

	Level 4 Cover Type	Size Density	Acres	Multi- Storied?	1st Age	Canopy Closure	BA Range	Upland / Lowland
1	42200 - Natural White Pine	High Density Pole	17.6	No	18	75-100		Upland
<b>General Comments:</b>								
<b>Mngt Comments:</b>								
3	42260 - Natural Pine, Mixed Deciduous	Low Density Sapling	43.3	No	15	25-50		Upland
<b>General Comments:</b> Area has had severe elk browse damage. Many pockets of U-types.								
<b>Mngt Comments:</b> Could plant some small spots.								
4	42110 - Planted Red Pine	Medium Density	17.7	No	7	50-75		Upland
<b>General Comments:</b> Stand was planted because original aspen regen was destroyed by the elk. Stand is planted at 10*10 spacing. Trees about 4ft tall.								
<b>Mngt Comments:</b>								
5	4123 - Red Oak	High Density Log	51.6	No	76	75-100		Upland
<b>General Comments:</b> Some steep slopes in stand. Heavy Elk use. High quality oak.								
<b>Mngt Comments:</b> Part of Old Growth Corridor.								
6	4133 - Aspen, Mixed Pine	Medium Density Pole	11.1	No	27	50-75		Upland
<b>General Comments:</b> Poorly stocked Aspen/Jack Pine								
<b>Mngt Comments:</b>								
8	4130 - Aspen	High Density Log	18.9	No	76	75-100		Upland
<b>General Comments:</b> Very nice aspen stand.								
<b>Mngt Comments:</b> Part of Old Growth Corridor								
9	4123 - Red Oak	Medium Density Log	30.4	No	76	50-75		Upland
<b>General Comments:</b> Stand was species thinned 10-20 years ago. Hardly no regen is present in stand. Heavy Elk Use								
<b>Mngt Comments:</b> Part of Old Growth Corridor. Could underplant white pine in regen holes.								
10	4132 - Aspen, Jack Pine	Medium Density Pole	22.7	No	26	50-75		Upland
<b>General Comments:</b> Heavy Elk use. Some small U-types mixed in.								
<b>Mngt Comments:</b>								

