

Appendix A Treatment Unit Table

Unit Number	Acres	Treatment Acres	Forest Type	Age	Total BA	Primary Treatment	Secondary Treatment	Regeneration Method	Resulting Forest Type
2-155-001	22	16	Aspen/White Spruce/Fir	85	164	Clearcut with Reserves	Slash disposal	Natural Regeneration	Aspen/White Spruce/Fir
2-155-009	18	5	Aspen/White Spruce/Fir	89	99	Clearcut with Reserves	Slash disposal	Natural Regeneration	Aspen/White Spruce/Fir
2-155-013	34	7	Aspen/White Spruce/Fir	81	131	Clearcut with Reserves	Slash disposal	Natural Regeneration	Aspen/White Spruce/Fir
2-155-014	41	25	Paper Birch	85	114	Clearcut with Reserves	Slash disposal	Natural Regeneration	Paper Birch
2-155-019	27	27	Aspen/White Spruce/Fir	83	83	Mechanical Site Preparation	Slash disposal	Natural Regeneration and interplant white pine (50%) and white spruce (50%)	Aspen/White Spruce/Fir
2-155-022	19	19	Aspen/White Spruce/Fir	83	129	Clearcut with Reserves	Slash disposal	Plant white spruce	White Spruce/Fir/Aspen
2-155-024	36	36	Aspen/White Spruce/Fir	90	79	Clearcut with Reserves	Pile Burn	Natural Regeneration. Interplant white pine (50%) and white spruce (50%) in the northern half of unit and natural regeneration in the southern half of the unit.	Quaking Aspen
2-155-029	22	22	Jack Pine	89	170	Understory Mechanical Fuels Reduction			Jack Pine
2-155-030	11	10	Jack Pine	41	30	Understory Mechanical Fuels Reduction			Jack Pine
2-155-031	24	15	Paper Birch	84	166	Clearcut with Reserves	Slash disposal	Seed to paper birch 90% and jack pine 10%	Paper Birch
2-155-032	45	5	Paper Birch	75	90	Underplant		Underplant white pine, white spruce, and white cedar	Paper Birch
2-155-033	23	22	Aspen/White Spruce/Fir	75	113	Clearcut with Reserves	Slash disposal	Natural Regeneration	Aspen/White Spruce/Fir
2-155-034	12	12	Paper Birch	86	93	Clearcut with Reserves	Slash disposal	Natural Regeneration	Paper Birch
2-155-035	21	21	Aspen/White Spruce/Fir	78	150	Clearcut with Reserves	Slash disposal	Natural Regeneration and interplant white pine (50%) and white spruce (50%) without site prep.	Quaking Aspen

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2-155-041	48	48	Paper Birch	78	143	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration	Paper Birch
2-155-061	8	7	White Pine	106	133	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration	White Pine
2-155-072	31	3	Aspen/White Spruce/Fir	92	140	Underplant		Underplant white pine, white spruce, and white cedar	Aspen/White Spruce/Fir
2-155-073	46	45	Quaking Aspen	92	110	Clearcut with Reserves	Pile Burn	Natural Regeneration. Interplant white pine (50%) and white spruce (50%).	Quaking Aspen
2-155-074	22	22	Aspen/White Spruce/Fir	86	98	Clearcut with Reserves	Slash disposal	Plant black spruce and jack pine	Upland Black Spruce or Black Spruce/Jack Pine
2-155-076	55	55	Aspen/White Spruce/Fir	85	66	Clearcut with Reserves	Slash disposal	Plant white spruce (75%) and white pine (25%).	White Spruce
2-155-077	25	24	Paper Birch	90	152	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration and interplant white pine (75%) and paper birch (25%).	Paper Birch
2-155-080	80	79	Paper Birch	88	93	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration and interplant white pine (75%) and paper birch (25%).	Paper Birch
2-157-001	18	18	Jack Pine	74	148	Seed-Tree Cut	Site Prep Burn	Natural Regeneration	Jack Pine
2-157-005	30	29	Aspen/White Spruce/Fir	76	142	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration and interplant white pine	Aspen/White Spruce/Fir
2-157-008	73	2	Paper Birch	76	0	Underplant		Underplant white pine (50%), white spruce (25%), and white cedar (25%)	Paper Birch
2-157-020	30	30	Aspen/White Spruce/Fir	108	90	Clearcut with Reserves	Pile Burn	Natural Regeneration and interplant white pine (50%) and white spruce (50%).	Aspen/White Spruce/Fir
2-157-028	33	17	Quaking Aspen	77	82	Clearcut with Reserves	Slash disposal	Natural Regeneration	Quaking Aspen
2-157-031	40	40	Quaking Aspen	78	139	Clearcut with Reserves	Slash disposal	Natural Regeneration	Quaking Aspen
2-158-002	24	24	Quaking Aspen	73	113	Clearcut with Reserves	Slash disposal	Natural Regeneration	Quaking Aspen
2-158-012	20	20	Jack Pine	106	110	Hand Pile and Burn		Interplant white pine (50%) and red pine (50%).	Jack Pine
2-158-013	16	2	Upland Black Spruce or Black	93	80	Underplant		Underplant white pine (50%) and white spruce	Upland Black Spruce or

