

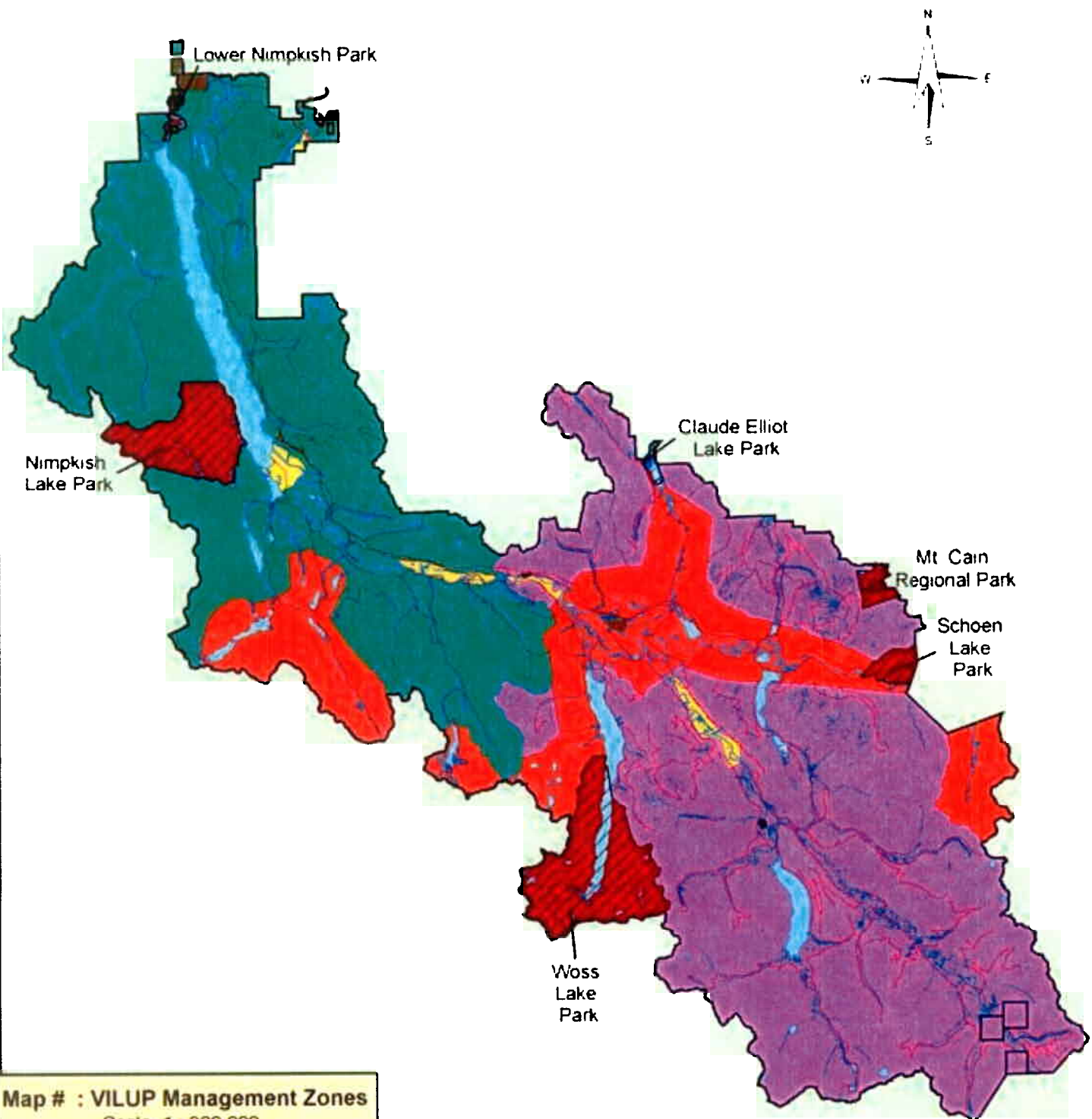
Appendix II. Map Samples

1. VILUP Management Zones
2. Slope
3. Biogeoclimatic Zones
4. ~~Forest~~ Age Class
5. Forest Leading Species
6. Forest Volume (Primary)
7. Goshawk Strategy
8. Ungulate Winter Range
9. Old Growth Management Areas
10. Visually Sensitive Areas
11. Operability
12. Harvesting System



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Map # : VILUP Management Zones

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

	Agriculture		Road
	Ecological Management Zone		Stream
	General Management Zone		Lake / River
	Protected Area		Wetland
	Special Management Zone		Park
	Settlement		TFL 37

