



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	6112 - Lowland Aspen	High Density Log	6.3	60		Small stand of aspen along the Tilson Road. Aspen is old and is in need of mgmt.
2	6122 - Black Spruce	Low Density Sapling	175.9	46		Sparse stand of black spruce mixed with clumps of quaking aspen. Stand is heavy to tag alder. Black spruce is young. Aspen is larger and older.
5	6112 - Lowland Aspen	High Density Pole	122.5	60		Stand contains a mix of old aspen and pole sized red maple. Red maple is in good shape, aspen is in tough shape.
7	6112 - Lowland Aspen	High Density Pole	33.6	51		Small stand which is surrounded by wet ground.
9	6112 - Lowland Aspen	High Density Pole	89.8	50		Stand contains a mix of young and old aspen. Stand is declining and is in need of treatment.
10	6112 - Lowland Aspen	High Density Pole	10.3	60		Decent stand of mixed species. Aspen is in tough shape. Red maple, oak, and white spruce look good.
12	6112 - Lowland Aspen	High Density Sapling	27.6	17		Stand was cut in 1991. Aspen has regenerated fairly well with a few areas being sparse.
16	6112 - Lowland Aspen	High Density Pole	80.5	39		Decent stand of aspen. I do notice a fair amount of hypoxylum within the stand. Hazel bruch is heavy within the understory. There are a few drainages within the stand that flow West to East.
17	6112 - Lowland Aspen	Medium Density	65.4	41		Stand is poorer quality and is mixed with tag alder and heavy grass. OI says this is the early stages of the "Saharon Getty Aspen". I don't dispute!
18	6120 - Lowland Cedar	Medium Density Log	17.7	106		Cedar swamp stand. Stand contains alot of blowdown balsam and cedar. Cedar is decent quality with varying ages.
19	6112 - Lowland Aspen	High Density Pole	13.1	46		Stand is on a small hummock and is surrounded by tag alder. Balsam and white birch are falling apart.
20	6112 - Lowland Aspen	Medium Density	11.9	17		Stand was cut in 1991. OI says the stand was ruttet severely. Some large grassy areas within stand that contain very little to no regen. Regen. is very patchy within the stand.
21	6124 - Lowland Spruce- Fir	Low Density Pole	27.8	72		Stream corridor with timber along the edges. Alot of beaver activity present along the stream.
22	6120 - Lowland Cedar	High Density Pole	10.1	105		Stand of decent quality cedar. Balsam is coming in underneath.
23	6112 - Lowland Aspen	High Density Sapling	71.9	17		Cut in 1991. Regeneration is doing very well. Good stocking and healthy.



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24	6120 - Lowland Cedar	High Density Pole	112.3	88		Swamp conifer stand of mixed species. Small patches of swamp white birch exists among larger areas of swamp cedar. Stand is fairly healthy with most of the balsam falling out.
25	6120 - Lowland Cedar	High Density Pole	23.5	78		Younger cedar stand of good quality poles. Pockets of balsam regen exist within the understory.
27	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density	45.1	40		Very swampy, low ground stand. Stand contains a mix of species along with different ages. Some clumps of older cedar here and there.
28	4130 - Aspen	High Density Sapling	68.5	16		Nice stand of young aspen. Stand is well stocked and looks healthy.
29	6120 - Lowland Cedar	High Density Pole	29.9	95		Stand of poorer quality cedar. Alot of blowdown within the stand.
30	6112 - Lowland Aspen	High Density Sapling	43.0	13		Nice stand of aspen regeneration. Stocking is very good. Stand is healthy. OI said the stand was cut in 1995.
31	6118 - Lowland Deciduous with Cedar	High Density Pole	24.0	92		Small stand of white birch mixed with balsam and cedar. Stand is very wet.
32	6120 - Lowland Cedar	High Density Pole	105.0	80		Cedar stand of decent quality poles. There is alot of blowdown within the stand. Alot of deer activity as well. Some areas contain heavy mountain maple within the understory.
33	6120 - Lowland Cedar	High Density Pole	61.9	95		Decent stand of nice pole sized cedar. Some areas contain alot of blowdown.
35	4112 - Maple, Beech, Cherry Association	High Density Sapling	12.0	30		Small clearcut. OI says it was a wildlife cut that was finished in 1978. Regen coming back is a mix of deciduous. Regen is healthy and is doing good.
36	6112 - Lowland Aspen	Medium Density	52.8	1		Stand was cut in 2007. Aspen regeneration is coming back nicely. Scattered pole size cedar exist throughout the sale.
37	6120 - Lowland Cedar	High Density Pole	8.6	85		Small stand of pole sized cedar.
38	6112 - Lowland Aspen	Low Density Sapling	15.2	70		Swamp stand. Contains scattered large aspen with balsam, aspen, and bam regen underneath. Tag alder is thick in spots. Ground is very wet. Stand contains alot of blowdown.
40	4111 - S.Maple, Hard Mast Association	High Density Pole	34.1	65	81-110	Decent stand of hardwood. Stand was thinned in 1998. Basal area is still low. I took 10 points, they averaged 100 BA.
41	6112 - Lowland Aspen	High Density Log	13.7	73		Mature stand of red maple and aspen. Stand should've been managed with adjacent CC but wasn't? Heavy deer use here in the winter, I observed balsam that was browsed. Small opening within the stand is an old beaver flooding (too small to delineate).



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
42	4123 - Red Oak	High Density Log	110.1	65	81-110	OI says stand was thinned in 1998. What remain are patches of timber with a decent BA and other areas with a low BA. Stand contains some nice oak poles and logs in some spots. Regen is terribly browsed!!! I took 12 BA points. The avg. came out to 100 BA.
43	42110 - Planted Red Pine	High Density Pole	25.3	46	141-170	Nice stand of red pine. Pine needs a second thinning.
44	4131 - Aspen, Oak	High Density Sapling	58.0	16		Nice stand of young red maple and aspen with large oak scattered amongst the stand. Regen looks healthy. I noticed a few larger oak were dead within the stand. Considerable deer browse on oak regen.
45	42110 - Planted Red Pine	High Density Pole	51.8	46	111-140	Nice stand of red pine. Stand needs a second thinning. Pockets of regen exist where older pockets of aspen and red maple were cut out in the last harvest.
46	4123 - Red Oak	High Density Pole	30.2	65	51-80	Scrubby stand of hardwood. Basal area is low. Some red oak are dead standing. Some areas within the stand are quite young with ok quality.



Stand	Cover Type	Acres	Gen Cmts:
3	310 - Herbaceous Openland	3.5	
4	50 - Water	18.4	
6	6220 - Alder/willow	8.2	
8	50 - Water	2.5	
11	6220 - Alder/willow	7.9	
13	50 - Water	1.2	
14	6220 - Alder/willow	7.4	
15	310 - Herbaceous Openland	1.6	
26	50 - Water	4.8	
34	6229 - Mixed lowland shrub	6.1	
39	6220 - Alder/willow	6.0	