		2035
ONEIDA 12	A-15	19	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2035
ONEIDA 12	A-17	26	P	NH	RM, BC, HM	EVEN-AGED	25+	THINNING		2035
ONEIDA 12	A-18	14	P	NH-HEM	HEM, RM, WA	Late Successional	100+	WILDLIFE		-----
ONEIDA 12	A-19	18	P	NH-HEM	RM, BC, HEM	EVEN-AGED	006-10	TIMBER STAND IMPROVEMENT		2013
ONEIDA 12	A-2	14	St+	PLANT	WP, BC, RM	EVEN-AGED	21-25	THINNING		2029
ONEIDA 12	A-20	4	P	NH-WP	RM, BC, WP	EVEN-AGED	21-25	GROUP SELECTION		2030
ONEIDA 12	A-24	27	ST+	PLANT	RP, WP, BC	EVEN-AGED	006-10	THINNING		2017
ONEIDA 12	A-3	5	P	NH-HEM	HEM, BA, RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA 12	A-4	13	ST+	NH	BC, HM, RM	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA 12	A-5	39	ST+	PLANT	RP, WP, BC	EVEN-AGED	0-5	HDWD CONVERSION		2011
ONEIDA 12	A-8	12	ST	NH	BC, RM, HM	EVEN-AGED	006-10	THINNING		2017
ONEIDA 12	A-9	18	-----	WETLAND-ALDER		EARLY SUCCESSIONAL	0-5	ALDER MANAGEMENT		2011
ONEIDA 14	A-1	32	P	NH	RM, WA, HM	EVEN-AGED	0-5	THINNING (FW)		2016
ONEIDA 14	A-10	5	-----	WETLAND		OPEN WATER		PROTECTION		-----
ONEIDA 14	A-11	24	P	NH-HEM	HEM, YB, HM	Late Successional	100+	PROTECTION		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	A-12	8	P	NH	BC, HM, RM	EVEN-AGED	16-20	THINNING		2024
ONEIDA 14	A-13	8	P	NH-HEM	HEM, WA, BC	UNEVEN-AGED	16-20	GROUP SELECTION		2024
ONEIDA 14	A-14	17	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	A-15	9	ST+	PLANT	WP, BC, RM	EVEN-AGED	006-10	THINNING		2013
ONEIDA 14	A-16	13	P	NH-WP	WP, HEM, BC	Late Successional	100+	WILDLIFE		-----
ONEIDA 14	A-17	27	ST	NH	RM, HM, BC	EVEN-AGED	21-25	THINNING		2030
ONEIDA 14	A-18	8	ST+	NH-HEM	HEM, RM, WP	Late Successional	100+	WILDLIFE		-----
ONEIDA 14	A-19	9	P	PLANT-NATURAL	RM, WA, EL	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	A-2	36	P	PLANT	RP, WP, RM	EVEN-AGED	0-5	THINNING		2011
ONEIDA 14	A-20	23	P	PLANT-NATURAL	EL, WA, WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	A-21	9	ST+	PLANT	WP, EL, BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	A-22	10	SS	NH-HEM	RM, HEM, WA	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-23	25	P	NH-HEM	HEM, RM, BC	UNEVEN-AGED	006-10	GROUP SELECTION		2015
ONEIDA 14	A-24	56	ST+	PLANT	WP, NS, RP	EVEN-AGED	0-5	THINNING-RP REMOVAL		2009
ONEIDA 14	A-25	3	ST+	PLANT	WS, BC, RM	UNEVEN-AGED	0-5	GROUP SELECTION		2009
ONEIDA 14	A-26	5	ST	PLANT	RM, DF, HM	UNEVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 14	A-27	36	ST+	NH-HEM	HEM, RM, BC	UNEVEN-AGED	011-15	GROUP SELECTION		2019
ONEIDA 14	A-28	15	P	NH-HEM	HEM, YB, BA	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-29	46	P	NH-HEM	RM, BC, HEM	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 14	A-3	20	P	NH-HEM	HEM, YB, WA	UNEVEN-AGED	011-16	SELECTION CUT		2018