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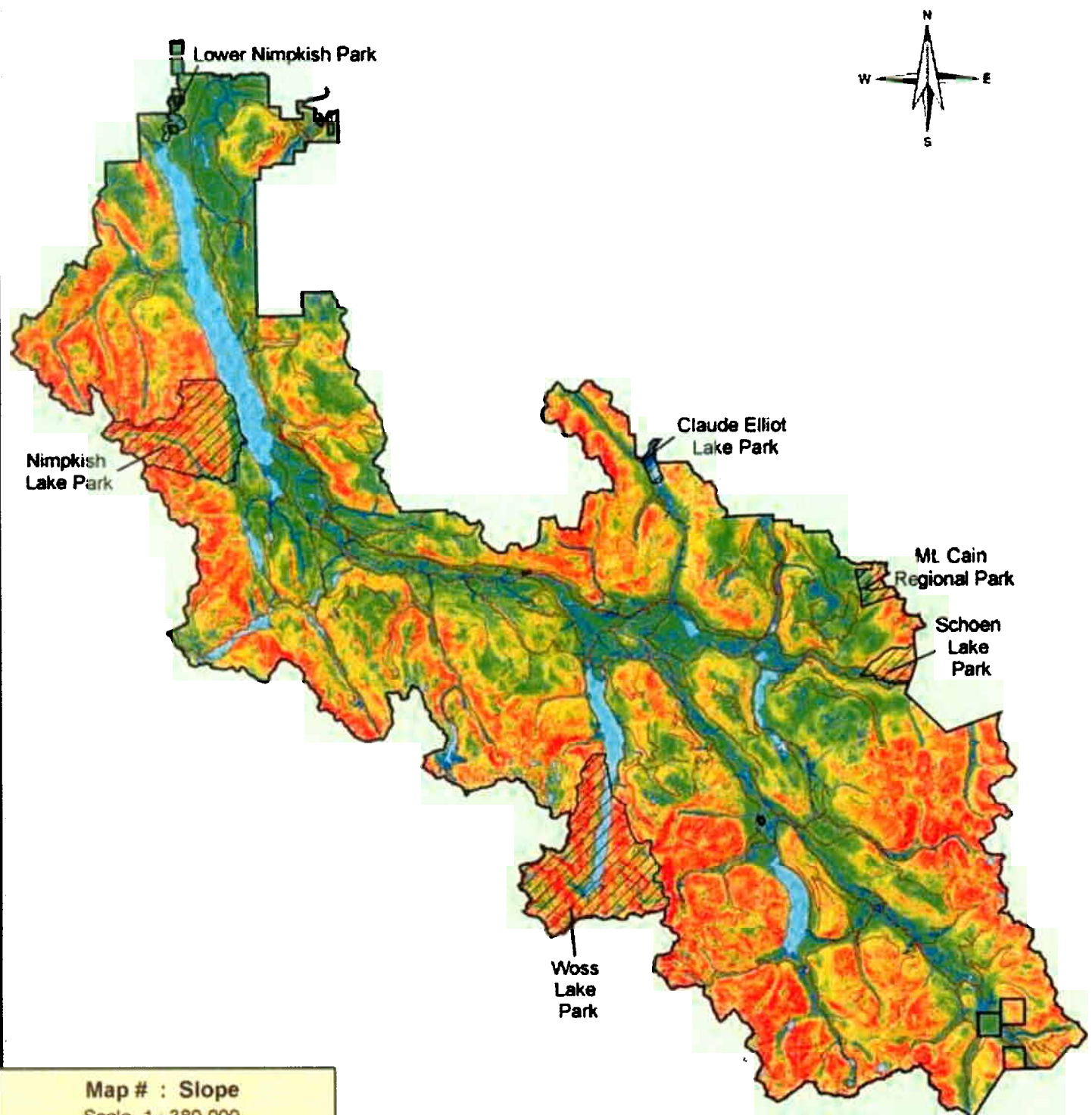


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Map # : Slope

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

0-10%	Road
11-20%	Stream
21-30%	Lake / River
31-40%	Wetland
41-60%	Park
60% +	TFL 37

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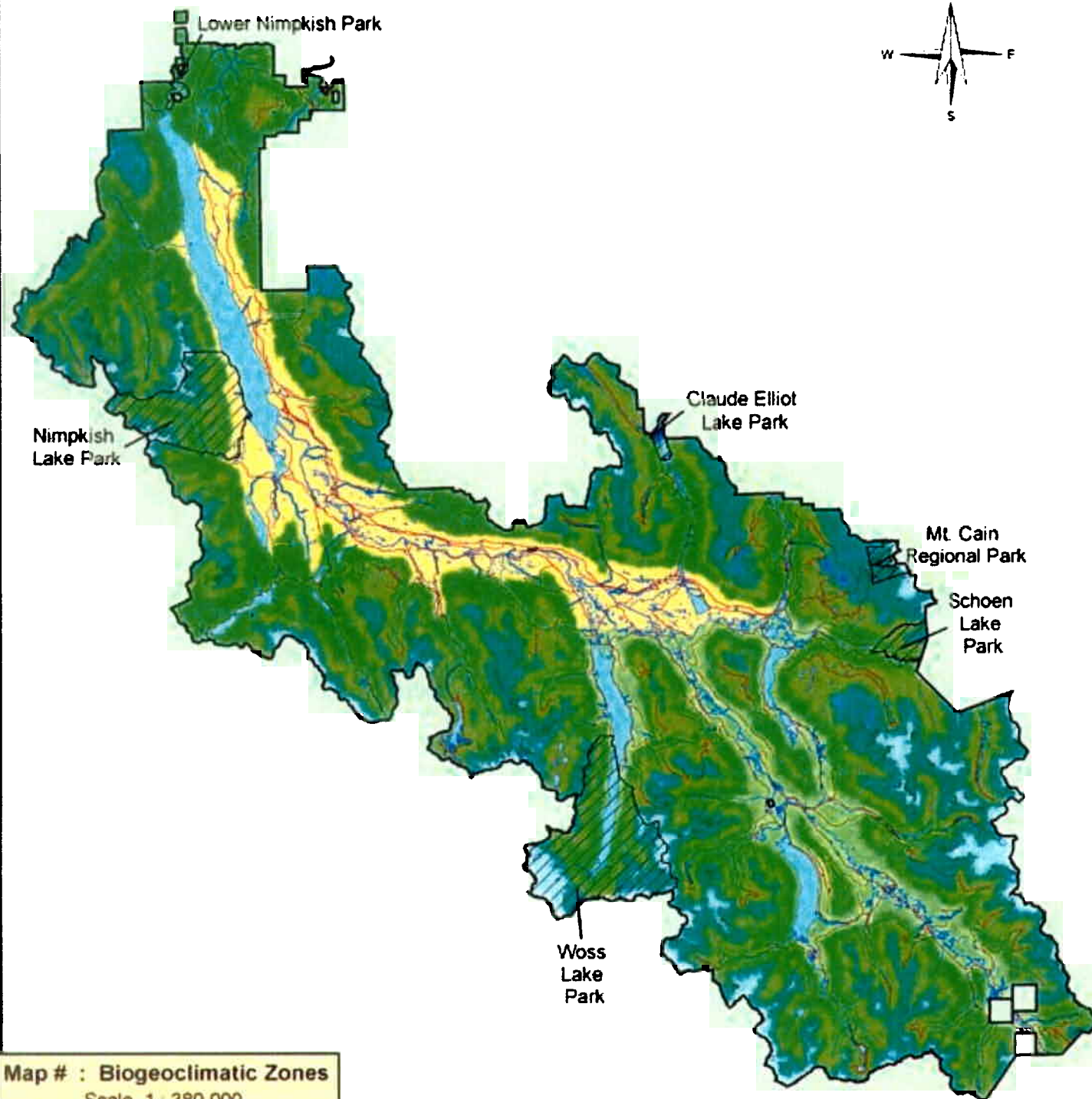
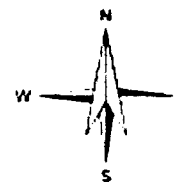


