



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.	○

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 : DSQ
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
Intermediate Contour
Wooded Area
Road
Trail
Railway
Hydrography (Stream/River)
Air Photo Centre/ Number

Contour Interval: 20 metres
Paved Logging
Ownership 4500 62-C

92J.062	92J.063	92J.064
92J.052	92J.053	92J.054
92J.042	92J.043	92J.044

Adjoining Sheet Index in the British Columbia Geographic System.



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.053 DIGITAL

92J.053
March 97