Table C.1: Dominance 40 Cover Type, Diameter Class, Average Trees per Acre by Alternative by Prescription Group by Time Period

			Dominance 40 Cover Types[1]						Diameter Group						Trees Per Acre		
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment (2013)**	**Acres**	**Post Treatment (2022)**	**Acres**	**2052**	**Acres**	**Pretreatment (2013)**	**Acres**	**Post Treatment (2022)**	**Acres**	**2052**	**Acres**	**Pretreatment (2013)**	**Post Treatment (2022)**	**2052**
No Action	COM_REGEN	326	MXPICO	326	MXPICO	326	MXPICO	326	.1-4.9 5-9.9 10-14.9	11 186 129	.1-4.9 5-9.9 10-14.9 15-19.9	11 186 123 6	5-9.9 10-149 15-19.9	74 237 15	1600	1503	1448
	COMASPEN_REGEN	205	MXPICO	205	MXPICO	205	MXPOTR5	205	5-9.9	205	5-9.9	205	5-9.9	205	975	944	967
	COMIMP_INTER	49	MXPICO	49	MXPICO	49	MXPICO	49	10-14.9	49	10-14.9	49	10-14.9	49	481	466	664
	COMPOST/POLE_INTER	36	MXPICO	36	MXPICO	36	MXPICO	36	5-9.9	36	5-9.9	36	5-9.9	36	1345	1273	1247
	COMTHIN_INTER	440	MXPICO MXPSME MXPIPO	296 115 29	MXPICO MXPSME MXPIPO	296 115 29	MXPICO MXPSME MXPIPO	296 115 29	5-9.9 10-14.9 15-19.9	217 153 70	10-14.9 15-19.9	303 137	10-14.9 15-19.9	303 137	761	743	820
	NONCOM_REGEN	16	MXPICO	16	MXPICO	16	MXPICO	16	.1-4.9	16	.1-4.9	16	5-9.9	16	2805	2448	1819
	NONCOMTHIN_INTER(FOR)	79	MXPSME MXPICO	57 22	MXPSME MXPICO	57 22	MXPSME MXPOTR5 MXPICO	57 20 2	5-9.9 15-19.9	77 2	5-9.9 15-19.9	77 2	5-9.9 15-19.9	77 2	1203	1163	1119
	NONCOMTHIN_INTER(NF)	177	MXPIFL2 MXPICO MXPOTR5 MXPSME	68 67 35 7	MXPIFL2 MXPICO MXPOTR5 MXPSME	68 67 35 7	MXPIFL2 MXPICO MXPOTR5	68 67 42	.1-4.9 5-9.9 10-14.9	35 68 74	.1-4.9 10-14.9	35 142	.1-4.9 10-14.9	35 142	604	581	640
		1328		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**			
Two	COM_REGEN	326	MXPICO	326	MXPOTR5 IMIX NONE MXPSME	156 102 51 17	MXPOTR5 IMIX MXPICO NONE MXPSME	156 102 28 23 17	5-9.9 10-14.9 .1-4.9	186 129 11	.1-4.9 NONE	275 51	.1-4.9 NONE	303 23	1600	423	469
	COMASPEN_REGEN	205	MXPICO	205	MXPOTR5	205	MXPOTR5	205	5-9.9	205	.1-4.9	205	5.9.9	205	975	1062	1008
	COMIMP_INTER	49	MXPICO	49	MXPOTR5	49	MXPOTR5	49	10-14.9	49	5-9.9 10-14.9	27 22	5-9.9	49	481	1043	1110
	COMPOST/POLE_INTER	36	MXPICO	36	MXPICO	36	MXPICO	36	5-9.9	36	5-9.9	36	5-9.9	36	1345	169	156
	COMTHIN_INTER	440	MXPICO MXPSME MXPIPO	296 115 29	MXPICO MXPSME MXPIPO	222 189 29	MXPICO MXPSME MXPIPO	222 189 29	5-9.9 10-14.9 15-19.9	217 153 70	10-14.9 15-19.9 20-24.9	217 153 70	10-14.9 15.19.9 20-24.9 25+	217 86 110 27	761	317	389

Table C.1: Dominance 40 Cover Type, Diameter Class, Average Trees per Acre by Alternative by Prescription Group by Time Period

