

## *Area (ha.) of Cover Type Along 500m Wide Air Photo Transects in the No Harvest Area of the Northern Caribou Strategy*

<i>Cover Type</i>	<i>Area (ha.)</i>	<i>% of Total SubUnit Transect Area</i>
Wetland	522.80	5.22%
1st PL 100% 196yr	402.85	4.02%
1st PL 100% 106yr	400.47	4.00%
1st PL 100% 126yr	345.83	3.45%
1st PL 100% 216yr	330.38	3.30%
1st PL 100% 176yr	302.97	3.03%
1st PL 100% 116yr	282.40	2.82%
1st PL 100% 146yr	281.89	2.81%
1st PL 100% 226yr	232.41	2.32%
1st PL 100% 168yr	221.44	2.21%
1st PL 100% 86yr	210.45	2.10%
1st PL 100% 166yr	196.28	1.96%
1st PL 100% 156yr	193.65	1.93%
1st PL 100% 236yr	183.66	1.83%
1st PL 100% 246yr	183.10	1.83%
1st PL 100% 136yr	179.23	1.79%
1st PL 100% 186yr	167.60	1.67%
1st PL 100% 132yr	135.26	1.35%
1st PL 100% 256yr	134.86	1.35%
1st PL 100% 206yr	133.52	1.33%
1st PL 100% 198yr	129.72	1.30%
1st PL 100% 113yr	127.90	1.28%
1st PL 100% 101yr	127.70	1.28%
1st PL 100% 90yr	124.04	1.24%
1st PL 100% 178yr	118.50	1.18%
1st PL 100% 104yr	106.72	1.07%
Open Range	100.06	1.00%
1st PL 100% 96yr	90.99	0.91%
1st PL 90% 216yr / 2nd S 10%	89.50	0.89%
1st PL 100% 84yr	84.51	0.84%
Clearing/Meadow	84.37	0.84%
1st PL 100% 124yr	83.91	0.84%
1st PL 100% 103yr	82.74	0.83%
RESULTS Opening	82.21	0.82%
1st PL 100% 112yr	82.02	0.82%
1st PL 100% 233yr	80.99	0.81%
1st PL 100% 242yr	80.22	0.80%
1st PL 100% 163yr	78.36	0.78%
1st PL 100% 213yr	78.09	0.78%
1st PL 100% 114yr	75.62	0.76%
Burned Area - 1997 to 2008	71.68	0.72%

<i>Cover Type</i>	<i>Area (ha.)</i>	<i>% of Total SubUnit Transect Area</i>
1st PL 100% 165yr	70.68	0.71%
1st PL 100% 148yr	59.64	0.60%
1st PL 100% 88yr	54.92	0.55%
1st PL 100% 241yr	53.51	0.53%
1st PL 90% 106yr / 2nd S 10%	53.31	0.53%
1st PL 100% 286yr	51.10	0.51%
1st PL 100% 188yr	50.91	0.51%
1st PL 100% 276yr	50.66	0.51%
1st PL 100% 152yr	49.84	0.50%
1st PL 90% 186yr / 2nd S 10%	49.52	0.49%
Rock	46.28	0.46%
1st PL 100% 123yr	46.18	0.46%
1st PL 90% 263yr / 2nd S 10%	45.89	0.46%
1st PL 80% 188yr / 2nd S 20%	41.97	0.42%
1st PL 90% 142yr / 2nd S 10%	41.93	0.42%
1st PL 80% 216yr / 2nd S 20%	41.92	0.42%
1st PL 100% 144yr	41.39	0.41%
1st PL 100% 185yr	40.01	0.40%
NO DATA	39.62	0.40%
1st PL 80% 176yr / 2nd S 20%	37.61	0.38%
1st PL 100% 253yr	37.43	0.37%
1st PL 100% 378yr	37.15	0.37%
1st PL 100% 263yr	36.43	0.36%
1st PL 100% 227yr	36.21	0.36%
1st PL 100% 193yr	35.53	0.35%
1st PL 100% 102yr	35.01	0.35%
Lake	34.96	0.35%
1st PL 100% 98yr	33.55	0.34%
1st PL 100% 203yr	32.96	0.33%
1st PL 100% 243yr	32.96	0.33%
1st PL 100% 283yr	32.94	0.33%
1st PL 100% 223yr	32.87	0.33%
1st PL 100% 108yr	31.50	0.31%
Road	30.52	0.30%
1st PL 100% 266yr	30.38	0.30%
1st PL 100% 76yr	29.77	0.30%
1st PL 100% 74yr	29.19	0.29%
1st PL 100% 184yr	28.38	0.28%
1st PL 100% 93yr	28.36	0.28%
1st PL 100% 91yr	28.00	0.28%
1st PL 100% 171yr	27.01	0.27%
1st PL 100% 125yr	24.97	0.25%
1st PL 100% 164yr	23.83	0.24%
1st PL 100% 151yr	23.57	0.24%

