



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4139 - Aspen, Mixed Deciduous	Medium Density	18.1	25		
4199 - Other Mixed Upland Deciduous	High Density Log	69.8	Uneven Age	81-110	Old OI has an aspen stand in the middle, could go either way, as of now it is mixed with oak and maple so remains mixed hardwood. Age is average estimate, some huge oak and some aspen poles.
6119 - Mixed Lowland Deciduous Forest	High Density Pole	33.0	Uneven Age		Corridor of lowland/upland transition types including large hemlocks, second age from cedar and hemlock OI stand records. Scattered white pine, hemlock, and cedar.
4199 - Other Mixed Upland Deciduous	High Density Pole	32.4	Uneven Age	81-110	Huge, wolfy, open grown oaks and maples with lots of regen in pole and sap classes. Aspen clones here and there. Ages estimated by large oaks and aspen clones.
6120 - Lowland Cedar	High Density Pole	43.1	Uneven Age		Hemlock ridge on the north boundary with an old road, nice to walk, and aslo a ridge on the east side bordering stand 5.
4199 - Other Mixed Upland Deciduous	High Density Log	126.5	Uneven Age	111-140	Was three stands in OI system, BA varies but hovers around 120, some areas have more poles and show evidence of more recent cutting. Huge wolfy oaks throughout the stand, age was estimated from the overall looks of oak and maple poles and aspen clones scattered throughout the stand, the fringes around the grass openings contain some white birch and cherry brush. Traces of yellow birch, white pine, basswood, ironwood, white spruce, and bigtooth aspen...all <2%.
4199 - Other Mixed Upland Deciduous	Medium Density Log	5.1	Uneven Age	51-80	Possible Tribal Sugar Bush area
4130 - Aspen	Medium Density	26.8	13		nice full regen
6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	20.0	Uneven Age		split stand for the new hemlock stand 19
6129 - Mixed Coniferous Lowland Forest	High Density Log	1.7	Uneven Age		Nice hemlock/cedar stand, oldest stand nearby used as age estimate.
4130 - Aspen	Medium Density	17.0	13		Fully stocked regen
42110 - Planted Red Pine	High Density Pole	10.7	46	200+	Corners good, no survey work needed.
6139 - Mixed Lowland Forest	High Density Pole	82.9	Uneven Age		As one can see on the map there are swamps, marshes, and drainages throughout this area, this timber is pretty much a wet mixed up mess of low/wet areas with saplings and poles and big pines along the road/trail which is the only high ground.
6128 - Lowland Coniferous, Mixed Deciduous	Low Density Sapling	40.3	Uneven Age		sale 45-015-02-01, cut in 2008, second age is residual cedar.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
30	6127 - Lowland Pine	High Density Log	2.7	Uneven Age	111-140	Nice, mature stand, previously typed as Q?? long way to go just for a little pine but road goes through stand.
31	42110 - Planted Red Pine	High Density Pole	16.0	47		Same as 23
35	6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	18.0	Uneven Age		
37	4115 - Y.Birch, Hemlock NH	High Density Log	10.3	Uneven Age	111-140	Island of hardwood in stand 41
38	4110 - Sugar Maple Association	High Density Log	19.7	Uneven Age	81-110	Sale 45-016-02-01 cut in 2004, approaching good quality, LOTS of crop trees.
40	42110 - Planted Red Pine	High Density Pole	38.5	47		Same as 23
47	6122 - Black Spruce	High Density Pole	12.7	Uneven Age		long, narrow conifer swamp
48	6132 - Mixed Lowland Forest with Cedar	High Density Pole	10.6	Uneven Age		
51	4134 - Aspen, Spruce/Fir	Low Density Sapling	27.2	13		
52	4319 - Mixed Upland Forest	High Density Pole	21.3	Uneven Age		Neat stand with large white birch and cedar. East part has a large pocket of birch regen 4-6 inches, would be considered for retention if cut.
57	6124 - Lowland Spruce- Fir	Low Density Sapling	48.9	Uneven Age		Sale 45-015-02-01, cut in 2009, second age is residual cedar
58	6124 - Lowland Spruce- Fir	High Density Pole	42.6	Uneven Age		Contains white pine ridges to be left
59	4139 - Aspen, Mixed Deciduous	Medium Density	20.1	16		Wet in the north with lowland brush and more conifers.
62	6120 - Lowland Cedar	High Density Pole	85.0	Uneven Age		
63	4119 - Mixed Northern Hardwoods	High Density Log	12.0	Uneven Age	111-140	North part contains a small amount of 40 year old red pine overplanted on State from private plantation, age estimated from the looks of the aspen.
65	4191 - Mixed Upland Deciduous with Conifer	Low Density Sapling	27.8	1		Sale 45-015-02-01, cut in 2008
66	42110 - Planted Red Pine	High Density Pole	40.4	47		Same as 23



