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Stand	Cover Type-Dnsty	Under Story-Stkng Level	A c r e s	Age	avg. D		Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
					B H	Tot. BA								
1	R 9	E 2	1	104	16	100	55	red pine	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : UNIQUE STAND S-SIDE OF HCP. Klacking sand 0-6% slope.</p>														
2	O 6	A 3	10	44	7	90	75	oak	immature	N		10-19 years	0	
<p>comnts Fmd : AREA TRAILS PRONE TO BLOWOUTS CAUSED BY INTERMITTANT SPRINGS. Some large pine in stand. Klacking sand 6-18% slpoe.</p>														
3	A 6	A 3	104	46	7	70	70	aspen (upland)	immature	N		10-19 years	0	
<p>comnts Fmd : Should be ready for harvest next entry. Larger trees along south edge. Klacking sand 0-6% slope.</p>														
4	Q 6	L 1	35	92	8	90	68	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : D&M VALENTINE GRADE in stand. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.</p>														
5	C 6	F 1	450	90	8	80	38	cedar	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet</p> <p>comnts Fmd : TAMARAK SCATTERED THROUGHOUTSTAND. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Tawas-Lupton muck.</p>														
6	A 5	W 1	53	46	7	60	63	aspen (upland)	immature	N	final harvest	within 0-9 years	1	
<p>comnts Fmd : MANY BIG WP STUMPS. WP SEEDLINGS IN MANY AREAS. CLAY PRESENT IN SOIL RATTLESNAKE HILL. High Country Pathway. Klacking sand. Stay off steep slopes. Keep white and red pine and larger oak.</p>														
7	R 9	W 1	2	112	20	150	58	red pine	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood) Delayed treatment for age/size class diversity</p> <p>comnts Fmd : UNIQUE STAND OF LARGE PINE ALONG High Country Pathway. PROVIDES SEED TO SURROUNDING STANDS. Klacking sand.</p>														
8	O 8	A 1	2	88	14	50	55	oak	immature	Y		20-29 years	0	
<p><u>Treatment Limiting Factors:</u> Scenic values/visual values</p> <p>comnts Fmd : AREA PRONE TO BLOWOUTS ALONGROADS. Converting to white pine. Klacking sand. Leave white and red pine, do not cut oak.</p>														
9	O 9	W 1	20	82	14	90	62	oak	mature	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : 100% SLOPES. VERY ROCKY/SANDY SOIL. MANY BURNED WP STUMPS. High Country Pathway. Red Maple in understory. Millersburg Klacking-Graycalm sand.</p>														
10	O 6	E 1	8	74	8	90	59	oak	low quality	N		40-49 years	0	
<p>comnts Fmd : AREA PRONE TO BLOWOUTS ALONGTRAILS/ROADS. Steep slopes.</p>														

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					B H	Tot. BA								
11	A 3	G 0	43	19	3	0	60	aspen (upland)	immature	N		50-59 years	0	
comnts Fmd : Steep slopes. Some washouts In access trail.														
12	O 6	W 2	130	78	11	110	55	oak	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : 100% SLOPES. ROCKY-SANDY SOIL. EROSION SITE N SLOPE OF MAIN HILL GOOD POSSIBILITY OF FURTURE ORY DAMAGE. REVERT TO WP. SCA, Rattlesnake Hills. Millersburg Klacking-Graycalm sand. North side has a good pine content.														
13	O 5	U 1	27	78	8	40	46	oak	old growth (potential or actual)	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Too steep														
comnts Fmd : HIGH COUNTRY PATHWAY RATTLESNAKE HILLS EROSION ON HILL. BMP nonconformance # 001-54-60-06. SCA Rattlesnake Hills. Rubicon sands.														
14	A 5	A 3	32	44	7	50	59	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : High Country Pathway. Some areas of mature timber, some oak														
15	A 4	A 3	36	36	5	30	68	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : Steep slopes to south, make two stands in future (harvestable and non-harvestable). Millersburg Klacking-Graycalm complex.														
16	J 0	X 0	4	6	0	0	50	jack pine	in process of regeneration	N		within 0-9 years	0	planting
comnts Fmd : Cut 2000, sale 25-98. Some cherry, Red pine and White pine, Need to plant FTP # C-54-709. (not complete)														
17	R 9	W 1	95	67	13	120	55	red pine	immature	N	seed tree	within 0-9 years	1	
comnts Fmd : Some aspen. Summer harvest for scarification. Plant Jack Pine if Red Pine fails. Allow for 10% to 20% retention. PvCD or a little better. Wait 5 years for natural regeneration.														
18	Q 6	L 1	11	90	8	80	42	mixed swamp conifer	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
comnts Fmd : NEXT TO PRIVATE NEED SURVEY IF WE EVER CUT THERE. Some larger trees along Rattlesnake Creek Trail (Aspen and White Pine), areas of F3. Tawas-Lupton muck.														
19	R 9	F 2	9	67	15	130	51	red pine	immature	N	seed tree	within 0-9 years	1	natural regeneration
comnts Fmd : High Country Pathway. Pockets of Aspen. Klacking sands. Keep 10% to 20% in retention, summer log for scarification. Any mix of regeneration is acceptable. Wait 5 years for natural regeneration. Do not cut oak.														
20	L 0	L 0	28	90		0	34	lowland brush	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u> Too wet Potential or designated old growth														
comnts Fmd : RATTLESNAKE CRK. LOTS OF WILLOW, SCA, Green Swamp. Tawas-Lupton muck. Bridge crosses Rattlesnake Creek														