	Level 4 Cover Type	Size Density	Acres	Multi- Storied?	1st Age	Canopy Closure	BA Range	Upland / Lowland
12	42260 - Natural Pine, Mixed Deciduous	High Density Log	11.4	No	74	75-100	81-110	Upland
<b>General Comments:</b>								
<b>Mngt Comments:</b> Only cut if adjacent Aspen is cut, species thin (aspen, red maple and mixed hwd) stand and thin out some pine and oak. Try to release any white pine regen.								
13	4133 - Aspen, Mixed Pine	High Density Pole	8.0	No	40	75-100		Upland
<b>General Comments:</b> Although white pine and aspen is same age, the aspen is 5-10 feet taller than the pine. Some Scattered mature pine.								
<b>Mngt Comments:</b>								
14	4130 - Aspen	High Density Pole	124.4	No	40	75-100		Upland
<b>General Comments:</b> White Pine in Pockets in stand. HCP runs through stand.								
<b>Mngt Comments:</b> Could clear cut for age class diversity if wildlife is agreeable. Expect heavy elk browse/mortality on the aspen. If cut leave R+W Pine and Oak.								
17	4132 - Aspen, Jack Pine	Medium Density Pole	70.4	No	26	50-75		Upland
<b>General Comments:</b> Heavy Elk use. Some small U-types mixed in.								
<b>Mngt Comments:</b>								
18	42220 - Natural Jack Pine	Medium Density Pole	11.1	No	26	50-75		Upland
<b>General Comments:</b> Lots of elk use.								
<b>Mngt Comments:</b>								
20	42110 - Planted Red Pine	High Density Pole	8.4	No	41	75-100	81-110	Upland
<b>General Comments:</b> Not cut needed. Small narrow stand, trees have not pruned up yet. Stand also helps control vehicle access from the east.								
<b>Mngt Comments:</b>								
21	4132 - Aspen, Jack Pine	Medium Density Pole	17.8	No	40	50-75		Upland
<b>General Comments:</b> Same as Pre-Inv #54 but with less BA.								
<b>Mngt Comments:</b> Treat the same as Pre Inv Stand 54.								
22	4130 - Aspen	Medium Density Pole	17.9	No	37	50-75		Upland
<b>General Comments:</b> Treat the same as Pre-Inv Stand #56.								
<b>Mngt Comments:</b>								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
<b>23</b>	4130 - Aspen	High Density Pole	63.4	No	36	75-100		Upland
<b>General Comments:</b>	Scattered White Pine Regen. Mature Red Pine shown in Canopy Species is in two small pockets. Heavy Elk use in this stand. HCP runs through Stand.							
<b>Mngt Comments:</b>	Hold for 10-20 years due to small diameters.							
<b>26</b>	4130 - Aspen	High Density Pole	38.2	No	36	75-100		Upland
<b>General Comments:</b>	Young Aspen stand with mature Pine and Oak scattered through-out. HCP Runs through stand.							
<b>Mngt Comments:</b>								
<b>27</b>	4199 - Other Mixed Upland Deciduous	High Density Log	35.3	No	68	75-100	81-110	Upland
<b>General Comments:</b>	Look at closer in Stage 2 to determine if stand should be thinned. Some hemlock in stand.							
<b>Mngt Comments:</b>								
<b>29</b>	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	6.1	No	32	75-100	51-80	Upland
<b>General Comments:</b>	mixed stand of hdwd, aspen and pine.							
<b>Mngt Comments:</b>								
<b>30</b>	42210 - Natural Red Pine	High Density Log	24.4	No	73	75-100	81-110	Upland
<b>General Comments:</b>	HCP goes through stand. Nice understory of White Pine.							
<b>Mngt Comments:</b>	No cut, hold 10-20 years to allow White Pine Understory to mature along with Aspen and Maple.							
<b>33</b>	42210 - Natural Red Pine	High Density Log	4.9	No	77	75-100	111-140	Upland
<b>General Comments:</b>	High Visual Area.							
<b>Mngt Comments:</b>								
<b>34</b>	4130 - Aspen	High Density Pole	23.5	No	37	75-100		Upland
<b>General Comments:</b>	Hold ten years for visual.							
<b>Mngt Comments:</b>								
<b>36</b>	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	6.8	No	55	75-100		Upland
<b>General Comments:</b>	stand has pockets of low wet ground. HCP runs through stand. Hold and treat with stand to west.							
<b>Mngt Comments:</b>								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
<b>38</b>	42110 - Planted Red Pine	Medium Density Log	19.7	No	63	50-75	81-110	Upland
<b>General Comments:</b>	Stand was species thinned in 2000.							
<b>Mngt Comments:</b>	Clear Cut and Replant to Red Pine. Treat small NF Stand 37 at same time.							
<b>40</b>	6120 - Lowland Cedar	High Density Pole	16.1	No	98	75-100		Lowland
<b>General Comments:</b>	Low ground. Hold indefinite							
<b>Mngt Comments:</b>								
<b>41</b>	4133 - Aspen, Mixed Pine	High Density Pole	30.4	No	35	75-100		Upland
<b>General Comments:</b>								
<b>Mngt Comments:</b>	Hold ten years due to large cuts to East and South.							
<b>42</b>	42110 - Planted Red Pine	High Density Log	50.3	No	63	75-100	111-140	Upland
<b>General Comments:</b>	Stand was species thinned in 2000.							
<b>Mngt Comments:</b>	Stand has good spacing, with only a few pockets of high BA. Hold 10 years.							
<b>45</b>	42110 - Planted Red Pine	High Density Log	138.3	No	68	75-100	81-110	Upland
<b>General Comments:</b>	SW Corner of stand near gas well has a heavier understory of WP/JP/Aspen then the rest of the stand.							
<b>Mngt Comments:</b>	Clear Cut and Replant Stand. Leave a large buffer (5-10 chains) along 622 for visual and green up issues. Keep other pockets to north for retention							
<b>47</b>	42110 - Planted Red Pine	High Density Log	38.8	No	68	75-100	141-170	Upland
<b>General Comments:</b>	Stand is across 622 from proposed clear cut in stand 51 & 52. Do not clear cut this stand for visual.							
<b>Mngt Comments:</b>	Thin stand to 110-120 BA.							
<b>48</b>	42110 - Planted Red Pine	High Density Sapling	42.2	No	15	75-100		Upland
<b>General Comments:</b>	looks good							
<b>Mngt Comments:</b>								
<b>50</b>	42110 - Planted Red Pine	High Density Log	44.1	No	62	75-100	111-140	Upland
<b>General Comments:</b>	additional BA's: 150, 110, 80, 90 Nearly all sub-canopy species shown are in S1/2 of Stand where the lower BA's are.							
<b>Mngt Comments:</b>	Clear cut S1/2 of stand as well as NE point east of two-track and replant to Jack Pine. Leave small point by 622 for visual and retention. Thin N1/2 of stand to 90-100 BA and then final Harvest in 10-20 Years.							