			Dominance 40 Cover Types[1]						Diameter Group						Trees Per Acre		
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment (2013)**	**Acres**	**Post Treatment (2022)**	**Acres**	**2052**	**Acres**	**Pretreatment (2013)**	**Acres**	**Post Treatment (2022)**	**Acres**	**2052**	**Acres**	**Pretreatment (2013)**	**Post Treatment (2022)**	**2052**
	NONCOM_REGEN	16	MXPICO	16	MXPICO	16	MXPOTR5	16	.1-4.9	16	.1-4.9	16	.1-4.9	16	2805	805	946
	NONCOMTHIN_INTER(FOR)	79	MXPSME MXPICO	57 22	MXPSME MXPOTR5 MXPICO	57 20 2	MXPSME MXPOTR5 MXPICO	57 20 2	5-9.9 15-19.9	77 2	.1-4.9 10-14.9 15-19.9	20 57 2	5-9.9 15-19.9	77 2	1203	1147	1125
	NONCOMTHIN_INTER(NF)	177	MXPIFL2 MXPICO MXPOTR5 MXPSME	68 67 35 7	MXPSME MXPOTR5	142 35	MXPSME MXPOTR5	142 35	.1-4.9 5-9.9 10-14.9	35 68 74	.1-4.9 10-14.9 15-19.9 20-24.9	35 68 7 67	.1-4.9 10-14.9 20-24.9	35 68 74	604	275	330
		1328		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**			
Three	COM_REGEN	317	MXPICO	317	IMIX MXPOTR5 NONE MXPSME	207 75 18 17	IMIX MXPOTR5 MXPICO MXPSME	207 75 18 17	5-8.9 10-14.9	228 89	.1-4.9 NONE	299 18	.1-4.9	317	1548	388	447
	COMASPEN_REGEN	16	MXPICO	16	MXPOTR5	16	MXPOTR5	16	5-9.9	16	.1-4.9	16	5-8.9	16	975	1062	1008
	COMIMP_INTER	54	MXPICO	54	MXPOTR5	54	MXPOTR5	54	10-14.9	54	5-9.9 10-14.9	25 29	5-9.9	54	486	1082	1150
	COMPOST/POLE_INTER	38	MXPICO	38	MXPICO	38	MXPICO	38	5-9.9	38	5-9.9	38	5-9.9	38	1345	169	156
	COMTHIN_INTER	361	MXPICO MXPSME MXPIPO	217 115 29	MXPICO MXPSME MXPIPO	204 128 29	MXPICO MXPSME MXPIPO	204 128 29	5-9.9 10-14.9 15-19.9	199 92 70	10-14.9 15-19.9 20-24.9	199 79 83	10-14.9 15-19.9 20-24.9	199 12 150	637	207	277
	NONCOM_REGEN	16	MXPICO	16	MXPOTR5	16	MXPOTR5	16	.1-4.9	16	.1-4.9	16	.1-4.9	16	2805	805	946
	NONCOMTHIN_INTER(FOR)	83	MXPSME MXPICO	57 26	MXPSME MXPOTR5 MXPICO	57 24 2	MXPSME MXPOTR5 MXPICO	57 24 2	5-9.9 15-19.9	81 2	.1-4.9 10-14.9 15-19.9	24 57 2	5-9.9 15-19.9	81 2	1239	1182	1157
	NONCOMTHIN_INTER(NF)	176	MXPICO MXPIFL2 MXPOTR5	71 68 37	MXPSME MXPOTR5	139 37	MXPSME MXPOTR5	139 37	.1-4.9 5-8.9 10-14.9	37 68 71	.1-4.9 10-14.9 20-24.9	37 68 71	.1-4.9 10-14.9 20-24.9	37 68 71	582	283	340
		1061		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**			
Four	COM_REGEN	199	IMIX	199	IMIX MXPOTR5 NONE MXPSME	119 45 18 17	IMIX MXPOTR5 MXPICO MXPSME	119 45 18 17	5-9.9 10-14.9	110 89	.1-4.9 NONE	181 18	.1-4.9	199	1369	369	434

Table C.1: Dominance 40 Cover Type, Diameter Class, Average Trees per Acre by Alternative by Prescription Group by Time Period

			Dominance 40 Cover Types[1]						Diameter Group						Trees Per Acre		
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment (2013)**	**Acres**	**Post Treatment (2022)**	**Acres**	**2052**	**Acres**	**Pretreatment (2013)**	**Acres**	**Post Treatment (2022)**	**Acres**	**2052**	**Acres**	**Pretreatment (2013)**	**Post Treatment (2022)**	**2052**
	COMASPEN_REGEN	16	MXPICO	16	MXPOTR5	16	MXPOTR5	16	5-9.9	16	.1-4.9	16	5-9.9	16	975	1062	1008
	COMIMP_INTER	32	MXPICO	32	MXPOTR5	32	MXPOTR5	32	10-14.9	32	5-9.9 10-14.9	25 7	5-9.9	32	466	940	1007
	COMPOST/POLE_INTER	38	MXPICO	38	MXPICO	38	MXPICO	38	5-9.9	38	5-9.9	38	5-9.9	38	1345	169	156
	COMTHIN_INTER	357	MXPICO MXPSME MXPIPO	223 107 27	MXPICO MXPSME MXPIPO	196 134 27	MXPICO MXPSME MXPIPO	196 134 27	5-9.9 10-14.9 15-19.9	191 106 60	10-14.9 15-19.9 20-24.9	191 106 60	10-14.9 15-19.9 20-24.9 25+	191 39 100 27	677	294	364
	NONCOM_REGEN	16	MXPICO	16	MXPOTR5	16	MXPOTR5	16	.1-4.9	16	.1-4.9	16	.1-4.9	16	2805	805	946
	NONCOMTHIN_INTER(FOR)	58	MXPSME MXPICO	36 22	MXPSME MXPOTR5 MXPICO	36 20 2	MXPSME MXPOTR5 MXPICO	36 20 2	5-9.9 15-19.9	56 2	.1-4.9 10-14.9 15-19.9	20 36 2	5-9.9 15-19.9	56 2	1283	1226	1195
	NONCOMTHIN_INTER(NF)	103	MXPIFL2 MXPICO MXPOTR5	68 25 10	MXPSME MXPOTR5	93 10	MXPSME MXPOTR5	93 10	.1-4.9 5-9.9 10-14.9	10 68 25	.1-4.9 10-14.9 20-24.9	10 68 25	.1-4.9 10-14.9 20-24.9	10 68 25	487	215	267
		819		**819**		**819**		**819**		**819**		**819**		**819**			

[1]Listed in order of most dominant occurrence (see project record for individual treatments units – cite spreadsheet)