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					B H	Tot. BA								
21	P 6	C 1	12	90	4	80	50	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Blocked by other physical obstacle</p> <p>comnts Fmd : INACCESSIBLE. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.</p>														
22	Z 0	Z 0	14		0	0		water	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Water quality/bmps Rare or unique land forms</p> <p>comnts Fmd : BLACK RIVER BEAVER FLOODING.MOTORIZED VEHICLES FORDING RIVER WHERE BCG & A CROSSES GRAVEL BEDS. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Tawas-Lupton muck.</p>														
23	Z 0	Z 0	20		0	0		water	old growth (potential or actual)	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Rare or unique land forms Water quality/bmps</p> <p>comnts Fmd : NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Histosols and Aqueuts.</p>														
24	P 5	E 1	39	82	8	60	48	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too wet Blocked by other physical obstacle</p> <p>comnts Fmd : POOR ACCESS. SURROUNDED BY SWAMP AND WATER. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Rubicon sand.</p>														
26	P 3	L 1	1	10	1	0	68	balsam poplar & swamp aspen and swamp white birch	in process of regeneration	N		50-59 years	0	
<p>comnts Fmd : failed cedar cut. Now a decent p-2/p-3. Tawas-Lupton muck.</p>														
27	X 0	X 0	2			0		other non-stocked or non-forest or non-productive	nonstocked	N		not scheduled	0	
<p>comnts Fmd : ROADS</p>														
28	Q 1	L 1	1	10	0	0	68	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
<p>comnts Fmd : failed cedar cut. Tawas-Lupton muck. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.</p>														
29	Z 0	Z 0	1		0	0		water	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Rubicon sand.</p>														

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					B H	Tot. BA	Site Indx							
30	R 9	W 1	2	112	20	150	58	red pine	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Retention of stand for regeneration purposes (ie. shelterwood)														
Delayed treatment for age/size class diversity														
comnts Fmd : UNIQUE STAND OF LARGE PINE ALONG High Country Pathway. PROVIDES SEED TO SURROUNDING STANDS. Klacking sand.														
31	O 9	W 1	36	82	14	90	62	oak	mature	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too steep														
comnts Fmd : 100% SLOPES. VERY ROCKY/SANDY SOIL. MANY BURNED WP STUMPS. High Country Pathway. Red Maple in understory. Millersburg Klacking-Graycalm sand.														
32	A 5	A 3	47	44	7	50	59	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : High Country Pathway. Some areas of mature timber, some oak. Klacking sand. Slopes are steep in most locations.														
33	A 5	A 3	52	44	7	50	59	aspen (upland)	immature	N	final harvest	within 0-9 years	1	
comnts Fmd : High Country Pathway. Some areas of mature timber, some oak. Klacking Sand. Do not cut Red or white pine, do not cut oak.														
34	Q 6	L 1	18	92	8	90	68	mixed swamp conifer	old growth (potential or actual)	Y		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : D&M VALENTINE GRADE in stand. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Tawas-Lupton muck.														
35	C 6	F 1	147	90	8	80	38	cedar	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : TAMARAK SCATTERED THROUGHOUTSTAND. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Tawas-Lupton muck.														
37	A 5	A 3	18	44	6	50	59	aspen (upland)	immature	N		20-29 years	0	
comnts Fmd : High Country Pathway near stand. Some areas of mature timber, some oak. Klacking Sand.														
38	Q 1	L 1	1	10	0	0	68	mixed swamp conifer	old growth (potential or actual)	N		50-59 years	0	
comnts Fmd : failed cedar cut. Crowell sand. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.														
39	R 9	F 2	9	67	15	130	51	red pine	immature	N		20-29 years	0	
comnts Fmd : High Country Pathway. Pockets of Aspen. Klacking sands. Do not cut oak. Keep 10% to 20% in retention, summer log for scarification. Any mix of regeneration is acceptable. Wait 5 years for natural regeneration.														
40	C 6	F 1	9	90	8	90	38	cedar	old growth (potential or actual)	N		not scheduled	0	
<u>Treatment Limiting Factors:</u>														
Too wet														
comnts Fmd : TAMARAK SCATTERED THROUGHOUTSTAND. SCA, Green swamp complex. Tawas-Lupton muck.														