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	A-30	26	P	NH	RM, BC, HM	UNEVEN-AGED	0-5	THINNING (FW)		2010
ONEIDA 14	A-31	6	ST+	PLANT	WP, RP, RM	EVEN-AGED		THINNING-RP REMOVAL		2008
ONEIDA 14	A-32	22	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	THINNING		2008
ONEIDA 14	A-33	14	ST+	NH	RM, BC, HM	UNEVEN-AGED	006-10	SELECTION CUT		2015
ONEIDA 14	A-34	23	ST+	PLANT	EL, RM, WP	EVEN-AGED	006-10	THINNING		2013
ONEIDA 14	A-35	19	P	PLANT- NATURAL	WP, NS, BC	EVEN-AGED	011-15	SHELTERWOOD		2018
ONEIDA 14	A-36	40	P	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 14	A-37	70	P	NH	RM, HM, BE	UNEVEN-AGED	25+	SELECTION CUT		2033
ONEIDA 14	A-38	16	ST+	NH-WP	WP, RM, HEM	EVEN-AGED	0-5	SELECTION CUT		2010
ONEIDA 14	A-39	9	SS	NH-HEM	RM, HEM, WP	Late Successional	100+	PROTECTION		-----
ONEIDA 14	A-4	9	ST+	NH-WP	WP, HEM, RM	EVEN-AGED	006-10	SELECTION CUT		2016
ONEIDA 14	A-40	13	P	NH	RM, YB, WA	UNEVEN-AGED	21-25	SELECTION CUT		2030
ONEIDA 14	A-5	12	ST+	PLANT	JL, RP, WP	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	A-6	44	P	NH-HEM	HEM, RM, YB	UNEVEN-AGED	006-10	GROUP SELECTION		2017
ONEIDA 14	A-7	7	P	NH	HM, BC, HEM	EVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA 14	A-8	27	ST+	PLANT	SP, RM, BC	EVEN-AGED		CROP TREE RELEASE		2020
ONEIDA 14	A-9	45	ST+	PLANT	RP, WP, BC	EVEN-AGED		CROP TREE RELEASE		2020
ONEIDA 14	B-1	4	ST	PLANT	SP, BC, RM	EVEN-AGED	011-15	THINNING-SP REMOVAL		2020
ONEIDA 14	B-10	14	P	NH	RM, BC, WA	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-11	144	ST+	PLANT	WP, RP, BC	EVEN-AGED	006-10	PATCH CLEARCUT		2013

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	B-13	38	ST+	PLANT	WP, BC, RP	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	B-14	9	-----	WETLAND-ALDER		UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-15	4	P	NH-HEM	HEM, RM, WP	UNEVEN-AGED	011-15	THINNING		2018
ONEIDA 14	B-16	15	P	NH	RM, BC, HM	EVEN-AGED	011-15	THINNING		2018
ONEIDA 14	B-17	73	P	NH-HEM	HEM, RM, HM	UNEVEN-AGED	25+	WILDLIFE		2037
ONEIDA 14	B-18	24	ST	NH	RM, HM, BC	EVEN-AGED	25+	THINNING		2033
ONEIDA 14	B-19	33	P	NH-HEM	HEM, WS, HM	UNEVEN-AGED	011-15	SELECTION CUT		2021
ONEIDA 14	B-2	4	ST+	PLANT	WP, BC, SP	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	B-20	38	P	NH	RM, HM, WA	UNEVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 14	B-21	110	ST	NH	HM, BC, RM	EVEN-AGED	21-25	THINNING		2031
ONEIDA 14	B-22	76	ST+	NH-HEM	HEM, BC, RM	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-23	14	ST+	PLANT	RP, WP, RM	EVEN-AGED	16-20	THINNING-RP REMOVAL		2027
ONEIDA 14	B-24	31	P	NH	RM, WA, HM	UNEVEN-AGED	25+	SELECTION CUT		2042
ONEIDA 14	B-25	54	ST+	PLANT	WP, BC, WS	EVEN-AGED	16-20	THINNING		2025
ONEIDA 14	B-26	27	ST+	PLANT	WP, JL, BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA 14	B-27	3	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	B-28	24	ST+	PLANT	WP, RP, BC	EVEN-AGED	16-20	THINNING		2027
ONEIDA 14	B-29	16	P	NH-HEM	HEM, WP, RM	Late Successional	100+	PROTECTION		-----
ONEIDA 14	B-3	4	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	B-30	17	ST+	PLANT	RP, WP, RM	EVEN-AGED	011-15	THINNING-RP REMOVAL		2020
ONEIDA 14	B-31	12	ST	PLANT	SP, RM, WA	UNEVEN-AGED	16-20	THINNING-SP REMOVAL		2024