Table C.2: Canopy Cover Class, Canopy Layer Type, and Age Class by Alternative by Prescription Group by Time Period

			Canopy Cover Class (Percent)[1]						Canopy Layer Type						Age Class					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
No Action	COM_REGEN	326	25-40 40-60 60-+	17 275 34	25-40 40-60 60+	17 142 167	25-40 40-60 60+	11 118 197	Single Multi	193 133	Single Multi	193 133	Single Two Multi	22 109 195	20-39 80-99 100-119	11 222 93	40-59 80-99 100-119	11 207 108	60-79 120-139 140-159	11 292 23
	COMASPEN_REGEN	205	40-60	205	60+	205	60+	205	Multi	205	Multi	205	Multi	205	40-59	205	40-59	205	80-99	205
	COMIMP_INTER	49	25-40	49	25-40	49	40-60	49	Single Two	27 22	Single Two	27 22	Two	49	80-99	49	100-119	49	120-139	49
	COMPOST/POLE_INTER	36	60+	36	60+	36	60+	36	Single	36	Single	36	Multi	36	100-119	36	100-119	36	140-159	36
	COMTHIN_INTER	440	40-60 60+	373 67	40-60 60+	373 67	40-60 60+	144 296	Single Two Multi	296 74 70	Single Two Multi	296 103 41	Single Two Multi	325 81 34	60-79 80-99 100-119	41 325 74	80-99 100-119	359 81	100-119 120-139	41 399
	NONCOM_REGEN	16	60+	16	60+	16	60+	16	Single	16	Single	16	Single	16	20-39	16	40-59	16	60-79	16
	NONCOMTHIN_INTER(FOR)	79	25-40 40-60	2 77	25-40 60+	2 77	25-40 60+	2 77	Two Multi	2 77	Two Multi	2 77	Single Two	2 77	20-39 60-79 80-99	20 57 2	20-39 80-99	20 59	60-79 100-119 120-139	20 57 2
	NONCOMTHIN_INTER(NF)	177	10-25 25-40 40-60	7 135 35	25-40 60+	142 35	40-60 60+	142 35	Single Two	103 74	Single Two Multi	35 7 135	Single Two Multi	35 74 68	40-59 60-79 100-119	103 67 7	40-59 60-79 100-119	103 67 7	80-99 100-119 120-139	103 67 7
		1328		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**
Two	COM_REGEN	326	25-40 40-60 60+	17 275 34	<10 25-40 40-60	170 145 11	<10 10-25 25-40 60+	62 15 93 156	Single Multi	193 133	Single NONE	275 51	Single NONE	303 23	20-39 80-99 100-119	11 222 93	0-19	326	20-39	326
	COMASPEN_REGEN	205	40-60	205	60+	205	60+	205	Multi	205	Single	205	Single	205	40-59	205	0-19	205	20-39	205
	COMIMP_INTER	49	25-40	49	25-40	49	60+	49	Single Two	27 22	Single	49	Two Multi	27 22	80-99	49	100-119	49	120-139	49
	COMPOST/POLE_INTER	36	60+	36	10-25	36	10-25	36	Single	36	Single	36	Multi	36	100-119	36	100-119	36	140-159	36
	COMTHIN_INTER	440	40-60 60+	373 67	10-25 25-40	128 312	10-25 25-40 40-60	27 115 298	Single Two Multi	296 74 70	Single Multi	358 82	Single Two Multi	67 82 291	60-79 80-99 100-119	41 325 74	80-99 100-119	359 81	100-119 120-139	41 399
	NONCOM_REGEN	16	60+	16	<10	16	60+	16	Single	16	Single	16	Single	16	20-39	16	0-19	16	20-39	16
	NONCOMTHIN_I	79	25-40 40-60	2 77	25-40 40-60	2 57	25-40 60+	2 77	Two Multi	2 77	Two Multi	2 77	Single Three	2 57	20-39 60-79	20 57	20-39 80-99	20 59	60-79 100-119	20 57

Table C.2: Canopy Cover Class, Canopy Layer Type, and Age Class by Alternative by Prescription Group by Time Period

