Gitanyow Wilp - Haitsimsxw Map 6: Land Use Planning Management Zones **LEGEND** Existing Parks Old Growth Management Areas Ecosystem Network 100 metre EN buffer in Nass South 200 metre EN buffer in Cranberry Grizzly Bear Habitat* Special Habitat for General Wildlife Moose Winter Range Water Management Units Government Proposed Offer Parcels for Gitanyow Treaty **Equivalent Clearcut Area** 35 % Base Data Lakes, Major Rivers and Ocean Inlets Wetlands Minor Water Courses Highway 37/37A Minor Roads or Trails * Nass South - Specified Areas : Cranberry - Grizzly Bear Habitat Complexes Kilometres Map Scale 1:40,000 BRITISH COLUMBIA Hereditary Chiefs Created November 2011 by Regional GeoBC, FLNRO Smithers **Forest Seral Stage Classes MAP INSET Early/Young Forest** 28.1% of Wilp Gitanyow Wilp - Haitsimsxw: Area Summaries **Existing Park Watersheds** with **Ecosystem Network Core Grizzly Bear Moose Winter Range Old Growth Proposed Gitanyow Ecosystem Network Habitat Complexes Treaty Settlement Parcels Forest Harvest Thresholds Management Areas Constrained** Area: 2,616 hectares (97.8% is forest) Harvest 13 hectares (92.3% is forest) 14,101 hectares (79.1% is forest) 58 hectares (96.6% is forest) 87 hectares (66.7% is forest) 13 hectares (100.0% is forest) 36 hectares (100% is forest) **Harvest** Zones Zones Percentage of Wilp in Nass/Kispiox Percentage of Wilp Covered: Covered: 78.7% (75.5% of the forest) Covered: 0.1% (0.1% of the forest) (pending 0.2% (0.2% of the forest) (pending 0.3% (0.4% of the forest) 0.5% (0.4% of the forest) 0.1% (0.1% of the forest) 14.6% (17.3% of the forest) approval: Nass approval: Nass* legal: Kispiox*) legal: Kispiox*) * Existing Park is legal in Moose Winter Range only **No Harvest** Constrained Area: 57 hectares 13 hectares (84.6% is forest) **Harvest Zones** Zones Percentage of Wilp in Cran. Covered: (pending review (pending review Percentage of Wilp in Nass/Kispiox 8.0% (8.7% of the forest) Covered: 1.8% (1.7% of the forest) and approval: and approval: **Cranberry**) **Cranberry**) **Ecosystem Network Core Grizzly Bear Existing Park Old Growth Proposed Gitanyow Moose Winter Range Watersheds with Ecosystem Network Management Areas Habitat Areas Treaty Settlement Parcels Forest Harvest Thresholds Buffer CONSTRAINED**

NO HARVEST

TOTALS

14,101 hectares (79.1% is forest) 614 hectares

Percentage of Wilp Covered:

3.3% (4.0% of the forest)

NO HARVEST ZONES

GRAND TOTAL

Percentage of Wilp Covered:

75.7% (72.3% of the forest)

58 hectares (96.6% is forest)

Percentage of Wilp Covered:

Area: 14,873 hectares (79.9% is forest)

Percentage of the Wilp Covered:

79.8% (77.1% of the forest)

0.3% (0.4% of the forest)

87 hectares (66.7% is forest)

Percentage of Wilp Covered:

0.5% (0.4% of the forest)

13 hectares (100.0% is forest)

Percentage of Wilp Covered:

0.1% (0.1% of the forest)

26 hectares (88.5% is forest)

Percentage of Wilp Covered:

0.1% (0.2% of the forest)

CONSTRAINED HARVEST ZONES

GRAND TOTAL

HARVEST

TOTALS

2,616 hectares (97.8% is forest)

Area: 2,678 hectares (97.8% is forest)

Percentage of the Wilp Covered:

14.4% (17.0% of the forest)

Percentage of Wilp Covered:

14.0% (16.6% of the forest)

36 hectares (100% is forest)

Percentage of Wilp Covered:

0.2% (0.2% of the forest)