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA 14	B-32	29	SS	NH	BC, HM, ELM	UNEVEN-AGED	011-15	CROP TREE RELEASE		2019
ONEIDA 14	B-33	10	P	NH	HM, RM, BC	EVEN-AGED	006-10	THINNING (FW)		2017
ONEIDA 14	B-34	5	-----	WETLAND-ALDER		OPEN	011-15	ALDER MANAGEMENT		2022
ONEIDA 14	B-35	7	P	NH-WP	WP, HM, WA	EVEN-AGED	011-15	SELECTION CUT		2022
ONEIDA 14	B-36	42	ST+	NH-HEM	HEM, RM, YB	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-37	115	P	NH	HM, RM, BC	EVEN-AGED	25+	THINNING		2037
ONEIDA 14	B-38	10	ST	PLANT	WP, JL, ELM	EVEN-AGED	21-25	THINNING		2029
ONEIDA 14	B-39	15	ST+	PLANT	JL, BC, WP	EVEN-AGED	21-25	THINNING		2029
ONEIDA 14	B-4	14	ST+	PLANT	BC, WP, JL	EVEN-AGED	011-15	THINNING		2020
ONEIDA 14	B-40	1	-----	WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA 14	B-41	9	ST	NH	BC, RM, HM	EVEN-AGED	011-15	THINNING (FW)		2021
ONEIDA 14	B-5	20	ST+	PLANT	WP, EL, BC	EVEN-AGED	0-5	THINNING		2008
ONEIDA 14	B-6	9	P	NH-HEM	HEM, RM, BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA 14	B-7	15	P	NH-HEM	HEM, HM, BC	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA 14	B-8	10	P	NH-HEM	HEM, BC, BASS	EVEN-AGED	006-10	THINNING		2013
ONEIDA 14	B-9	17	-----	WETLAND-ALDER		OPEN		ALDER MANAGEMENT		-----
ONEIDA 14	C-1	12	ST+	PLANT	RP, BC, WA	EVEN-AGED	011-15	THINNING-RP REMOVAL		2020
ONEIDA 14	C-10	78	P	NH-HEM	HEM, RM, BC	Late Successional	100+	WILDLIFE		-----
ONEIDA 14	C-11	4	P	WP	WP, BA, YB	Late Successional	100+	PROTECTION		-----
ONEIDA 14	C-12	3	ST	NH	BC, RM, HEM	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 14	C-13	5	P	NH-HEM	HEM	OPEN		PROTECTION		-----
ONEIDA 14	C-14	42	P	NH-HEM	HEM, RM, YB	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 14	C-15	8	ST+	PLANT	WP, BC, RM	EVEN-AGED	0-5	THINNING		2011
ONEIDA 14	C-16	17	P	NH	RM, BC, HM	EVEN-AGED	006-10	THINNING (FW)		2015
ONEIDA 14	C-17	3	SS	NH	RM, APP, ASP	EVEN-AGED	16-20	CROP TREE		2025