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Map # : Biogeoclimatic Zones

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

AT c	Road
CWH km2	Stream
CWH mm1	Lake / River
CWH vm1	Wetland
CWH vm2	Park
MH mm1	TFL 37
MH mm2	

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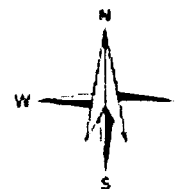


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Map # : Age Class

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

0-20 years	101-120 years	Road
21-40 years	121-140 years	Stream
41-60 years	141-250 years	Lake / River
61-80 years	251 years +	Wetland
81-100 years	Non-productive*	Park
		TFL 37

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* Agate, non-forest, non-productive

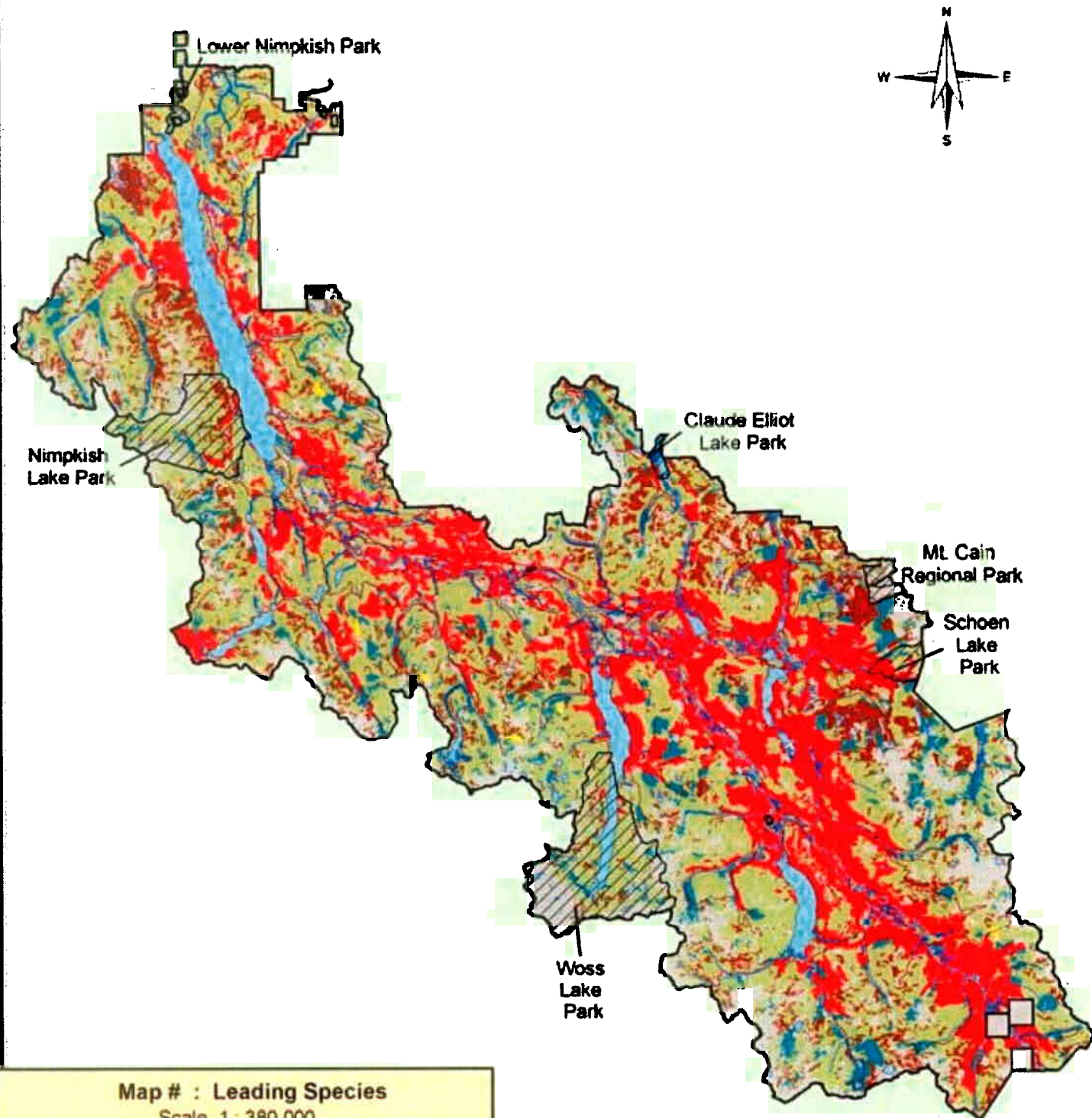


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Map # : Leading Species

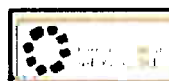
Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

Non-productive*	Balsam	Road
NSR	Pine	Stream
Douglas Fir	Spruce	Lake / River
Cedar	Deciduous	Wetland
Hemlock		Park
		TFL 37

*Open non-forest non-productive

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Map # : Volume (Primary)
Scale 1 : 380,000
1 centimeter is equal to 3.8 Kilometers

Volume (m ³ /ha)	Symbol
0-100	Non-productive
101-200	Road
201-300	Stream
301-400	Lake / River
401-500	Wetland
501+	Park
	TFL 37

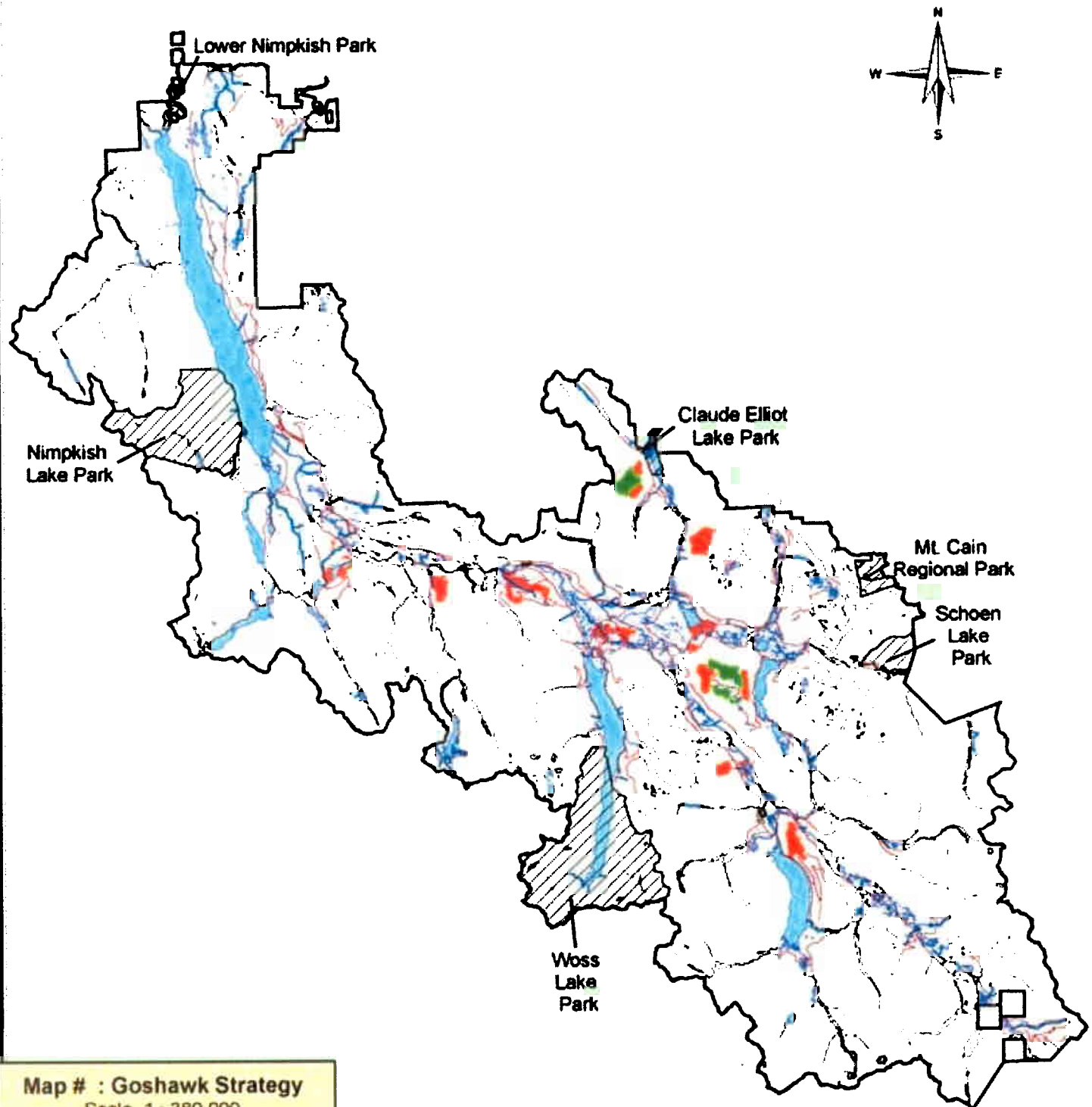
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Map # : Goshawk Strategy

