



MAP LEGEND
B.C. FOREST SERVICE
VISUAL LANDSCAPE INVENTORY
Scale : 1:20,000

- VISUAL FEATURES**
- Visible Area Boundary ———
 - Visual Sensitivity Unit (VSU) - - - - -
 - View of prominent large landscape ———▶
 - View of distinctive small landscape ———▶
 - Major viewpoint / VSU No. ●
 - Minor viewpoint / VSU No. ■
 - Potential viewpoint / VSU No. ◆
 - Visual screening (permanent) |||||
 - Visual screening (vegetative) ~~~~~
 - Photopoint / No. (0000)

VISUAL SENSITIVITY UNIT LABEL

VSU#	
EVC	
VAC	BR VC VR
VSC	

EXISTING VISUAL CONDITION (EVC)

Preservation	P
Retention	R
Partial Retention	PR
Modification	M
Maximum Modification	MM
Excessive Modification	EM

VISUAL ABSORPTION CAPABILITY (VAC)

High	H
Medium	M
Low	L

BIOPHYSICAL RATING (BR)

High	H
Medium	M
Low	L

VIEWING CONDITION (VC)

High	H
Medium	M
Low	L

VIEWER RATING (VR)

High	H
Medium	M
Low	L

- VISUAL SENSITIVITY CLASS (VSC)**
- 1 = Extremely Sensitive
 - 2 = Very Sensitive
 - 3 = Sensitive
 - 4 = Moderately Sensitive
 - 5 = Somewhat Sensitive
 - U = (Unclassified)
 - NVS = (Not Visually Sensitive)

Scale : 1:20,000
Region : VANCOUVER
District : DSC
Mapsheet # :
Datum : NAD 83
Source Date : TRIM 19--
Recorded by : GEOSCAPE
Date Recorded : MARCH /97
Entered By : PM /WF
Date Entered : MARCH /97
Approval :
Date :

- Index Contour: ——— Contour Interval: 20 metres
Intermediate Contour: - - - - -
Wooded Area: [Symbol]
Road: [Symbol]
Trail: [Symbol]
Railway: [Symbol]
Hydrography (Stream/River): [Symbol]
Air Photo Centre/ Number: [Symbol]
- Paved: [Symbol] Logging: [Symbol]
- Ownership: [Symbol] 4500 62-C

92J.061	92J.062	92J.063
92J.051	92J.052	92J.053
92J.041	92J.042	92J.043



PROVINCE OF BRITISH COLUMBIA
Ministry of Environment, Lands, Parks
Surveys and Resource Mapping Branch

Universal Transverse Mercator Projection
North American Datum - NAD83
UTM Zone 10

Land District:
Land Title Dist.:
Latest Plan No.:
Date:

SCALE 1:20 000
200 0 200 400 600 800 1000 1200 1400
METRES

Contours generated from Digital Elevation Model.
Contour interval 20 metres.
Elevations in metres above Mean Sea Level.

DIGITAL DATA AVAILABLE

PLANIMETRY	☒	CONTOUR	☒
CADASTRAL	☐	DEM	☒

92J.052 DIGITAL

425062
Mod. 197