



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4199 - Other Mixed Upland Deciduous	High Density Pole	96.5	Uneven Age	51-80	thinned last time sawlog oak mixed with northern hardwood poles
4131 - Aspen, Oak	High Density Log	26.9	70		good aspen and oak
4130 - Aspen	High Density Sapling	16.1	26		same as 17 and 10
4130 - Aspen	High Density Log	32.9	5		cut last time
42110 - Planted Red Pine	High Density Sapling	6.8	17		looks like planted red pine / volunteer jack pine very thick look up ftp
42110 - Planted Red Pine	High Density Pole	9.8	52	171-200	hilly terrain straight rows
4123 - Red Oak	High Density Log	12.1	Uneven Age	81-110	north part of stand open and wolfy hilly terrain
4130 - Aspen	High Density Pole	53.5	26		thick aspen red maple stand small pole size
42110 - Planted Red Pine	High Density Pole	12.9	52	141-170	was second thinned last time
42110 - Planted Red Pine	High Density Sapling	8.1	16		planted red pine with volunteer jack
4110 - Sugar Maple Association	High Density Log	28.3	80	51-80	selection cut last time
4111 - S.Maple, Hard Mast Association	High Density Pole	18.1	Uneven Age	51-80	cut last time
4199 - Other Mixed Upland Deciduous	High Density Log	24.3	Uneven Age	81-110	hilly terrain good sugar maple understory
4130 - Aspen	High Density Pole	12.7	Uneven Age		
4129 - Mixed Oak	Medium Density Log	45.4	Uneven Age	1-50	cut last time scattered oak and white pine left over thick subcanopy of aspen red maple
4130 - Aspen	High Density Pole	66.5	26		same as 4 and 10
4130 - Aspen	High Density Sapling	6.6	16		
42110 - Planted Red Pine	High Density Pole	7.3	52	141-170	third row thinned last time



Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
4123 - Red Oak	Medium Density Log	10.4	Uneven Age	51-80	scattered sawlog oak over thick subcanopy of mixed deciduous
4130 - Aspen	High Density Sapling	50.8	Uneven Age		thick sapling/pole stand of aspen red maple with scattered sawlog oak
42260 - Natural Pine, Mixed Deciduous	High Density Log	11.6	Uneven Age	111-140	natural pine wet ground
6120 - Lowland Cedar	High Density Pole	2.9	Uneven Age		thick cedar
4133 - Aspen, Mixed Pine	High Density Pole	179.0	50		diameters vary mostly low quality
42290 - Natural Mixed Pine	High Density Log	17.5	Uneven Age	141-170	super canopy white pine over mixedpine and deciduos
42290 - Natural Mixed Pine	High Density Log	29.0	Uneven Age	81-110	mixedpine with low wet areas. cut stand 28w also
42200 - Natural White Pine	Medium Density Log	8.1	Uneven Age	81-110	super canopy white pine over aspen red maple regen treated last time
42120 - Planted Jack Pine	High Density Pole	61.7	48	111-140	third row thinned last time no regen over snow orv trail in stand
42200 - Natural White Pine	Medium Density Log	3.8	Uneven Age		Stand swapped from Non-Forested to Forested. treated last time now scattered large white pine over thick aspen red maple regen
42110 - Planted Red Pine	High Density Pole	29.9	50	141-170	third row thinned last time let it add some more growth before another treatment
4191 - Mixed Upland Deciduous with Conifer	High Density Pole	3.0	Uneven Age	51-80	small acreage
42260 - Natural Pine, Mixed Deciduous	High Density Pole	23.1	Uneven Age	81-110	remove sawlog timber release red and white pine
42200 - Natural White Pine	Medium Density Pole	12.6	45	51-80	New stand added. open grown white pine wolfy
4130 - Aspen	High Density Pole	46.0	56		low quality like stand 25 patchy
4123 - Red Oak	Medium Density Log	27.6	Uneven Age	1-50	this was a final harvest with reserves last time now scattered oak and pine over thick understory of aspen/red maple
4130 - Aspen	High Density Pole	180.2	27		cut in 1982 came back thick 37 40 and 50 are merged into this stand
4123 - Red Oak	High Density Pole	75.3	Uneven Age	81-110	merge with 52 53 selection cut last time



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
41	4199 - Other Mixed Upland Deciduous	High Density Pole	11.2	Uneven Age	111-140	hardwoods mixed with sawlog oak orv and snow trail
42	4139 - Aspen, Mixed Deciduous	High Density Sapling	98.5	15		final harvested in 1993 came back solid also stand 46 now merged
43	4130 - Aspen	High Density Sapling	4.9	15		Stand swapped from Non-Forested to Forested. final harvest harvested in 1993
46	4119 - Mixed Northern Hardwoods	High Density Pole	9.4	Uneven Age	81-110	hardwoods sorrounded by recent clear cuts hilly terrain
47	4130 - Aspen	High Density Sapling	36.1	15		recent clear cut came back thick same as 39
48	4199 - Other Mixed Upland Deciduous	High Density Log	170.3	Uneven Age	51-80	oak and mixed hardwoods selection cut last time
49	4139 - Aspen, Mixed Deciduous	High Density Sapling	1.5	5		Stand swapped from Non-Forested to Forested. recent clear cut
50	4199 - Other Mixed Upland Deciduous	High Density Pole	16.6	Uneven Age	51-80	lower quality mixed some of this has marks from last time and never cut hilly terrain
51	4130 - Aspen	High Density Sapling	3.3	6		Stand swapped from Non-Forested to Forested. recent clear cut a few oak mast trees left
52	4130 - Aspen	High Density Pole	24.3	25		solid healthy aspen
53	4199 - Other Mixed Upland Deciduous	High Density Log	59.9	Uneven Age	81-110	good quality hardwoods
54	4111 - S.Maple, Hard Mast Association	High Density Pole	25.1	60	51-80	lower quality more scattered smaller diameters do a selection cut next time
55	4119 - Mixed Northern Hardwoods	High Density Log	140.6	Uneven Age	81-110	thick understory of maple and beech healthy sawlog stand
56	4123 - Red Oak	High Density Log	1.9	Uneven Age	51-80	New stand added. small acreage oak and white pine stand orv trail
57	42200 - Natural White Pine	High Density Pole	5.0	Uneven Age	81-110	open grown wolfy white pine and oak
58	4130 - Aspen	High Density Sapling	19.1	16		
59	4199 - Other Mixed Upland Deciduous	High Density Log	114.1	Uneven Age	81-110	selection cut last time let regen get more established before treating again



Stand	Cover Type	Acres	Gen Cmts:
25	622 - Lowland Shrub	3.8	treed bog most of the cedar is dead rest is sap size spruce and tamarack with pussy willow
28	3102 - Grass	1.7	
33	122 - Road/Parking Lot	17.2	
34	330 - Low-Density Trees	5.5	
44	122 - Road/Parking Lot	7.6	
45	330 - Low-Density Trees	1.8	old landing from previous sale