								RELESE		
ONEIDA 14	C-18	57	-----	POWER	-----	BRUSH		WILDLIFE		-----
				LINE						
ONEIDA 14	C-19	5	P	NH	RM, BC, YB	UNEVEN-AGED	25+	SELECTION CUT		2040
ONEIDA 14	C-2	24	ST+	NH-HEM	HM, BC, RM	UNEVEN-AGED	011-15	GROUP		2018
								SELECTION		
ONEIDA 14	C-20	11	ST+	PLANT	SP, RM, BC	EVEN-AGED	0-5	THINNING		2009
ONEIDA 14	C-21	6	-----	WETLAND-		OPEN	0-5	ALDER		2009
				ALDER				MANAGEMENT		
ONEIDA 14	C-22	15	ST+	PLANT-	DL, NS, RM	EVEN-AGED	16-20	THINNING		2027
				NATURAL						
ONEIDA 14	C-23	18	ST+	NH-HEM	HEM, RM,	UNEVEN-AGED	100+	RECREATION		-----
					WA					
ONEIDA 14	C-3	4	P	SWAMP-NH	BA, YB, HEM	Late Successional	100+	PROTECTION		-----
ONEIDA 14	C-4	23	P	NH	RM, HM, WA	UNEVEN-AGED	011-15	SELECTION CUT		2019
ONEIDA 14	C-5	8	P	PLANT-	RM, WP, JP	EVEN-AGED	0-5	THINNING		2010
				NATURAL						
ONEIDA 14	C-6	21	ST+	PLANT	WP, RM, JP	EVEN-AGED	0-5	THINNING		2010
ONEIDA 14	C-7	6	P	PLANT	WS, RM, NS	EVEN-AGED	0-5	PATCH CLEARCUT		2010
ONEIDA 14	C-8	7	ST+	NH-WP	WP, HEM,	EVEN-AGED	0-5	PATCH CLEARCUT		2010
					RM					
ONEIDA 14	C-9	123	ST+	NH	HM, BE, WA	UNEVEN-AGED	011-15	SELECTION CUT		2022

Swancott Hill State Forest-ONEIDA-LEWIS RA# 1

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	A-1.00	23	ST	NH	BC, RM, HM	EVEN-AGED	006-10	OVERSTORY REMOVAL	TSI	2014
ONEIDA-LEWIS 1	A-10.00	8	ST	NH	HM, RM, BC	EVEN-AGED	16-20	THINNING (FW)		2026
ONEIDA-LEWIS 1	A-11.00	35	ST+	PLANT	WP, RM, BC	EVEN-AGED	21-25	PATCH CLEARCUT		2032
ONEIDA-LEWIS 1	A-12.00	2	S-S	NH	RP, WA, WP	UNEVEN-AGED	21-25	SELECTION CUT		2032
ONEIDA-LEWIS 1	A-13.10	46	S-S	NH-HEM	HEM, RM, YB	Late Successional	100+	PROTECTION		-----
ONEIDA-LEWIS 1	A-13.20	33	S-S	SWAMP-NH	YB, RM, WA	Late Successional	100+	PROTECTION		-----
ONEIDA-LEWIS 1	A-14.00	81	ST	NH	RM, BE, YB	UNEVEN-AGED	16-20	UNDERSTORY RELEASE		2027
ONEIDA-LEWIS 1	A-15.10	66	ST	NH	RM, BE, YB	UNEVEN-AGED	25+	SELECTION CUT		2042
ONEIDA-LEWIS 1	A-15.20	138	ST	NH	HM, BE, YB	UNEVEN-AGED	25+	SELECTION CUT		2045
ONEIDA-LEWIS 1	A-16.00	21	PT	NH	RM, WA, HM	EVEN-AGED	16-20	THINNING (FW)		2023
ONEIDA-LEWIS 1	A-17.00	22		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA-LEWIS 1	A-18.00	8	PT	PLANT-NATURAL	RM, BC, WS	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	A-19.00	24	ST	PLANT	WP, BC, RM	EVEN-AGED	006-10	THINNING		2015
ONEIDA-LEWIS 1	A-2.00	32	ST	PLANT-NATURAL	RM, BC, WP	EVEN-AGED	16-20	THINNING		2026
ONEIDA-LEWIS 1	A-20.00	5	S-S	NH-HEM	HEM, RS, RM	UNEVEN-AGED		PROTECTION		-----
ONEIDA-LEWIS 1	A-21.00	5	SST	PLANT	WS, RM, BC	EVEN-AGED	011-15	PATCH CLEARCUT		2018