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			Spruce/Jack Pine					(50%).	Black Spruce/Jack Pine
2-158-018	4	4	Aspen/White Spruce/Fir	104	74	Clearcut with Reserves	Mechanical Site Preparation	Plant red pine (75%) and white pine (25%).	Red Pine
2-158-022	8	8	Quaking Aspen	113	98	Clearcut with Reserves	Pile Burn	Natural Regeneration and interplant white pine	Quaking Aspen
2-161-017	31	31	White Pine	116	110	Under Burn		Natural Regeneration and interplant white pine (50%) and white spruce (50%).	White Pine
2-161-019	35	27	Fir - Aspen/Paper Birch	78	108	Shelterwood Seed Cut with Reserves	Mechanical Site Preparation	Natural Regeneration and interplant white pine	White Pine
2-161-037	5	5	Jack Pine	75	215	Seed-Tree Cut	Site Prep Burn	Natural Regeneration	Jack Pine
2-161-051	15	14	White Pine	116	122	Shelterwood Seed Cut with Reserves	Mechanical Site Preparation	Natural Regeneration and interplant white pine	White Pine
2-175-007	21	21	Paper Birch	77	73	Broadcast Burn		Natural Regeneration	Paper Birch
2-176-038	64	17	White Spruce/Fir/Aspen	95	50	Mechanical Site Preparation		Plant white spruce (75%) and white pine (25%).	White Spruce/Fir/Aspen
2-176-039	16	15	Paper Birch	95	20	Mechanical Site Preparation		Plant white spruce (75%) and white pine (25%).	White Spruce/Fir/Aspen
2-178-001	29	15	Aspen/White Spruce/Fir	80	50	Mechanical Site Preparation		Plant white pine (50%) and white spruce (50%)	Aspen/White Spruce/Fir
2-179-002	34	33	Quaking Aspen	70	126	Clearcut with Reserves	Site Prep Burn	Natural Regeneration and interplant white pine and white spruce	Quaking Aspen
2-179-003	46	25	Fir - Aspen/Paper Birch	74	174	Clearcut with Reserves	Site Prep Burn	Natural Regeneration and plant white spruce (75%) and white pine (25%)	White Spruce/Fir/Aspen
2-179-004	91	90	Quaking Aspen	70	157	Clearcut with Reserves	Site Prep Burn	Natural Regeneration and interplant white pine (50%) and white spruce (50%)	Quaking Aspen
2-179-006	14	13	Quaking Aspen	76	71	Clearcut with Reserves	Pile Burn	Interplant white pine (70%) and red pine (30%)	Quaking Aspen
2-179-012	9	9	Quaking Aspen	70	44	Understory Mechanical Fuels Reduction		Plant white pine	White Pine
2-179-013	56	56	Quaking Aspen	102	87	Understory Mechanical Fuels Reduction		Interplant white pine (40%), white spruce (40%), and white cedar (20%)	Quaking Aspen
2-179-014	18	18	Quaking Aspen	93	110	Under Burn			Quaking

