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Figure 3 - Seral Stage Distribution Represented by Cores

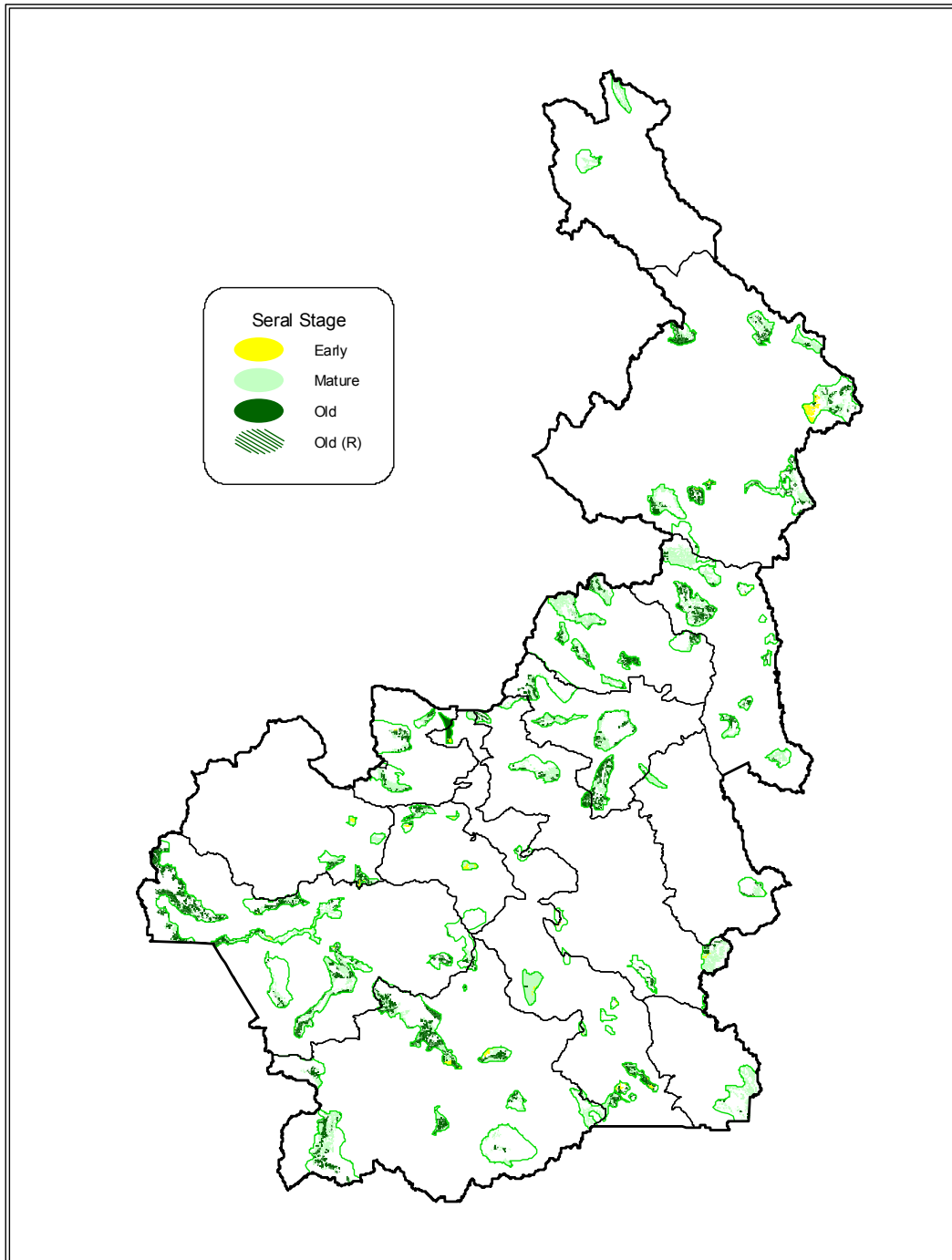


Figure 4 - Interior Forest in Core Ecosystems

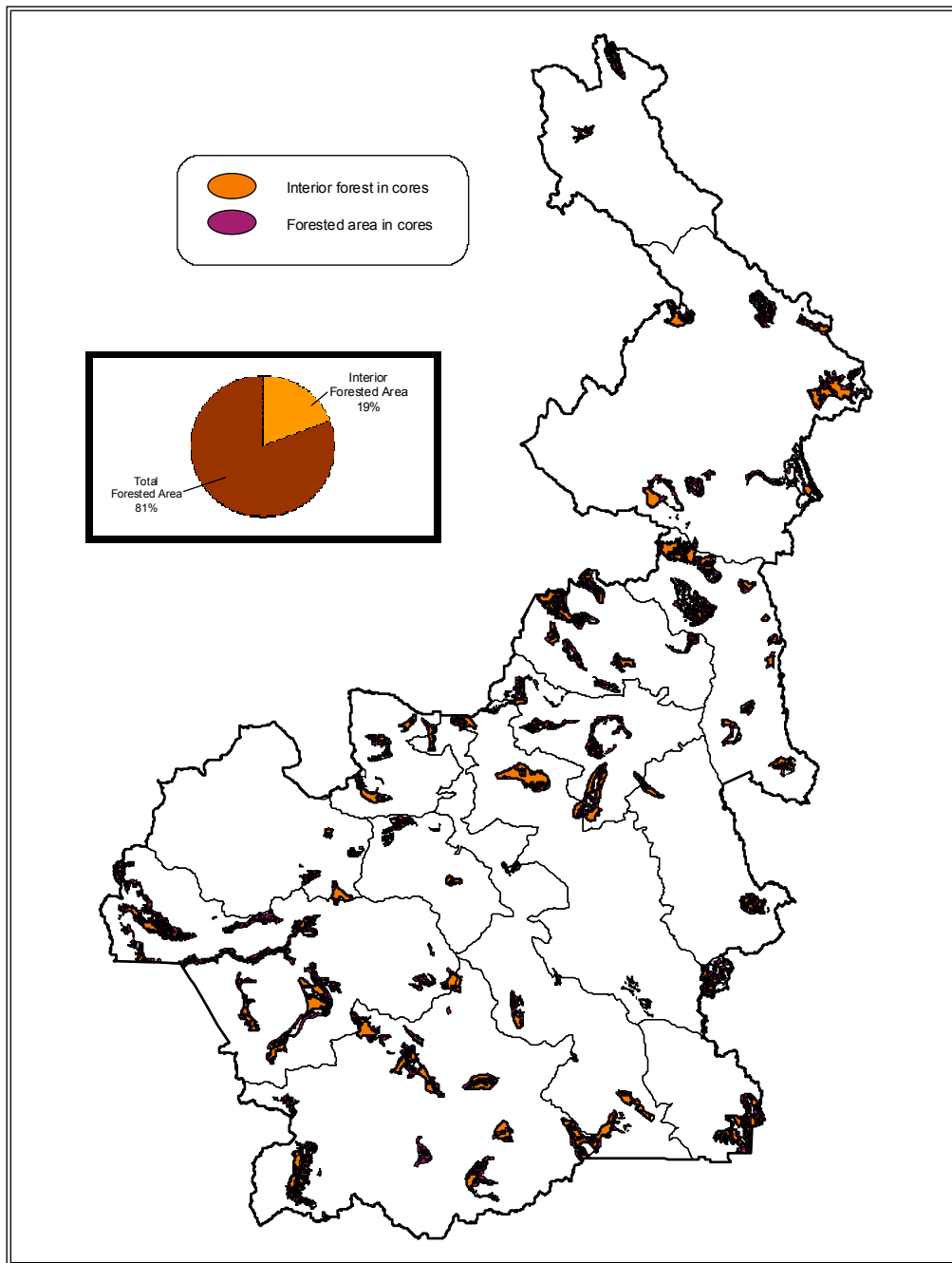
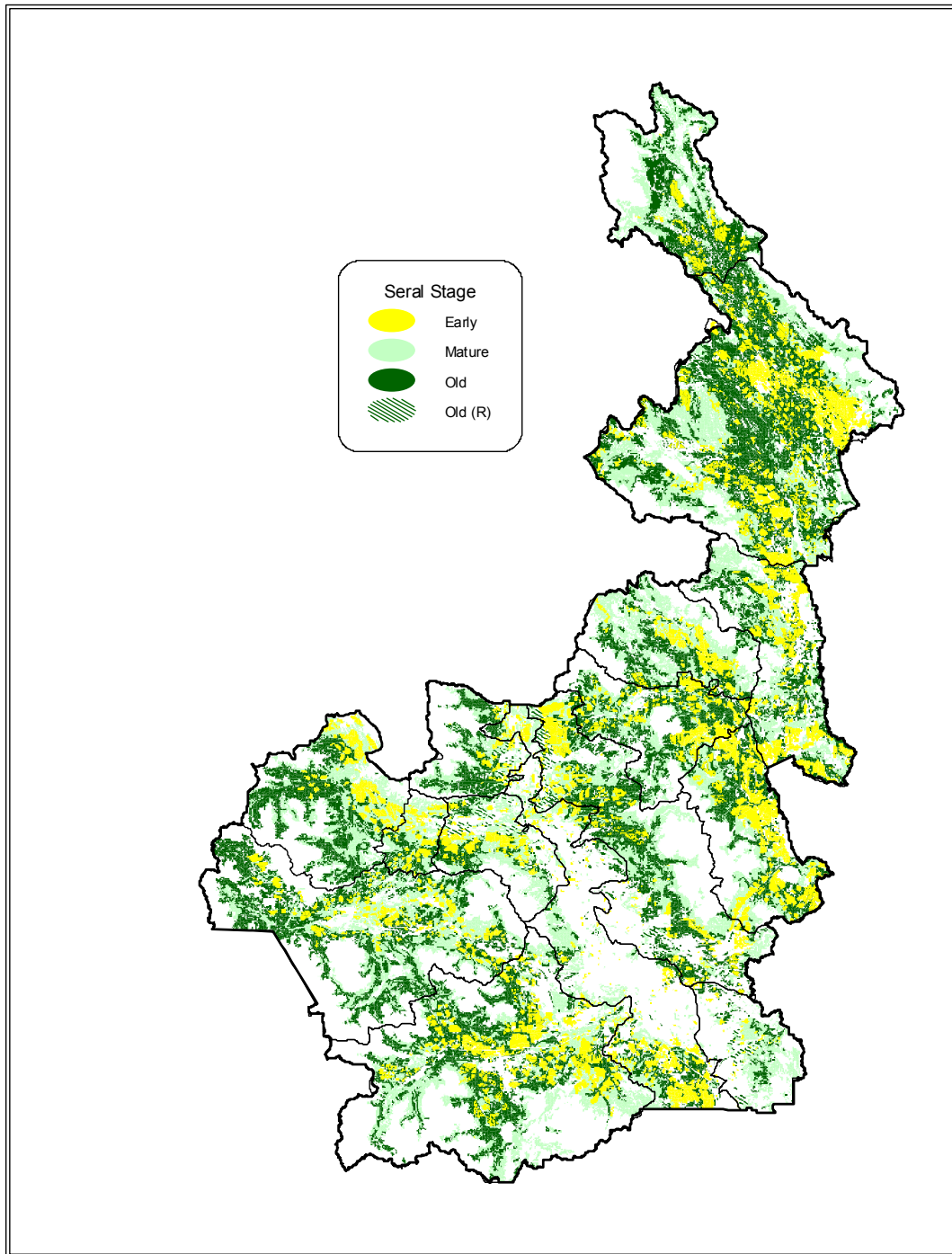
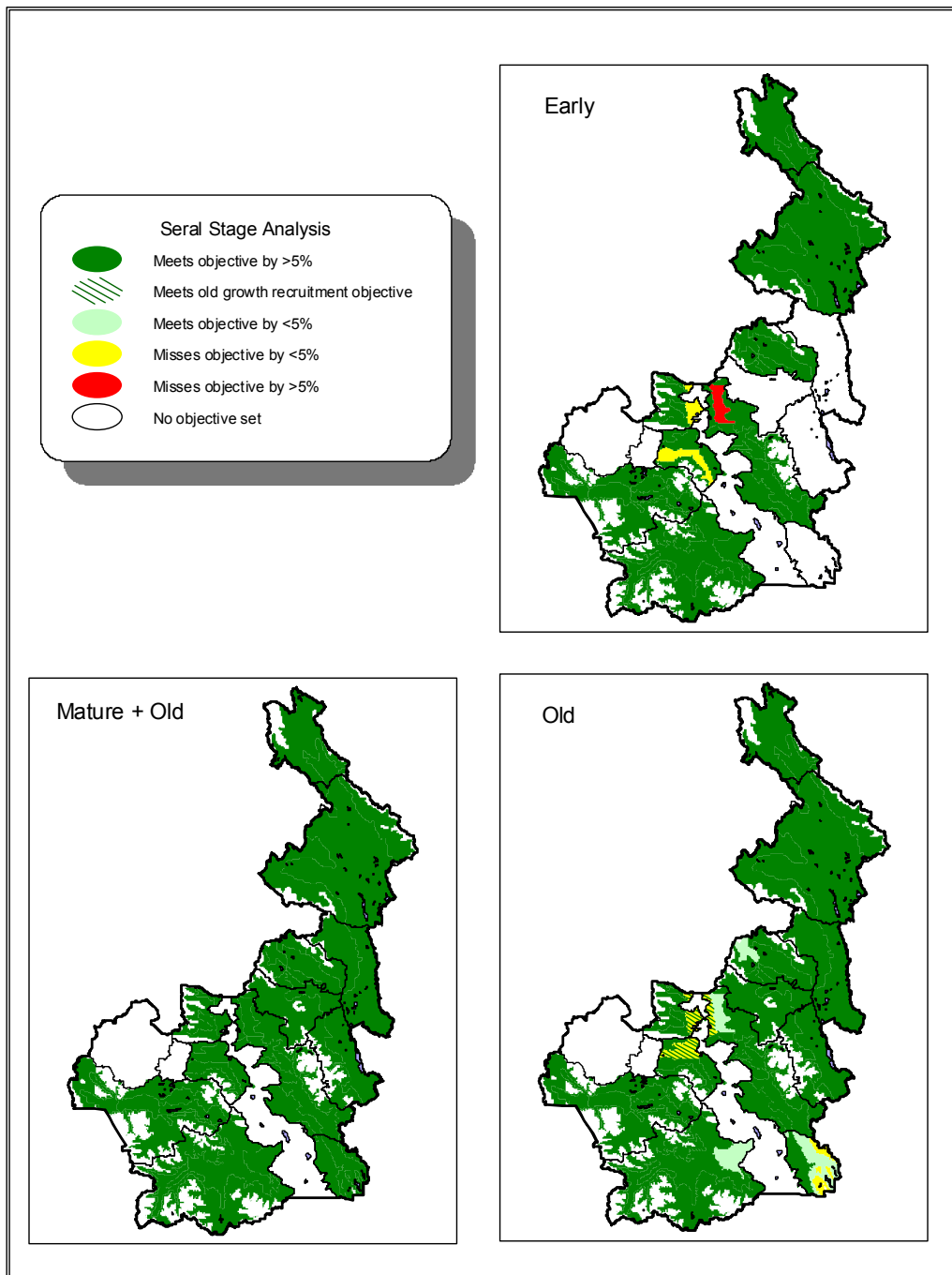


Figure 5 - Seral Stage¹ Distribution Across the TSA



¹ Includes FDP data approved in 2000.