			Canopy Cover Class (Percent)[1]						Canopy Layer Type						Age Class					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	NTER(FOR)				60+	20							Multi	20	80-99	2			120-139	2
	NONCOMTHIN_INTER(NF)	177	10-25 25-40 40-60	7 135 35	<10 10-25	170 7	<10 10-25 40-60	68 74 35	Single Two	103 74	Single	177	Single Two	103 74	40-59 60-79 100-119	103 67 7	40-59 60-79 100-119	103 67 7	80-99 100-119 120-139	103 67 7
		1328		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**
Three	COM_REGEN	317	25-40 40-60	17 300	<10 25-40	242 75	<10 10-25 25-40 60+	15 198 75 29	Single Multi	119 198	Single NONE	299 18	Single	317	80-99 100-119	287 30	0-19	317	20-39	317
	COMASPEN_REGEN	16	40-60	16	60+	16	60+	16	Multi	16	Single	16	Single	16	40-59	16	0-19	16	20-39	16
	COMIMP_INTER	54	25-40	54	25-40	54	60+	54	Single Two	25 29	Single	54	Two Multi	25 29	80-99	54	100-119	54	120-139	54
	COMPOST/POLE_INTER	38	60+	38	10-25	38	10-25	38	Single	38	Single	38	Multi	38	100-119	38	100-119	38	140-159	38
	COMTHIN_INTER	361	40-60 60+	294 67	10-25 25-40	327 34	10-25 25-40	27 334	Single Two Multi	278 13 70	Single Multi	353 8	Single Two	80 281	60-79 80-99 100-119	41 307 13	80-99 100-119	341 20	100-119 120-139	41 320
	NONCOM_REGEN	16	60+	16	<10	16	60+	16	Single	16	Single	16	Single	16	20-39	16	0-19	16	20-39	16
	NONCOMTHIN_INTER(FOR)	83	25-40 40-60	2 81	25-40 40-60 60+	2 57 24	25-40 60+	2 81	Two Multi	2 81	Two Multi	2 81	Single Three Multi	2 57 24	20-30 60-79 80-99	24 57 2	20-39 80-99	24 59	60-79 100-119 120-139	24 57 2
	NONCOMTHIN_INTER(NF)	176	25-40 40-60	139 37	<10	176	<10 10-25 40-60	68 71 37	Single Two	105 71	Single	176	Single Two	105 71	40-59 60-79	105 71	40-59 60-79	105 71	80-99 100-119	105 71
		1061		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**
Four	COM_REGEN	199	25-40 40-60	17 182	<10 25-40	154 45	<10 10-25 25-40 60+	29 15 110 45	Single Multi	89 110	Single Multi	181 18	Single	199	80-99	199	0-19	199	20-39	199
	COMASPEN_REGEN	16	40-60	16	60+	16	60+	16	Multi	16	Single	16	Single	16	40-59	16	0-19	16	20-39	16
	COMIMP_INTER	32	25-40	32	25-40	32	60+	32	Single Two	25 7	Single	32	Two Multi	25 7	80-99	32	100-119	32	120-139	32
	COMPOST/POLE_INTER	38	60+	38	10-25	38	10-25	38	Single	38	Single	38	Multi	38	100-119	38	100-119	38	140-159	38

Table C.2: Canopy Cover Class, Canopy Layer Type, and Age Class by Alternative by Prescription Group by Time Period

			Canopy Cover Class (Percent)[1]						Canopy Layer Type						Age Class					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	COMTHIN_INTER	357	40-60 60+	290 67	10-25 25-40	118 239	10-25 25-40 40-60	27 105 225	Single Two Multi	270 27 60	Single Multi	330 27	Single Two Multi	67 72 218	60-79 80-99 100-119	33 297 27	80-99 100-119	323 34	100-119 120-139	33 324
	NONCOM_REGEN	16	60+	16	<10	16	60+	16	Single	16	Single	16	Single	16	20-39	16	0-19	16	20-39	16
	NONCOMTHIN_INTER(FOR)	58	25-40 40-60	2 56	25-40 40-60 60+	2 36 20	25-40 60+	2 56	Two Multi	2 56	Two Multi	2 56	Single Three Multi	2 36 20	20-39 60-79 80-99	20 36 2	20-39 80-99	20 38	60-79 100-119 120-139	20 36 2
	NONCOMTHIN_INTER(NF)	103	25-40 40-60	93 10	<10	103	<10 10-25 40-60	68 25 10	Single Two	78 25	Single	103	Single Two	78 25	40-59 60-79	78 25	40-59 60-79	78 25	80-99 100-119	78 25
		819		**819**		**819**		**819**		**819**		**819**		**819**		**819**		**819**		**819**

Table C.3: Combined Beetle Hazard, Douglas-fir Beetle Hazard and Spruce Beetle Hazard by Alternative by Prescription Group by Time Period

			Combined Beetle Hazard[1]						Douglas fir Beetle Hazard[1]						Spruce Beetle Hazard[1]					
Alternative	Prescription Group (RX)	RX Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres
No Action	COM_REGEN	326	0		0		0		0	34	0	34	0		0	34	0	34	0	
			1	11	1		1		1	180	1	180	1	214	1		1		1	
			2	23	2	34	2	11	2	112	2	112	2	112	2	292	2	292	2	326
			3	292	3	292	3	315	3		3		3		3		3		3	
	COMASPEN_REGEN	205	0		0		0		0	205	0	205	0		0	205	0	205	0	
			1		1		1		1		1		1	205	1		1		1	
			2		2		2		2		2		2		2		2		2	205
			3	205	3	205	3	205	3		3		3		3		3		3	
	COMIMP_INTER	49	0		0		0		0		0		0		0		0		0	
			1		1		1		1	49	1	49	1	22	1	22	1	22	1	
			2		2		2		2		2		2	27	2	27	2	27	2	49
			3	49	3	49	3	49	3		3		3		3		3		3	
	COMPOST/POLE_INTER	36	0		0		0		0	36	0	36	0		0	36	0	36	0	
			1		1		1		1		1		1	36	1		1		1	
			2	36	2	36	2		2		2		2		2		2		2	36
			3		3		3	36	3		3		3		3		3		3	
	COMTHIN_INTER	440	0	7	0	7	0		0		0		0		0	354	0	354	0	313
			1		1		1	7	1	217	1	217	1	217	1	12	1	12	1	53
			2	182	2	141	2	182	2	182	2	115	2	115	2	74	2	74	2	74
			3	251	3	292	3	251	3	41	3	108	3	108	3		3		3	0
	NONCOM_REGEN	16	0		0		0		0	16	0	16	0		0	16	0	16	0	
			1	16	1		1		1		1		1	16	1		1		1	
			2		2	16	2	16	2		2		2		2		2		2	16
			3		3		3		3		3		3		3		3		3	
	NONCOMTHIN_INTER(FOR)	79	0		0		0		0	2	0	2	0		0	59	0	59	0	59
			1	20	1		1		1	77	1	20	1	2	1	20	1	20	1	20
			2	57	2	57	2	77	2		2	57	2	77	2		2		2	
			3	2	3	22	3	2	3		3		3		3		3		3	

