

Appendix 2 VQO Inspection Form



Ministry of Forests and Range

Compliance & Enforcement
VQO Inspection Form

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5.2.2 Site Information (Office)	
Forest District <u>SOUTH ISLAND</u>	Viewpoint Location <u>PHOTO POINT 1</u>
Licensee <u>TSESHANT</u>	Block Location <u>ALBERNI INLET</u>
Licence No. <u>FLTC A81582</u> CP No. <u>164211</u>	Results Opening No. _____
5.2.3 FSP & Objective Information (Office)	
Established VQO <u>P.R.</u>	Did Licensee adopt established VQO as result? ☒ Yes ☐ No If yes proceed with inspection.
Date of Establishment <u>DEC. 15, 2005</u>	If No determine what was approved and if it is measurable and verifiable?
Source Document <u>GAR 5.7.2 order</u>	
5.3.1 Viewpoint (Field)	5.3.2 Photography (Field)
GPS Longitude <u>124 49 00.5</u>	Photo ID No's: <u>402 - 408</u>
GPS Latitude <u>49 12 11.2</u>	Viewpoint Importance: (Low) 1 2 ☒ 4 5 (High) Digital
Viewing Direction <u>190</u>	Viewpoint Description <u>mid channel - Photopoint 1</u>
Viewing Distance <u>5 km</u>	
Elevation (m) <u>0</u>	
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 I MM → Notes: <u>Very easy to see. Large apparent scale, some angular characteristics</u>	
5.3.4 Design Observations (Field)	5.4.4 Partial Cut Alterations
Design Elements:	Partial cutting % removed _____
Response to visual force lines	Average tree height (m) _____
Borrows from natural character	Clearcut equivalent _____ % alteration as read from table 3. Record this value on line 5.4.2a.
Edge treatments incorporated	
Distance from the viewpoint	
Position on the landform	
Total Design	
5.4.2 Assess Initial VQC (Office)	5.5.1 Determining VQO rating on landform by comparing Basic VQC with Adjusted VQC
a) % of landform altered by openings (NEW) <u>16.6</u>	☒ Clearly not met Definition not achieved % alt. in excess of VQO range.
b) % of landform in access roads (outside openings) <u>=</u>	☐ Not met Definition not achieved % alteration within VQO range.
c) % non-veg contribution of older openings <u>=</u>	☐ In-conclusive Definition on class boundary, % alt. in excess of VQO range.
$X = (a+b+c)$ % alteration <u>16.6</u> Initial VQC: <u>M</u>	☐ Met Definition achieved % alteration in excess of VQO range
5.3.3 Assess Adjusted VQC (Office)	☒ Well met Definition achieved % alteration well within VQO range
D) Impact of roads, side cast, etc. (within openings) ☐ none ☒ subordinate ☐ significant ☐ dominant Adj. Factor <u>4</u>	5.5.2 Rationale
e) Tree retention: ☐ Good ☒ Moderate ☐ Poor Adj. Factor <u>1</u>	
f) Design (enter total from 2.2.4 above) Adj. Factor <u>2</u>	
Total adjustment: $Y = (d+e+f)$ Adj. Total <u>2</u>	
Calculate Adjusted % alteration: $X*(1 + 0.14*Y) =$ <u>21.25</u>	
Adjusted VQC: P R PR M I MM	
Adjusted %alt: 0 1.5 4 7 12 18 21.25 24 30 →	
Inspected By: <u>L. DAVIES, RPF</u>	
Signature: <u>Linda F. Davies</u> Date of Field Inspection: <u>July 22, 2011</u>	