BCTS
BC Timber Sales
Seaward-tlasta

Forest Stewardship Plan

Roderick FDU, Swindle FDU

Legend

Operational Data
- Forest Development Units
- Formerly Approved FDP Blocks
- FRPA S196(1)(a) Assessments Complete
- FRPA S196(2) Assessments Incomplete
- FPPR S14(3)(k) Issued Timber Sale

Land Management
- Private Land
- TFL
- Indian Reserve
- Community Watershed
- Other Area Excluded From FSP
- BC TRIM Mapsheet

Access Management
- Other Road (Projected and Built)
- FRPA S196(1)(b) Assessments Complete
- FRPA S196(2) Assessments Incomplete
- FPPR S14(3)(k) Issued Timber Sale

Resource Management
- Parks, Protected and Designated Areas
- Fisheries Sensitive Watershed
- Old Growth Management Area
- Scenic Area
- Wildlife Habitat Area
- Ungulate Winter Range

Riparian Management
- Lakeshore Management Zone
- Ocean
- Lake
- L1 — FPPR 14(3)(f) L1 Lake
- River
- Stream

Projection: BC Albers
Base Datum: NAD 83

0 1 2 3 4 Kilometres

N

Mapping Date: May 20, 2005
Revision No.: Final 1
Revison Date: Feb 08, 2006

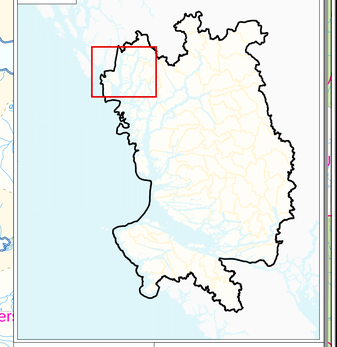
Scale 1:75,000

Digital Mapping By:

SILVACARE INC.
1509 Cliff Avenue
Courtenay, BC, V9N 2K6
250-338-8372

CHARTWELL Consultants Ltd.
#210 - 275 Fell Avenue
North Vancouver, BC, V7P 3R5
604-980-5061

KEY MAP



BCTS RPF'S SIGNATURE & SEAL	BCTS RPF PRINTED NAME
	DATE SIGNED

Sheep Passage FDU
Roderick FDU
Swindle FDU
Price LU
Don Peninsula FDU
Roscoe FDU
Yeo FDU
Kynoch L
Eller

R O Y A L
MT IRVING
NORTH NEEDLE PK
SOUTH NEEDLE PK
I S L A N D
Dallain Pt
S A R A H
Fawn Pt
I S L A N D
POOLEY ISLAND
Boat Bluff
R O D E R I C K
I S L A N D
KLEMTU
S W I D L E
I S L A N D
P R I C E
I S L A N D
Susan I
DOWAGER I
ISLAND
Lady Douglas
Y E O
I S L A N D

Laredo Inlet
Tolmie Channel
Seaforth Channel
Milbanke Sound
Queen Charlotte Strait
Finlayson Channel
Mathieson Channel
Fitzhugh Sound
Kynoch Inlet
Roderick Passage
Dowager Passage
Swindle Island Passage
Milbanke
Helmcken Lake
Pyne Lake
Bloomfield Lake
Wallace
Kilpup
Ramsay
Chatwin
Ellerslie
Emily
Ingram Lake
McPherson Lake
Mowat Lake
Swing
Cornel I

103A.036 103A.037 103A.046 103A.047 103A.048 103A.049 103A.056 103A.057 103A.058 103A.059 103A.066 103A.067 103A.068 103A.069 103A.076 103A.077 103A.078 103A.079 103A.086 103A.087 103A.088 103A.089 103A.090
093D.041 093D.051 093D.061 093D.071 093D.081