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					B	Tot. BA								
41	P 6	C 1	4	90	4	80	50	balsam poplar & swamp aspen and swamp white birch	old growth (potential or actual)	Y		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Potential or designated old growth Blocked by other physical obstacle</p> <p>comnts Fmd : INACCESSIBLE. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp. Croswell sand.</p>														
105	U 1	G 0	5			0	50	upland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : OLD STUMPS SOME SPRUCE TREES INACCESSIBLE. Croswell sand. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.</p>														
108	U 1	G 0	1			0	50	upland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : OLD STUMPS SOME SPRUCE TREES INACCESSIBLE. Croswell sand. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.</p>														
109	U 1	G 0	3			0	50	upland brush	old growth (potential or actual)	N		not scheduled	0	
<p>comnts Fmd : OLD STUMPS SOME SPRUCE TREES INACCESSIBLE. Rubicon sand. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.</p>														
113	U 1	G 1	1			0	46	upland brush	sparse	N		not scheduled	0	
<p><u>Treatment Limiting Factors:</u> Too steep</p> <p>comnts Fmd : OPENING ON TOP OF RATTLESNAKE HILLS. HCP. SEVERE EROSION. Rubicon sand.</p>														
114	U 2	G 0	11			0	67	upland brush	nonstocked	N		not scheduled	0	
<p>comnts Fmd : Cherry. Graycalm and Klacking sand.</p>														
403	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : St. Vienna, B4-24 plus additional G area. Klacking sand.</p>														
404	G 0	G 0	5			0	60	grass	nonstocked	N		10-19 years	0	
<p>comnts Fmd : St. Vienna, C3-24 plus additional G area. Klacking sand.</p>														
406	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : St. Vienna, D2-24 plus additional G area. Klacking sand.</p>														
409	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : St. Vienna, A2-23.</p>														
411	G 0	G 0	1			0	51	grass	nonstocked	N		not scheduled	0	
<p>comnts Fmd : St. Vienna A2-23.</p>														

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					B H	Tot. BA								
412	G 0	G 0	1			0	55	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Tawas-Lupton muck.														
414	G 0	G 0	3			0	67	grass	nonstocked	N		not scheduled	0	
comnts Fmd : Klacking sand														
415	G 0	G 0	1			0	67	grass	nonstocked	N		not scheduled	0	
comnts Fmd : St Vienna B4-23.														
417	G 0	G 0	1			0	51	grass	nonstocked	N		not scheduled	0	
comnts Fmd : St. Vienna A4-23.														
418	G 0	G 0	1			0	60	grass	nonstocked	N		10-19 years	0	
comnts Fmd : Croswell sand.														
419	G 0	G 0	4			0	67	grass	nonstocked	N		not scheduled	0	
comnts Fmd : G/U. Klacking sand.														
423	G 0	G 0	18			0	51	grass	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : EXCAVATED SIDING ON BCG&A. LOADING SITE/CAMP FROM GLORY DAYS OF LOGGING. THEATENED BY VEHICLE TRAFFIC. NC, HCVA nominated for ERA, Green swamp complex rich conifer swamp.. Rubicon sand.														
427	G 0	G 0	1			0	60	grass	nonstocked	N		not scheduled	0	
comnts Fmd : POWER LINE N SIDES OF SEC 24. Klacking sand.														
430	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
comnts Fmd : St. Vienna, A3-24. Klacking sand.														
432	G 0	G 0	1			0	65	grass	nonstocked	N		not scheduled	0	
comnts Fmd : St. Vienna, D1-24 . Klacking sand.														
433	G 0	G 0	3			0	67	grass	nonstocked	N		not scheduled	0	
comnts Fmd : St Vienna B3-23, plus additional G area. Klacking sand.														
Total Acres.....			1598											