Appendix 2 VQO Inspection Form

BRITISH COLUMBIA — Ministry of Forests and Range

Compliance & Enforcement
VQO Inspection Form

5.2.2 Site Information (Office)

Forest District: SOUTH ISLAND
Viewpoint Location: CHINA CREEK MARINA
Licensee: TSESHAHT
Block Location: ALBERNI CANAL
Licence No.: FLTC A81582 CP No: ____ Block: 16421 1
Results Opening No.: ____

5.2.3 FSP & Objective Information (Office)

Established VQO: P.R.
Date of Establishment: DEC. 15, 2005
Source Document: GAR Sec. 7.2

Did Licensee adopt established VQO as result?
☑ Yes ☐ No If yes proceed with Inspection.

If No determine what was approved and if it is measurable and verifiable?

5.3.1 Viewpoint (Field)

GPS Longitude: 124 47 45.1
GPS Latitude: 49 09 11.5
Viewing Direction: 285°
Viewing Distance: 1.4 km
Elevation (m): 0

5.3.2 Photography (Field)

Photo ID No's: 455 - 462
Viewpoint Importance: (Low) 1 2 3 4 (5) High/Digital
Viewpoint Description: CAMPGROUND + MARINA

5.3.3 Assess Basic VQC (Field)

Alterations meet which Basic VQC definition? Circle where in the range for that VQC:

Basic VQC: P R | PR | M | MM

Notes: easy to see focal view
small apparent scale
no angular characteristics

5.3.4 Design Observations (Field)

Design Elements:	G (-1)	M (0)	P (+1)
Response to visual force lines	✓	✓	
Borrows from natural character	✓	✓	
Edge treatments incorporated		✓	✓
Distance from the viewpoint			✓
Position on the landform		✓	
Total Design			0

5.4.4 Partial Cut Alterations

Partial cutting
% removed ____

Average tree height (m) ____

Clearcut equivalent ____ % alteration as read from table 3.
Record this value on line 5.4.2a

5.4.2 Assess Initial VQC (Office)

a) % of landform altered by openings (NEW): 0.99
b) % of landform in access roads (outside openings): 0
c) % non-veg contribution of older openings: 0

X = (a+b+c) ____ % alteration: 0.99 **Initial VQC:** R

5.3.3 Assess Adjusted VQC (Office)

D) Impact of roads, side cast, etc. (within openings)
☑ none ☐ subordinate ☐ significant ☐ dominant Adj. Factor: 0
e) Tree retention: ☐ Good ☑ Moderate ☐ Poor Adj. Factor: -1
f) Design (enter total from 2.2.4 above) Adj. Factor: 0

Total adjustment: *Y = (d+e+f)* Adj. Total: -1

Calculate Adjusted % alteration: *X*(1 + 0.14*Y)* = 0.85

5.5.1 Determining VQO rating on landform by comparing Basic VQC with Adjusted VQC

☐ **Clearly not met**
Definition ***not achieved*** % alt. in excess of VQO range
☐ **Not met**
Definition ***not*** **achieved** % alteration within VQO range

☐ **In-conclusive**
Definition on class boundary, % alt. in excess of VQO range.

☐ **Met**
Definition achieved % alteration in excess of VQO range
☑ **Well met**
Definition achieved % alteration well within VQO range

5.5.2 Rationale

Adjusted VQC: P R | PR | M | MM

Adjusted %alt:	0	1.5	4	7	12	18	24	30

Inspected By: L. DAVIES, RPF

Signature: Lloyd F. Davies

Date of Field Inspection: JULY 22, 2011