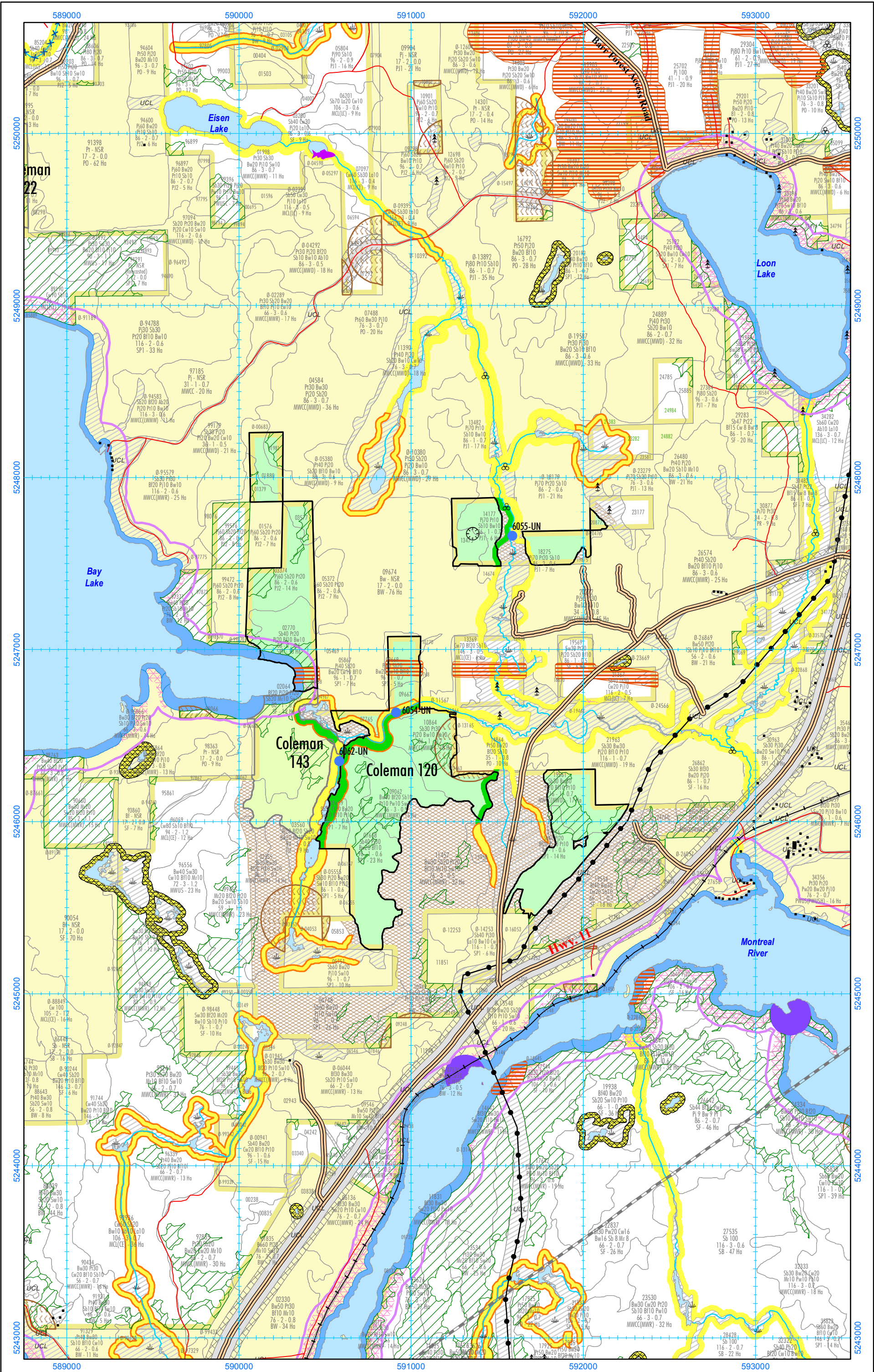
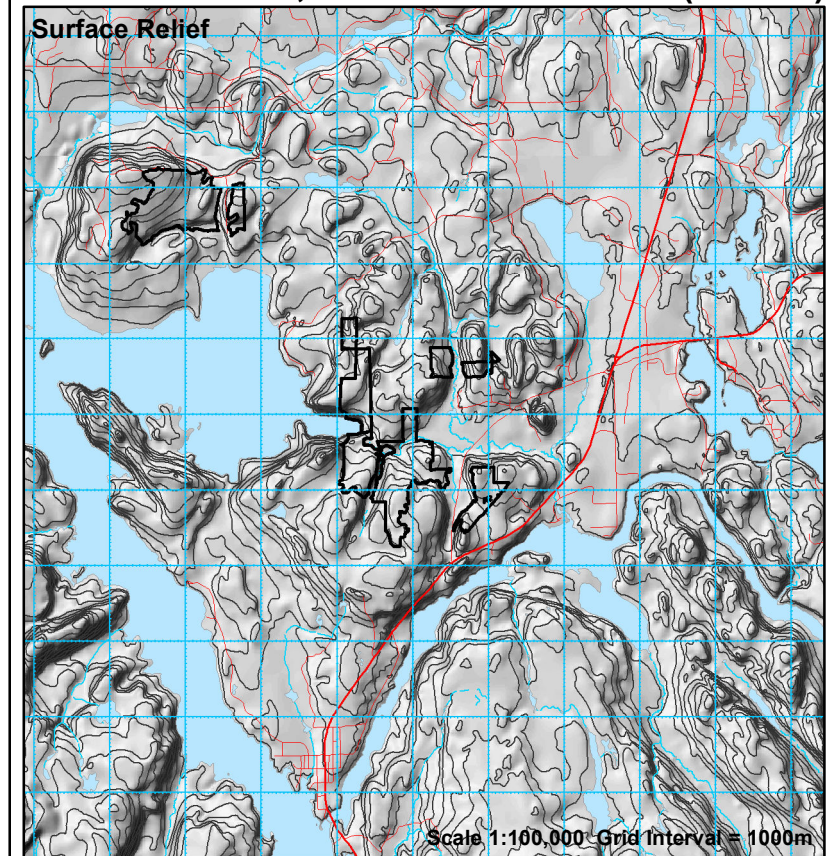
