



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
1	4111 - S.Maple, Hard Mast Association	High Density Log	44.2	71	81-110	Stand is split by the pipeline. Lokka t cutting again next entry year.
3	4111 - S.Maple, Hard Mast Association	High Density Pole	7.2	67	51-80	Nice maple stand, lots of regen. This stand was thinned in the previous entry.
4	6113 - Lowland Maple	Medium Density	17.3	18		Wet maple stand with areas of tag alder.
5	4111 - S.Maple, Hard Mast Association	High Density Pole	51.1	52	51-80	Nice younger maple stand - look at harvest in ten yrs.
6	4112 - Maple, Beech, Cherry Association	High Density Log	16.8	64	51-80	Similar stand as the one to the north however a fair amount of white pine and cedar to the south.
7	6120 - Lowland Cedar	High Density Pole	49.7	99		This stand is the Little brevort river corridor. Very steep!
8	4111 - S.Maple, Hard Mast Association	High Density Log	40.8	77	81-110	Stand was thinned inthe previous entry year. Look at cutting in 10 yrs.
9	6120 - Lowland Cedar	High Density Pole	8.5	88		Wet cedar. Drops off from the northern hardwood to the north.
10	4191 - Mixed Upland Deciduous with Conifer	High Density Sapling	43.1	Uneven Age	1-50	Really thick maple and aspen regen with over topping white pine.
11	42340 - Upland Spruce/Fir	High Density Pole	51.1	48		Mixed stand, a portion lies within the Little Brevort Lake Natural Area.
12	6120 - Lowland Cedar	High Density Pole	28.6	82		Wet cedar stand seperated bt a pipline.
13	4112 - Maple, Beech, Cherry Association	High Density Log	199.8	60	111-140	Pretty big maple stand. The northern portion of this stand is currently under contract. (Stale Hardwoods TS) The remaining portion of this stand is within the Little Brevort Lake Natural Area.
14	4112 - Maple, Beech, Cherry Association	High Density Log	13.5	71	81-110	Stand was thinned in the privious entry, some of the regen is browsed but not to severe.
18	4112 - Maple, Beech, Cherry Association	High Density Log	246.2	83	111-140	Overall nice maple stand. The southern area of the stand will need to be thinned.
19	42380 - Non Pine Upland Conifer, Mixed Deciduous	High Density Pole	7.7	40		Little Brevort Lake North campground lies within this stand.
21	6120 - Lowland Cedar	High Density Pole	93.9	114		Big cedar stand on the north side of the lake. Northern portion of the stand has more red maple and paper birch.
22	42350 - Upland Hemlock	High Density Log	15.1	99		Nice hemlock stand split by US-2. Southern portion of the stand is quite hilly.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
25	4111 - S.Maple, Hard Mast Association	High Density Log	50.4	66	81-110	Stand thinned in the previous entry. Regen is doing good. West part of the stand is quite steep.
28	4110 - Sugar Maple Association	High Density Log	17.9	85	81-110	Large diameter maple stand. This stand is along the north side of a subdivision along Lake Michigan.
29	6113 - Lowland Maple	Medium Density Pole	15.9	68	51-80	Wet soft maple stand with a super thick balsam understory.
30	6120 - Lowland Cedar	High Density Pole	74.1	99		Little Brevort River corridor. Stand is very steep!
33	6111 - Lowland Balsam Poplar	High Density Pole	7.4	37		Wet bam and soft maple with a few ash.
34	4191 - Mixed Upland Deciduous with Conifer	Low Density Sapling	35.8	20		Stand is on the border between an upland brush and and a forested stand. The cherry and aspen is getting big enough to be forested stand. Pockets of grass within the stand.
35	4112 - Maple, Beech, Cherry Association	High Density Log	20.4	78	111-140	Nice maple stand.
36	4312 - Hemlock, Mixed Deciduous	High Density Log	67.2	94		Nice hemlock stand. Little Brevort Lake South Unit Campground lies within this stand.
37	4191 - Mixed Upland Deciduous with Conifer	Medium Density	15.1	33		Mixed stand. Look at cutting in 20-30 yrs.
38	6117 - Lowland Deciduous, Mixed Coniferous	Medium Density	24.8	25		Swamp stand that was cut in 1983. Were it is really wet the regen is spotty.
39	42110 - Planted Red Pine	High Density Log	10.3	72	141-170	Stand is very narrow along federal land. May want to hold off and leave stand.
40	6120 - Lowland Cedar	High Density Pole	15.1	91		Small diameter cedar stand.
42	4112 - Maple, Beech, Cherry Association	High Density Log	25.4	74	81-110	Stand is similar to the one to the north. However it was thinned much harder and is a much wetter stand, Site quality is much less.
44	4130 - Aspen	High Density Sapling	18.8	23		Real nice aspen regen, scattered mountain ash throughout the stand.
45	4312 - Hemlock, Mixed Deciduous	High Density Pole	51.7	83		Variable stand, hemlock is much heavier on the western side of the stand.
46	42320 - Upland Spruce	High Density Sapling	15.9	27		Fairly thick spruce and balsam. Looks lots better than it did ten yrs ago.
49	4112 - Maple, Beech, Cherry Association	High Density Pole	17.3	61	141-170	Heavy basal area pole stand. lots of red maple clumps, but a decent amount of crop trees.



	Level 4 Cover Type	Size Density	Acres	Stand Age	BA Range	General Comments:
50	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	59.1	42		Mackinac mix stand. A portion lies within the Little Brevort Natural Area.
51	4191 - Mixed Upland Deciduous with Conifer	High Density Pole	52.0	53		Mixed stand, more maple to the west and more aspen to the east. There is also some borderline aspen poles to the south. Right on the line between saplings and poles.
53	4134 - Aspen, Spruce/Fir	High Density Pole	24.8	43		Decent aspen stand, it has a steep hill on the north side.
54	42340 - Upland Spruce/Fir	High Density Pole	19.9	40		Primarily spruce-fir, some scattered quaking aspen.
56	4134 - Aspen, Spruce/Fir	High Density Pole	42.1	70		This aspen stand has only marginal quality, access very poor because of the light sandy soil and hills. There is also some scattered white pine and hemlock but less than 2% each.
57	42260 - Natural Pine, Mixed Deciduous	High Density Pole	39.7	68		Mixed white pine stand. Stand is split by US-2.



Stand	Cover Type	Acres	Gen Cmts:
2	310 - Herbaceous Openland	3.5	
15	310 - Herbaceous Openland	12.1	
16	622 - Lowland Shrub	15.3	
17	622 - Lowland Shrub	7.5	
20	122 - Road/Parking Lot	11.5	
24	330 - Low-Density Trees	24.3	
26	122 - Road/Parking Lot	16.2	
27	310 - Herbaceous Openland	47.1	
31	50 - Water	161.1	
32	330 - Low-Density Trees	13.1	
41	310 - Herbaceous Openland	3.8	
43	622 - Lowland Shrub	22.3	
48	622 - Lowland Shrub	104.8	
52	330 - Low-Density Trees	16.7	