Table C.3: Combined Beetle Hazard, Douglas-fir Beetle Hazard and Spruce Beetle Hazard by Alternative by Prescription Group by Time Period

			Combined Beetle Hazard[1]						Douglas fir Beetle Hazard[1]						Spruce Beetle Hazard[1]					
Alternative	Prescription Group (RX)	RX Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres
	NONCOMTHIN_INTER(NF)	177	0		0		0		0	35	0	35	0		0	177	0	177	0	110
			1	35	1	35	1	35	1	142	1	142	1	177	1		1		1	67
			2	7	2	7	2	7	2		2		2		2		2		2	
			3	135	3	135	3	135	3		3		3		3		3		3	
		1328		1328		1328		1328		1328		1328		1328		1328		1328		1328
Two	COM_REGEN	326	0		0		0		0	34	0		0		0	300	0	26	0	26
			1	11	1	326	1	326	1	180	1	326	1	326	1	26	1	300	1	300
			2	23	2		2		2	112	2		2		2		2		2	
			3	292	3		3		3		3		3		3		3		3	
	COMASPEN_REGEN	205	0		0		0		0	205	0		0		0	205	0		0	
			1		1	205	1	205	1		1	205	1	205	1		1	205	1	205
			2		2		2		2		2		2		2		2		2	
			3	205	3		3		3		3		3		3		3		3	
	COMIMP_INTER	49	0		0		0		0		0		0		0	27	0		0	
			1		1		1		1	49	1	49	1	49	1	22	1	49	1	49
			2		2	49	2	49	2		2		2		2		2		2	
			3	49	3		3		3		3		3		3		3		3	
	COMPOST/POLE_INTER	36	0		0		0		0	36	0		0		0	36	0		0	
			1		1	36	1		1		1	36	1	36	1		1	36	1	36
			2	36	2		2	36	2		2		2		2		2		2	
			3		3		3		3		3		3		3		3		3	
	COMTHIN_INTER	440	0	7	0		0		0		0		0		0	354	0	96	0	96
			1		1	7	1	7	1	217	1	251	1	251	1	12	1	344	1	344
			2	182	2	182	2	182	2	182	2	189	2	175	2	74	2	0	2	
			3	251	3	251	3	251	3	41	3		3	14	3		3		3	
	NONCOM_REGEN	16	0		0		0		0	16	0		0		0	16	0		0	
			1	16	1	16	1	16	1		1	16	1	16	1		1	16	1	16
			2		2		2		2		2		2		2		2		2	
			3		3		3		3		3		3		3		3		3	

Table C.3: Combined Beetle Hazard, Douglas-fir Beetle Hazard and Spruce Beetle Hazard by Alternative by Prescription Group by Time Period

			Combined Beetle Hazard[1]						Douglas fir Beetle Hazard[1]						Spruce Beetle Hazard[1]					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	NONCOMTHIN_INTER(FOR)	79	0		0		0		0	2	0	2	0		0	59	0	59	0	59
			1	20	1	20	1		1	77	1	77	1	2	1	20	1	20	1	20
			2	57	2	57	2	77	2		2		2	77	2		2		2	
			3	2	3	2	3	2	3		3		3		3		3		3	
	NONCOMTHIN_INTER(NF)	177	0		0		0		0	35	0		0		0	177	0	102	0	94
			1	35	1	35	1	35	1	142	1	103	1	103	1		1	75	1	83
			2	7	2	142	2	142	2		2	74	2	74	2		2		2	
			3	135	3		3		3		3		3		3		3		3	
		1328		1328		1328		1328		1328		1328		1328		1328		1328		1328
Three	COM_REGEN	317	0	0	0		0		0		0		0		0	291	0	26	0	26
			1		1	317	1	317	1	245	1	317	1	317	1	26	1	291	1	291
			2		2		2		2	72	2		2		2		2		2	
			3	317	3		3		3		3		3		3		3		3	
	COMASPEN_REGEN	16	0		0		0		0	16	0		0		0	16	0		0	
			1		1	16	1	16	1		1	16	1	16	1		1	16	1	16
			2		2		2		2		2		2		2		2		2	
			3	16	3		3		3		3		3		3		3		3	
	COMIMP_INTER	54	0		0		0		0		0		0		0	25	0		0	
			1		1		1		1	54	1	54	1	54	1	29	1	54	1	54
			2		2	54	2	54	2		2		2		2		2		2	
			3	54	3		3		3		3		3		3		3		3	
	COMPOST/POLE_INTER	38	0		0		0		0	38	0		0		0	38	0		0	
			1		1	38	1		1		1	38	1	38	1		1	38	1	38
			2	38	2		2	38	2		2		2		2		2		2	
			3		3		3		3		3		3		3		3		3	
	COMTHIN_INTER	361	0	7	0		0		0		0		0		0	336	0	96	0	96
			1		1	7	1	7	1	199	1	233	1	233	1	12	1	265	1	265
			2	121	2	121	2	121	2	121	2	128	2	114	2	13	2		2	
			3	233	3	233	3	233	3	41	3		3	14	3		3		3	