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									Aspen
2-179-020	27	27	Black Spruce	102	77	Mechanical Site Preparation		Plant black spruce and tamarack	Black Spruce
2-179-025	6	6	Upland Black Spruce or Black Spruce/Jack Pine	96	121	Clearcut with Reserves	Mechanical Site Preparation	Plant jack pine	Jack Pine
2-179-027	19	19	Quaking Aspen	108	99	Clearcut with Reserves	Slash disposal	Interplant white spruce (50%) , white pine (30%), and red pine (20%)	Quaking Aspen
2-179-030	17	16	Upland Black Spruce or Black Spruce/Jack Pine	114	124	Clearcut with Reserves	Slash disposal	Natural regeneration and Interplant white spruce (40%), black spruce (30%), and tamarack (30%)	Upland Black Spruce or Black Spruce/Jack Pine
2-180-008	10	10	Aspen/White Spruce/Fir	74	68	Mechanical Site Preparation		Plant black spruce and white cedar	Aspen/White Spruce/Fir
2-180-024	10	9	Aspen/White Spruce/Fir	74	85	Clearcut with Reserves	Slash disposal	Natural Regeneration and Interplant white pine (20%), white spruce (30%), black spruce (30%), and tamarack (20%)	Aspen/White Spruce/Fir
2-180-035	9	9	Quaking Aspen	4	0	Wildlife Habitat Rehabilitate openings			Upland Shrubs
2-181-011	25	25	Upland Black Spruce or Black Spruce/Jack Pine	91	95	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration	Upland Black Spruce or Black Spruce/Jack Pine
2-181-014	44	44	Aspen/White Spruce/Fir	94	109	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration and interplant white pine (60%) and red pine (40%)	Aspen/White Spruce/Fir
2-181-017	20	19	Aspen/White Spruce/Fir	87	134	Shelterwood Seed Cut with Reserves	Slash disposal	Natural Regeneration and interplant white pine (70%) and white spruce (30%)	Aspen/White Spruce/Fir
2-181-022	41	41	Quaking Aspen	87	76	Clearcut with Reserves	Pile Burn	Natural Regeneration and interplant white pine (50%) and jack pine (50%)	Quaking Aspen
2-181-025	73	73	Jack Pine	104	0	Hand Pile and Burn		plant white pine (70%) and red pine (30%)	Jack Pine
2-181-026	25	24	Aspen/White Spruce/Fir	122	80	Single-Tree Selection	Slash disposal	Natural Regeneration and Interplant white pine (50%) and red pine (50%)	Mixed Pines
2-181-049	29	28	Aspen/White Spruce/Fir	73	107	Patch Clearcut	Slash disposal	Natural Regeneration	Aspen/White Spruce/Fir

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2-182-001	14	13	Aspen/White Spruce/Fir	83	65	Clearcut with Reserves	Slash disposal	Interplant white pine (50%) and red pine (50%)	Aspen/White Spruce/Fir
2-212-027	13	13	Upland Shrubs	2006	0	Wildlife Habitat Rehabilitate openings			Upland Shrubs
2-212-029	7	7	Upland Shrubs	2006	0	Wildlife Habitat Rehabilitate openings			Upland Shrubs
2-214-001	8	7	Quaking Aspen	115	138	Clearcut with Reserves	Pile Burn	Natural Regeneration and interplant white pine (50%) and white spruce (50%)	Aspen/White Spruce/Fir
2-214-038	17	17	Aspen/White Spruce/Fir	86	101	Clearcut with Reserves	Pile Burn	Natural Regeneration and interplant white pine and white spruce	Aspen/White Spruce/Fir
2-215-027	53	52	Fir - Aspen/Paper Birch	57	105	Clearcut with Reserves	Slash disposal	Natural Regeneration and interplant black spruce	Aspen/White Spruce/Fir
2-215-028	54	53	Aspen/White Spruce/Fir	69	52	Clearcut with Reserves	Slash disposal	Natural Regeneration and seed to black spruce	Upland Black Spruce or Black Spruce/Jack Pine
2-215-031	38	38	Fir - Aspen/Paper Birch	55	59	Clearcut with Reserves	Slash disposal	Plant black spruce (50%) and white spruce (25%), and tamarack (25%)	Upland Black Spruce or Black Spruce/Jack Pine
2-215-049	42	42	Quaking Aspen	52	77	Clearcut with Reserves	Mechanical Site Preparation	Plant black spruce (10%), white spruce (10%) and tamarack (80%)	Upland Black Spruce or Black Spruce/Jack Pine