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
<b>51</b>	42110 - Planted Red Pine	High Density Pole	55.1	No	62	75-100	81-110	Upland
<b>General Comments:</b>	Stand was species thinned last entry.							
<b>Mngt Comments:</b>	Clear Cut west 1/2 of stand to start some regen work along Co Rd 622. Leave SW Point by intersection of Rouse and 622 for visual/retention. Replant to Red Pine for longer rotation age. Treat stand 52 at same time.							
<b>52</b>	42110 - Planted Red Pine	Low Density Pole	6.5	No	62	25-50	1-50	Upland
<b>General Comments:</b>	Stand was species thinned last entry.							
<b>Mngt Comments:</b>	Treat with adjacent stand 51. Clear Cut and replant to red pine.							
<b>54</b>	42110 - Planted Red Pine	High Density Pole	37.1	No	67	75-100	111-140	Upland
<b>General Comments:</b>	Scattered White Pine. S1/2 of stand has pockets of lower BA and poor quality trees.							
<b>Mngt Comments:</b>	Clear Cut S1/2 and Replant. Do not cut entire stand due to other large cuts in area and high visual area at intersection of Rouse and 622.							
<b>55</b>	42110 - Planted Red Pine	High Density Sapling	25.4	No	15	75-100		Upland
<b>General Comments:</b>								
<b>Mngt Comments:</b>								
<b>58</b>	42110 - Planted Red Pine	High Density Pole	8.2	No	63	75-100	81-110	Upland
<b>General Comments:</b>								
<b>Mngt Comments:</b>	hold for ten years to take advantage of thinning in 2000. Stand still has good spacing.							
<b>59</b>	42290 - Natural Mixed Pine	Low Density Pole	3.7	No	25	25-50		Upland
<b>General Comments:</b>	Stand was an upland shrub type but is filling in with pine. Scattered Mature Pine.							
<b>Mngt Comments:</b>								
<b>61</b>	42290 - Natural Mixed Pine	High Density Pole	14.6	No	29	75-100	51-80	Upland
<b>General Comments:</b>	Hold 10-20 yrs to allow pine in sub-canopy to mature.							
<b>Mngt Comments:</b>								
<b>62</b>	4133 - Aspen, Mixed Pine	Low Density Sapling	10.9	No	17	25-50		Upland
<b>General Comments:</b>	Good Rattlesnake Habitat. Few Scattered Mature Pine.							
<b>Mngt Comments:</b>	Very poor regeneration in this stand. Could plant west end where the worst regen is to pine when adjacent stand is treated.							