Figure 6 - Analysis of Seral Stage Distribution Against LUP Objectives



Source: Biodiversity Indicators in the Bulkley Landscape Units

Figure 7 - Mature Forest Analysis in Landscape Corridors

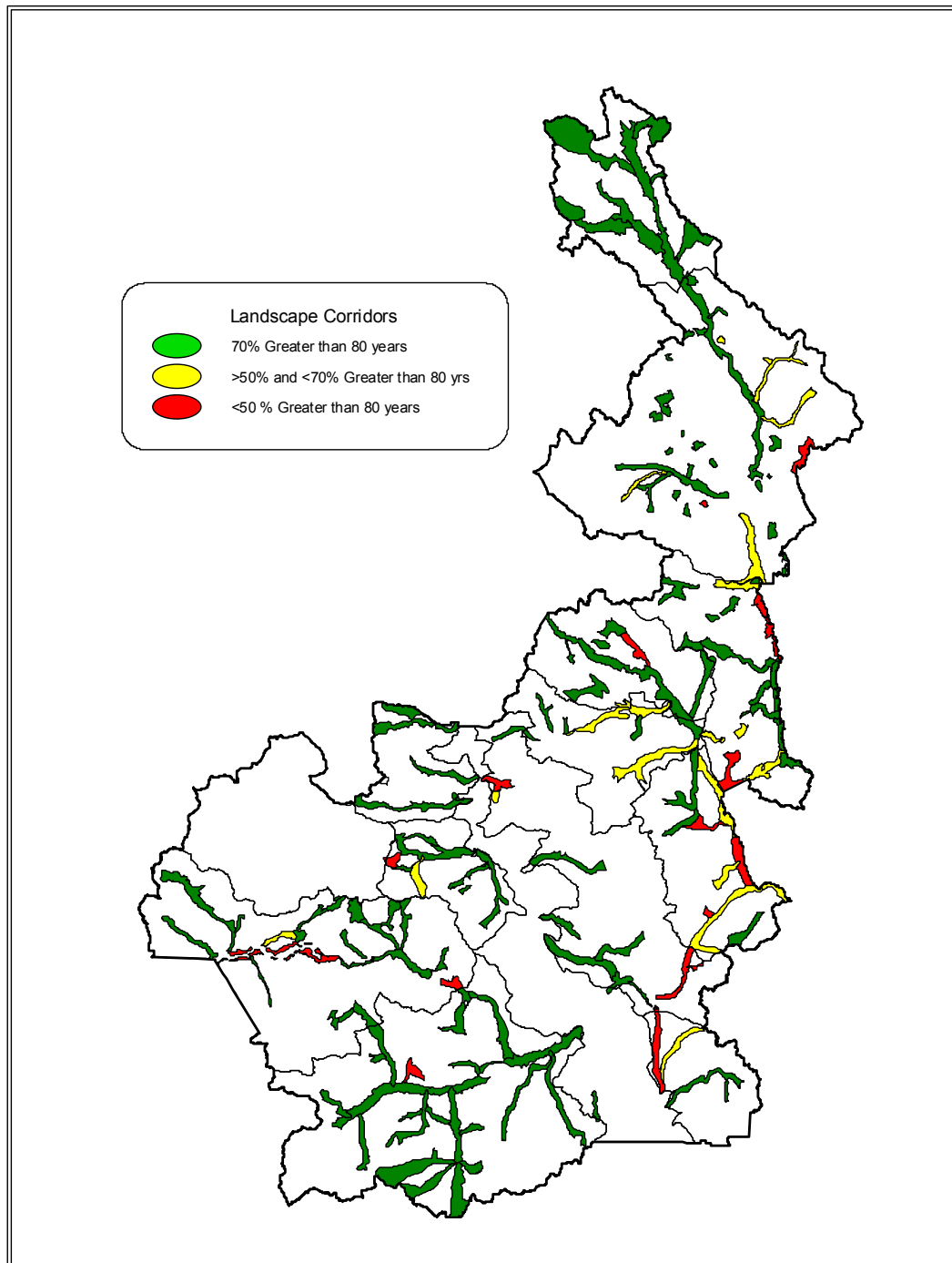
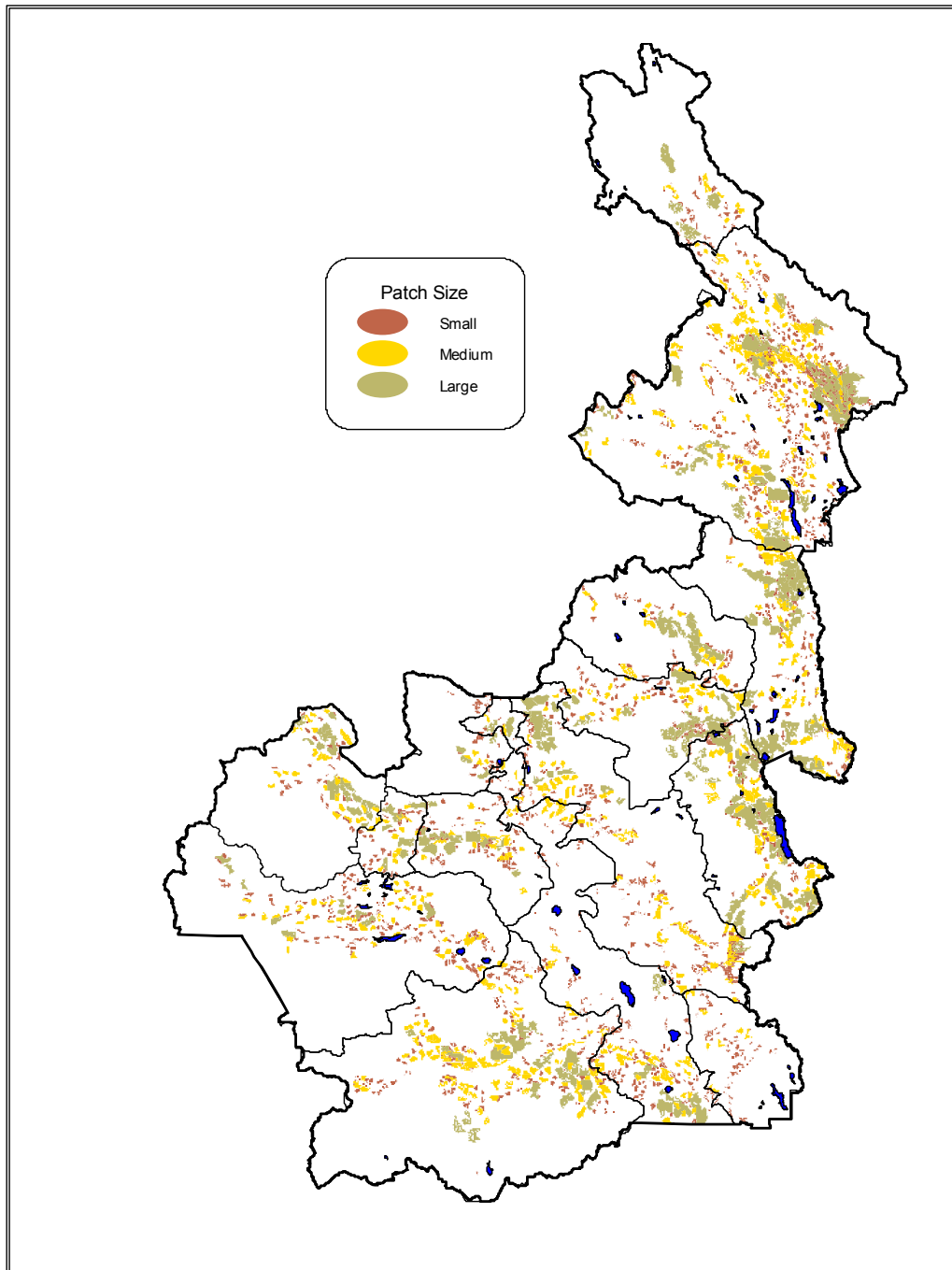


Figure 8 - Patch Size Distribution Across the Bulkley TSA



¹ Incorporates 2000 Forest Development Plan data.

Source: Biodiversity Indicators in the Bulkley Landscape Units

Figure 9 - Analysis of Patch Size Distribution

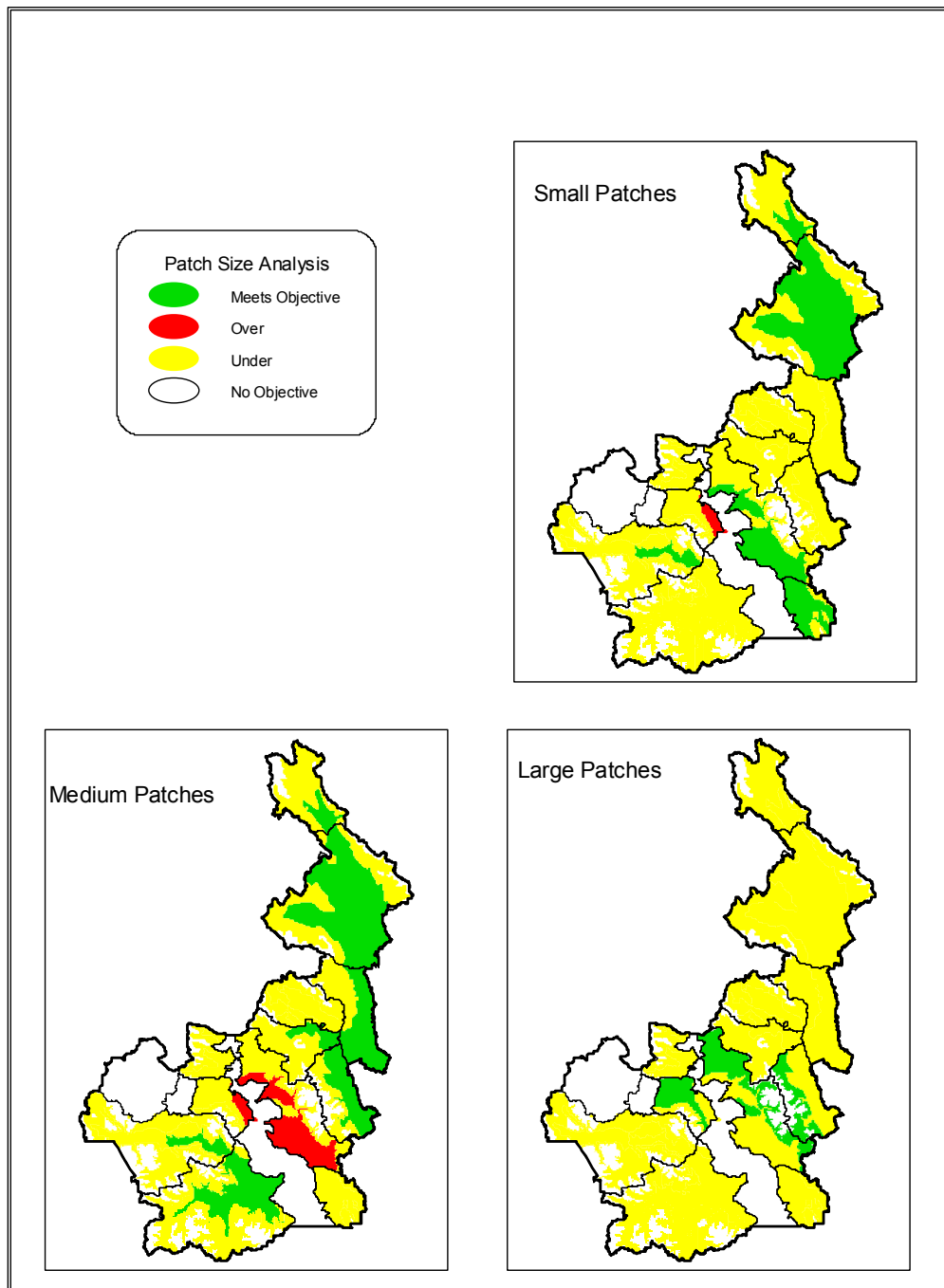
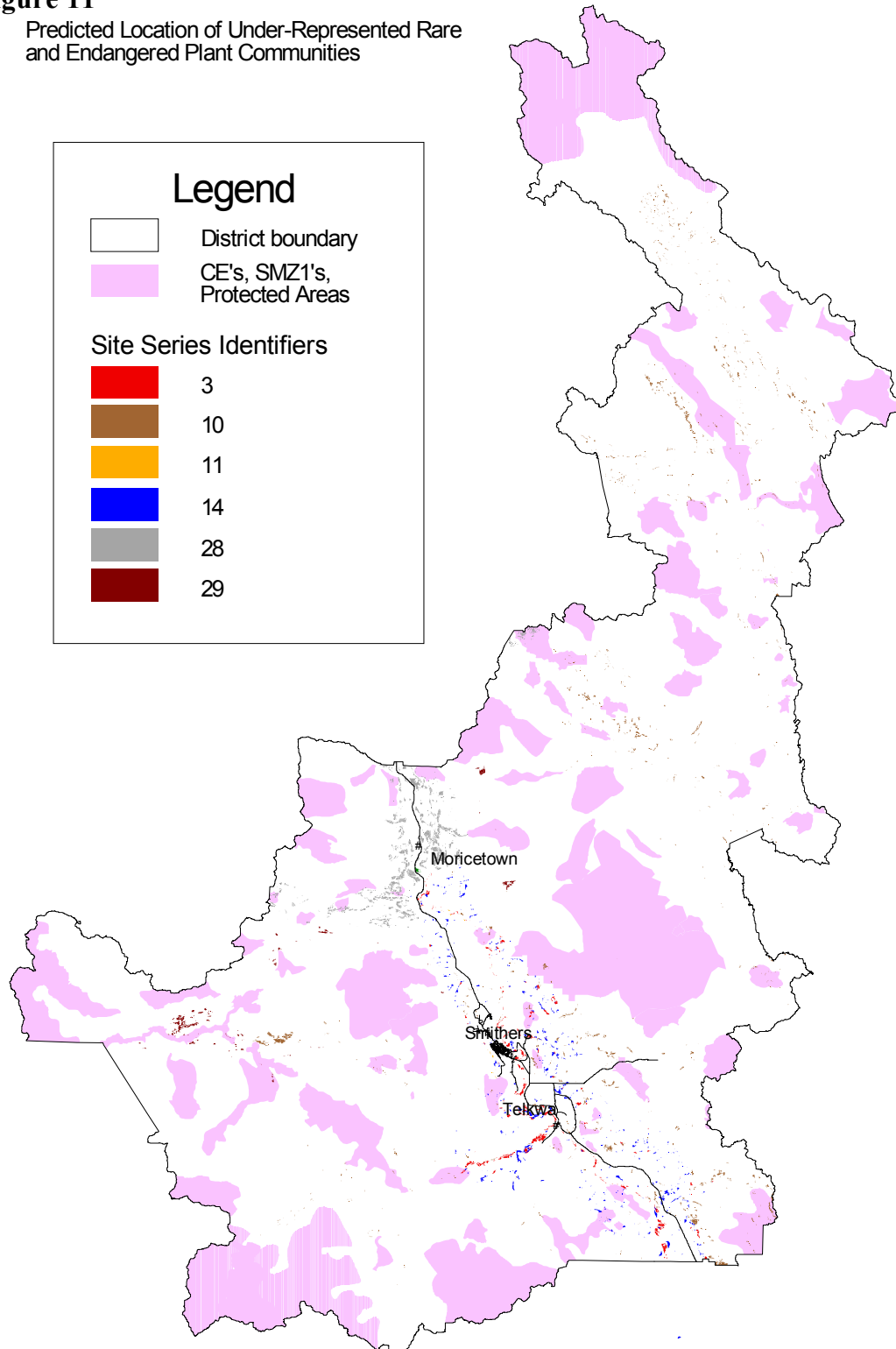