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

- | | |
|----------------|--------------|
| 100% Retention | Road |
| Reserve | Stream |
| Single Tree | Lake / River |
| | Wetland |
| | Park |
| | TFL 37 |

Prepared for Canfor - Management Plan #9 September 13, 2002

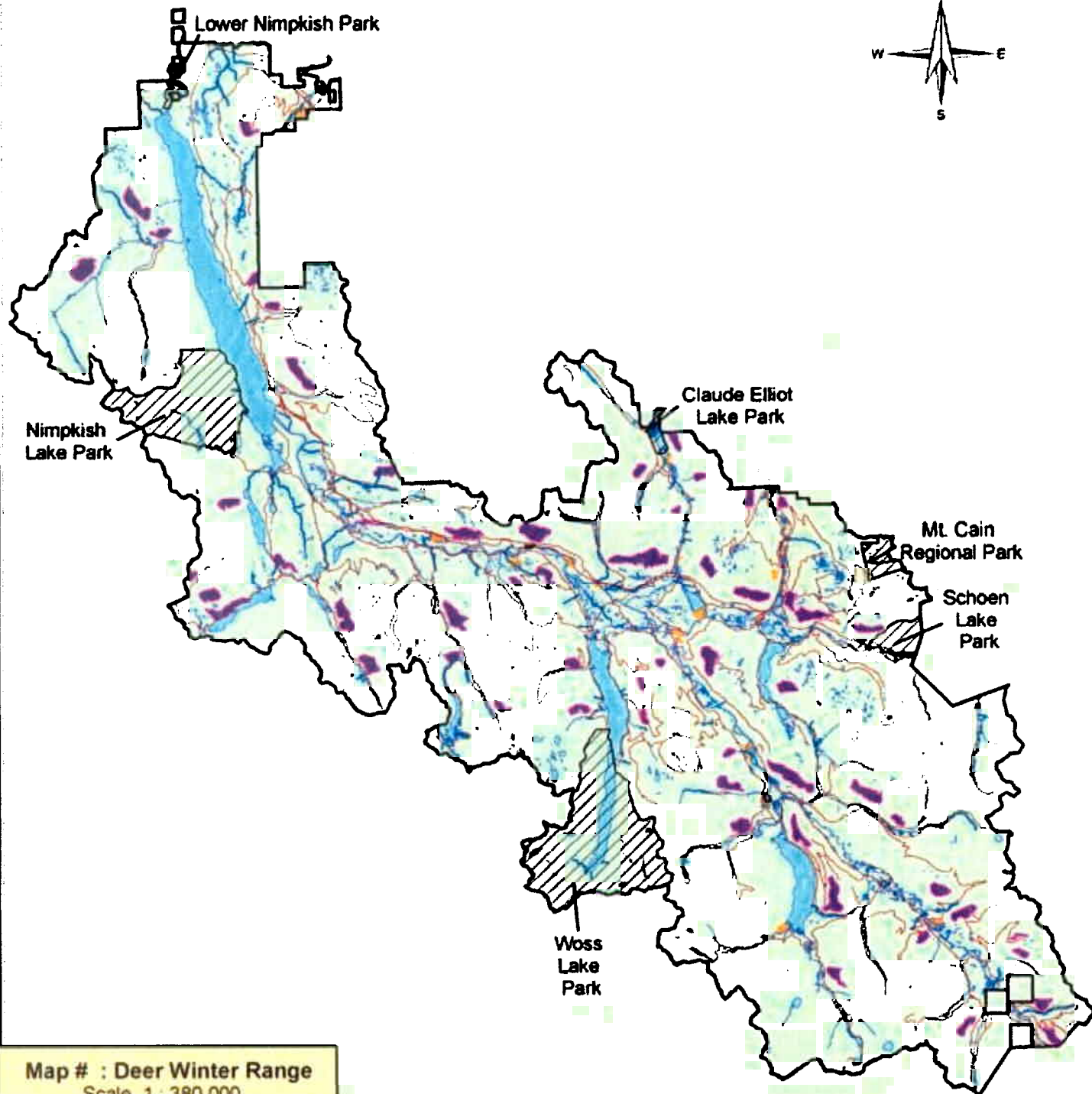
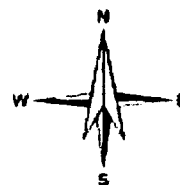


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Map # : Deer Winter Range

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

	Deer Winter Range		Road
	Elk Winter Range		Stream
			Lake / River
			Wetland
			Park
			TFL 37

