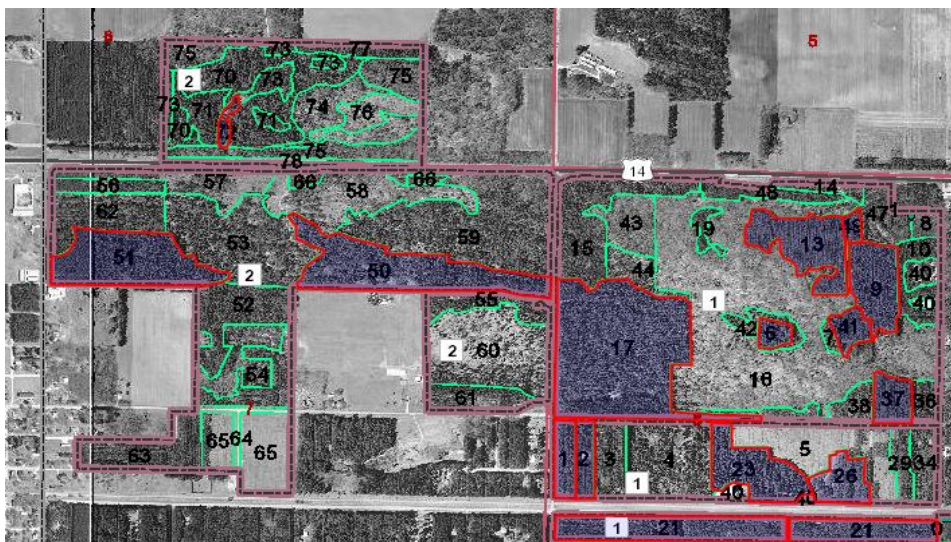


Comp	Stand	PFT	Acres	Origin	Forest	Treatment	BA Current	Residual	PW		PR	
									c/ac	ac	c/ac	ac
1	1	PW	4	1961	2016	2 - THINNING OR IMPROVEMENT CUTTING	132	120				
1	2	PR	4	1963	2016	5 - OVERSTORY REMOVAL	132	0			48	192
1	6	PW	2	1953	2013	2 - THINNING OR IMPROVEMENT CUTTING	190	120	27	54		
1	9	PW	10	1963	2013	2 - THINNING OR IMPROVEMENT CUTTING	180	120	24	240		
1	13	PR	13	1960	2013	2 - THINNING OR IMPROVEMENT CUTTING	170	110			35	455
1	17	PW	43	1961	2016	2 - THINNING OR IMPROVEMENT CUTTING	152	120	3	129	5	215
1	21	PR	23	1958	2016	2 - THINNING OR IMPROVEMENT CUTTING	144	90			7	161
1	23	PW	11	1963	2014	2 - THINNING OR IMPROVEMENT CUTTING	143	120			7	77
1	26	PR	6	1958	2014	2 - CLEARCUT (RELYING ON REGENERATION BY SEED)	130	0			35	210
1	37	PW	5	1958	2013	2 - THINNING OR IMPROVEMENT CUTTING	120	90			14	70
1	41	PR	3	1961	2013	2 - THINNING OR IMPROVEMENT CUTTING	160	90			9	27
1	49	PR	1	1960	2010	2 - THINNING OR IMPROVEMENT CUTTING	180	120			14	14
2	50	PR	13	1960	2016	2 - THINNING OR IMPROVEMENT CUTTING	130	90			7	161
2	50	PW	10	1960	2016	2 - THINNING OR IMPROVEMENT CUTTING	130	90				
2	51	PW	18	1960	2013	2 - THINNING OR IMPROVEMENT CUTTING	176	120	5	90	10	180
2	72	PR	1	1960	2013	5 - OVERSTORY REMOVAL	115	0			38	38

513
22%
1800
78%

167





DNR	Light thinning, remove suppressed PW
DNR-Done	Overstory Removal, has established PW seedlings
DNR	Thinning from below to 120 ft2 BA
Sauk	Thinning from below to 120 ft2 BA
Sauk	Row Thin PR - take 2 rows leave 4
Sauk	Thinning from below, remove PR to 120 ft2 BA
DNR	Thin PR from below to 90 ft2 BA (more PW on west end)
Sauk	Row Thin, remove PR
DNR-Done	Clearcut
Sauk	Thin PR from below to 90 ft2 BA, sanitation
Sauk	Thin PR from below to 90 ft2 BA
Sauk	Thin PR from below to 120 ft2 BA
DNR	Patch Clearcut PR, Thin remainder to 90 Ft2 BA
Sauk	Thin from Below to 90 ft2 BA (favor PW)
Sauk	Thin from Below to 90 ft2 BA (favor PW)
DNR	Overstory removal, has establishe PW seedlings