	Level 4 Cover Type	Size Density	Acres	Multi- Storied?	1st Age	Canopy Closure	BA Range	Upland / Lowland
<b>64</b>	42120 - Planted Jack Pine	High Density Sapling	16.2	No	15	75-100		Upland
<b>General Comments:</b>								
<b>Mngt Comments:</b>								
<b>65</b>	6125 - Lowland Black Spruce, Jack Pine	Medium Density	6.8	No	17	50-75		Lowland
<b>General Comments:</b> Good Snake Habitat								
<b>Mngt Comments:</b>								
<b>66</b>	42210 - Natural Red Pine	Medium Density Log	1.7	No	78	50-75	81-110	Upland
<b>General Comments:</b> Nice stand of natural pine, surrounded by low ground. Hold for Retention.								
<b>Mngt Comments:</b>								
<b>67</b>	6120 - Lowland Cedar	High Density Log	57.3	No	92	75-100		Lowland
<b>General Comments:</b> Found remonumented survey corner at NE corner of Stand.								
<b>Mngt Comments:</b> Standing water in several areas of the stand.								
<b>69</b>	42290 - Natural Mixed Pine	High Density Pole	29.2	No	27	75-100		Upland
<b>General Comments:</b> Red and White Pine logs scattered throughout stand. Hold 10-20 years.								
<b>Mngt Comments:</b>								
<b>70</b>	42290 - Natural Mixed Pine	High Density Pole	20.4	No	27	75-100		Upland
<b>General Comments:</b> Red and White Pine logs scattered throughout stand. Hold 10-20 years.								
<b>Mngt Comments:</b>								
<b>71</b>	4134 - Aspen, Spruce/Fir	High Density Pole	31.4	No	27	75-100		Upland
<b>General Comments:</b> Small Diameters on Aspen								
<b>Mngt Comments:</b>								
<b>73</b>	4133 - Aspen, Mixed Pine	High Density Pole	34.9	No	39	75-100		Upland
<b>General Comments:</b> Big Aspen cuts scheduled adjacent to stand on South Side.								
<b>Mngt Comments:</b> Hold ten years for Age Class Diversity and allow aspen to get better diameters.								

Stand	Cover Type	Acres	Gen Cmts:	Mgt Cmts:
2	3102 - Grass	3.4		
7	122 - Road/Parking Lot	3.2		
11	3102 - Grass	1.6		
15	320 - Upland Shrub	9.9		
16	3102 - Grass	1.1		
19	3102 - Grass	2.2		
24	3102 - Grass	1.0		
25	3102 - Grass	1.2		
28	3102 - Grass	1.2		
31	3102 - Grass	1.2		
32	122 - Road/Parking Lot	1.4		
35	3102 - Grass	1.2		
37	310 - Herbaceous Openland	2.3		
39	3102 - Grass	1.0		
43	3102 - Grass	1.1		
44	3102 - Grass	1.0		
46	3102 - Grass	1.1		
49	3102 - Grass	1.3		
53	122 - Road/Parking Lot	17.8		
56	122 - Road/Parking Lot	1.4		

Stand	Cover Type	Acres	Gen Cmts:	Mgt Cmts:
57	3102 - Grass	1.0		
60	320 - Upland Shrub	7.7		
63	320 - Upland Shrub	2.4		
68	3102 - Grass	1.2		
72	3102 - Grass	1.3		
74	3102 - Grass	1.0		

**SPECIAL CONSERVATION AREA\* (SCA) DETAILS**

\* This is a partial list of SCAs for this compartment. Not included are those areas identified under other Department initiatives (Natural Rivers, Deer Wintering Areas, etc.). Those will be identified in separate, future map and report products.

Inventory Method: IFMAP

<b>Stand</b>	<b>SCA Name</b>	<b>Acres</b>	<b>Comments</b>
5	54029005	33.4	Added full stage 2 per Unit Manager comments. SCA - POG???
9	54029009	30.4	SCA: Potential Old Growth.