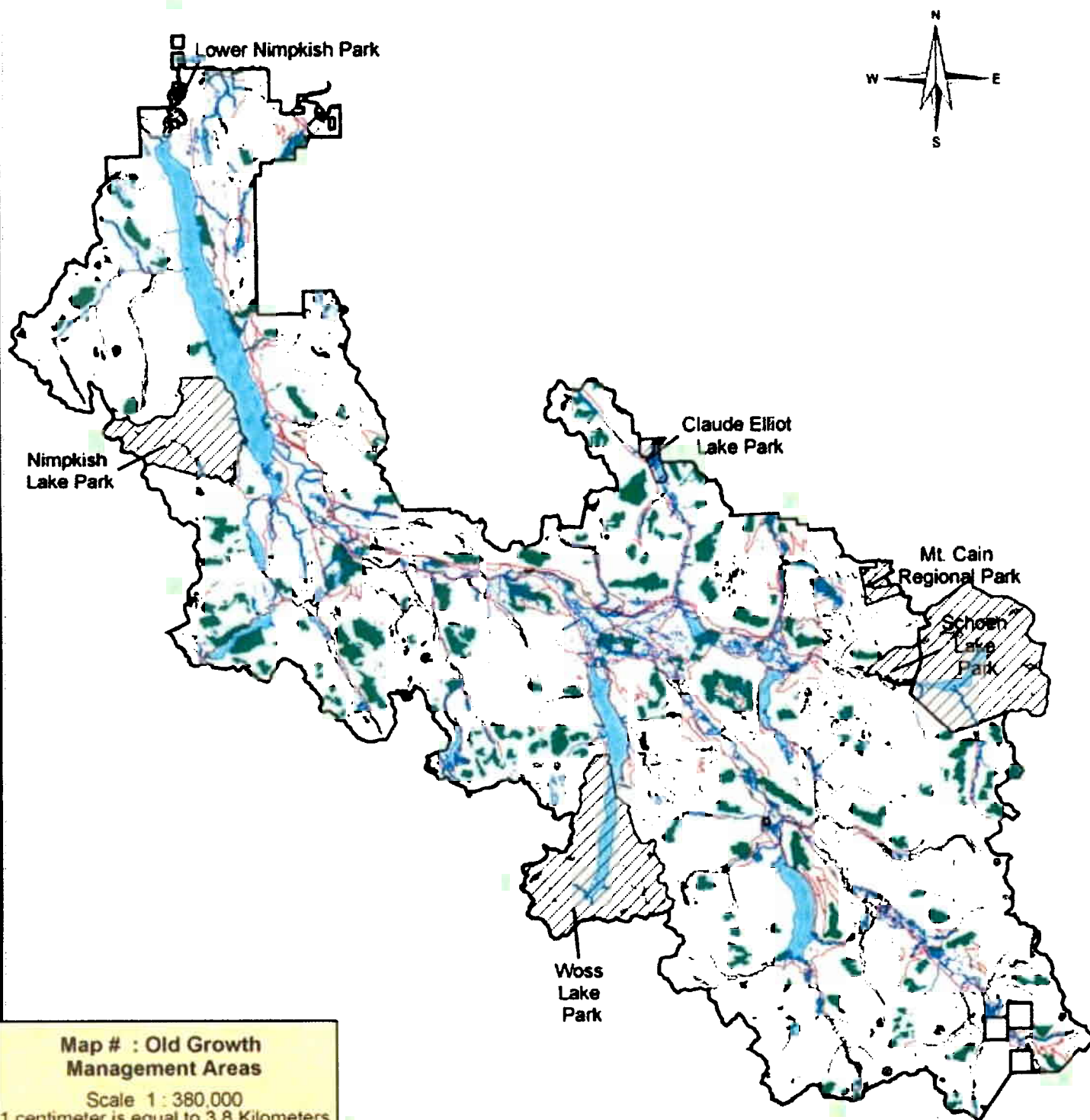
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Map # : Old Growth
Management Areas

