

# SOIL INTERPRETATIONS FOR EROSION HAZARD, FLOODING HAZARD, AND ENGINEERING SUITABILITY NO. 5

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## Notes

Other soil interpretations could also be presented in a similar format. Refer to the following publications for additional soil interpretations for agriculture, forestry, wildlife, recreation, visual analysis, and engineering:

Biophysical Soil Resources and Land Evaluation of the Northeast Coal Study Area 1976 - 1977; Volumes One and Two. Resource Analysis Branch, B. C. Ministry of Environment, Victoria, B.C.

## Credits

Soil interpretations by - T. Vold, Resource Analysis Branch, B. C. Ministry of Environment.  
 Drafted by - Cartographic Section, Resource Analysis Branch.  
 Topographic base map provided by - Surveys and Mapping Branch, B. C. Ministry of Environment.

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