

English Lake A93332 Visual Assessment RDI Resource Design Inc January 22, 2017

A93332_2017

English_Lake_Scenic_Areas

English_OPs

English_Lake

Reserves

MH_OGMA_A93332

Contours

Genus_Stream

TRIM_Transportation

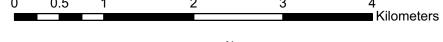
—— TRIM_Waterlines

Ften_blks

Trim_watercourse

Not Visible

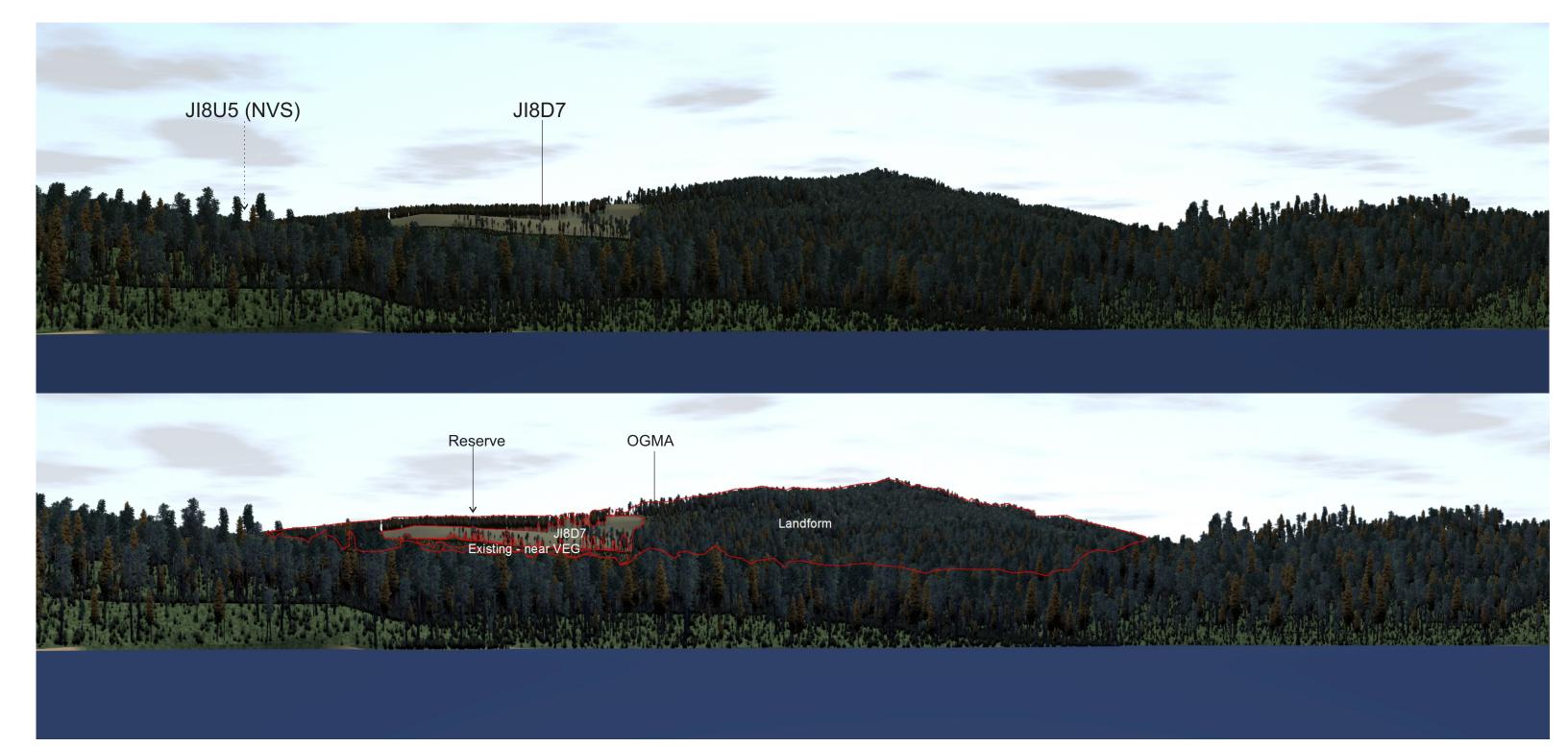
Visible





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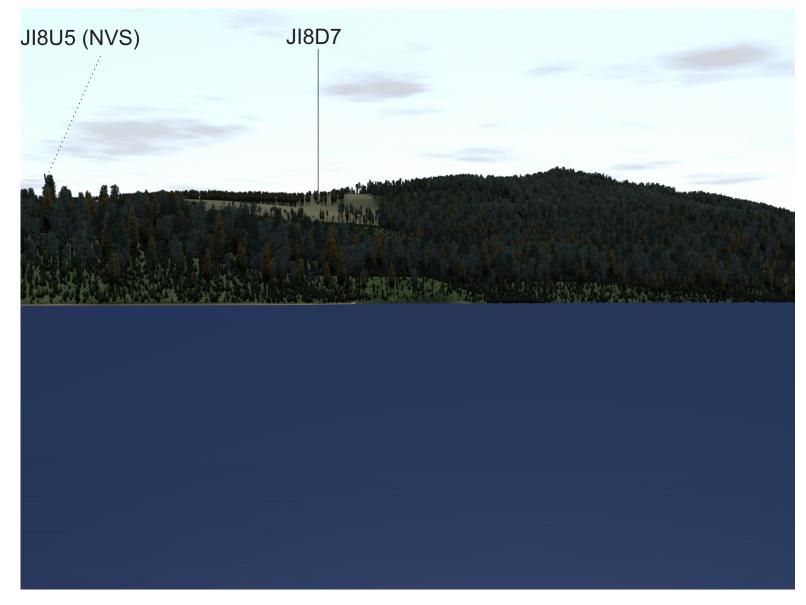
Percent Alteration A93332 - Viewpoint Jim1 - English Lake			
Name	AREA	% Alt	
Landform	419587.31		
JI8D7	40264.72	9.60%	
Existing - near VEG	12749.52	3.04%	
Sum	53014.24	12.63%	

