

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Size Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B	Tot. BA								
1	A3	A3	11	7	0	0	50	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Good aspen regen from harvest. Small bog within stand near east side.														
2	N0	N0	29		0	0		marsh	nonstocked	N		not scheduled	0	
3	A6	M3	39	43	6	110	50	aspen (upland)	immature	N		10-19 years	0	
comnts Fmd : Mixed aspen stand. Big tooth aspen showing better growth rates than quaking. Areas of heavier whit pine component.														
4	Q6	X0	19	107	8	70	30	mixed swamp conifer	immature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Deer yards														
comnts Fmd :														
5	A3	U3	26	25	0	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Aspen stand approaching pole timber size. Some white pine pole mixed in. Some balsam fir as you head north towards drainage.														
6	V0	V0	4		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
7	R9	O2	16	77	12	110	55	red pine	mature	N	delayed removal	within 0-9 years	1	
comnts Fmd : Red pine stand with oak and white pine understory. Some areas of M3 understory. Harvest using overstory removal leaving 10-30 BA of red pine. Release oak and white pine understory.														
8	R9	W2	106	77	14	80	50	red pine	mature	N		10-19 years	0	
comnts Fmd : Stand was treated in the past. Understory is a mix of either oak, jack pine and aspen depending on location.														
9	R9	W2	147	77	12	140	55	red pine	immature	N		10-19 years	0	
comnts Fmd : Oak and white pin mix in understory.														
10	R5	A2	17	77	6	70	50	red pine	immature	N		10-19 years	0	
comnts Fmd : Mixed pine stand. Some young oak and aspen. Cherry brush in understory.														
11	R9	W2	32	79	10	90	45	red pine	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Red pine stand that had jack pine , oak, and aspen removed last entry. Understory is mix of aspen, oak and white pine.														
12	W6	W2	64	49	6	100	55	white pine	immature	N		20-29 years	0	
comnts Fmd : Thick white pine pole timber stand. Some oak, red pine, jack pine and aspen preesent. Jack pine is in poor shape and most is dead.														
14	W5	F2	4	68	7	70	58	white pine	immature	N		30-39 years	0	
comnts Fmd : White pine stand mixed with some red pine. Balsam fir understory.														

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					B	Tot. BA								
15	L 0	L 0	77		0	0		lowland brush	nonstocked	N		not scheduled	0	
16	W 9	W 3	30	99	18	120	55	white pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : Lower ground and in western fringe area white pine is mixed with nice cedar. Upland areas of stand are large white pine with red maple, white pine understory. Some old fire scars on white pine evident.														
17	A 3	A 2	18	26	0	0	47	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Wet aspen stand that is approaching pole timber size.														
18	R 3	J 3	10	15	1	0	60	red pine	immature	N		50-59 years	0	
comnts Fmd : Red pine plantation with som oak, aspen and jack pine mixed in.														
19	J 3	J 2	6	23	0	0	60	jack pine	immature	N		30-39 years	0	
20	A 4	W 2	23	26	2	20	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Aspen stand approaching pole timber size in some areas. Some scattered red and white pine overstory. White pine regeneration.														
22	O 6	W 3	20	79	4	90	55	oak	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Poor quality oak stand in decline with some scattered red and jack pine. Good advanced white pine understory some reaching pole timber size. Remove oak overstory leaving some scattered oak for mast and seed. Limit to shortwood operations to protect white pine. Plant to appropriate pine species if understory is determined to be understocked.														
23	A 6	W 2	15	42	5	110	50	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Young pole timber aspen stand. Some oak and red maple scattered throughout. White pine understory.														
24	A 3	L 2	25	26	0	0	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Very wet aspen stand. Balsam fir, red maple and tag alder understory. Some open areas of cattails.														
25	W 9	W 3	14	119	24	130	70	white pine	mature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u>														
Delayed treatment for age/size class diversity														
comnts Fmd : Large diameter white pine stand. Exhibits old growth characteristics. White pine understory.														
26	C 6	F 3	73	99	6	90	30	cedar	immature	N		not scheduled	0	
comnts Fmd : Thick cedar stand with thick balsam fir understory.														
27	V 0	V 0	6		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Marsh														
29	W 6	W 3	53	49	6	80	70	white pine	immature	N		10-19 years	0	
comnts Fmd : White pine pole timber stand with some scattered red pine, jack pine and oak.														