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	A-22.00	9	PT	SPRUCE-NATURAL	RM,BC,NS	EVEN-AGED	21-25	THINNING		2030
ONEIDA-LEWIS 1	A-23.00	44	ST	PLANT	RP,RM,WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA-LEWIS 1	A-24.00	2	S-S	SPRUCE-NATURAL	WS,RM,BC	EVEN-AGED	006-10	THINNING		2015
ONEIDA-LEWIS 1	A-25.00	3	ST+	PLANT	WS,BE,RS	Late Successional		PROTECTION		-----
ONEIDA-LEWIS 1	A-26.00	15	SST	PLANT	WS,BC,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA-LEWIS 1	A-3.10	26	ST	NH	HM,BE,YB	UNEVEN-AGED	16-20	GROUP SELECTION		2027
ONEIDA-LEWIS 1	A-3.20	6	ST	NH	HM,BE,WA	UNEVEN-AGED		RIPARIAN		-----
ONEIDA-LEWIS 1	A-3.30	6	ST	NH	HM,BE,YB	EVEN-AGED	011-15	THINNING (FW)		2018
ONEIDA-LEWIS 1	A-4.00	15	SST	NH-HEM	HEM,RS,RM	UNEVEN-AGED		RIPARIAN		-----
ONEIDA-LEWIS 1	A-5.10	6	SST	NH	HM,WA,RM	UNEVEN-AGED	16-20	THINNING		2026
ONEIDA-LEWIS 1	A-5.20	6	S-S	NH-HEM	HM,YB,BC	EVEN-AGED	16-20	TSI		2026
ONEIDA-LEWIS 1	A-6.00	8	ST	PLANT-NATURAL	BC,WA,RP	EVEN-AGED	16-20	THINNING (FW)		2026
ONEIDA-LEWIS 1	A-7.00	3	ST	SWAMP-NH	YB,RM	UNEVEN-AGED	100+	PROTECTION		-----
ONEIDA-LEWIS 1	A-8.00	51	SST	PLANT	WS,RM,WA	EVEN-AGED	006-10	PATCH CLEARCUT		2017
ONEIDA-LEWIS 1	A-9.00	69	ST	PLANT	WP,RM,WA	EVEN-AGED	21-25	THINNING		2032
ONEIDA-LEWIS 1	B-1.1	6	SST	NH-HEM	HEM,WA,YB	Late Successional		RIPARIAN		-----

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	B-1.2	15	SST	PLANT	WS,BC,RM	EVEN-AGED	0-5	HDWD CONVERSION		2009
ONEIDA-LEWIS 1	B-10	24	ST	NH	BC,RM,HM	EVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA-LEWIS 1	B-11	17	ST	PLANT	RP,WP,RM	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	B-12	21		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA-LEWIS 1	B-13	2	SST	PLANT-NATURAL	RM,WP,BC	Late Successional	100+	WILDLIFE		----
ONEIDA-LEWIS 1	B-14	42	ST+	NH	HM,BC,RM	EVEN-AGED	0-5	THINNING (FW)		2011
ONEIDA-LEWIS 1	B-15	11		BRUSH	BC,APL,RM	BRUSH	0-5	APPLE RELEASE		2011
ONEIDA-LEWIS 1	B-16	4	PT	NH	HM,WA,YB	UNEVEN-AGED		RIPARIAN		-----
ONEIDA-LEWIS 1	B-17.1	80	SST	NH	BC,HM,RM	EVEN-AGED	16-20	THINNING		2023
ONEIDA-LEWIS 1	B-17.2	180	ST	NH	BC,HM,RM	EVEN-AGED	011-15	THINNING		2018
ONEIDA-LEWIS 1	B-18	22	SST	NH-HEM	BC,HM,RM	EVEN-AGED	16-20	THINNING (FW)		2027
ONEIDA-LEWIS 1	B-19.1	13	PT	NH	BC,RM,WP	UNEVEN-AGED	0-5	THINNING (FW)	WILDLIFE	2009
ONEIDA-LEWIS 1	B-19.2	3	ST+	NH	BC,RM,APL	BRUSH	0-5	APPLE RELEASE		2009
ONEIDA-LEWIS 1	B-2	17	ST	PLANT	RP,RM,WP	EVEN-AGED	006-10	THINNING		2015
ONEIDA-LEWIS 1	B-20	77	SST	NH-HEM	HEM,RM,WP	Late Successional	100+	PROTECTION		-----
ONEIDA-LEWIS 1	B-21	30	ST	PLANT	EL,RM,BC	EVEN-AGED	0-5	THINNING		2009