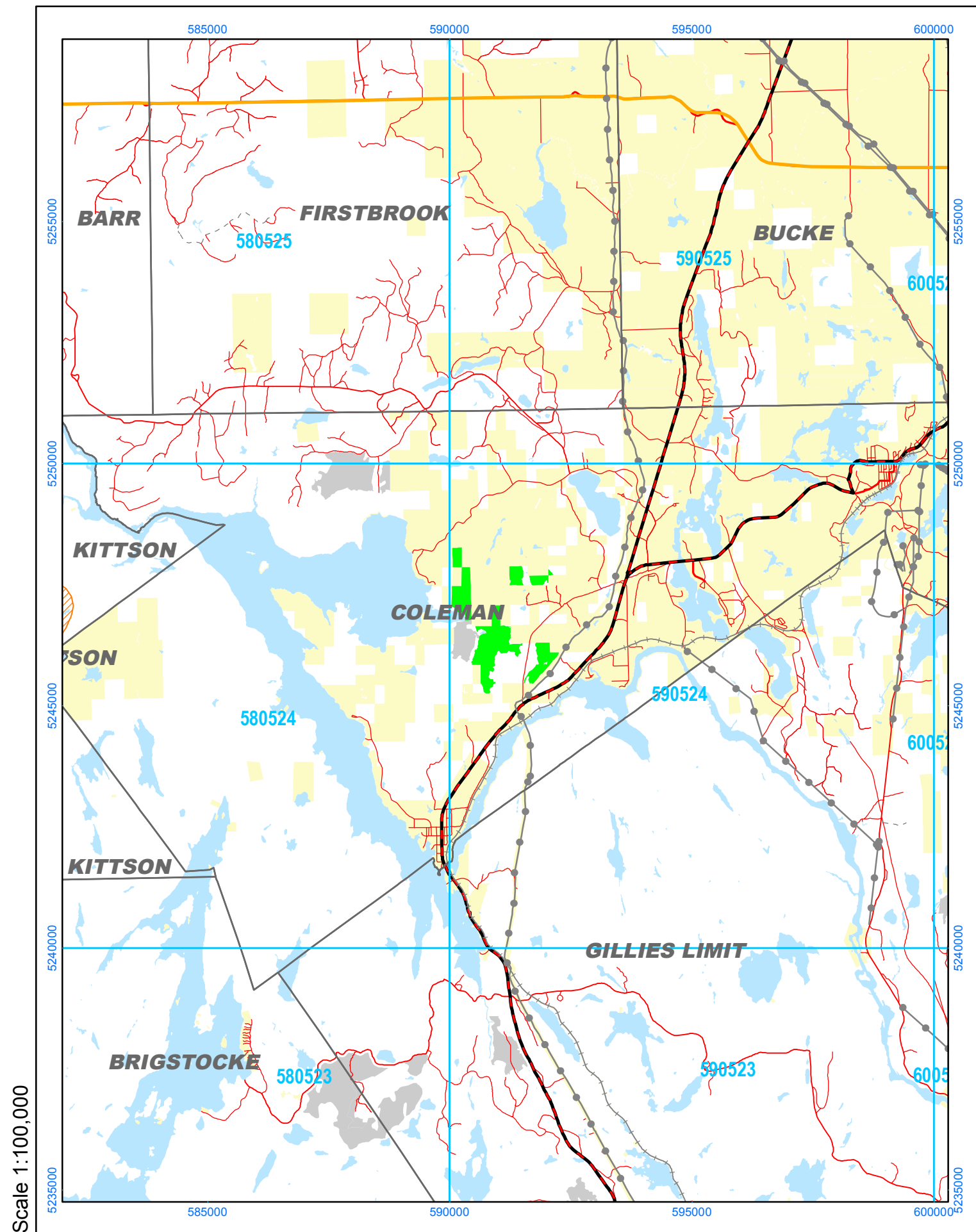






