Quesnel Forest District
Conservation Uplift Strategy

Umiti Landscape Unit

High Value Retention Areas

Scale: 1:75 000
Projection: UTM NAD83 Zone 10
Date: March 16, 2006

520000 530000 540000 550000 560000 570000

5920000 5910000 5900000 5890000 5880000 5870000 5860000 5850000

Legend

- Depletion Layer
- Non PL leading

SPECIES_CD

- PL leading

OGMA

OGMA_TYPE

- PERM
- TRANS
- ROT

- Wildlife Habitat Areas
- Wildlife Habitat Potential Heron
- Critical Fish
- Moose high value
- 30-40% Secondary species comp.
- 40%+ Secondary species comp.
- Map Index BCGS 20k
- Quesnel Landscape Units Boundary
- TRIM water polys
- GOAL2
- Parks

Ownership (not 62 code)

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Communities

Type

- city
- town
- other

Roads

ROADCLASS

- Gravel
- Paved
- Railroad
- TRIM water lines

- Mule Deer
- Caribou

Stream buffers

STREAM_BUFFER

- SMZ
- SRZ

Lake buffers

LK_BUFFER

- Lake Management Zone
- Riparian Management Zone
- Riparian Reserve Zone
- Lake

Wetland buffers

WET_BUF

- Wetland 50
- Wetland 30
- Wetland 10
- Wetland

Landscape Unit Willow
Landscape Unit TFLS (Ahbau)
Cottonwood River Park
Landscape Unit Umiti
Ten Mile Lake Park
Landscape Unit Whittier
Milburn Lake
Quesnel
Pinnacle Park
Landscape Unit Baker
Cottonwood House
Wingdam
Landscape Unit Lightning
Landscape Unit Swift
Dragon Mountain GOAL2
Landscape Unit Dragon
Landscape Unit Gerimi
Landscape Unit Victoria
Kersley
Australian
Landscape Unit Narcosli

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

Landscape Unit	Total Area (ha)	CF Area (ha)	THLB Area (ha)	LNHR (ha)	% LNHR of CF	LCR (ha)	% LCR of CF
Umiti	83792.2	18516.8	12233.1	1806.3	9.8	2207.4	11.9

* 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.