<i>Cover Type</i>	<i>Area (ha.)</i>	<i>% of Total SubUnit Transect Area</i>
1st PL 90% 206yr / 2nd S 10%	22.94	0.23%
1st S 100% 106yr	22.84	0.23%
1st PL 90% 124yr / 2nd S 10%	22.47	0.22%
1st PL 100% 296yr	22.26	0.22%
1st PL 100% 92yr	22.25	0.22%
1st PL 60% 248yr / 2nd S 40%	22.02	0.22%
1st PL 100% 235yr	21.91	0.22%
1st PL 100% 68yr	21.86	0.22%
1st PL 100% 121yr	21.26	0.21%
1st PL 80% 156yr / 2nd S 20%	20.97	0.21%
1st PL 100% 162yr	20.90	0.21%
1st PL 100% 157yr	20.72	0.21%
1st PL 100% 159yr	19.49	0.19%
1st S 60% 268yr / 2nd PL 40%	19.32	0.19%
1st S 100% 196yr	18.91	0.19%
1st PL 60% 146yr / 2nd S 40%	18.83	0.19%
1st PL 100% 87yr	18.62	0.19%
1st PL 100% 172yr	18.51	0.18%
1st S 60% 313yr / 2nd PL 40%	18.32	0.18%
NonProductive - 1st S 80% 106yr / 2nd PL 20%	17.16	0.17%
1st PL 90% 176yr / 2nd S 10%	17.05	0.17%
1st S 50% 123yr / 2nd PL 50%	16.96	0.17%
1st PL 100% 245yr	15.92	0.16%
1st PL 80% 246yr / 2nd S 20%	15.17	0.15%
1st PL 100% 212yr	15.07	0.15%
1st PL 90% 156yr / 2nd S 10%	14.88	0.15%
1st PL 100% 167yr	14.79	0.15%
1st PL 90% 166yr / 2nd S 10%	14.52	0.15%
1st PL 100% 208yr	14.23	0.14%
1st PL 100% 303yr	13.78	0.14%
1st PL 90% 116yr / 2nd S 10%	13.67	0.14%
1st PL 100% 221yr	13.64	0.14%
1st PL 100% 158yr	13.54	0.14%
1st PL 100% 273yr	13.20	0.13%
1st PL 50% 178yr / 2nd S 50%	12.95	0.13%
1st S 90% 176yr / 2nd PL 10%	12.83	0.13%
1st PL 100% 135yr	12.38	0.12%
1st PL 80% 185yr / 2nd S 20%	12.31	0.12%
1st S 100% 251yr	12.25	0.12%
1st PL 100% 201yr	11.96	0.12%
1st PL 70% 132yr / 2nd S 30%	11.95	0.12%
1st PL 100% 153yr	11.72	0.12%
1st PL 100% 174yr	11.58	0.12%
1st S 70% 216yr / 2nd PL 30%	11.40	0.11%

