



Inventory Method: IFMAP

Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4130 - Aspen	Medium Density	31.8	11		Aspen stand with residual oak.
4130 - Aspen	High Density Pole	155.8	28		Aspen stands ranging from 24 to 35 years of age.
4199 - Other Mixed Upland Deciduous	High Density Pole	35.2	67		Poor quality hardwood stand with some A, F, and B mixed in. Manage this stand as an even aged stand.
6120 - Lowland Cedar	High Density Pole	2.6	111		
4199 - Other Mixed Upland Deciduous	High Density Pole	6.6	93	81-110	Mixed poor quality maple with some older red oak mixed in.
42200 - Natural White Pine	High Density Log	5.2	101	111-140	Nice stand of W with some other minor species mixed in.
6139 - Mixed Lowland Forest	High Density Pole	17.5	67		Mature stand. The Fs and Fb are dying out due to budworm and old age. The aspen and balm are over mature and are dying out. The Miscauno creek flows through the SW portion of this stand.
6120 - Lowland Cedar	High Density Pole	16.1	115		Decent quality cedar that had strips cut out of it about 40 years ago.
4123 - Red Oak	Medium Density Log	37.1	94	81-110	This stand was final harvested in the 1970's, except the oak and pine were retained.
6124 - Lowland Spruce- Fir	High Density Sapling	12.6	40		Lowland conifer stands that were cut about 40 years ago. They are fully stocked.
4319 - Mixed Upland Forest	High Density Pole	25.1	55		This stand has multiple small stands within it. There are a couple of pockets of thick, mature white pine. But the majority of the stand is a mix of species. There are areas that were shelterwood cut in the past and the overstory should be removed to release the advanced regeneration.
4130 - Aspen	High Density Pole	205.9	39		Nice quality aspen poles.
429 - Mixed Upland Conifers	Low Density Sapling	24.3	15		
6120 - Lowland Cedar	High Density Pole	1.8	135		Poor quality cedar.
6124 - Lowland Spruce- Fir	High Density Sapling	2.2	44		Strip cuts that were done in the 70's. There is a mix of species within these strips.
6115 - Lowland Ash	High Density Pole	5.4	115		Very small diameter and poor quality ash swamp.



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18	6120 - Lowland Cedar	High Density Pole	11.6	111		Poor quality Q stand. The majority of the C is sub-merchantable and the S and T is stunted. There are pockets within the stand where there is very little merchantable volume.
19	4130 - Aspen	High Density Pole	39.9	56		Aspen is over mature and is dying out in places. In parts of the stand there is thick wp advanced regeneration that should be released as well. Manage for a mix of A and W.
20	4134 - Aspen, Spruce/Fir	Low Density Sapling	22.4	7		
21	4123 - Red Oak	High Density Log	6.9	93	111-140	Two-aged stand. All species were removed about 30 years ago, except oak.
24	6122 - Black Spruce	High Density Pole	6.5	97		Smaller diameter black spruce stand with a fringe of cedar along the transition zone.



Stand	Cover Type	Acres	Gen Cmts:
16	3201 - Sweet Fern	1.6	Stand is pretty small. Std 20 has small openings of similiar type scattered throughout.
22	3205 - Mixed Upland Shrub	3.6	Combination of sweetfern and seedling/sapling black cherry.
23	3201 - Sweet Fern	2.9	