



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
6123 - Lowland Fir	High Density Pole	7.3	90		
6129 - Mixed Coniferous Lowland Forest	Medium Density Log	2.2	90		
6128 - Lowland Coniferous, Mixed Deciduous	Low Density Pole	30.0	90		Phragmites present along roadside and gas line. Heavy to black ash to the southwest and more tamarack to the northeast. Cattail understory mixed with heavy alder.
6128 - Lowland Coniferous, Mixed Deciduous	Low Density Pole	18.9	90		Heavy areas of dead black ash. Most likely due to water table. Heavy cattail understory in many spots.
6115 - Lowland Ash	Medium Density Pole	6.0	90		
6129 - Mixed Coniferous Lowland Forest	Medium Density Pole	13.7	90		
6120 - Lowland Cedar	Medium Density Pole	18.4	90		
429 - Mixed Upland Conifers	High Density Log	21.9	90	81-110	
4112 - Maple, Beech, Cherry Association	High Density Log	4.6	90	111-140	Small stand along private with difficult access. Didn't see any sugar maple present, but there is some on the private land to the east.
4140 - Other Upland Deciduous	High Density Pole	4.8	90		
6112 - Lowland Aspen	Medium Density	36.9	13		On the upland lowland transition. Two-ages of aspen in some spots because 1996 sale specs left stems <4 " dbh. A couple of cedar left where two pieces of the sale join. A couple of upland knobs have some oak regen
6132 - Mixed Lowland Forest with Cedar	High Density Pole	22.0	90		copied from pre-inventory #18
6132 - Mixed Lowland Forest with Cedar	High Density Pole	4.7	100		Very similar to other lowland ash / cedar stands in this section, but transitions to upland on the south end near the road.
4130 - Aspen	High Density Pole	17.5	28		Stand on north slope with bta on south end at top of knob. A few red pine on the south edge. Site quality get gradually worse to the north.
6117 - Lowland Deciduous, Mixed Coniferous	High Density Pole	6.2	55		Pocket of a 1994 sale that was too wet to operate in. Heavy alder with pockets of cattail.
6132 - Mixed Lowland Forest with Cedar	High Density Pole	8.8	100		



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19	6115 - Lowland Ash	High Density Pole	14.9	90		
20	6132 - Mixed Lowland Forest with Cedar	High Density Pole	21.0	90		copied from pre-inventory # 18
21	4125 - Black, N. Pin Oak	High Density Sapling	12.6	20		Lower quality site, but same sale as stand to the east. Approximately 3 different age classes present. Tsale was completed in 2005 leaving trees , 4" dbh and some scattered supercanopy oak and pine. First age is estimated on the poles that were < 4" dbh left from the cut.
23	4199 - Other Mixed Upland Deciduous	High Density Pole	10.6	27		Low quality red oak / mixed oak hybrid with some jack pine and aspen and some pine seeding in from adjacent pvt.
24	4123 - Red Oak	High Density Log	7.8	85		
25	4130 - Aspen	High Density Pole	12.2	27		Nearly solid bigtooth aspen
26	4123 - Red Oak	Medium Density Log	15.3	85	1-50	Has a couple of RO stump sprouts, but not much. Red maple and aspen dominating the regeneration. Some sraggly and suppressed white oak were left within the sale.
29	4126 - White, Black, N. Pin Oak	High Density Log	9.3	86	51-80	Buffer stip with high amount of variation in quality and stocking.
31	4125 - Black, N. Pin Oak	Medium Density Log	10.0	85	1-50	Buffer area from recent large cut. Some trees were thinned out in 2003.
32	42250 - Pine, Oak	High Density Pole	8.6	28		
33	4130 - Aspen	High Density Pole	8.1	28		
34	4130 - Aspen	High Density Pole	3.5	35		
35	4133 - Aspen, Mixed Pine	High Density Pole	17.3	27		
36	4130 - Aspen	High Density Pole	5.0	28		
38	4199 - Other Mixed Upland Deciduous	Medium Density	14.2	6		
39	4130 - Aspen	High Density Sapling	7.9	18		
40	4121 - Oak, Aspen	High Density Log	5.1	86	81-110	Isolated parcel split off by highway. Recommend for disposal.