Scale 1 : 380,000
1 centimeter is equal to 3.8 Kilometers

- OGMA
- Road
- Stream
- Lake / River
- Wetland
- Park
- TFL 37

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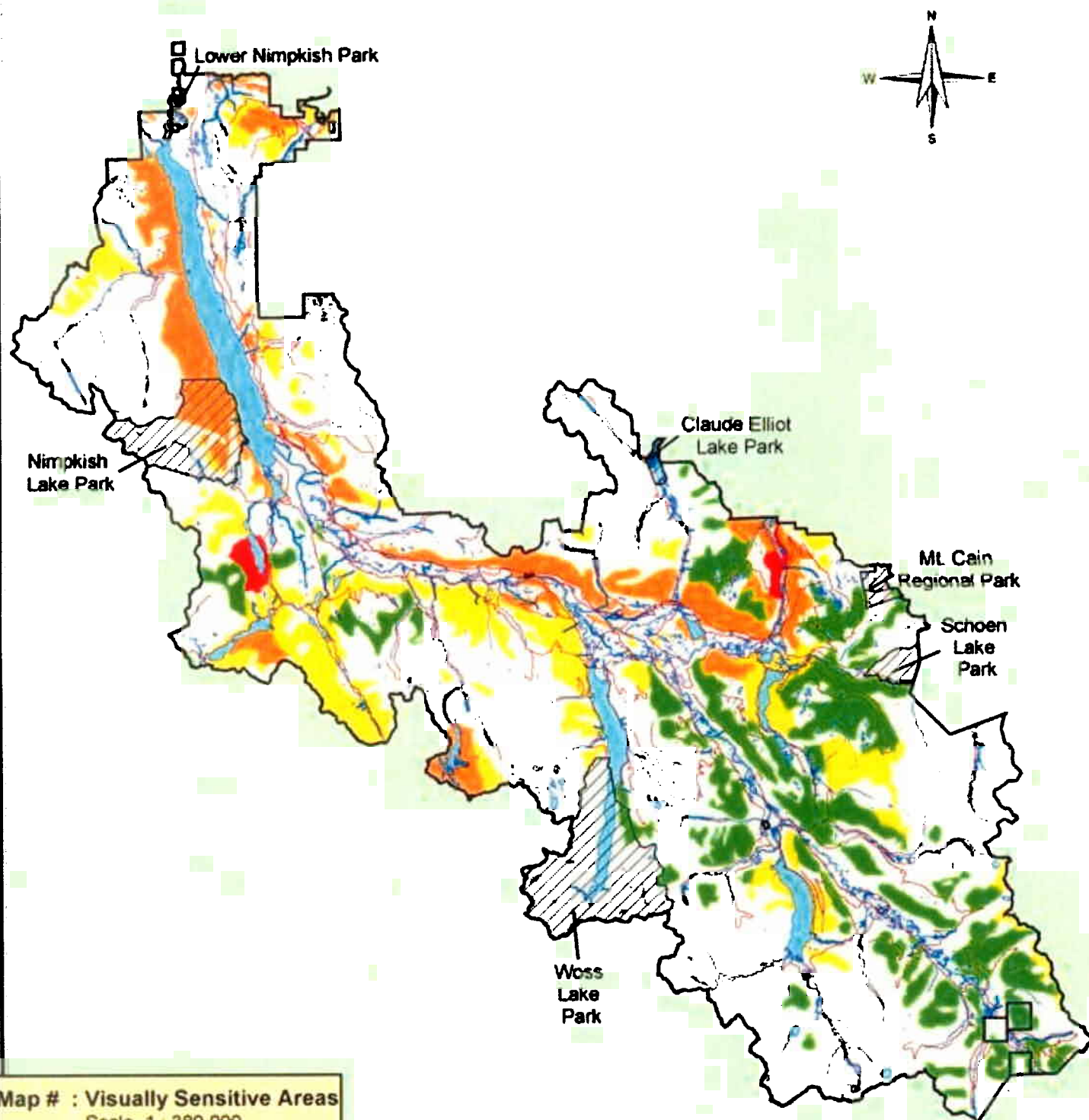


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Map # : Visually Sensitive Areas

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

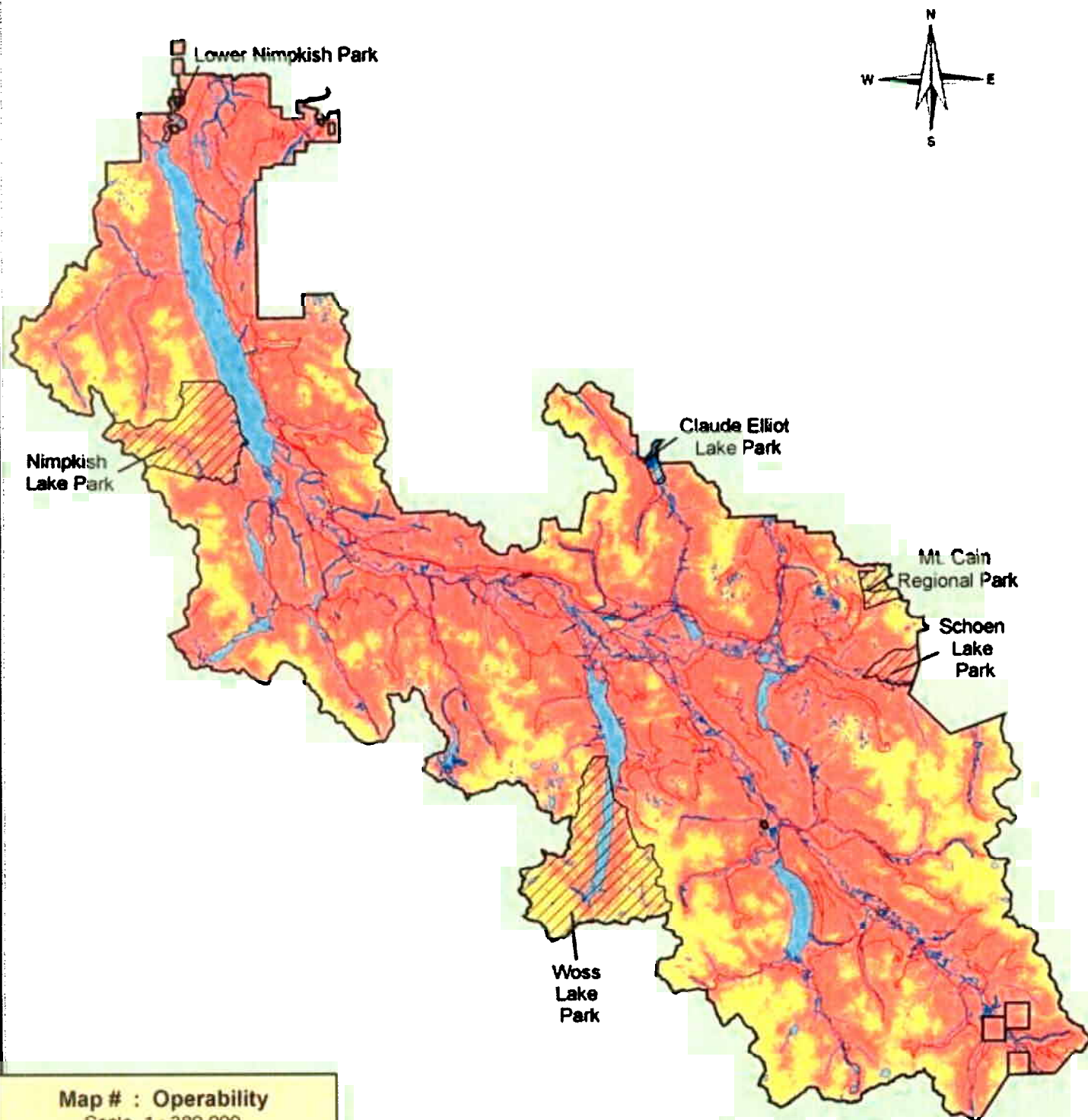
Max modification	Road
Modification	Stream
Partial Retention	Lake / River
7	Wetland
	Park
	TFL 37