Figure 11

Predicted Location of Under-Represented Rare and Endangered Plant Communities



Harvest in High-Value Wildlife Habitat

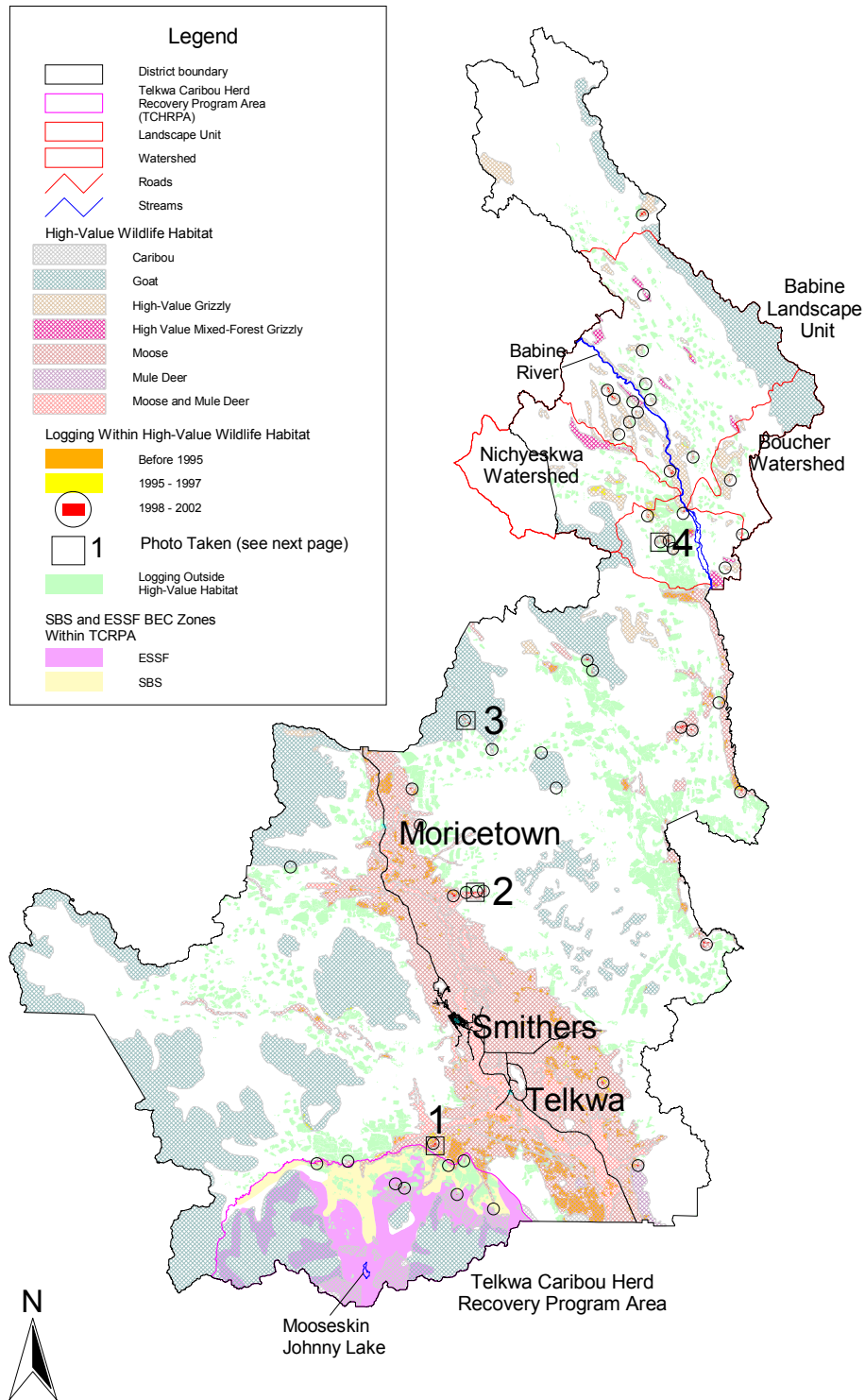


Figure 15

Extent of Reconnaissance-Level Terrain Stability Mapping

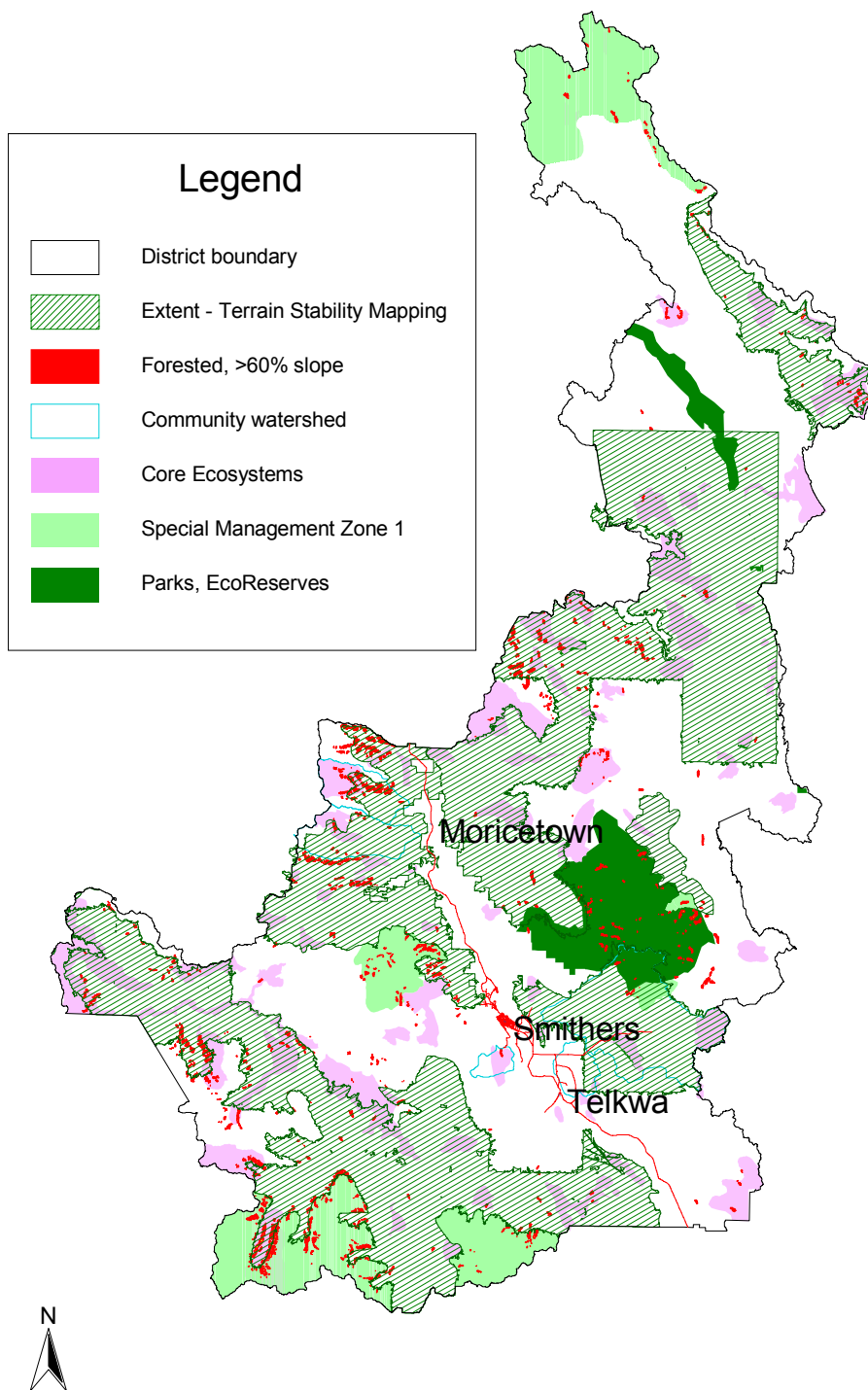


