

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
1	42200 - Natural White Pine	High Density Log	28.4	Yes		75-100	81-110	Upland
General Comments:	removal of everything except Oak, Red Pine and White Pine. Mark out Oak, RP & WP as needed. Half of the stand had the overstory removed but still has high BA's. Thin Stand. good oak regen where the stand was thinned before. heavy stocking and canopy closure. needs thinned to encourage WP regen.							
Mngt Comments:	CUT - removal of everything except Oak, Red Pine and White Pine. Mark out Oak, RP & WP as needed. Half of the stand had the overstory removed but still has high BA's. Thin Stand.							
2	42220 - Natural Jack Pine	High Density Pole	21.7	No	72	75-100	81-110	Upland
General Comments:	mature jack pine with mortality. CUT							
Mngt Comments:	CUT							
3	4130 - Aspen	High Density Sapling	78.0	Yes		75-100	1-50	Upland
General Comments:	cut aprx 20 yrs ago. left RP, WP and Oak. Leave until 2047.							
Mngt Comments:								
4	4311 - Pine, Aspen Mix	High Density Log	18.7	Yes		75-100	141-170	Upland
General Comments:	remove everything other than Red Pine, White Pine and Oak. Mark RP, WP and Oak where necessary.							
Mngt Comments:	remove everything other than Red Pine, White Pine and Oak. Mark RP, WP and Oak where necessary							
5	42200 - Natural White Pine	Low Density Log	44.8	Yes		25-50	1-50	Upland
General Comments:	species removal last rotation (1997) and left RP and WP. Cut again in 2057?							
Mngt Comments:								
6	42210 - Natural Red Pine	High Density Log	6.7	Yes		75-100	51-80	Upland
General Comments:	understory removed aprx 1997. leave alone / small acreage.							
Mngt Comments:								
7	4130 - Aspen	High Density Pole	44.8	No	84	75-100	111-140	Upland
General Comments:								
Mngt Comments:	Good access of off the Baraga Plains Road.							
8	4123 - Red Oak	High Density Pole	92.5	Yes		75-100	111-140	Upland
General Comments:	mix of species. home oak is dieing. hold until 2017 to let the trees put on some diameter and maybe CC then.							
Mngt Comments:								

	Level 4 Cover Type	Size Density	Acres	Multi- Storied?	1st Age	Canopy Closure	BA Range	Upland / Lowland
9	4131 - Aspen, Oak	High Density Pole	13.9	Yes		75-100	81-110	Upland
General Comments:	good oak regen. aspen is ready to harvest. Mark Leave Tree Oak. Leave RP and WP. should get good oak recruitment if opened up.							
Mngt Comments:	CUT. good oak regen. aspen is ready to harvest. Mark Leave Tree Oak. Leave RP and WP. should get good oak recruitment if opened up.							
10	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	13.0	Yes		75-100	81-110	Upland
General Comments:	red pine is ready. mark some red pine set up with pre inventory stand 9.							
Mngt Comments:								
11	42290 - Natural Mixed Pine	High Density Log	4.5	Yes		75-100	141-170	Upland
General Comments:	Natural Red Pine. Very nice stand. Large Diameter Trees. 100 yr old trees growing in the middle of an old RR grade. Leave Alone.							
Mngt Comments:								
13	4133 - Aspen, Mixed Pine	High Density Sapling	48.9	Yes		75-100	1-50	Upland
General Comments:								
Mngt Comments:	Aspen and Jack Pine cut out 10 years ago, Red Pine, Oak and White Pine left. Let go 40yrs.							
14	4131 - Aspen, Oak	High Density Pole	6.5	Yes		75-100	111-140	Upland
General Comments:	a little of everything. heavier to aspen. look at to cut in 2017							
Mngt Comments:								
15	42250 - Pine, Oak	High Density Pole	83.1	No	45	75-100	51-80	Upland
General Comments:	mixed pine and oak. low stocking & diameter							
Mngt Comments:								
16	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	46.8	No	65	75-100	51-80	Upland
General Comments:	low BA and Dia.							
Mngt Comments:								
17	4132 - Aspen, Jack Pine	High Density Pole	19.6	Yes		75-100	51-80	Upland
General Comments:	cut 1979ish. leave until 2037							
Mngt Comments:								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
18	4199 - Other Mixed Upland Deciduous	High Density Sapling	43.8	No	10	75-100	1-50	Upland
General Comments: cut 10 yrs ago, some JP and RP left. good oak regen.								
Mngt Comments:								
20	4131 - Aspen, Oak	High Density Pole	63.0	Yes		75-100	81-110	Upland
General Comments: mixed bag of species. heavier to aspen. look t cut in 2017								
Mngt Comments:								
21	4123 - Red Oak	High Density Sapling	29.4	No	15	75-100		Upland
General Comments:								
Mngt Comments: recent Clearcut (less than 2 rotations old). a lot of Oak regenerating.								
22	4131 - Aspen, Oak	High Density Sapling	52.1	Yes		75-100	1-50	Upland
General Comments:								
Mngt Comments: 20 year old clearcut, let to 40 years.								
23	4131 - Aspen, Oak	High Density Pole	358.6	Yes		75-100	111-140	Upland
General Comments: mixed bag. heavy to oak in some areas, aspen in others. could try clear cutting some areas of it sometime.								
Mngt Comments:								
24	4123 - Red Oak	High Density Pole	51.4	No	64	75-100	51-80	Upland
General Comments:								
Mngt Comments: areas of low BA/Dia. There is a recent clearcut to the north. Let the trees put on some diameter.								
25	42220 - Natural Jack Pine	High Density Pole	127.3	No	34	75-100	1-50	Upland
General Comments:								
Mngt Comments: young JP 30-35ft tall.								
26	4191 - Mixed Upland Deciduous with Conifer	Low Density Sapling	102.8	No	8	25-50		Upland
General Comments: J3								
Mngt Comments:								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
27	4130 - Aspen	High Density Sapling	79.5	No	15	75-100	1-50	Upland
General Comments:								
Mngt Comments: Was an aspen clear cut 2 rotations ago. Pine and Oak were left.								
28	42220 - Natural Jack Pine	High Density Sapling	82.8	No	27	75-100		Upland
General Comments:								
Mngt Comments: Rice's Burn; dog-hair-thick J3 stand.								
29	42220 - Natural Jack Pine	High Density Sapling	77.3	No	22	75-100		Upland
General Comments:								
Mngt Comments: young jack pine.								
30	42220 - Natural Jack Pine	High Density Pole	212.0	No	40	75-100	51-80	Upland
General Comments:								
Mngt Comments: Check in 10 years, variable diameter. Some areas could be cut now, but would be wise to leave to even out age classes in the area. there is an area of thick red pine along the road in the middle of the stand.								
32	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	19.8	Yes		75-100	1-50	Upland
General Comments:								
Mngt Comments: Stand appear to be an old opening that is being reclaimed by the forest. it is a mix of J2,O2,G0, A3 and cherry brush.								
33	4130 - Aspen	High Density Pole	10.4	Yes		75-100	51-80	Upland
General Comments:								
Mngt Comments: variable diameter and BA, let go 10 more years.								
35	42220 - Natural Jack Pine	High Density Pole	7.1	No	28	75-100	51-80	Upland
General Comments:								
Mngt Comments: stand is sparce in some areas. There is a road that runs through the stand. small area in the north part of the stand that has large red pine and white pine.								
36	4130 - Aspen	High Density Pole	136.3	Yes		75-100	81-110	Upland
General Comments:								
Mngt Comments: Aspen stand w/ supercanopy White Pine. Some areas are ready for harvest. Leave for 10 more years , then harvest. north end of stand is heavier to Oak and Aspen is a little smaller in diameter.								