<i>Cover Type</i>	<i>Area (ha.)</i>	<i>% of Total SubUnit Transect Area</i>
1st S 50% 236yr / 2nd PL 50%	11.31	0.11%
1st S 80% 296yr / 2nd PL 20%	11.28	0.11%
1st PL 90% 146yr / 2nd S 10%	10.99	0.11%
1st PL 100% 181yr	10.95	0.11%
1st PL 90% 168yr / 2nd S 10%	10.85	0.11%
1st S 100% 226yr	10.82	0.11%
1st PL 70% 168yr / 2nd S 30%	10.78	0.11%
1st S 75% 192yr / 2nd PL 25%	10.45	0.10%
1st PL 90% 266yr / 2nd S 10%	10.22	0.10%
1st S 80% 241yr / 2nd PL 20%	10.21	0.10%
1st PL 100% 173yr	9.83	0.10%
1st S 100% 263yr	9.25	0.09%
1st S 60% 256yr / 2nd PL 40%	9.24	0.09%
1st PL 100% 267yr	9.18	0.09%
1st PL 95% 245yr / 2nd S 5%	9.14	0.09%
1st PL 70% 276yr / 2nd S 30%	9.07	0.09%
1st S 60% 146yr / 2nd PL 40%	8.90	0.09%
1st PL 80% 236yr / 2nd S 20%	8.87	0.09%
NonProductive - 1st S 90% 166yr / 2nd PL 10%	8.75	0.09%
1st PL 90% 126yr / 2nd S 10%	8.72	0.09%
1st S 70% 246yr / 2nd PL 30%	8.46	0.08%
1st PL 60% 156yr / 2nd S 40%	8.32	0.08%
1st PL 100% 183yr	8.13	0.08%
1st S 70% 104yr / 2nd PL 30%	7.73	0.08%
1st PL 90% 136yr / 2nd S 10%	7.57	0.08%
1st PL 100% 210yr	7.33	0.07%
1st PL 70% 156yr / 2nd S 30%	7.16	0.07%
1st PL 100% 205yr	7.02	0.07%
1st S 100% 201yr	6.96	0.07%
1st PL 90% 256yr / 2nd S 10%	6.89	0.07%
1st PL 60% 126yr / 2nd S 40%	6.85	0.07%
1st PL 70% 176yr / 2nd S 30%	6.65	0.07%
1st PL 100% 107yr	6.57	0.07%
1st PL 90% 185yr / 2nd S 10%	6.03	0.06%
1st PL 90% 246yr / 2nd S 10%	5.68	0.06%
1st PL 80% 152yr / 2nd S 20%	5.66	0.06%
1st PL 90% 183yr / 2nd S 10%	5.46	0.05%
1st S 60% 153yr / 2nd PL 40%	5.45	0.05%
1st PL 100% 129yr	5.31	0.05%
1st PL 70% 226yr / 2nd S 30%	5.29	0.05%
1st PL 90% 196yr / 2nd S 10%	5.16	0.05%
1st PL 100% 251yr	5.11	0.05%
1st PL 70% 196yr / 2nd S 30%	5.08	0.05%
1st PL 80% 233yr / 2nd S 20%	5.04	0.05%

<i>Cover Type</i>	<i>Area (ha.)</i>	<i>% of Total SubUnit Transect Area</i>
1st PL 90% 143yr / 2nd S 10%	5.03	0.05%
1st PL 90% 96yr / 2nd S 10%	5.03	0.05%
1st PL 100% 191yr	5.02	0.05%
1st PL 100% 180yr	4.91	0.05%
1st S 100% 273yr	4.89	0.05%
1st PL 90% 174yr / 2nd S 10%	4.87	0.05%
NonProductive - 1st PL 100% 106yr	4.79	0.05%
NonProductive Brush	4.70	0.05%
1st S 70% 236yr / 2nd PL 30%	4.57	0.05%
1st PL 100% 145yr	4.49	0.04%
1st PL 90% 211yr / 2nd S 10%	4.43	0.04%
1st S 80% 236yr / 2nd PL 20%	4.36	0.04%
1st S 80% 126yr / 2nd PL 20%	3.83	0.04%
1st S 80% 146yr / 2nd PL 20%	3.77	0.04%
1st S 60% 251yr / 2nd PL 40%	3.76	0.04%
1st PL 70% 186yr / 2nd S 30%	3.67	0.04%
1st PL 100% 143yr	3.63	0.04%
1st PL 90% 251yr / 2nd S 10%	3.47	0.03%
1st PL 80% 196yr / 2nd S 20%	3.44	0.03%
1st S 100% 211yr	3.39	0.03%
1st PL 100% 65yr	3.34	0.03%
1st PL 100% 187yr	3.26	0.03%
1st PL 100% 142yr	3.24	0.03%
NonProductive - 1st PL 100% 66yr	3.24	0.03%
1st PL 100% 252yr	3.13	0.03%
1st PL 80% 263yr / 2nd S 20%	3.00	0.03%
1st S 70% 268yr / 2nd PL 30%	2.98	0.03%
1st S 60% 243yr / 2nd PL 40%	2.95	0.03%
1st PL 100% 228yr	2.70	0.03%
1st PL 100% 218yr	2.64	0.03%
1st PL 100% 115yr	2.62	0.03%
1st S 80% 216yr / 2nd PL 20%	2.54	0.03%
1st PL 100% 232yr	2.53	0.03%
1st PL 80% 123yr / 2nd S 20%	2.49	0.02%
NonProductive - 1st PL 100% 96yr	2.49	0.02%
1st S 95% 225yr / 2nd PL 5%	2.47	0.02%
1st PL 80% 166yr / 2nd S 20%	2.43	0.02%
1st S 70% 176yr / 2nd PL 30%	2.43	0.02%
1st PL 100% 111yr	2.41	0.02%
1st S 90% 168yr / 2nd PL 10%	2.37	0.02%
1st PL 60% 276yr / 2nd S 40%	2.14	0.02%
1st S 70% 126yr / 2nd PL 30%	2.09	0.02%
1st PL 100% 293yr	1.93	0.02%
1st PL 80% 206yr / 2nd S 20%	1.93	0.02%