Figure 17

Figure 18

Status of Watershed Assessment Procedures

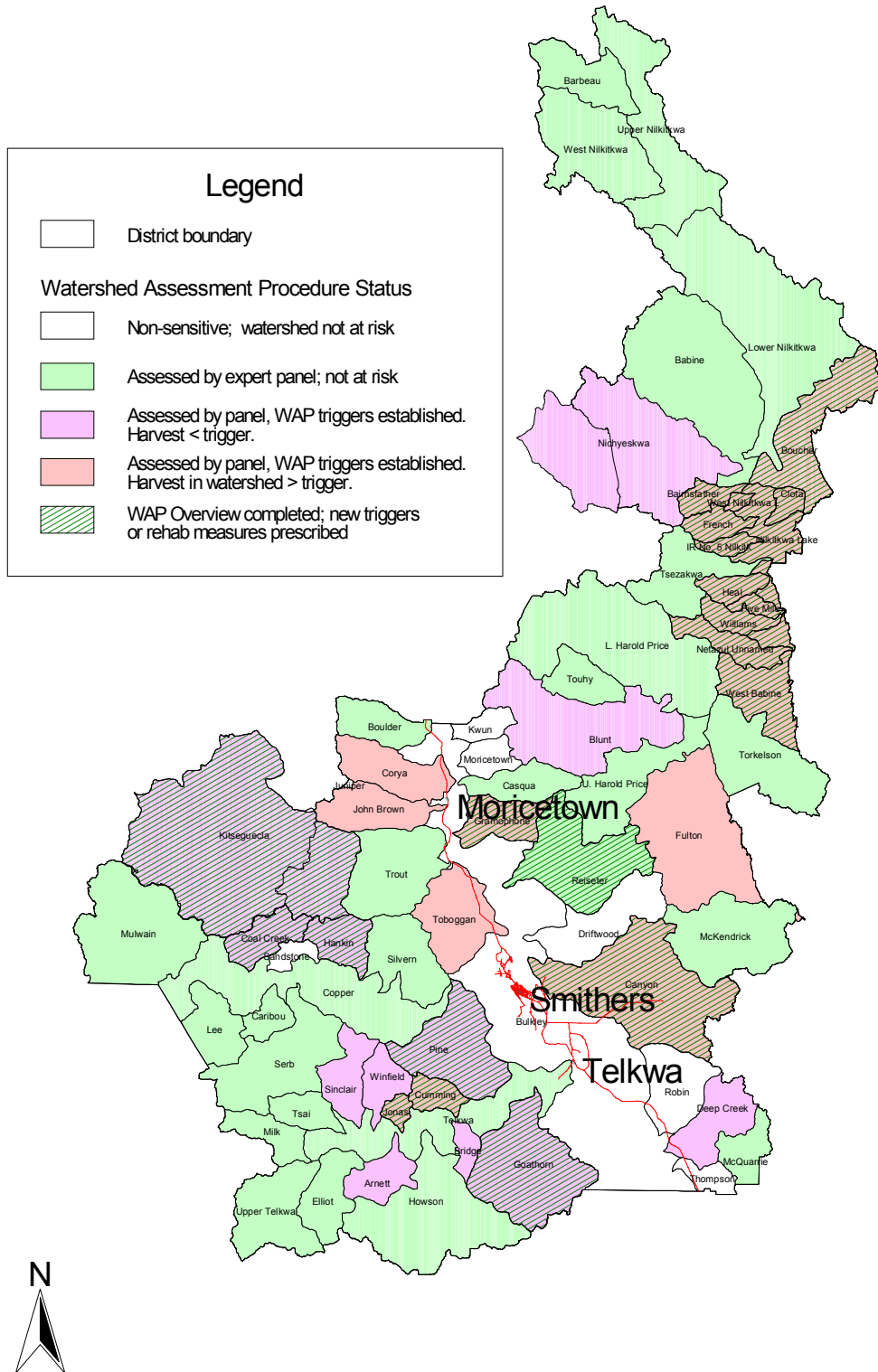


Figure 19

Status of Watersheds per Reassessment Triggers

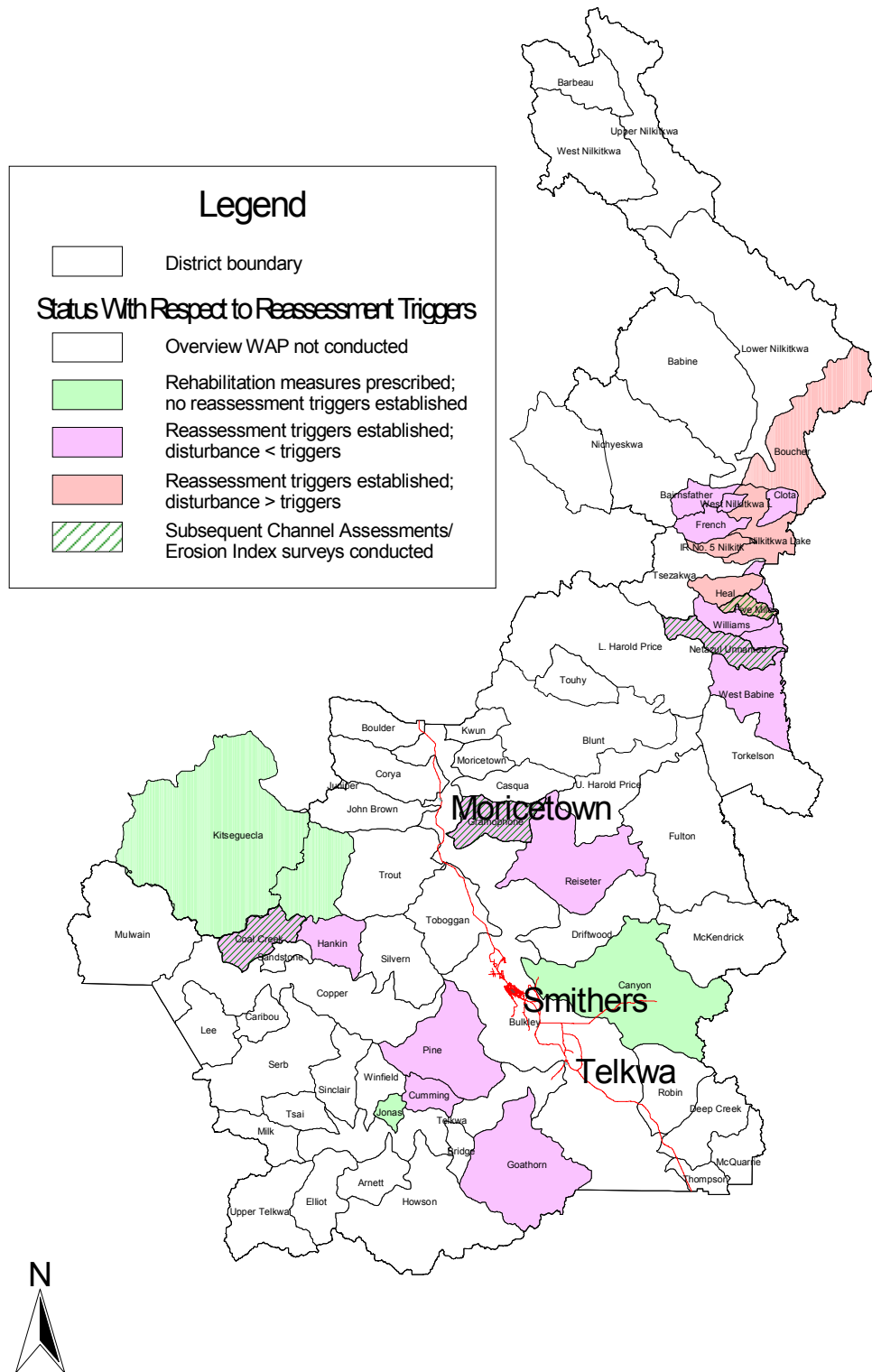
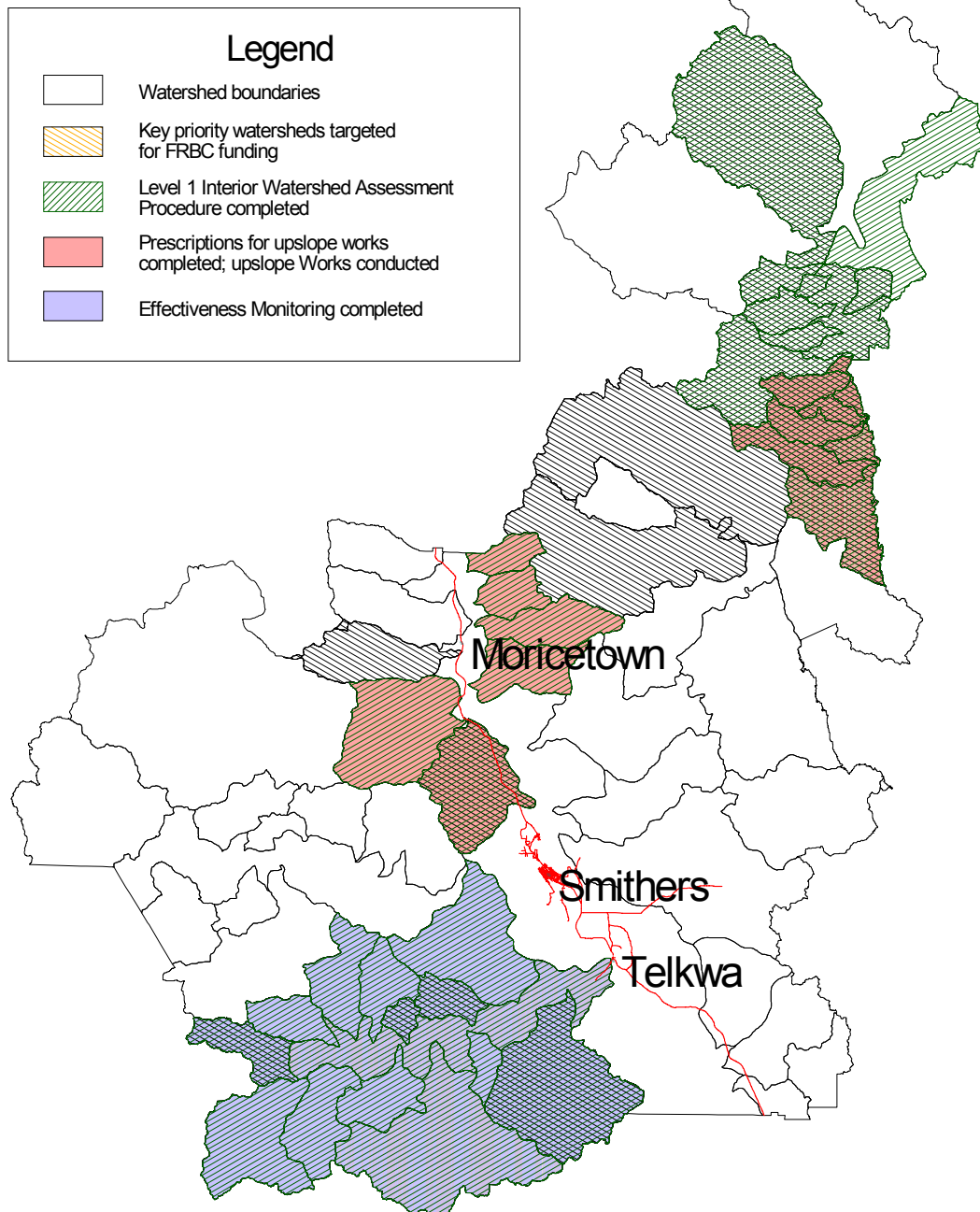


