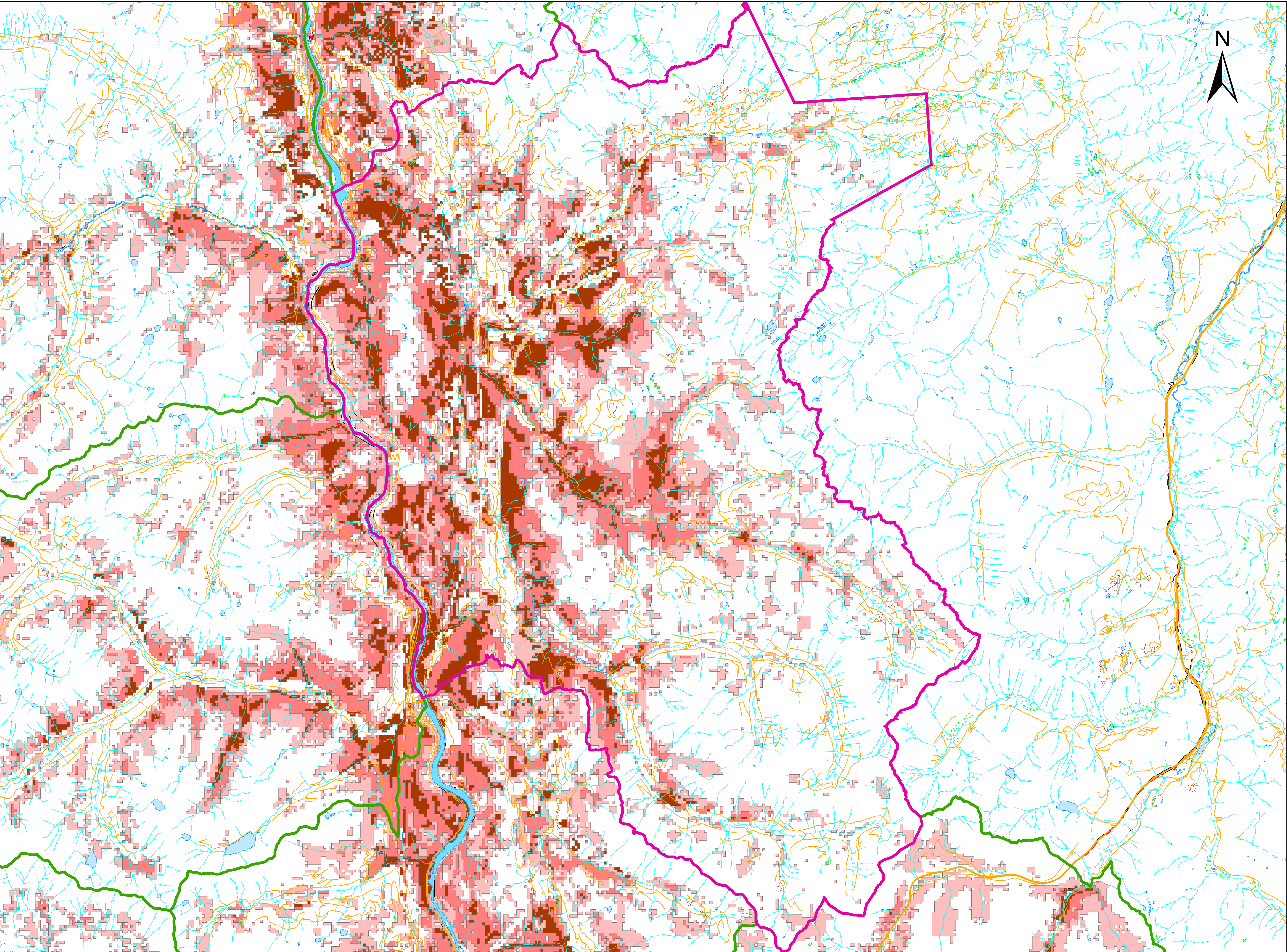
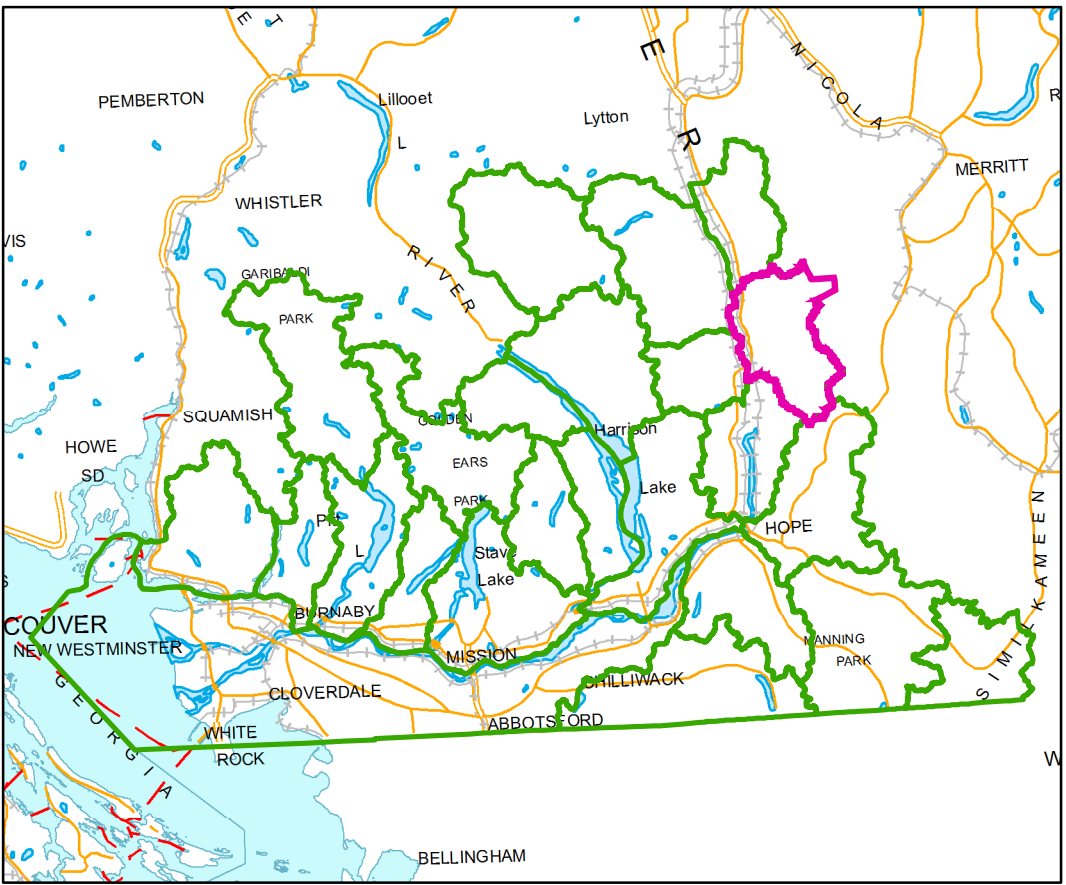


Northern Goshawk Nesting Habitat in the Chilliwack Natural Resource District



Landscape Unit Name:
Anderson

This model represents the best available predictive habitat suitability and supply models for Northern Goshawk in coastal BC. The model was designed to be applied for strategic planning to predict generalized patterns of habitat supply and configurations at landscape scales. If the model outputs are used for operational management, such cutblock layout/evaluation, ground-verification is recommended.



LEGEND

 Landscape Unit Boundary

Nesting Habitat Suitability Class

-  Nil
-  Low
-  Medium
-  High

0 1.75 3.5 7 Kilometers



Filepath: \\spatialfiles\work\srms\ry\Local\projlib\
ResourceMgmt\NorthernGoshawk\mxds\NOGO_DCK.mxd
Projection/Datum: BC_Environment_Albers/NAD 83
Date Created: 2019/02/07
Created for: South Coast Natural Resource Region