UTM projection, Zone 17, NAD83. First Resource Management Group Inc. does not guarantee the accuracy of the information on this map. True North: 0.9250 E.; Magnetic North: 12.7450 deg. W.; Annual Change: 0.0050 deg. E. All angles quoted are for 2003.

Stand	Area	SPF	PwPr	Ce	All CON	Po	Bw	Other	All HWD	Ageclass
01379	2	167	0	0	167	31	0	0	31	071-080
01880	3	145	0	0	145	120	15	0	135	071-080
01981	2	73	0	0	73	50	24	0	74	071-080
02770	10	533	0	0	533	163	42	0	205	071-080
03374	13	1032	0	0	1032	193	0	0	193	071-080
03577	1	10	0	0	10	82	10	0	92	071-080
04371	0	10	0	0	10	2	0	0	2	071-080
04468	0	7	0	1	8	2	0	0	1	081-090
05659	3	198	0	0	198	30	30	0	60	071-080
07658	21	1709	0	0	1709	0	229	0	229	081-090
07765	2	257	0	20	277	0	33	0	33	081-090
09062	14	168	81	0	249	67	135	0	202	071-080
09666	18	3	0	6	78	0	0	0	3	081-090
09669	3	417	0	33	449	0	53	0	53	081-090
10864	16	755	169	0	923	426	72	0	498	071-080
13475	5	192	0	0	192	220	22	0	242	071-080
14177	6	690	0	0	690	60	29	0	89	071-080
17256	12	688	122	0	810	98	0	0	98	071-080
18275	7	527	0	0	527	90	0	0	90	071-080
19566	10	776	0	0	776	130	242	0	378	071-080
20877	1	59	0	0	59	10	0	0	10	071-080
TOTAL	136	8521	372	114	9005	1778	937	0	2715	

[illegible]

Approximate Harvest Line Length = 16.96 km ☒ Additional Comments on Reverse

☒ Additional Comments on Reverse

Alias ID: 2631

PARTIAL LEGEND

BARR-4
 Harvest Area

BARR-4
 Other AWS Block(s)

[Light Green Box]
 Fuelwood Area

Fisheries Areas of Concern

	Low Potential Sensitivity Riparian (WLS)	
	Moderate Sensitivity Riparian (PMS, SMS)	
	70-90m, slope based* (WHS, SHS)	
	30 - 50m, slope based* (WHS, SHS)	
	Zone of Full Modified Operations* (within Allocation)	
	Riparian Zone with No Modified Operations (CR, RL)	

FISHERIES NOTES

- *Modified operations to residual standards are permitted within portions of 30-50m fisheries AOCs unless "No Modified Operations" symbol is indicated.
- Buffers are applied at the "high water mark", (outside edge of open muskeg or grassland, but inside treed muskeg.)