Figure 20

Status of Watershed Restoration Activities



Water Quality Study Locations

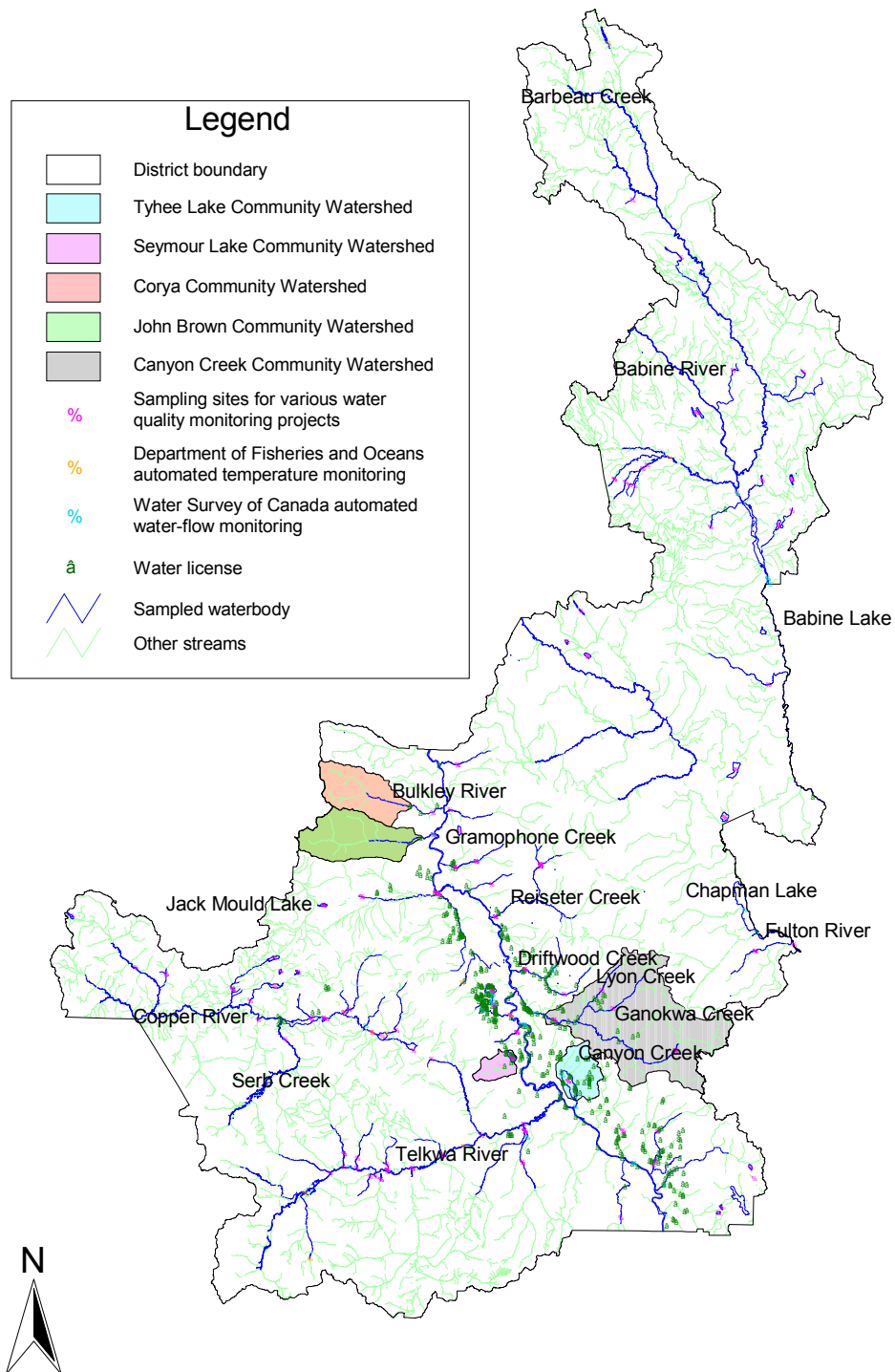


Figure 21

Generalized Forest Age Distribution in THLB

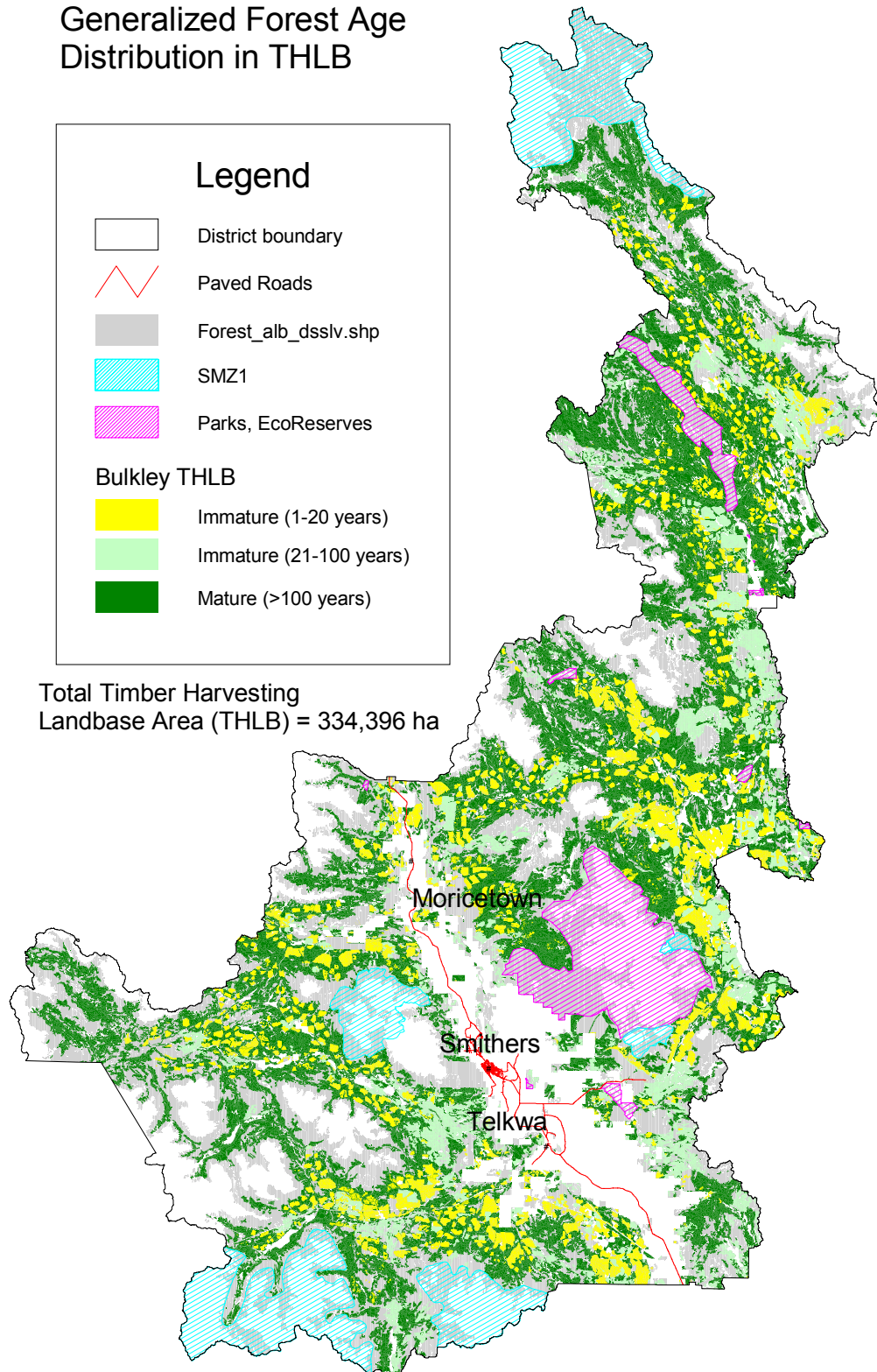


Figure 22

Figure 28

Mountain Pine Beetle:
New Waypoints by Year,
1999-2002

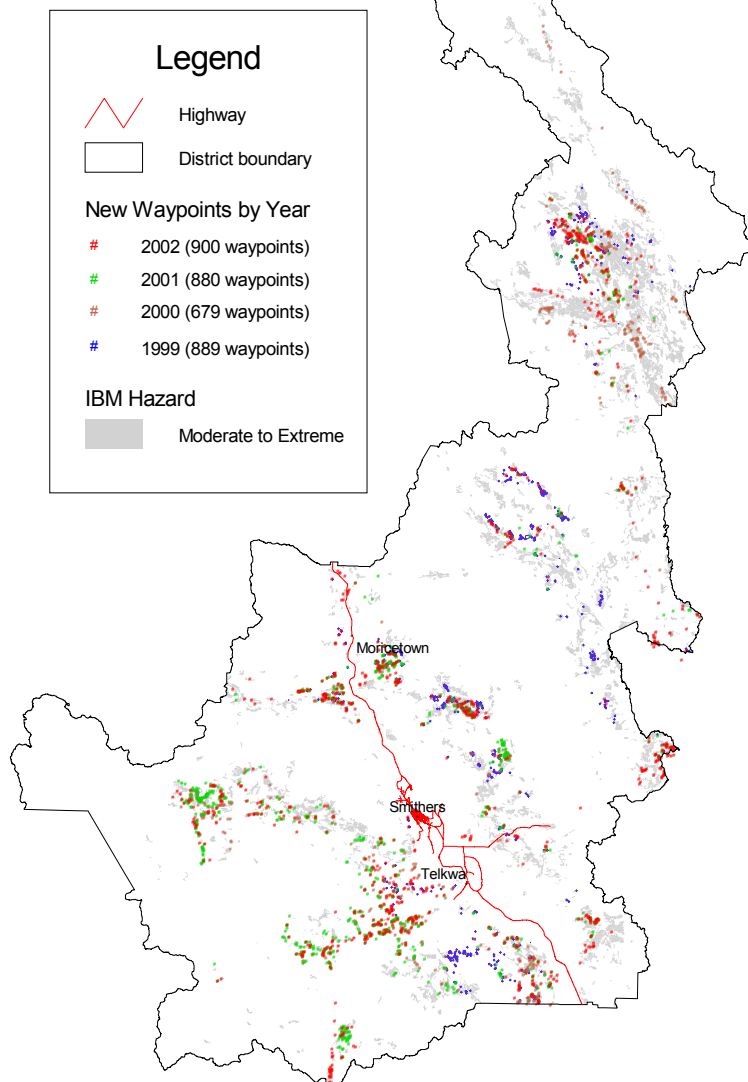


Figure 29

Spruce Bark Beetle:
New Waypoints by Year,
1999-2002

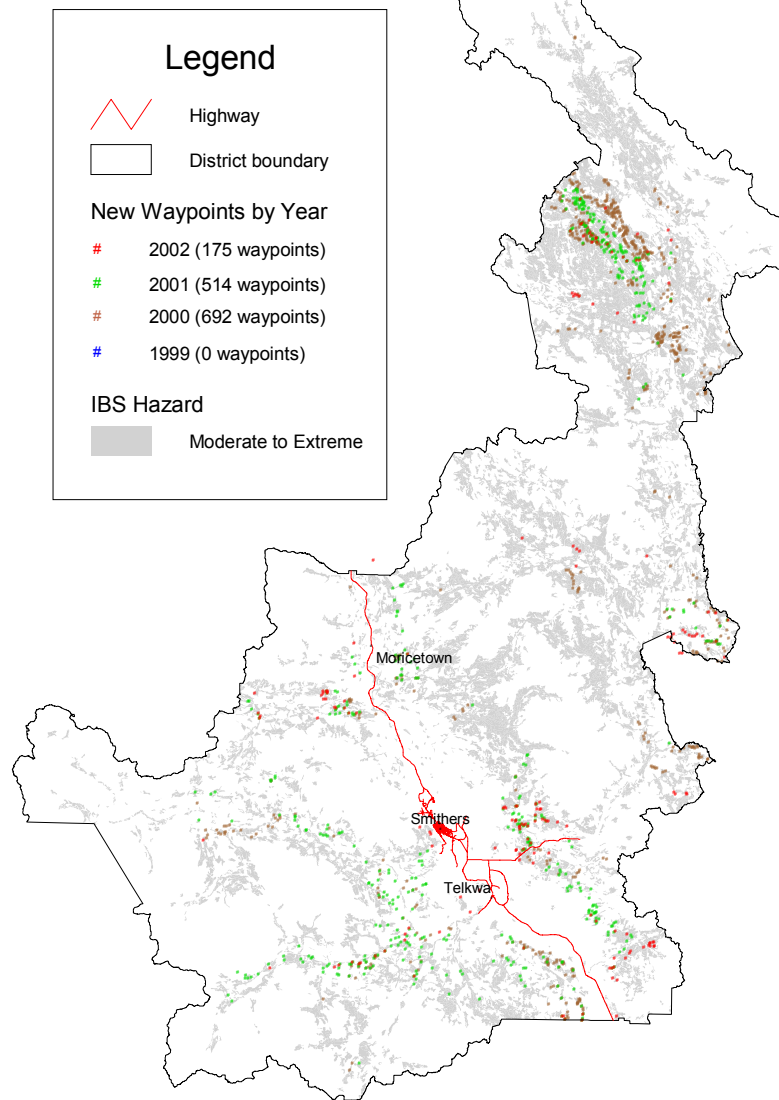


Figure 30

Western Balsam Bark Beetle:
Provincial Overview Mapping,
Moderate to Severe Attack Intensity

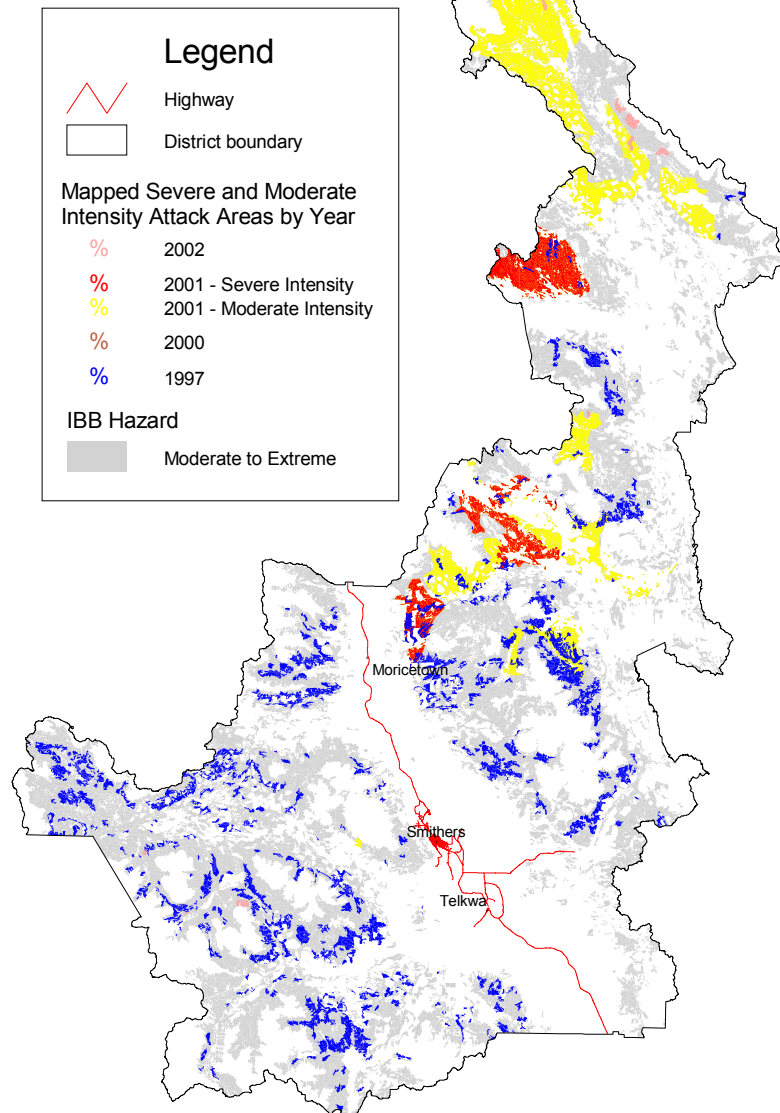


Figure 31

Other Forest Health Concerns
Provincial Overview Mapping,
Light to Severe Attack Intensity