<i>Cover Type</i>	<i>Area (ha.)</i>	<i>% of Total SubUnit Transect Area</i>
1st PL 100% 53yr	1.87	0.02%
1st S 60% 168yr / 2nd PL 40%	1.83	0.02%
1st S 80% 165yr / 2nd PL 20%	1.77	0.02%
NonProductive - 1st PL 100% 76yr	1.72	0.02%
NonProductive - 1st PL 100% 166yr	1.72	0.02%
1st S 60% 216yr / 2nd PL 40%	1.69	0.02%
1st PL 80% 146yr / 2nd S 20%	1.68	0.02%
1st PL 100% 105yr	1.44	0.01%
1st PL 90% 226yr / 2nd S 10%	1.32	0.01%
1st PL 70% 146yr / 2nd S 20% / 3rd BL 10%	1.27	0.01%
1st PL 60% 176yr / 2nd S 40%	1.26	0.01%
1st PL 90% 242yr / 2nd S 10%	1.20	0.01%
1st PL 100% 134yr	1.07	0.01%
1st PL 90% 276yr / 2nd S 10%	1.01	0.01%
1st PL 100% 56yr	0.96	0.01%
1st PL 80% 251yr / 2nd S 20%	0.90	0.01%
1st PL 100% 94yr	0.73	0.01%
1st S 60% 218yr / 2nd PL 40%	0.73	0.01%
1st PL 80% 190yr / 2nd S 20%	0.69	0.01%
1st PL 60% 166yr / 2nd S 40%	0.59	0.01%
1st S 90% 146yr / 2nd PL 10%	0.59	0.01%
NonProductive - 1st S 100% 175yr	0.49	0.00%
1st PL 70% 183yr / 2nd S 30%	0.46	0.00%
1st PL 80% 198yr / 2nd S 20%	0.46	0.00%
1st PL 80% 132yr / 2nd S 20%	0.45	0.00%
1st PL 70% 126yr / 2nd S 30%	0.41	0.00%
1st S 100% 166yr	0.37	0.00%
1st S 100% 156yr	0.36	0.00%
1st PL 100% 225yr	0.33	0.00%
1st S 80% 205yr / 2nd PL 20%	0.31	0.00%
1st PL 80% 186yr / 2nd S 20%	0.27	0.00%
1st PL 60% 236yr / 2nd S 40%	0.17	0.00%
1st PL 90% 238yr / 2nd S 10%	0.16	0.00%
NonProductive - 1st S 90% 176yr / 2nd PL 10%	0.14	0.00%
1st S 80% 196yr / 2nd PL 20%	0.07	0.00%
1st S 50% 163yr / 2nd PL 50%	0.04	0.00%
1st S 60% 166yr / 2nd PL 40%	0.03	0.00%
1st PL 80% 163yr / 2nd S 20%	0.01	0.00%
1st PL 100% 109yr	0.00	0.00%
1st PL 80% 276yr / 2nd S 20%	0.00	0.00%
1st S 90% 106yr / 2nd PL 10%	0.00	0.00%