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
37	4130 - Aspen	High Density Pole	11.6	No	50	75-100		Upland
General Comments:	Harvest for habitat maintance. District staff wanted more aspen acres cut.							
Mngt Comments:	(let go 10 more years, see stand 32. (prior to mini-reivew))							
38	42221 - Natural Jack Pine, Mixed Deciduous	High Density Pole	18.5	Yes		75-100	81-110	Upland
General Comments:								
Mngt Comments:	Variable age on the Jack Pine in this stand. some areas are older than 48 yrs. stocking is also variable. Very heavy Jack pine on east edge of stand.							
39	42220 - Natural Jack Pine	High Density Sapling	321.9	No	25	75-100		Upland
General Comments:								
Mngt Comments:	young JP, 20-25 feet tall. trenched and seeded, still considered natural regeneration (said J. Hammil 1/24/07)							
40	42120 - Planted Jack Pine	High Density Pole	21.5	No	33	75-100	51-80	Upland
General Comments:								
Mngt Comments:	some sparse areas and some area with small Dia.							
41	42220 - Natural Jack Pine	High Density Pole	27.1	No	77	75-100	81-110	Upland
General Comments:								
Mngt Comments:	cut it!!							
42	42220 - Natural Jack Pine	High Density Pole	6.5	No	72	75-100	81-110	Upland
General Comments:								
Mngt Comments:	cut with stand 40.							
43	4319 - Mixed Upland Forest	High Density Pole	16.5	Yes		75-100	1-50	Upland
General Comments:								
Mngt Comments:	low density/low BA							
44	4130 - Aspen	High Density Sapling	5.7	Yes		75-100	1-50	Upland
General Comments:								
Mngt Comments:	15-20 year old aspen, pine and oak left.							

	Level 4 Cover Type	Size Density	Acres	Multi- Stored?	1st Age	Canopy Closure	BA Range	Upland / Lowland
46	42220 - Natural Jack Pine	High Density Sapling	27.6	No	15	75-100		Upland
General Comments:								
Mngt Comments: J3 stand, 10-15 feet tall.								
47	42220 - Natural Jack Pine	Low Density Sapling	42.7	No	2	25-50		Upland
General Comments:								
Mngt Comments: Trenched and seeded in 2004. could be classified as non forested (on the edge).								
48	4130 - Aspen	High Density Sapling	46.9	Yes		75-100		Upland
General Comments:								
Mngt Comments: 15-20 yr old aspen clearcut, pine and oak left.								
49	42220 - Natural Jack Pine	High Density Sapling	34.9	No	15	75-100		Upland
General Comments:								
Mngt Comments: young JP, 10-15ft tall.								
50	42200 - Natural White Pine	High Density Log	20.7	Yes		75-100	81-110	Upland
General Comments:								
Mngt Comments: selective harvest pine down to 50 BA to encourage natural regeneration of the pine.								

Stand	Cover Type	Acres	Gen Cmts:	Mgt Cmts:
12	2114 - Other Cropland	39.4		
19	3301 - Low Density Deciduous Tree	10.8		was just cut. needs to have a regen check. it is forested!
31	310 - Herbaceous Openland	51.9		
34	2114 - Other Cropland	118.8		
45	310 - Herbaceous Openland	8.6		

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

Stand	SCA Name	Acres	Comments
None			