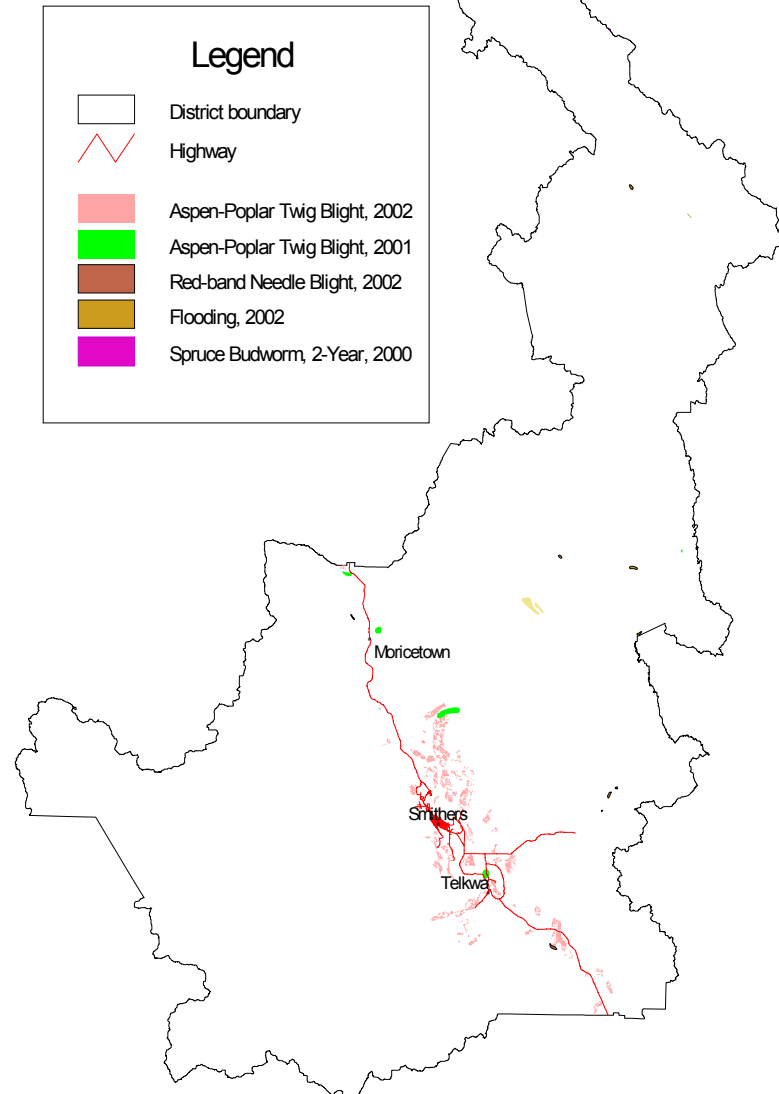


Figure 36

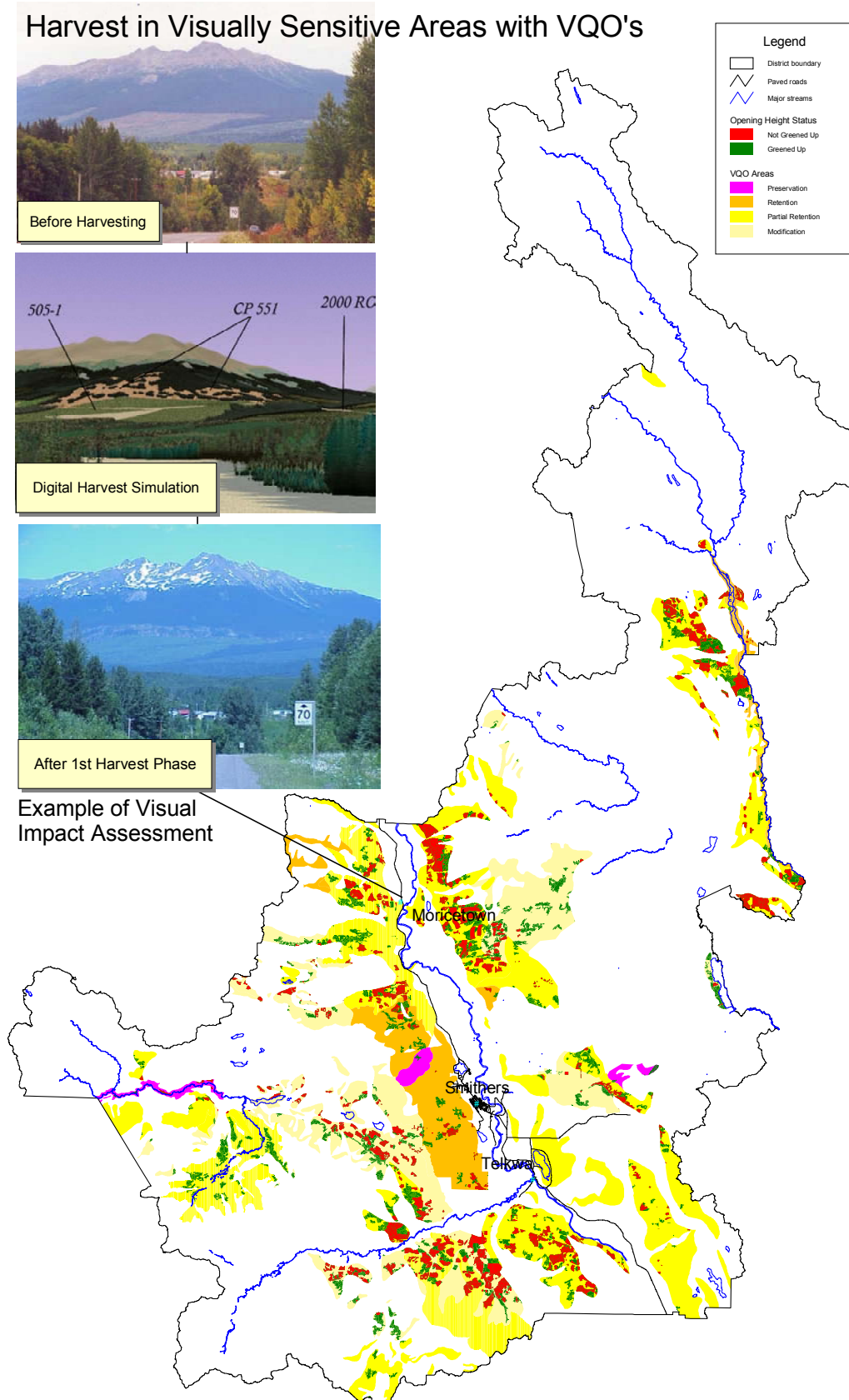


Figure 37

Cultural Heritage/Archaeological Resource Potential

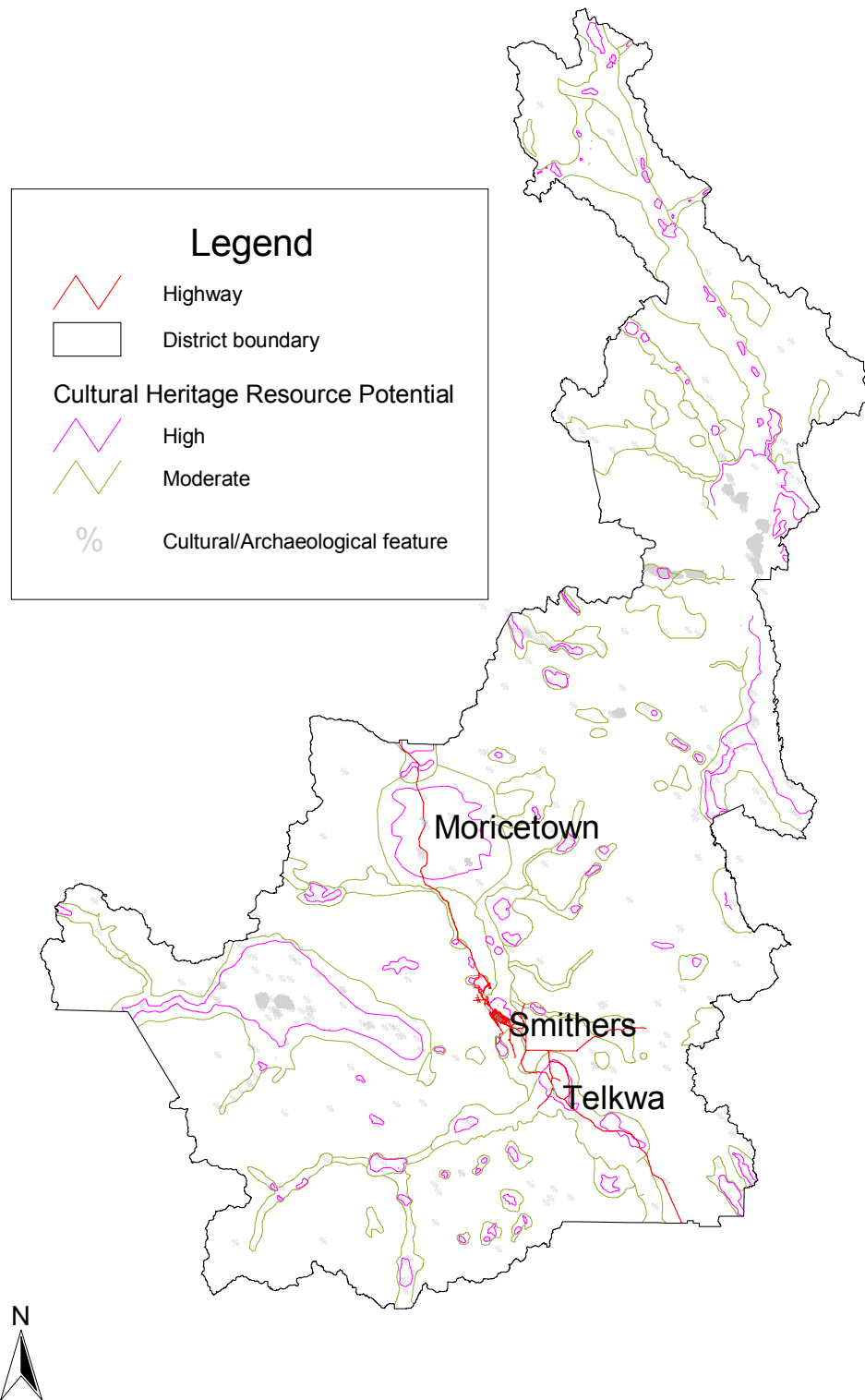


Figure 38

Examples of Block Designs that Incorporate Cultural Heritage/ Archaeological Resource Features

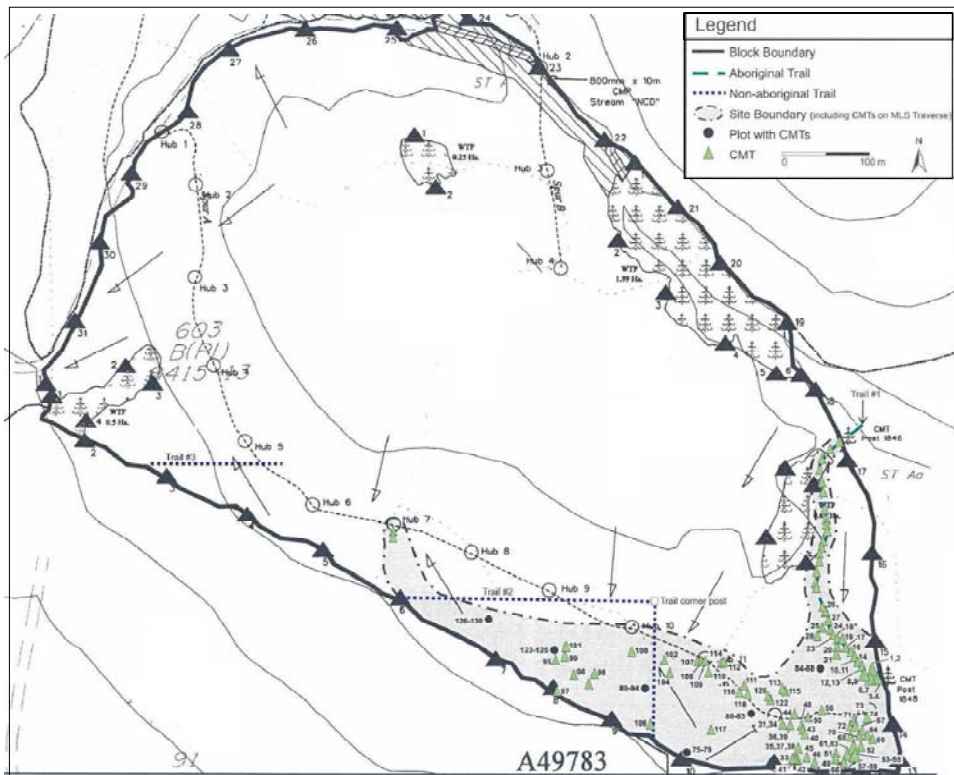
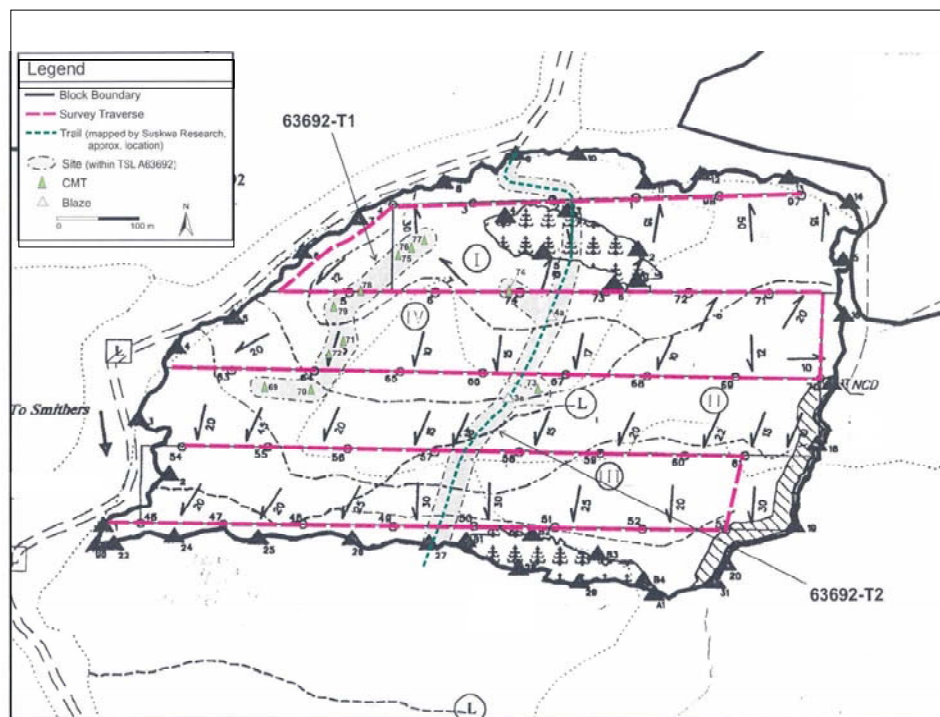
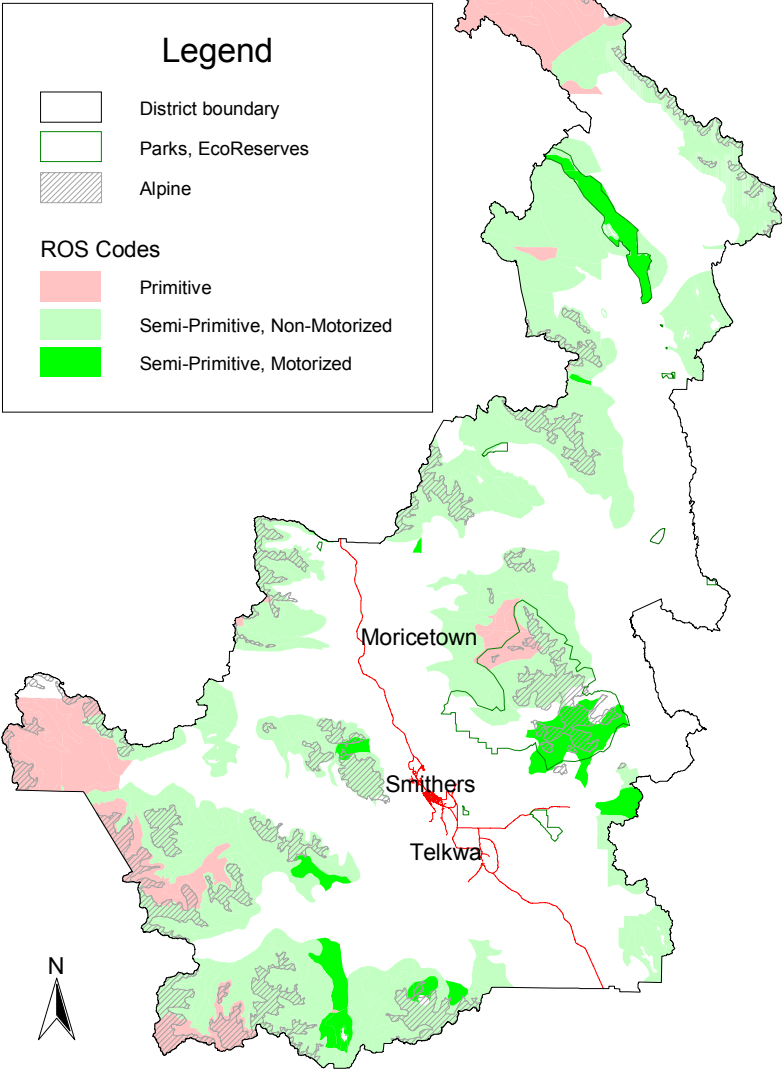