Prepared for Canfor - Management Plan #6, September 13, 2002



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Map # : Operability

Scale 1 : 380,000

1 centimeter is equal to 3.8 Kilometers

	Operable		Road
	Inoperable		Stream
			Lake / River
			Wetland
			Park
			TFL 37

Prepared for Canfor - Management Plan #1, September 13, 2003

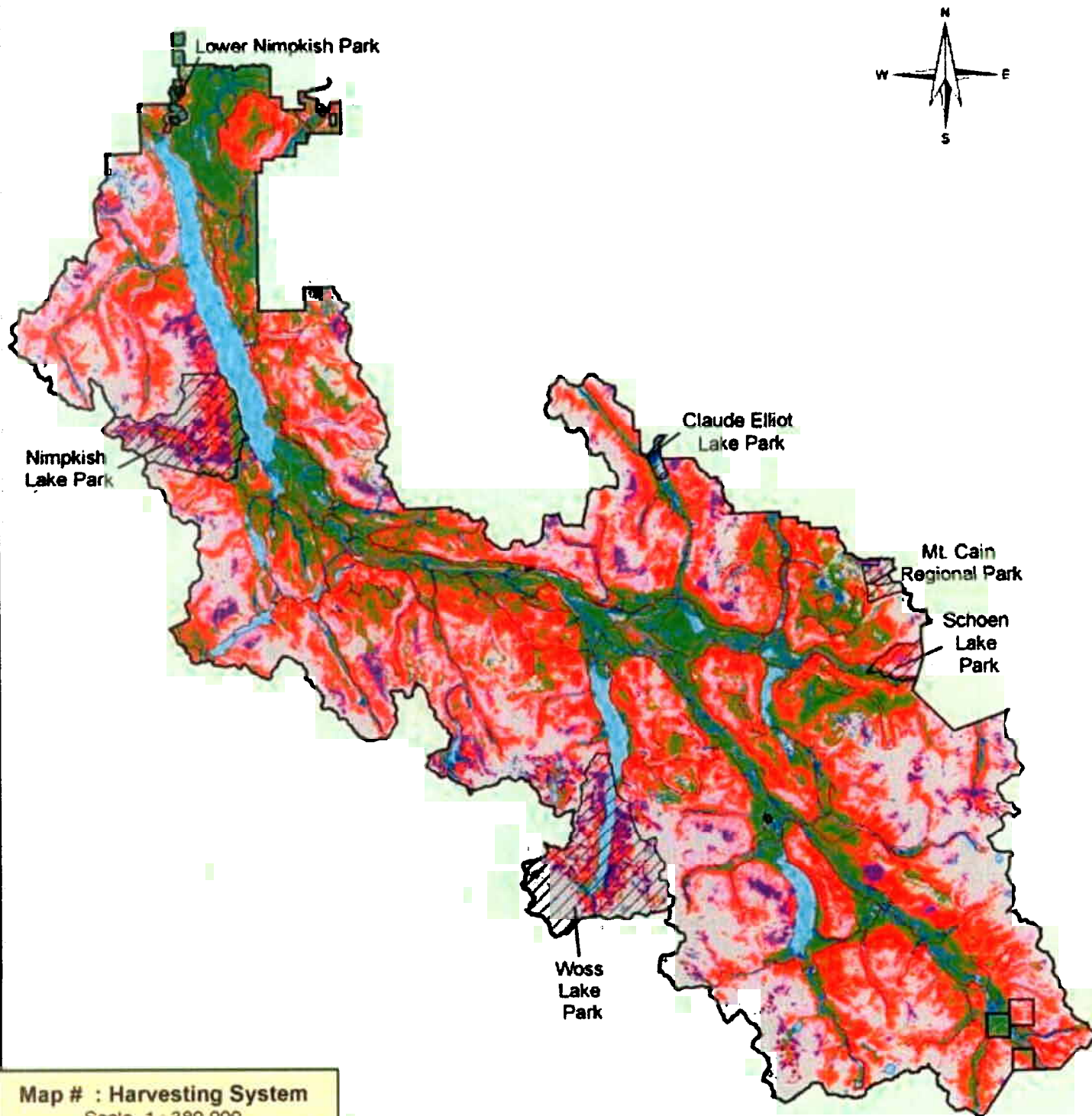


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Map # : Harvesting System

Scale 1 : 380,000

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Inoperable	Road
Ground	Stream
Cable	Lake / River
Helicopter 1	Wetland
Helicopter 2	Park
Helicopter 3	TFL 37

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