Table C.3: Combined Beetle Hazard, Douglas-fir Beetle Hazard and Spruce Beetle Hazard by Alternative by Prescription Group by Time Period

			Combined Beetle Hazard[1]						Douglas fir Beetle Hazard[1]						Spruce Beetle Hazard[1]					
Alternative	Prescription Group (RX)	RX Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres	Pretreatment	Acres	Post Treatment	Acres	2052	Acres
	NONCOM_REGEN	16	0		0		0		0	16	0		0		0	16	0		0	
			1	16	1	16	1	16	1		1	16	1	16	1		1	16	1	16
			2		2		2		2		2		2		2		2		2	
			3		3		3		3		3		3		3		3		3	
	NONCOMTHIN_INTER(FOR)	83	0		0		0		0	2	0	2	0		0	59	0	59	0	59
			1	24	1	24	1		1	81	1	81	1	2	1	24	1	24	1	24
			2	57	2	57	2	81	2		2		2	81	2		2		2	
			3	2	3	2	3	2	3		3		3		3		3		3	
	NONCOMTHIN_INTER(NF)	176	0		0		0		0	37	0		0		0	176	0	108	0	108
			1	37	1	37	1	37	1	139	1	105	1	105	1		1	68	1	76
			2		2	139	2	139	2		2	71	2	71	2		2		2	
			3	139	3		3		3		3		3		3		3		3	
		1061		1061		1061		1061		1061		1061		1061		1061		1061		1061
Four	COM_REGEN	199	0		0		0		0		0		0		0	173	0	26	0	26
			1		1	199	1	199	1	127	1	199	1	199	1	26	1	173	1	173
			2		2		2		2	72	2		2		2		2		2	
			3	199	3		3		3		3		3		3		3		3	
	COMASPEN_REGEN	16	0		0		0		0	16	0		0		0	16	0		0	
			1		1	16	1	16	1		1	16	1	16	1		1	16	1	16
			2		2		2		2		2		2		2		2		2	
			3	16	3		3		3		3		3		3		3		3	
	COMIMP_INTER	32	0		0		0		0		0		0		0	25	0		0	
			1		1		1		1	32	1	32	1	32	1	7	1	32	1	32
			2		2	32	2	32	2		2		2		2		2		2	
			3	32	3		3		3		3		3		3		3		3	
	COMPOST/POLE_INTER	38	0		0		0		0	38	0		0		0	38	0		0	
			1		1	38	1		1		1	38	1	38	1		1	38	1	38
			2	38	2	0	2	38	2		2		2		2		2		2	
			3		3		3		3		3		3		3		3		3	

Table C.3: Combined Beetle Hazard, Douglas-fir Beetle Hazard and Spruce Beetle Hazard by Alternative by Prescription Group by Time Period

			Combined Beetle Hazard[1]						Douglas fir Beetle Hazard[1]						Spruce Beetle Hazard[1]					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	COMTHIN_INTER	357	0	7	0		0		0		0		0		0	318	0	94	0	94
			1		1	7	1	7	1	191	1	223	1	223	1	12	1	263	1	263
			2	127	2	127	2	127	2	133	2	134	2	120	2		2		2	
			3	223	3	223	3	223	3	33	3		3	14	3		3		3	
	NONCOM_REGEN	16	0		0		0		0	16	0		0		0	16	0		0	
			1	16	1	16	1	16	1		1	16	1	16	1		1	16	1	16
			2		2		2		2		2		2		2		2		2	
			3		3		3		3		3		3		3		3		3	
	NONCOMTHIN_INTER(FOR)	58	0		0		0		0	2	0	2	0		0	38	0	38	0	38
			1	20	1	20	1		1	56	1	56	1	2	1	20	1	20	1	20
			2	36	2	36	2	56	2		2		2	56	2		2		2	
			3	2	3	2	3	2	3		3		3		3		3		3	
	NONCOMTHIN_INTER(NF)	103	0		0		0		0	10	0		0		0	103	0	35	0	27
			1	10	1	10	1	10	1	93	1	78	1	78	1		1	68	1	76
			2		2	93	2	93	2		2	25	2	25	2		2		2	
			3	93	3		3		3		3		3		3		3		3	
		819		819		819		819		819		819		819		819		819		819

[1]Hazard Rating: 0=None, 1=Low, 2=Moderate, 3=High.

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
No Action	COM_REGEN	326	0	34	0	34	0		Conditional Crown Active	266	Conditional Crown Active	266	Conditional Crown Active	289	No	28	No	28	No	11
			1		1		1		Passive	20	Passive	20	Passive	26	Yes	298	Yes	298	Yes	315
			2	292	2	292	2	326	Surface	40	Surface	40	Surface	11						
			3		3		3													
	COMASPEN_REGEN	205	0	205	0	205	0		Conditional Crown Active		Conditional Crown Active		Conditional Crown Active		No		No		No	205
			1		1		1		Passive		Passive		Passive		Yes	205	Yes	205	Yes	
			2		2		2	205	Surface	205	Surface	205	Surface	205						
			3		3		3													
	COMIMP_INTER	49	0		0		0		Conditional Crown Active		Conditional Crown Active		Conditional Crown Active		No	49	No	49	No	
			1	22	1	22	1		Passive		Passive		Passive	27	Yes		Yes		Yes	49
			2	27	2	27	2	49	Surface	49	Surface	49	Surface	22						
			3		3		3													
	COMPOST/POLE_INTER	36	0	36	0	36	0		Conditional Crown Active	36	Conditional Crown Active	36	Conditional Crown Active	36	No		No		No	
			1		1		1		Passive		Passive		Passive		Yes	36	Yes	36	Yes	36
			2		2		2	36	Surface		Surface		Surface							
			3		3		3													
	COMTHIN_INTER	440	0		0		0		Conditional Crown Active	337	Conditional Crown Active	337	Conditional Crown Active	411	No		No		No	
			1		1		1		Passive		Passive	74	Passive	29	Yes	440	Yes	440	Yes	440