Figure 39 – ROS Comparison: 1983 versus 2002

Recreation Opportunity
Spectrum Classes:
1983 Recreation Inventory



Recreation Opportunity
Spectrum Classes:
2002 ROS Modelling

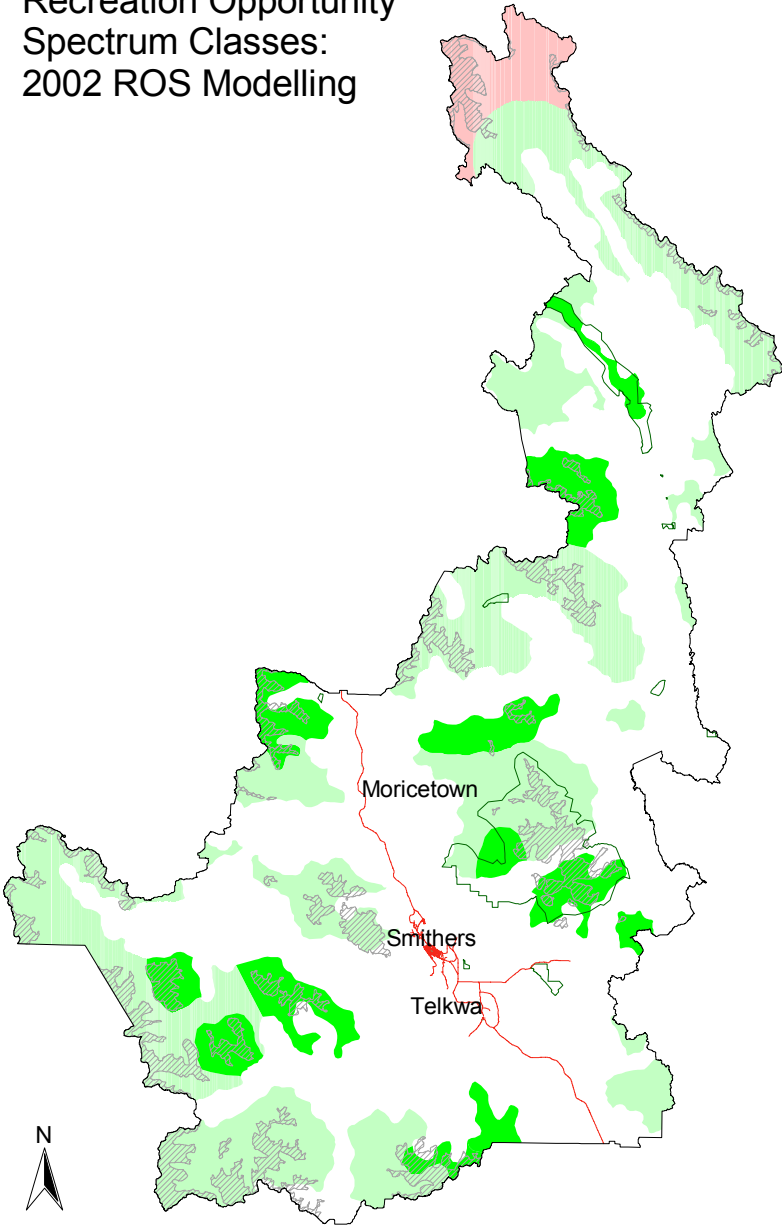


Figure 40

Candidate Wilderness Lakes

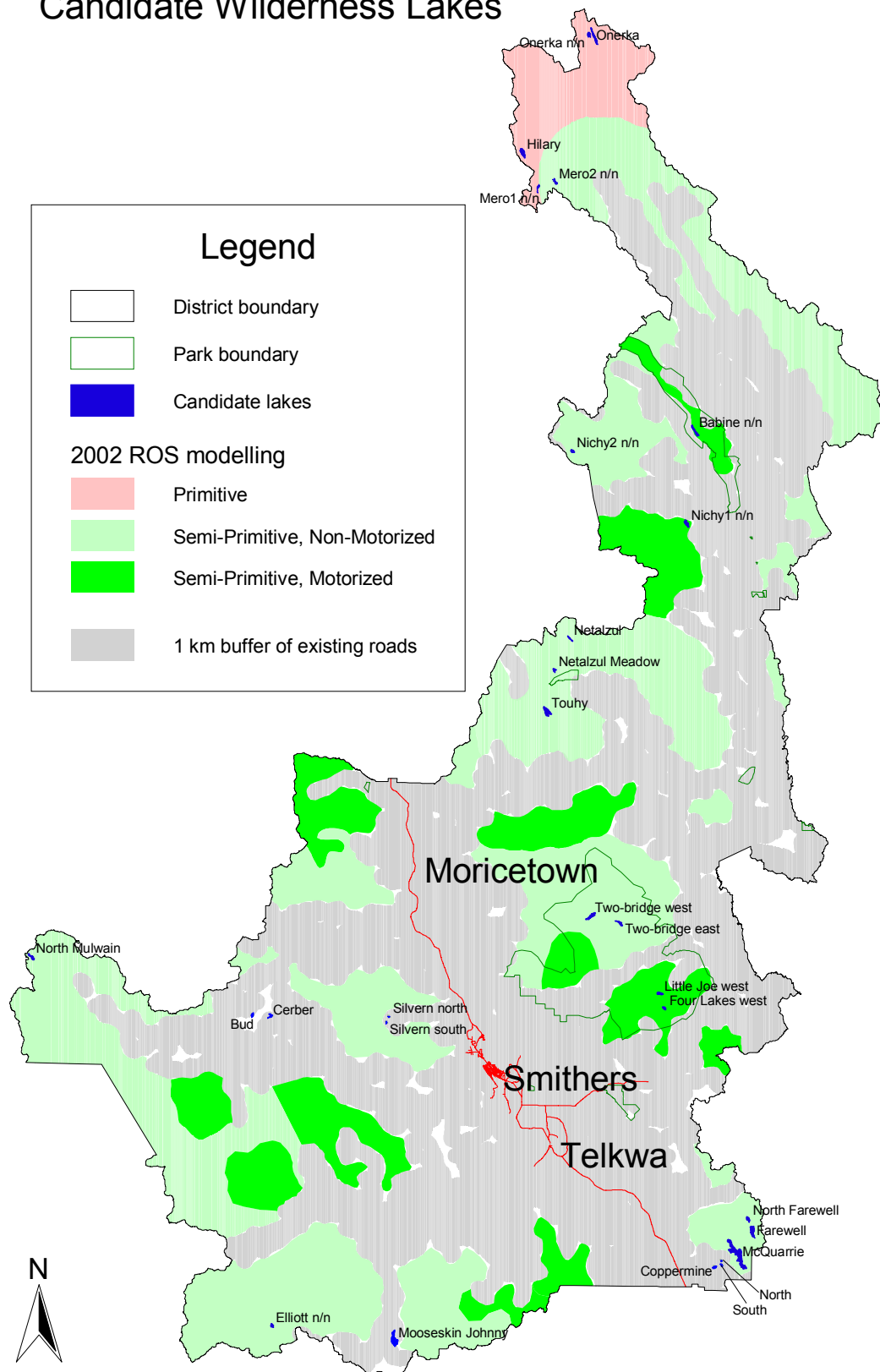


Figure 41

Within-District and Between-District Circle Routes

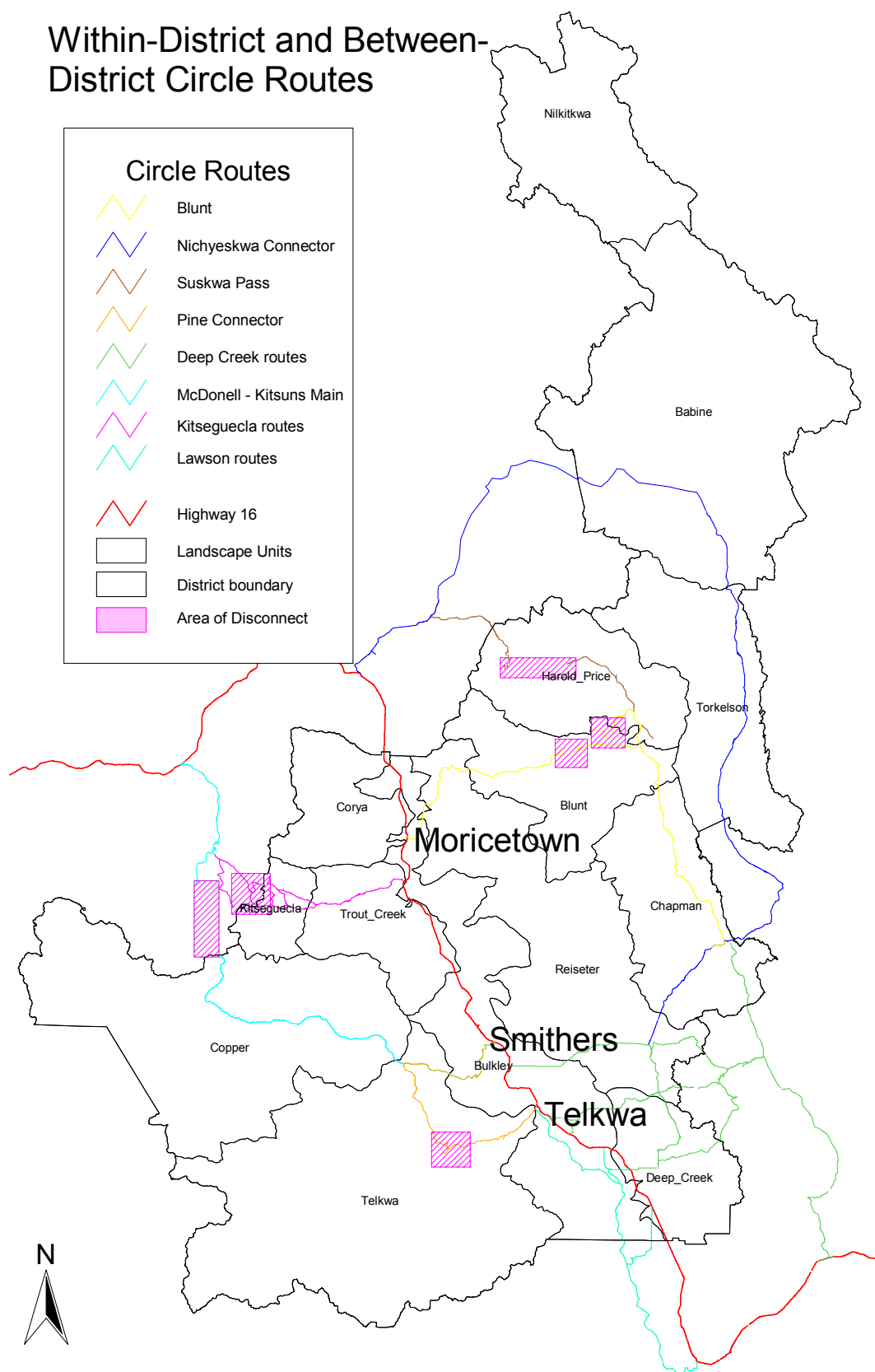


Figure 42

Motorized Access in Sensitive Terrain

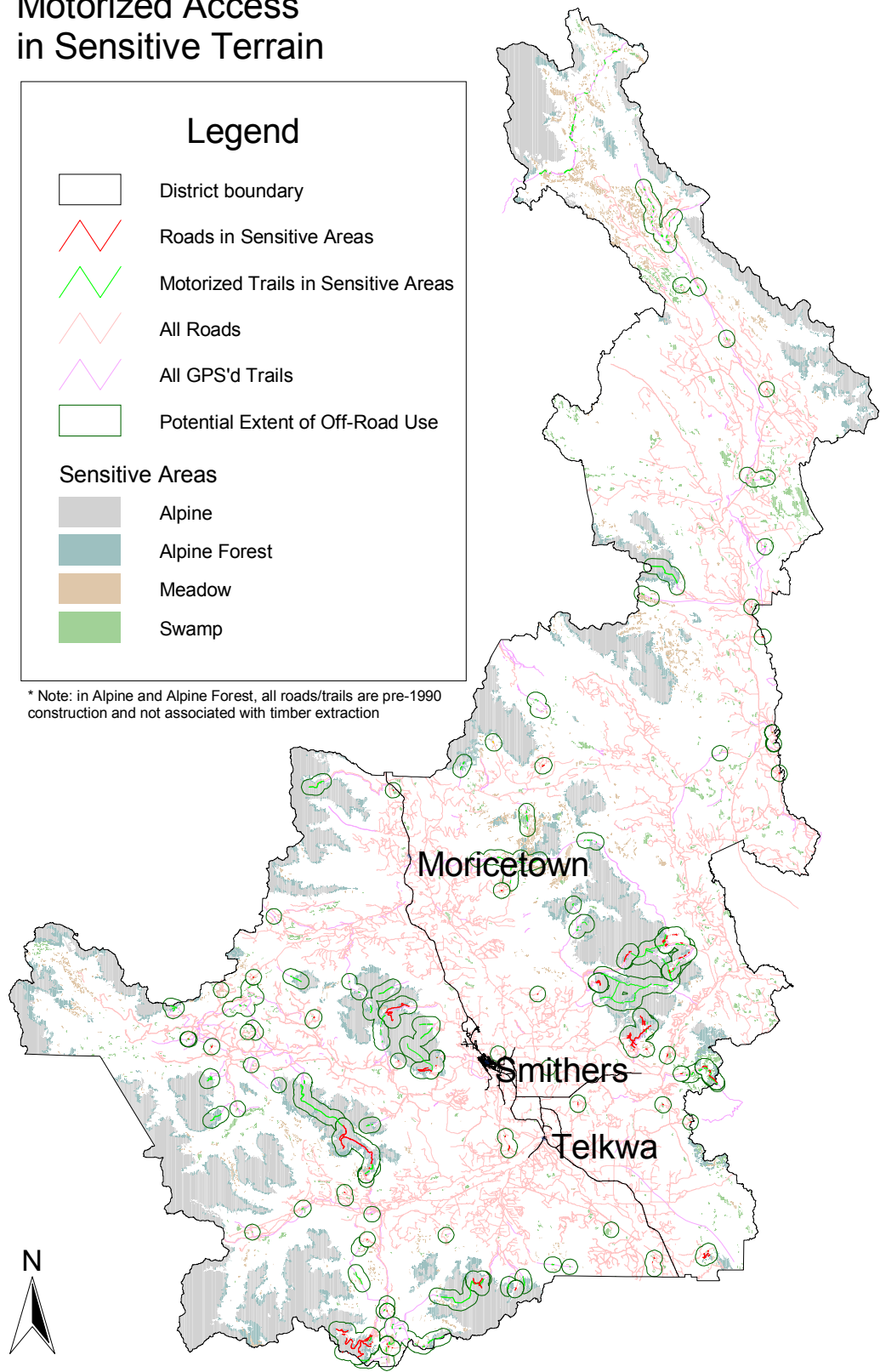