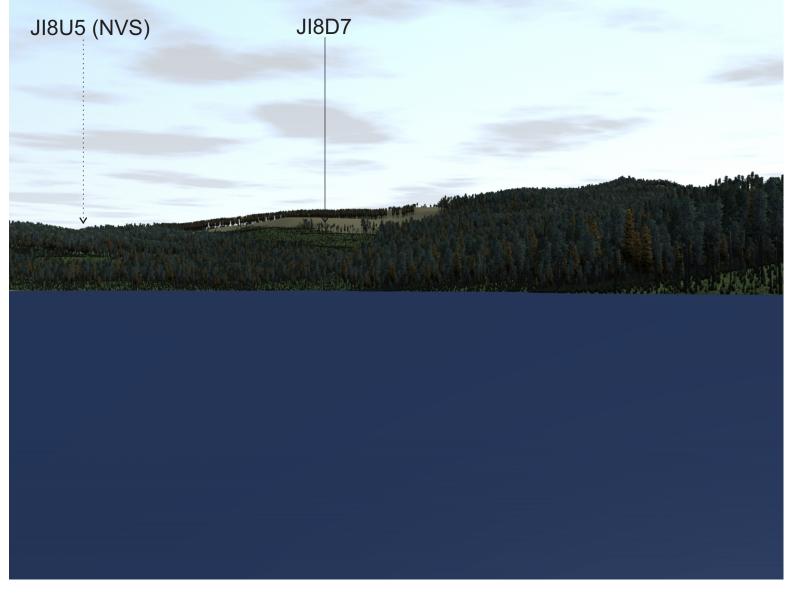
Landform is within Visual Unit DMH-370 - Modification VQO.

The visual unit covers the entire area within the simulation.

The JI8D7 is well within Modification in the landform itself. Good line and form; percent alteration is 9.6%. A reserve crosses the top of the block and an OGMA forms the East (right-hand) boundary. Scattered residual tree cover between the block and the existing alteration further diminishes visibility. The existing alteration along the bottom edge of the block is West Fraser Mill's #5 logged 2003 and is considered to have visually effective green-up or nearly so.