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4123 - Red Oak	High Density Log	9.8	85	51-80	Buffer strip. Aspen spread into understory from adjacent cuts.
4126 - White, Black, N. Pin Oak	High Density Sapling	6.8	18		Dense single stem oak regen.
4130 - Aspen	High Density Sapling	12.8	6		Some scattered stems < 4" dbh were left within the last cut.
4130 - Aspen	High Density Sapling	8.0	18		
4131 - Aspen, Oak	Medium Density	70.1	6		Aspen is in pockets. Heavy along south edge.
4130 - Aspen	High Density Pole	27.5	27		Very nice quality to the west and drier to the east on top of the hill where there is more oak in the understory.
4131 - Aspen, Oak	High Density Log	7.6	86	51-80	Lots of high risk oak and quaking aspen. Some bigtooth aspen in the back. Trace of white pine. Could add small stand from contiguous compartment to the nw or would be Ok to leave it alone. Heavy cutting previous YOE in surrounding area.
42110 - Planted Red Pine	High Density Pole	7.9	44	171-200	2nd thin. Thin from below.
4130 - Aspen	High Density Pole	13.7	28		
4125 - Black, N. Pin Oak	High Density Log	10.3	85	51-80	Oak and jack pine are falling apart, but there is a good oak and pine component in the understory. Heavy cutting all the way around this stand recently. Good stand to let fall apart or wait until next YOE. More aspen on north side.
4133 - Aspen, Mixed Pine	High Density Sapling	40.3	4		Feature stand is aspen regeneration from a recent harvest. Heavy white pine and red pine retention / supercanopy. Some oaks were left within the cut as well. More oak to the northeast. Small spot of jack pine was retained to the northwest as well.
4130 - Aspen	Medium Density	7.6	3		Some white oak and aspen less than 4" was left in the cut.
4130 - Aspen	High Density Sapling	9.8	27		
42220 - Natural Jack Pine	High Density Pole	9.1	44		Heavy cherry on the edge of the opening. More red maple understory on the north edge.
6126 - Lowland Jack Pine	High Density Sapling	15.1	17		
4319 - Mixed Upland Forest	Low Density Pole	11.1	38		



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61	42110 - Planted Red Pine	High Density Pole	6.5	44	171-200	Thin from below.
64	4130 - Aspen	High Density Pole	50.2	27		
66	4130 - Aspen	High Density Sapling	10.8	4		Was a jack pine stand. Look for jp regen in future. The eastern piece contains more red maple. Scattered 4" dbh stems left in the sale.
67	4133 - Aspen, Mixed Pine	High Density Pole	40.6	27		Aspen cutting with heavy red maple and black cherry in places. Red pine and white pine were left within the cut.
69	42220 - Natural Jack Pine	High Density Sapling	2.6	18		
70	4131 - Aspen, Oak	High Density Sapling	4.1	18		
71	4130 - Aspen	High Density Log	4.6	84		Very small piece along 100.



Stand	Cover Type	Acres	Gen Cmts:
10	622 - Lowland Shrub	10.7	
12	330 - Low-Density Trees	11.0	
22	330 - Low-Density Trees	2.8	
27	310 - Herbaceous Openland	2.2	
28	310 - Herbaceous Openland	4.4	
30	710 - Sand, Soil	4.8	
37	310 - Herbaceous Openland	1.5	
54	629 - Mixed non-forested wetland	3.4	
55	6224 - Treed Bog	10.7	
59	6225 - Bog	11.8	
60	310 - Herbaceous Openland	19.2	
62	310 - Herbaceous Openland	2.6	
63	310 - Herbaceous Openland	15.2	
65	6239 - Mixed Emergent Wetland	7.2	
68	622 - Lowland Shrub	4.6	Contains clumps of jack pine and some scattered pin oak. Look at in spring for issues with knapweed.