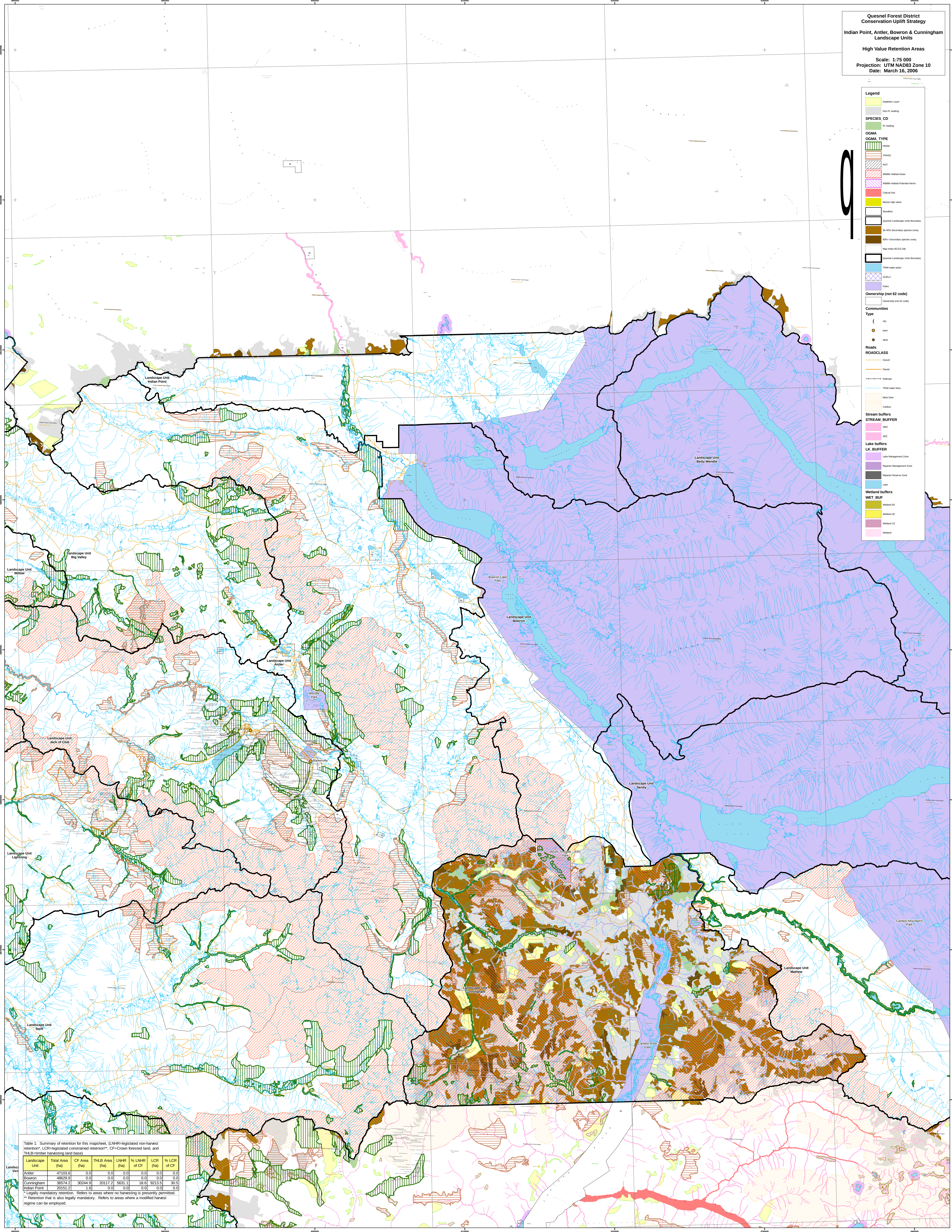




Quesnel Forest District
Conservation Uplift Strategy
Indian Point, Antler, Bowron & Cunningham
Landscape Units
High Value Retention Areas
Scale: 1:75 000
Projection: UTM NAD83 Zone 10
Date: March 16, 2006

Legend

Vegetation Layer
Non FL leading
SPECIES_CD
FL leading

OGMA TYPE

PERM
THAGS
RST
Wildlife Habitat Areas
Wildlife Habitat Potential Areas
Critical Fish
Moose high value
Woodlots
Current Landscape Units boundary
20-40% Secondary species comp.
40%+ Secondary species comp.
Map Index BCGS 20x
Queensland Landscape Units boundary
1984 water policy
OGMA2
Parks
Ownership (not 62 code)
Ownership (not 62 code)

Communities

Type
city
town
other

Roads

ROADCLASS
Gravel
Paved
Railroad
1984 water lines
Main Drain
Culvert

Stream buffers

STREAM_BUFFER
50M
100M

Lake buffers

LK_BUFFER
Lake Management Zone
Aquatic Management Zone
Riparian Reserve Zone
Lake

Wetland buffers

WET_BUF
Wetland 50
Wetland 100
Wetland 150
Wetland

Table 1: Summary of retention for this mapsheet. (LNR=legislated non-harvest retention, LCR=legislated constrained retention, CF=Crown forested land, and THLB=timber harvesting land base)

Landscape Unit	Total Area (ha)	CF Area (ha)	THLB Area (ha)	LNR of CF (%)	% LNR of CF	LCR of CF (%)	% LCR of CF
Antler	47103.6	0.0	0.0	0.0	0.0	0.0	0.0
Bowron	48629.9	0.0	0.0	0.0	0.0	0.0	0.0
Cunningham	36574.2	30244.9	20117.2	5631.1	18.6	9213.5	30.5
Indian Point	20151.2	1.6	0.0	0.0	0.0	0.0	0.0

* Legally mandatory retention. Refers to areas where no harvesting is presently permitted.
** Retention that is also legally mandatory. Refers to areas where a modified harvest regime can be employed.