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	B-22	24	PT	PLANT	NS,BC,RM	EVEN-AGED	0-5	PATCH CLEARCUT	WILDLIFE	2009
ONEIDA-LEWIS 1	B-23	12	SST	PLANT	RP,RM,BC	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	B-24	68	SST	PLANT	WP,RM,BC	EVEN-AGED	006-10	THINNING	PLANT WP	2013
ONEIDA-LEWIS 1	B-25	33	SST	PLANT	RP,RM,BC	EVEN-AGED	011-15	THINNING		2021
ONEIDA-LEWIS 1	B-26	3	ST+	NH	RM,WA,HM	EVEN-AGED	21-25	THINNING		2028
ONEIDA-LEWIS 1	B-27	11	S-S	NH	RM,SHR,HEM	S-S	0-5	ALDER MANAGEMENT	WILDLIFE	2010
ONEIDA-LEWIS 1	B-28	9	SST	PLANT	WP,BC,WS	EVEN-AGED	0-5	THINNING		2010
ONEIDA-LEWIS 1	B-29	13	SST	PLANT	WP,BC,RM	EVEN-AGED	006-10	THINNING		2016
ONEIDA-LEWIS 1	B-3	25	SST	NH	BC,RM,HM	EVEN-AGED	21-25	THINNING (FW)		2032
ONEIDA-LEWIS 1	B-30	20	SST	NH	RM,BC,HM	EVEN-AGED	16-20	THINNING		2026
ONEIDA-LEWIS 1	B-31	11	SST	PLANT	WP,BC,RM	EVEN-AGED	006-10	THINNING		2017
ONEIDA-LEWIS 1	B-32	17	SST	NH-HEM	HEM,BC,RM	UNEVEN-AGED		RIPARIAN	RELEASE	-----
ONEIDA-LEWIS 1	B-33	2	PT	SPRUCE-NATURAL	BC,NS,RM	EVEN-AGED	006-10	PATCH CLEARCUT		2017
ONEIDA-LEWIS 1	B-34	7	PT	SPRUCE-NATURAL	RM,WS,BC	UNEVEN-AGED		PROTECTION		-----
ONEIDA-LEWIS 1	B-35	20	SST	PLANT	NS,WS,RM	EVEN-AGED	16-20	THINNING		2025
ONEIDA-LEWIS 1	B-36	8	ST	PLANT	WP,BC,RP	EVEN-AGED	006-10	THINNING		2014

State Forest	Stand No.	Acres	DBH	Forest Type	SPECIES	Future Age Structure	Action Interval	Primary Action	Secondary Action	Prescription Year
ONEIDA-LEWIS 1	B-37	5	SST	NH	BC, RM, HM	EVEN-AGED	0-5	THINNING (FW)		2012
ONEIDA-LEWIS 1	B-38	12		WETLAND-ALDER		OPEN				-----
ONEIDA-LEWIS 1	B-39	7	SST	NH	RM, BC, YB	UNEVEN-AGED	25+	SELECTION CUT		2039
ONEIDA-LEWIS 1	B-4	17	PT	NH	RM, BC, HM	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA-LEWIS 1	B-40	6	ST	PLANT	WP, BC, RM	EVEN-AGED	25+	THINNING		2039
ONEIDA-LEWIS 1	B-41	17	SST	PLANT-NATURAL	RM, RP, HM	EVEN-AGED	21-25	THINNING		2029
ONEIDA-LEWIS 1	B-42	16	SST	NH	RM, BC, WA	EVEN-AGED	25+	THINNING		2039
ONEIDA-LEWIS 1	B-43	4		WETLAND-ALDER		OPEN				-----
ONEIDA-LEWIS 1	B-44	1		FIELD		OPEN				-----
ONEIDA-LEWIS 1	B-5	61	SST	NH-HEM	HEM, RM, BC	UNEVEN-AGED	100+	WILDLIFE		-----
ONEIDA-LEWIS 1	B-6.1	34	SST	NH	RM, HM, BC	EVEN-AGED	25+	THINNING		2035
ONEIDA-LEWIS 1	B-6.2	26	ST	NH	RM, YB, BE	EVEN-AGED	006-10	HERBICIDE/BE CUTTING		2015
ONEIDA-LEWIS 1	B-7	18	ST	NH-WP	RM, BC, WP	EVEN-AGED	25+	PATCH CLEARCUT		2035
ONEIDA-LEWIS 1	B-8	32		WETLAND-ALDER		OPEN		PROTECTION		-----
ONEIDA-LEWIS 1	B-9	4	SST	PLANT-NATURAL	BC, RM, WP	Late Successional	100+	PROTECTION		-----

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