No on-site evaluation by RDI; no photos provided.

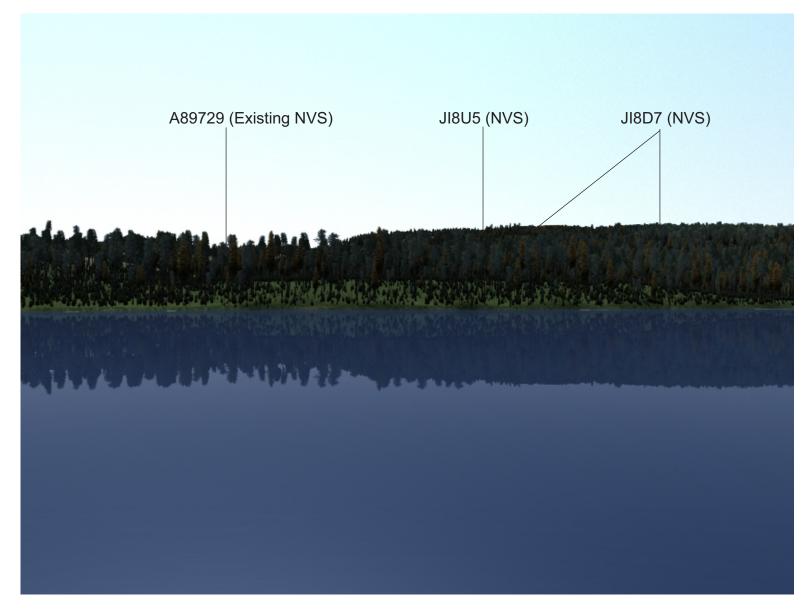


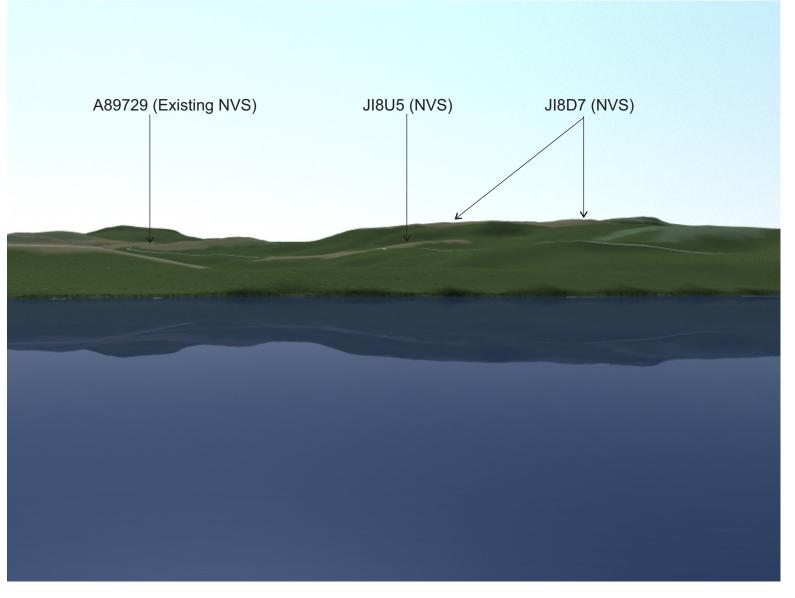


Forest Cover Rendering - Viewpoint 30088

Forest Cover Rendering - Viewpoint 30475

Landform is within Visual Unit DMH-370 - Modification VQO. The visual unit covers the entire area within the simulation. The JI8D7 is well within Modification in the landform itself - good line and form (9.6% alteration as measured from Viewpoint 1). A reserve crosses the top of the block and an OGMA forms the East (right-hand) boundary. Scattered residual tree cover between the block and the existing alteration further diminishes visibility. The existing alteration along the bottom edge of the block is West Fraser Mill's #5 logged 2003 and is considered to have visually effective green-up or nearly so. No on-site evaluation by RDI; no photos provided.





Forest Cover Rendering

Bare Land Rendering for Validation Purposes Only





VP 30086 Forest Cover Rendering

Bare Land Rendering for Validation Purposes Only