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
			2	325	2	325	2	325	Surface	103	Surface	29	Surface							
			3	115	3	115	3	115												
	NONCOM_REGEN	16	0	16	0	16	0		Conditional Crown Active	16	Conditional Crown Active	16	Conditional Crown Active		No	16	No	16	No	
			1		1		1		Passive		Passive		Passive		Yes		Yes		Yes	16
			2		2		2	16	Surface		Surface		Surface							
			3		3		3							16						
	NONCOMTHIN_INTER(FOR)	79	0	2	0	2	0		Conditional Crown Active	57	Conditional Crown Active	57	Conditional Crown Active	57	No	59	No	59	No	79
			1	20	1	20	1	2	Passive		Passive		Passive		Yes	20	Yes	20	Yes	
			2	57	2		2	20	Surface	22	Surface	22	Surface	22						
			3		3	57	3	57												
	NONCOMTHIN_INTER(NF)	177	0	35	0	35	0	7	Conditional Crown Active		Conditional Crown Active		Conditional Crown Active		No	177	No	170	No	110
			1	142	1	142	1	170	Passive	135	Passive	177	Passive	74	Yes		Yes	7	Yes	67
			2		2		2		Surface		Surface		Surface	103						
			3		3		3			42										
		1328		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**
Two	COM_REGEN	326	0	34	0		0		Conditional Crown Active	266	Conditional Crown Active	326	Conditional Crown Active		No	28	No	326	No	326
			1		1	326	1	326	Passive	20	Passive		Passive	326	Yes	298	Yes		Yes	
			2	292	2		2		Surface	40	Surface		Surface							
			3		3		3													

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	COMASPEN_REGEN	205	0	205	0		0		Conditional Crown Active		Conditional Crown Active	205	Conditional Crown Active		No		No	205	No	205
			1		1	205	1		Passive		Passive		Passive	205	Yes	205	Yes		Yes	
			2		2		2	205	Surface	205	Surface		Surface							
			3		3		3													
	COMIMP_INTER	49	0		0		0		Conditional Crown Active		Conditional Crown Active	49	Conditional Crown Active		No	49	No	49	No	49
			1	22	1	49	1	49	Passive		Passive		Passive	49	Yes		Yes		Yes	
			2	27	2		2		Surface	49	Surface		Surface							
			3		3		3													
	COMPOST/POLE_INTER	36	0	36	0		0		Conditional Crown Active	36	Conditional Crown Active	36	Conditional Crown Active		No		No	36	No	36
			1		1	36	1	36	Passive		Passive		Passive	36	Yes	36	Yes		Yes	
			2		2		2		Surface		Surface		Surface							
			3		3		3													
	COMTHIN_INTER	440	0		0		0		Conditional Crown Active	337	Conditional Crown Active	440	Conditional Crown Active		No		No	345	No	32
			1		1	419	1	34	Passive		Passive		Passive	373	Yes	440	Yes	95	Yes	408
			2	325	2	21	2	406	Surface	103	Surface		Surface	67						
			3	115	3		3													
	NONCOM_REGEN	16	0	16	0		0		Conditional Crown Active	16	Conditional Crown Active	16	Conditional Crown Active		No	16	No	16	No	16
			1		1	16	1	16	Passive		Passive		Passive	16	Yes		Yes		Yes	

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
			2		2		2		Surface		Surface		Surface							
			3		3		3													
	NONCOMTHIN_INTER(FOR)	79	0	2	0	2	0		Conditional Crown Active	57	Conditional Crown Active	79	Conditional Crown Active		No	59	No	22	No	79
			1	20	1	20	1	2	Passive		Passive		Passive		Yes	20	Yes	57	Yes	
			2	57	2	57	2	77	Surface		Surface		Surface	79						
			3		3		3			22										
	NONCOMTHIN_INTER(NF)	177	0	35	0		0		Conditional Crown Active		Conditional Crown Active	177	Conditional Crown Active		No	177	No	177	No	177
			1	142	1	177	1	177	Passive	135	Passive		Passive	170	Yes		Yes		Yes	
			2		2		2		Surface	42	Surface		Surface	7						
			3		3		3													
		1328		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**		**1328**
Three	COM_REGEN	317	0		0		0		Conditional Crown Active	297	Conditional Crown Active	317	Conditional Crown Active		No	17	No	317	No	317
			1		1	317	1	317	Passive	20	Passive		Passive	317	Yes	300	Yes		Yes	
			2	317	2		2		Surface		Surface		Surface							
			3		3		3													
	COMASPEN_REGEN	16	0	16	0		0		Conditional Crown Active		Conditional Crown Active	16	Conditional Crown Active		No		No	16	No	16
			1		1	16	1		Passive		Passive		Passive	16	Yes	16	Yes		Yes	
			2		2		2	16	Surface	16	Surface		Surface							
			3		3		3													