Other Areas of Concern

		
Viewscope (Multiple AOCs)	Natural Heritage Area (NHA)	Patent/Leased Land (PL) Notification Zone
		
Cultural Heritage Value (CHS, CH) - Reserve	Camp Site (CS)	No Road Zone, Canoe Route or Recreational Lake (CR, RL)
		
Cultural Heritage Value (CHS, CH) - Modified	Trout Fishery (TF) - Reserve	Archaeological Potential Area (CHPA)
		
Historical Aboriginal Value (CHAV)	Trout Fishery (TF) - Modified	Prov. Significant Wetland (PSW) - Reserve/Modified
		
Forest Research Plot (RP)	Planned Residual Patch	Canoe Route Portage (P) - Reserve
		
View Point Reserve (VP)	Recognized Trail (T1, T2)	Canoe Route Portage (P) - Modified
		
Road AOC (HWY, RD) - Reserve/Modified		
		
Tourism Road (TR) - Reserve/Modified		
		
Multi-Species Wildlife Research Plot (MSIM)		
		
Trapline or Other Recognized Trail (T3, T4)		

BE = Bald Eagle

GBH = Great Blue Heron

GO = Great Grey Owl/ Goshawk

OS = Osprey

SN1 = Stick Nest 1

SN2 = Stick Nest 2

TC = Trapper Cabin

TF = Trout Fishery

RL = Recreational Lake

CON = Conservation Reserve

PK1 = Provincial Park - 1

PK2 = Provincial Park - 2

NOTES: Where reserves overlap, only one is shown. Not all values show in unallocated areas.

Critical Breeding Periods for SN1, SN2

a = February 1 to May 31

b = February 15 to June 15

c = March 15 to July 15

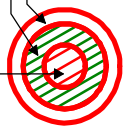
d = April 1 to July 31

Perennial Use Nest Site
 (Prescription details dependent on species)

Reserve Zone

MMZ-1/MMZ Zone

MMZ-2/MMZ Zone



P.

Access Planning

	Primary Road Corridor		Wood Storage Yard
	Branch Road Corridor		Access Control Point
	Operational Road Boundary		Aggregate Pit
	Aggregate Extraction Area		51-CD Proposed Culvert
	General Boundary of Road Restriction Zone		51-CD Proposed Bridge/Box
	Park Boundary of Road Restriction Zone		51-CD Proposed Ice Crossing
	CR,P Boundary of Road Restriction Zone		51-CD Culvert Removal
	RL Boundary of Road Restriction Zone		51-CD Bridge/Box Removal
	Scheduled Road Decommissioning		51-CD ADC Value Crossing ID
	Scheduled Road Access Control		
	Proposed Access Through Known Value		
	Road Maintenance		

General Features			MSIM Wildlife Plot Infrastructure
	Building/Structure		Road / Trail
	Brook Trout Waterbody		Stream / Intermittent Stream
	Patent Land		Brook Trout Stream
	First Nation Reserve/Federal Land		Township Boundary
	Provincial Park, Conservation Reserve		Power Transmission Line, Pipeline
	Land Use Permit (LUP)		Railway
	Aggregate Permit Boundary		Stream Add/Change - Permanent
	Lands Set Aside Boundary		Stream Add/Change - Intermittent
			Stream Drop
			Suggested Point Residual

 FIRST RESOURCE MANAGEMENT GROUP for the  Temagami Forest Management Corporation	Licensee: _____	Date (dd/mm/yy) _____
	Signature: _____	_____ / _____ / _____
	Contractor: _____	Date (dd/mm/yy) _____
	Signature: _____	_____ / _____ / _____