Figure 43

Recreational Access Management Plan (RAMP) Motorized Roads/Trails and Areas

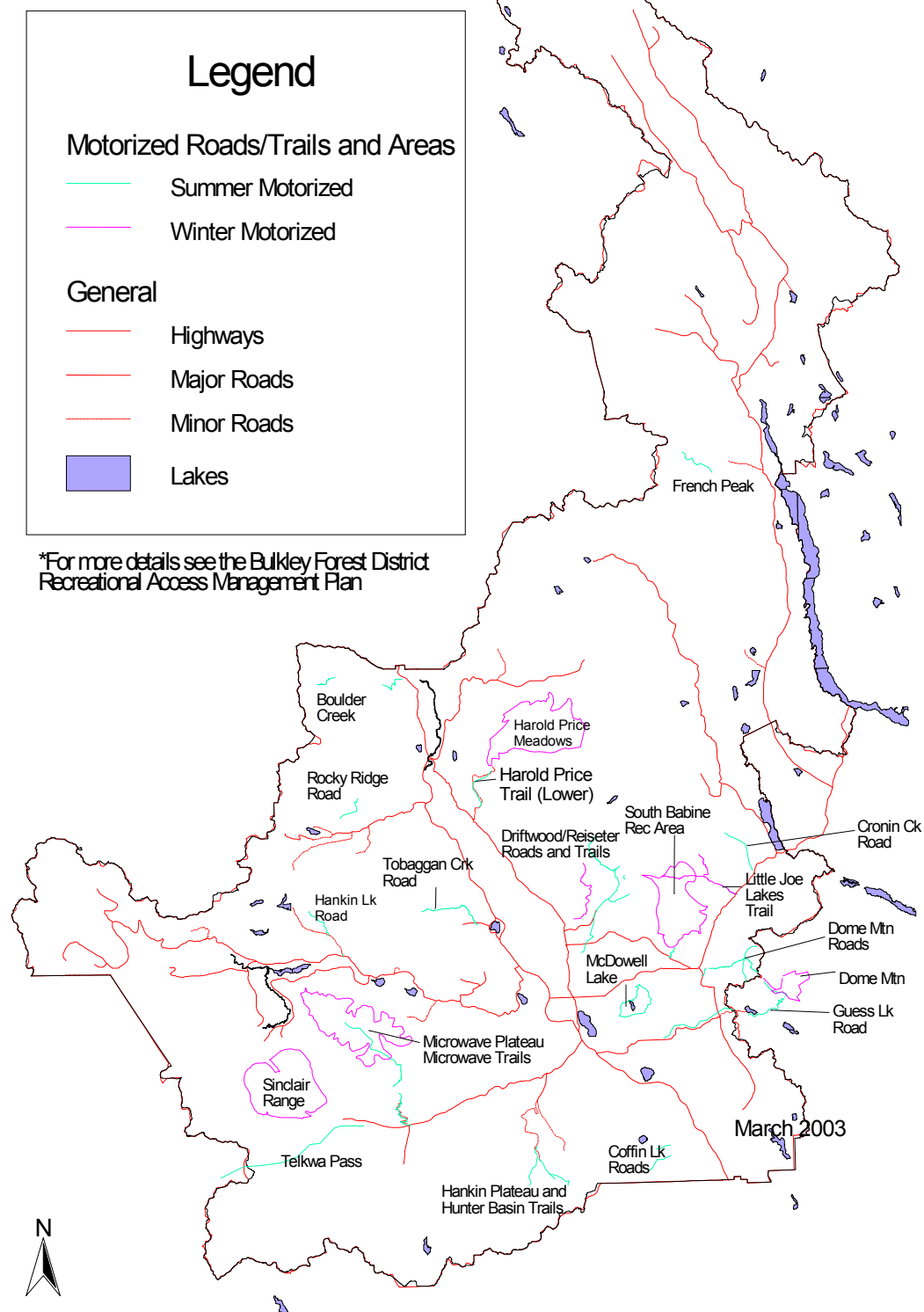


Figure 44

Recreational Access Management Plan (RAMP) Non-Motorized Roads/Trails and Areas

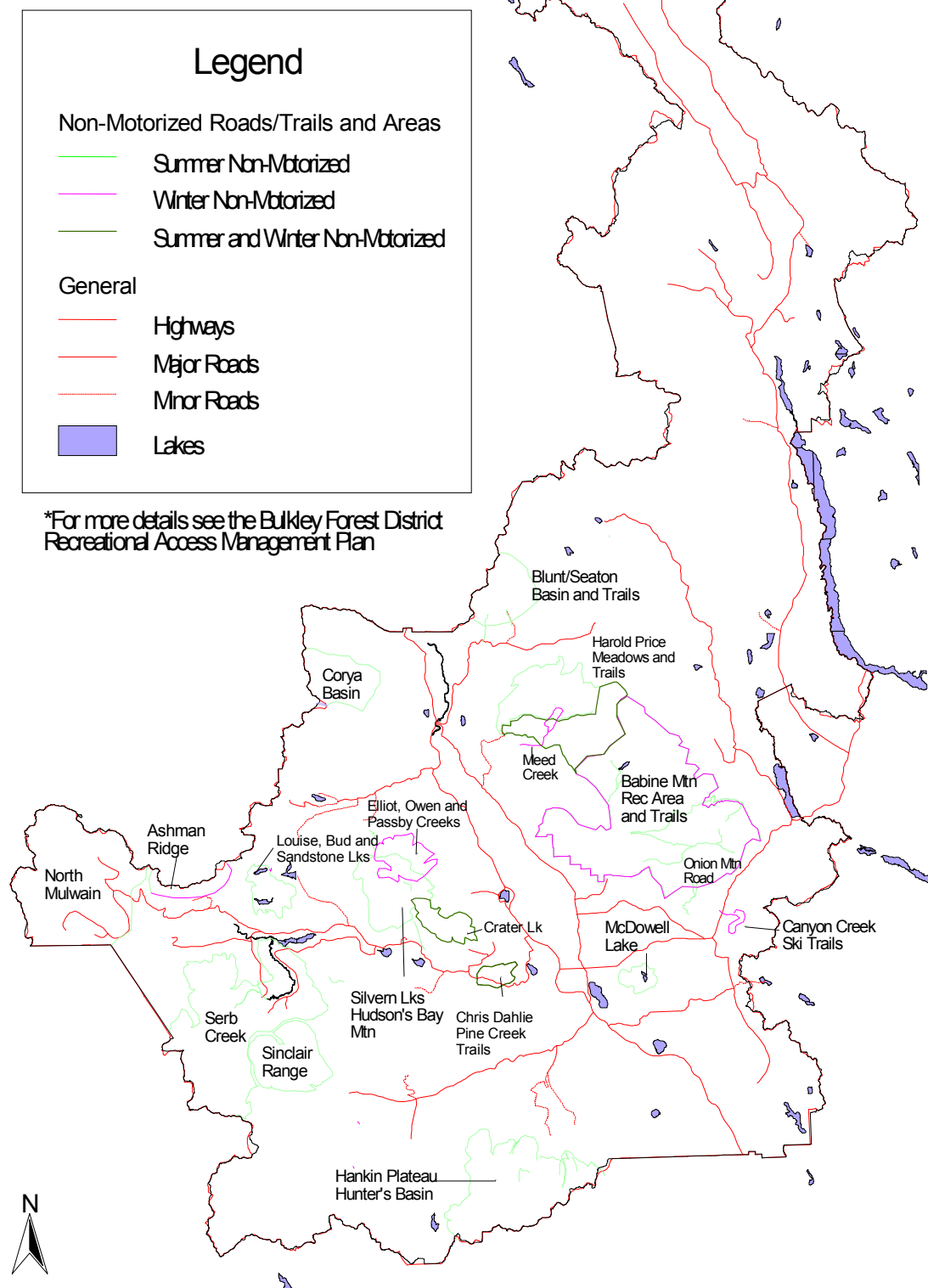


Figure 45

Access-Sensitive Areas; Gates

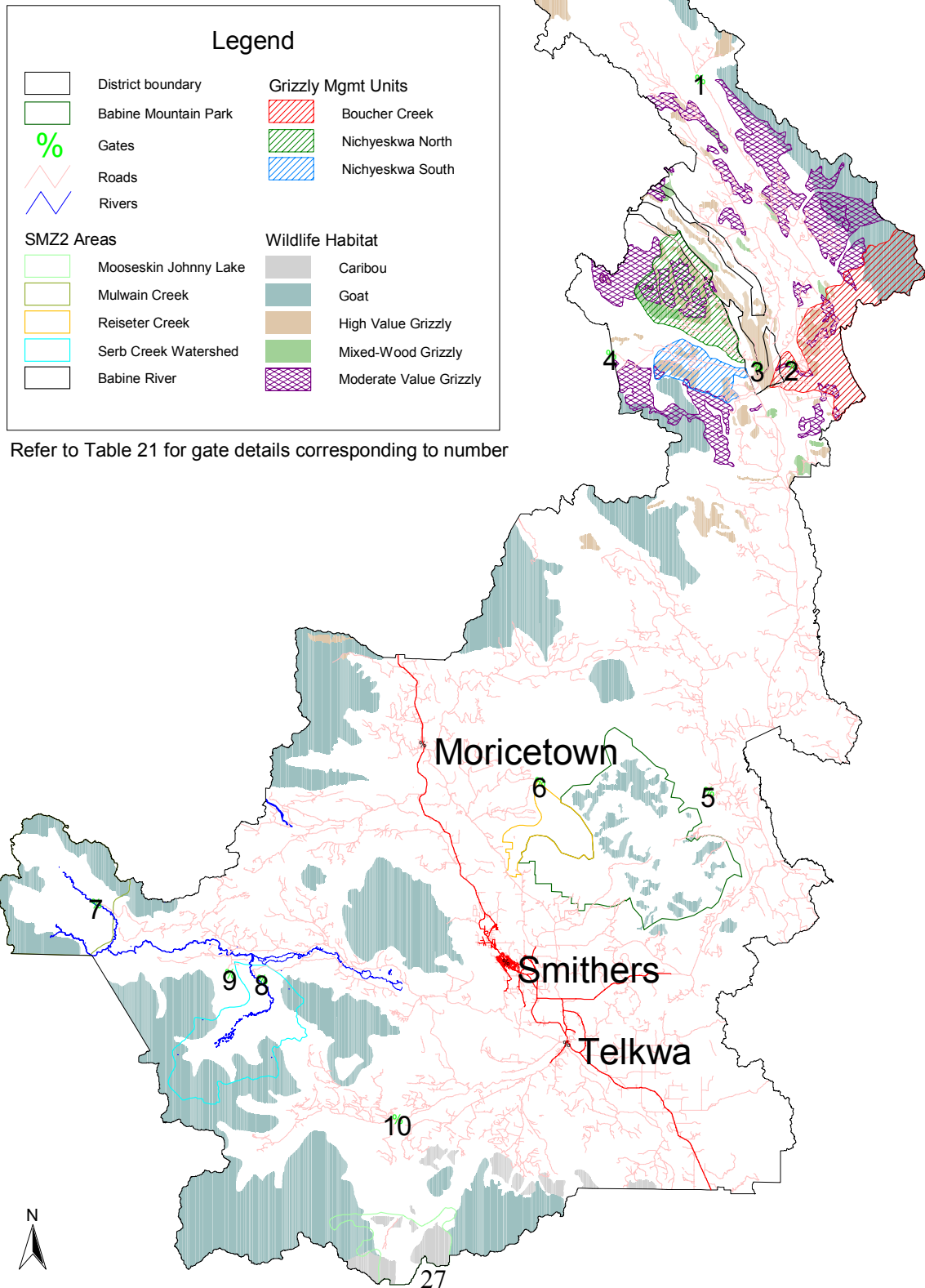


Figure 46

Access to Recreational Destinations

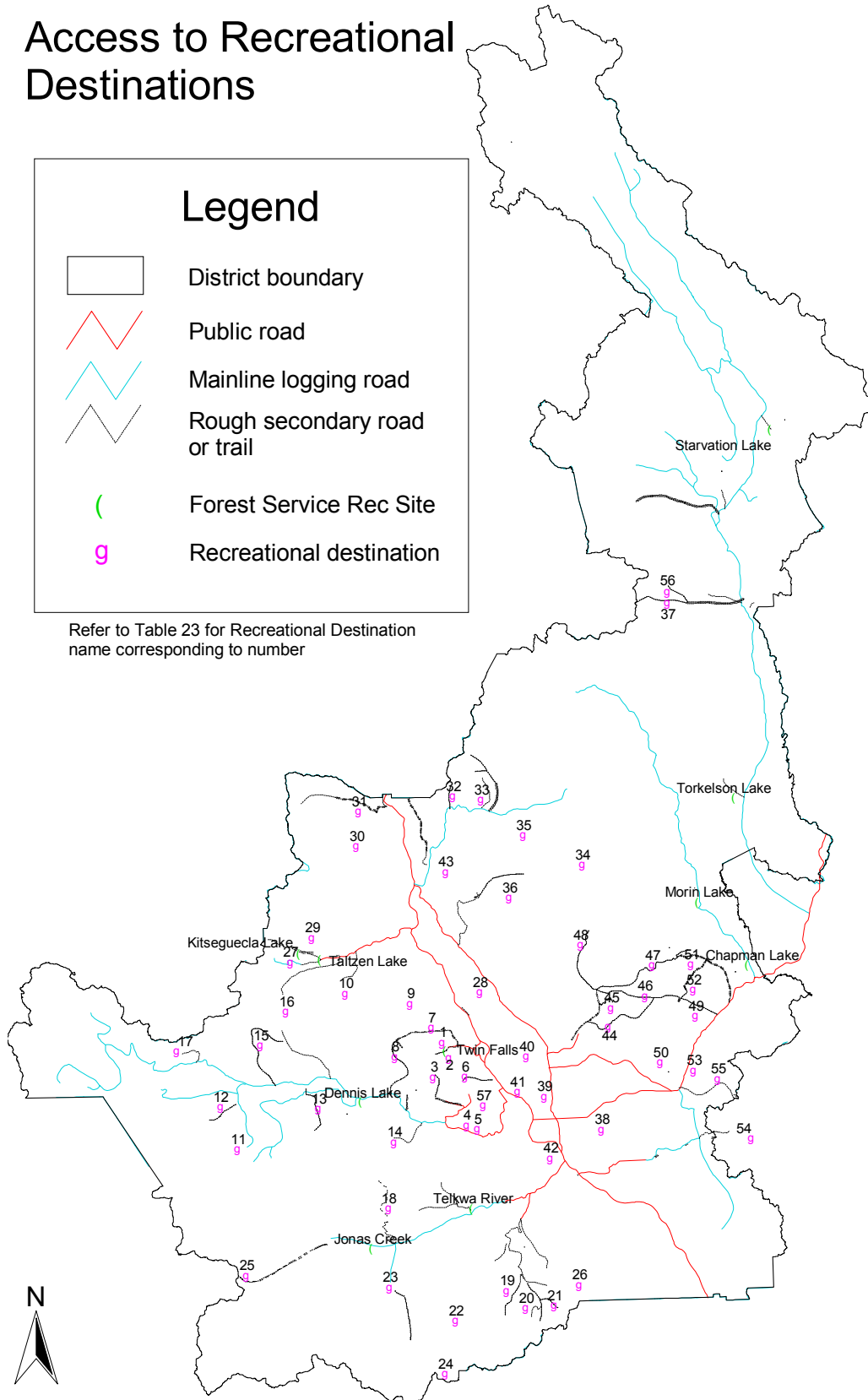


Figure 47

Location of Range Tenure Areas