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	COMIMP_INTER	54	0		0		0		Conditional Crown Active		Conditional Crown Active	54	Conditional Crown Active		No	54	No	54	No	54
			1	29	1	54	1	54	Passive		Passive		Passive	54	Yes		Yes		Yes	
			2	25	2		2		Surface	54	Surface		Surface							
			3		3		3													
	COMPOST/POLE_INTER	38	0	38	0		0		Conditional Crown Active	38	Conditional Crown Active	38	Conditional Crown Active		No		No	38	No	38
			1		1	38	1	38	Passive		Passive		Passive	38	Yes	38	Yes		Yes	
			2		2		2		Surface		Surface		Surface							
			3		3		3													
	COMTHIN_INTER	361	0		0		0		Conditional Crown Active	319	Conditional Crown Active	361	Conditional Crown Active		No		No	327	No	231
			1		1	340	1	34	Passive		Passive		Passive	281	Yes	361	Yes	34	Yes	130
			2	246	2	21	2	327	Surface	42	Surface		Surface	80						
			3	115	3		3													
	NONCOM_REGEN	16	0	16	0		0		Conditional Crown Active	16	Conditional Crown Active	16	Conditional Crown Active		No	16	No	16	No	16
			1		1	16	1	16	Passive		Passive		Passive	16	Yes		Yes		Yes	
			2		2		2		Surface		Surface		Surface							
			3		3		3													
	NONCOMTHIN_INTER(FOR)	83	0	2	0	2	0		Conditional Crown Active	57	Conditional Crown Active	83	Conditional Crown Active		No	59	No	26	No	83

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
			1	24	1	24	1	2	Passive		Passive		Passive		Yes	24	Yes	57	Yes	
			2	57	2	57	2	81	Surface	26	Surface		Surface	83						
			3		3		3													
		176	0	37	0		0		Conditional Crown Active		Conditional Crown Active	176	Conditional Crown Active		No	176	No	176	No	176
			1	139	1	176	1	176	Passive	139	Passive		Passive	176	Yes		Yes		Yes	
			2		2		2		Surface	37	Surface		Surface							
			3		3		3													
		1061		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**		**1061**
Four	COM_REGEN	199	0		0		0		Conditional Crown Active	179	Conditional Crown Active	199	Conditional Crown Active		No	17	No	199	No	199
			1		1	199	1	199	Passive	20	Passive		Passive	199	Yes	182	Yes		Yes	
			2	199	2		2		Surface		Surface		Surface							
			3		3		3													
	COMASPEN_REGEN	16	0	16	0		0		Conditional Crown Active		Conditional Crown Active	16	Conditional Crown Active		No		No	16	No	16
			1		1	16	1		Passive		Passive		Passive	16	Yes	16	Yes		Yes	
			2		2		2	16	Surface	16	Surface		Surface							
			3		3		3													
	COMIMP_INTER	32	0		0		0		Conditional Crown Active		Conditional Crown Active	32	Conditional Crown Active		No	32	No	32	No	32
			1		1	32	1	32	Passive		Passive		Passive	32	Yes		Yes		Yes	

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
			2	7	2		2		Surface	32	Surface		Surface							
			3	25	3		3													
	COMPOST/POLE_INTER	38	0	38	0		0		Conditional Crown Active	38	Conditional Crown Active	38	Conditional Crown Active		No		No	38	No	38
			1		1	38	1	38	Passive		Passive		Passive	38	Yes	38	Yes		Yes	
			2		2		2		Surface		Surface		Surface							
			3		3		3													
	COMTHIN_INTER	357	0		0		0		Conditional Crown Active	303	Conditional Crown Active	357	Conditional Crown Active		No		No	309	No	32
			1		1	336	1	32	Passive		Passive		Passive	290	Yes	357	Yes	48	Yes	325
			2	250	2	21	2	325	Surface	54	Surface		Surface	67						
			3	107	3		3													
	NONCOM_REGEN	16	0	16	0		0		Conditional Crown Active	16	Conditional Crown Active	16	Conditional Crown Active		No	16	No	16	No	16
			1		1	16	1	16	Passive		Passive		Passive	16	Yes		Yes		Yes	
			2		2		2		Surface		Surface		Surface							
			3		3		3													
	NONCOMTHIN_INTER(FOR)	58	0	2	0	2	0		Conditional Crown Active	36	Conditional Crown Active	58	Conditional Crown Active		No	38	No	22	No	58
			1	20	1	20	1	2	Passive		Passive		Passive		Yes	20	Yes	36	Yes	
			2	36	2	36	2	56	Surface	22	Surface		Surface	58						
			3		3		3													

Table C.4: Spruce Budworm Hazard, Fire Type, and Goshawk Nest Habitat by Alternative by Prescription by Time Period

			Spruce Budworm Hazard[1]						Fire Type						Goshawk Nest Habitat					
Alternative	**Prescription Group (RX)**	**RX Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**	**Pretreatment**	**Acres**	**Post Treatment**	**Acres**	**2052**	**Acres**
	NONCOMTHIN_INTER(NF)	103	0	10	0		0		Conditional Crown Active		Conditional Crown Active	103	Conditional Crown Active		No	103	No	103	No	103
			1	93	1	103	1	103	Passive	93	Passive		Passive		Yes		Yes		Yes	
			2		2		2		Surface	10	Surface		Surface	103						
			3		3		3													
		819		**819**		**819**		**819**		**819**		**819**		**819**		**819**		**819**		**819**

[1]Hazard Rating: 0=None, 1=Low, 2=Moderate, 3=High.