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67 6128 - Lowland Coniferous, Mixed Deciduous	Medium Density Pole	20.6	Uneven Age		Part under contract 45-015-02-01, the west part is too wet.
71 4191 - Mixed Upland Deciduous with Conifer	High Density Pole	3.4	Uneven Age		Clear cuts on both sides ( st 66 and 77) with regen less than 3 feet
74 6118 - Lowland Deciduous with Cedar	High Density Pole	20.6	Uneven Age		Too wet
76 4191 - Mixed Upland Deciduous with Conifer	Low Density Sapling	31.4	1		Sale 45-015-02-01, cut in 2008
77 6128 - Lowland Coniferous, Mixed Deciduous	High Density Pole	10.1	Uneven Age		
79 6120 - Lowland Cedar	High Density Pole	29.8	Uneven Age		
80 6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	4.0	Uneven Age		East half is lower " E" type then grades up to aspen/birch on the west.
81 6130 - Fir, Aspen, Maple	Low Density Sapling	8.2	1		Sale 45-015-02-01, cut in 2008
84 6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	24.6	Uneven Age		Mostly lowland hardwood mix with anomalies. One clump of jack pine in the north, a wet area with cedar on the east side. Scattered cedar, pine, and hemlock.
85 6121 - Tamarack	Medium Density Pole	6.2	Uneven Age		Treed bog with illegal ORV trail through the middle connecting Sand Ridge Rd to two track in this comp.
87 42200 - Natural White Pine	High Density Log	6.0	Uneven Age		Mainly a white pine stand, some are big multi stemmed monsters and others are good.
88 4119 - Mixed Northern Hardwoods	High Density Log	17.1	Uneven Age	111-140	Approaching good quality, the aspen and birch are mainly around the fringe. second age estimate is for the aspen and birch.



Stand	Cover Type	Acres	Gen Cmts:
2	3105 - Mixed Upland Herbaceous	10.6	
4	6229 - Mixed lowland shrub	8.1	
6	3105 - Mixed Upland Herbaceous	5.5	
9	3105 - Mixed Upland Herbaceous	4.3	
10	3105 - Mixed Upland Herbaceous	45.7	
12	3105 - Mixed Upland Herbaceous	12.7	
14	3301 - Low Density Deciduous Tree	40.4	
17	6239 - Mixed Emergent Wetland	4.6	
19	6223 - Inundated Shrub Swamp	8.1	
20	6229 - Mixed lowland shrub	5.7	
22	6229 - Mixed lowland shrub	1.2	
25	6229 - Mixed lowland shrub	4.3	
26	6239 - Mixed Emergent Wetland	4.9	
27	6225 - Bog	2.3	
28	3105 - Mixed Upland Herbaceous	14.7	
32	6223 - Inundated Shrub Swamp	9.8	
33	6229 - Mixed lowland shrub	20.7	
34	3105 - Mixed Upland Herbaceous	9.9	



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36	6229 - Mixed lowland shrub	7.7	
39	6239 - Mixed Emergent Wetland	3.3	
41	6223 - Inundated Shrub Swamp	13.9	
42	6223 - Inundated Shrub Swamp	12.5	
43	3105 - Mixed Upland Herbaceous	2.2	
44	6229 - Mixed lowland shrub	7.6	
45	6223 - Inundated Shrub Swamp	20.1	
46	3105 - Mixed Upland Herbaceous	7.4	
49	6229 - Mixed lowland shrub	6.5	
50	6223 - Inundated Shrub Swamp	4.3	
53	6225 - Bog	1.0	
54	6229 - Mixed lowland shrub	5.7	
55	6229 - Mixed lowland shrub	6.3	
56	6239 - Mixed Emergent Wetland	6.6	
60	6225 - Bog	3.5	
61	50 - Water	2.7	
64	6223 - Inundated Shrub Swamp	8.7	
68	6229 - Mixed lowland shrub	5.9	



Stand	Cover Type	Acres	Gen Cmts:
69	3105 - Mixed Upland Herbaceous	1.5	
70	3105 - Mixed Upland Herbaceous	65.1	
72	3105 - Mixed Upland Herbaceous	7.5	
73	3105 - Mixed Upland Herbaceous	2.1	
75	6223 - Inundated Shrub Swamp	9.1	
78	6239 - Mixed Emergent Wetland	8.5	
82	6229 - Mixed lowland shrub	8.3	
83	3105 - Mixed Upland Herbaceous	7.1	
86	3105 - Mixed Upland Herbaceous	1.1	