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					B	Tot. BA								
30	R8	O3	88	79	11	70	55	red pine	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Jack pine and oak were removed last entry. Stand is composed primarily of red pine sawtimber mixed with some smaller white pine. Excellent oak and jack pine regeneration. Jack pine seeded in naturally very well especially in skid trails.														
31	X0	X0	2			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Muskegon Oil headquarters.														
32	O6	W2	19	79	10	90	45	oak	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Stand was treated in early 80's. Stand has advanced regeneration of jack pine, white pine, and oak. ORV trail runs through stand. Retain stand as good source of hard mast.														
33	J3	R3	26	16	0	0	55	jack pine	nonstocked	N		30-39 years	0	
comnts Fmd : Red pine plantation with natural seeded jack pine. Jack pine has overtopped the red pine in many areas. Red pine has good growth where not overtopped.														
34	R9	J2	19	77	12	80	50	red pine	immature	N		10-19 years	0	
comnts Fmd : Red pine stand that surrounds muskegon oil headquarters. Older advanced regeneration of jack pine, oak and aspen all approaching pole timber size.														
36	X0	X0	4			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil well pad														
37	X0	X0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil well pad														
38	X0	X0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil well pad														
39	V0	V0	3			0	0	bog or muskeg	nonstocked	N		not scheduled	0	
40	W6	W2	11	49	6	100	55	white pine	immature	N		20-29 years	0	
41	X0	X0	1			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil well pad														

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Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. DBH		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					D	Tot. BA								
42	X0	X0	3			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil well pad														
103	M6	M3	8	43	6	90	50	northern hardwood	immature	N		10-19 years	0	
comnts Fmd : Low ground, mix of red maple and pin oak. Some white pine and balsam fir pole timber present. Balsam fir, white pin and red maple in understory.														
106	V0	V0	6		0	0		bog or muskeg	nonstocked	N		not scheduled	0	
comnts Fmd : Area of heavier red pine and less understory than surrounding stand 9. Final harvest stand leaving some super canopy trees for diversity, visuals and retention. Plant area to red pine for red pine sustainability within the compartment.														
109	R9	O1	30	77	14	120	58	red pine	immature	N	final harvest	within 0-9 years	1	planting
comnts Fmd : Area of heavier red pine and less understory than surrounding stand 9. Final harvest stand leaving some super canopy trees for diversity, visuals and retention. Plant area to red pine for red pine sustainability within the compartment.														
111	J3	J3	54	15	0	0	45	jack pine	immature	N		50-59 years	0	
comnts Fmd : Balsam fir and tag alder understory.														
114	C6	F3	5	68	8	80	58	cedar	immature	N		30-39 years	0	
comnts Fmd : Small stand of big tooth aspen. 2-3" avg DBH. Some bigger red and white pine scattered about.														
120	A3	A3	4	26		0	70	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Small stand of big tooth aspen. 2-3" avg DBH. Some bigger red and white pine scattered about.														
129	W9	V0	2	99	20	140	55	white pine	mature	Y		10-19 years	0	
Treatment Limiting Factors: Delayed treatment for age/size class diversity														
comnts Fmd : Large red and white pine in and around small bog. White pine in understory.														
130	R8	O3	30	79	11	70	55	red pine	immature	Y		20-29 years	0	
Treatment Limiting Factors: Retention of stand for regeneration purposes (ie. shelterwood)														
comnts Fmd : Jack pine and oak were removed last entry. Stand is composed primarily of red pine sawtimber mixed with some smaller white pine. Excellent oak and jack pine regeneration. Jack pine seeded in naturally very well especially in skid trails.														
131	X0	X0	2			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
comnts Fmd : Oil well pad														
133	R9	O2	31	79	12	100	58	red pine	mature	Y	delayed removal	within 0-9 years	1	
comnts Fmd : Stand has had jack pine and some oak removed in the past. Has overstory of red pine and poor quality oak. Oak is in serious decline. Understory is jack pine, white pine along with good advanced oak regeneration. Overstory removal leaving some super canopy red pine and oak. Plant to red pine if understory is determined to be understocked.														
206	V0	V0	4		0	0		bog or muskeg	nonstocked	N		not scheduled	0	

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					D B H	Tot. BA	Site Indx							
211	R3	J3	20	5	0	0	50	red pine	nonstocked	N		40-49 years	0	
comnts Fmd : Stand was planted to red pine but some areas have good natural jack pine regeneration that has seeded in.														
230	O5	O2	3	79	11	60	58	oak	mature	Y	final harvest	within 0-9 years	1	
comnts Fmd : Small stand of mature oak and pine. Nice understory of oak and all pines. Final harvest using 4" rule and leave some scattered oak and pine. Manage for a mix of oak and pine. Plant area to jack pine if understory is unsufficient.														
306	V0	V0	6			0		bog or muskeg	nonstocked	N		not scheduled	0	
311	J4	J2	1	28	4	10	52	jack pine	immature	N		30-39 years	0	
316	V0	V0	3			0		bog or muskeg	nonstocked	N		not scheduled	0	
Total Acres.....			1273											