# WOODLOT W1614
SOUTH ISLAND FOREST DISTRICT

Management Working Plan 2005–2009

92C089–090 / Gordon Bay

WL 1614
BLOCK A

BLK.107

T.F. 68

BLK.178

COWICHAN

Ret

PR

CWH xm2

Gordon Bay

BC 80068

S.19 REN.

S. 15

GORDON BAY PARK

CAMPSITE

Sutton

45 R

6 F(H) 2303-132

42 F(H) 2303-132

5 R

1159(70)

XG

46 F 7413-24

11

7 F(H) 2303-132

43 F(H) 2102-17

50 U

51 U

12 F 7416-24

8 R

15 R

14

9

52 F 2305-132

XG 1157B(70)

48 F(H) 3303-132

16 F 4406-29

13 DF 2307-123

10

17

53 D 3207-18

54 F 2102-117

XG 1157A(70)

XG 1181(70)

XG 1160(70)

55 FH 3507-43

2951 NTA

110E2r F 8516-27

22 F(H)– 3403-3

20E2r FMb 6405-24

19

N

## LEGEND

### Forest Cover:
- Harvested & Not Satisfactorily Restocked (NSR)
- Satisfactory Restocked (SR) & not greened –up
- Satisfactorily Restocked and Greened–up
- Forest cover (timber typeline)
- Forest type (e.g. F32 H(C) 3413-12)
- Contour Index (definite)–TRIM
- Contour Index Intermediate (indefinite)–TRIM

Contour interval 20 metre

### Mapping Features:
- Dam
- Dyke
- Marsh
- Mine
- Pits – Sand & Gravel –TRIM/MOF (PIT)
- Quarries
- Rock (R or Rock)
- Swamp
- Tower –Communication/Transmission (MICROWAVE)
- Well–gas/oil/water (OIL)
- Well with pump

### Streams & Wetlands:
TRIM and/or MOF Forest Cover Maps are used as the base maps for hydrology for streams and wetlands. Riparian Stream class are derived from detailed field sampling.

Riparian Stream Class
- Riparian stream class S1 –S4 FISH (S1 S2 S3 S4)
- Riparian stream class S5–S6 NO FISH (S5 S6 NFSH NFSH)
- Community watershed class S1–S4 NO FISH (NFSH NFSH)

Fish habitat inventory map data is based on interpreted (computer generated slope gradient < 20 % fish bearing streams) or Department of Fisheries fish assessment records.
- Fish habitat invent. unclassified fish stream
- Fish habitat invent. unclassified no fish stream

Unclassified streams are derived from TRIM and/or MOF Forest Cover Maps water features that are uninterpreted.
- Unclassified streams –indefinite / –definite
- Rivers/ Lakes/ Ocean
- Riparian wetlands class W1–W5 (W1)
- Riparian wetlands – unclassified
- Riparian lake class L1–L4

### Public Utilities:
- Transmission Lines
- Pipeline (Oil or Gas)
- Pipeline (Water)/Ditch flume
- Railway

### Landscape Features:
Retention

- Visible Landscape Boundary

VISUAL QUALITY OBJECTIVES (VQO) are acceptable degrees of change from the natural–appearing landscape caused by land–use alterations. VQO's are selected initially based on landscape inventory information. Biological, economical, technical and social considerations can influence the final VQO which is approved by the District Manager.

See Forest Landscape Handbook, pp 71–79, and the Recreation Manual, Chapter II for definitions.

### Management Areas:
- Cultural Heritage (CH)
- Designated Area (DES)
- Ecological Reserve (ECO)
- Forest Ecosystem Network (FEN) approved (FEN)
- Indian Reservations (IR)
- Legal Lot
- Management Area label (MANAGEMENT AREA)
- Old Growth Management Area (OGMA)
- Operability line (OP) (P1)
- Plus tree
- Private land (Private)
- Protected Area & Parks & label (Park)
- Scenic Area boundary (SCA)
- Special Use Permit (SUP)
- Ungulate Winter Range (UWR)
- Wilderness areas (WA)
- Wildlife habitat areas (WHA)
- Wildlife tree patch greater than >1 HA (WTP)

Watersheds:
- Licensed domestic water supply intake MOF/MOE

Community Watersheds:
- Community Watershed (CW)
- Community water supply intake MOF/MOE

Government Approved Experimental Trials:
- Growth and Yield Plots (YIELD)
- Operational Trials (TABLE) (LK TOWER)
- Research Installations
- Snow Course

Higher Level Plans:
- Landscape Unit & number or label (LU)
- Resource Management zone–enhanced (ENHANCE)
- Resource Management zone–general (GENERAL)
- Resource Management zone–special (SPECIAL)
- Sensitive Area –point e.g Marine Sensitive (Label)
- Sensitive Area boundary e.g Marine Boundary

Recreation Areas:
- Recreation Site
- Recreation Site – proposed
- Point of Interest or Recreation feature
- Recreation trail
- Recreation trail label (Snowden trail)
- Portage trail

Terrain mapping in a community watershed label:
- Very High likelihood of Surface Soil Erosion Hazard
- High likelihood of Surface Soil Erosion Hazard

Terrain mapping outide a community watershed
- Unstable Terrain Assessment (Class V /U).
- Contains an area with a high likelihood of landslide
- Potentially Unstable Terrain Assessment (Class IV /P)
- Contains an area with a moderate likelihood of landslide
- Slope gradient greater than >60% or

Slope gradient is the default mapping for areas that have not been assessed. Use MOELP TRIM contours.

### Access Management:
- Bridge –existing temp. & perm. (T) (P)
- Bridge –proposed temp. & perm. (T) (P)

Culverts only equal to & >2000 mm
- Culvert –existing temp. & perm. (T) (P)
- Culvert –proposed temp. & perm. (T) (P)
- Highway
- Secondary Road –Public
- Road
- Trail
- Road label (SAYWARD MAINLINE)

SCALE 1 : 10 000

0 250 500 Metres

Datum: NAD83
Source Control - TRIM
Map Ref: 092F030
Contour Interval 20 meters
Legend by Ministry of Forests - June 17, 1998
Mapper:D.M. - Microstation SE Operator:

Submitted By: _____

Lakeview Forestry Consultants Limited

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