

Deadman River Watershed Plan

Leading Species

Legend

- Watershed Boundary
- Forest Districts
- Indian Reserves
- Private Land
- Provincial Parks
- Ecological Reserves
- Protected Areas
- Conservancy Areas
- Wildlife Management Areas
- Biogeoclimatic Ecosystem Classification (BEC) Lines

Leading Species > or equal to 40yrs Projected Age

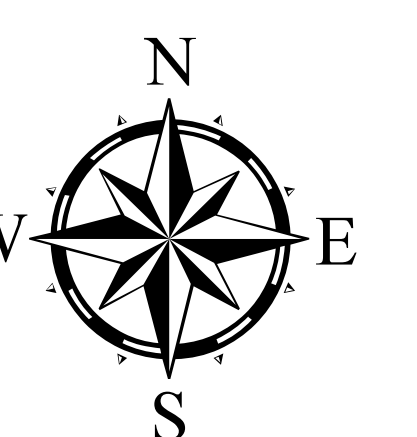
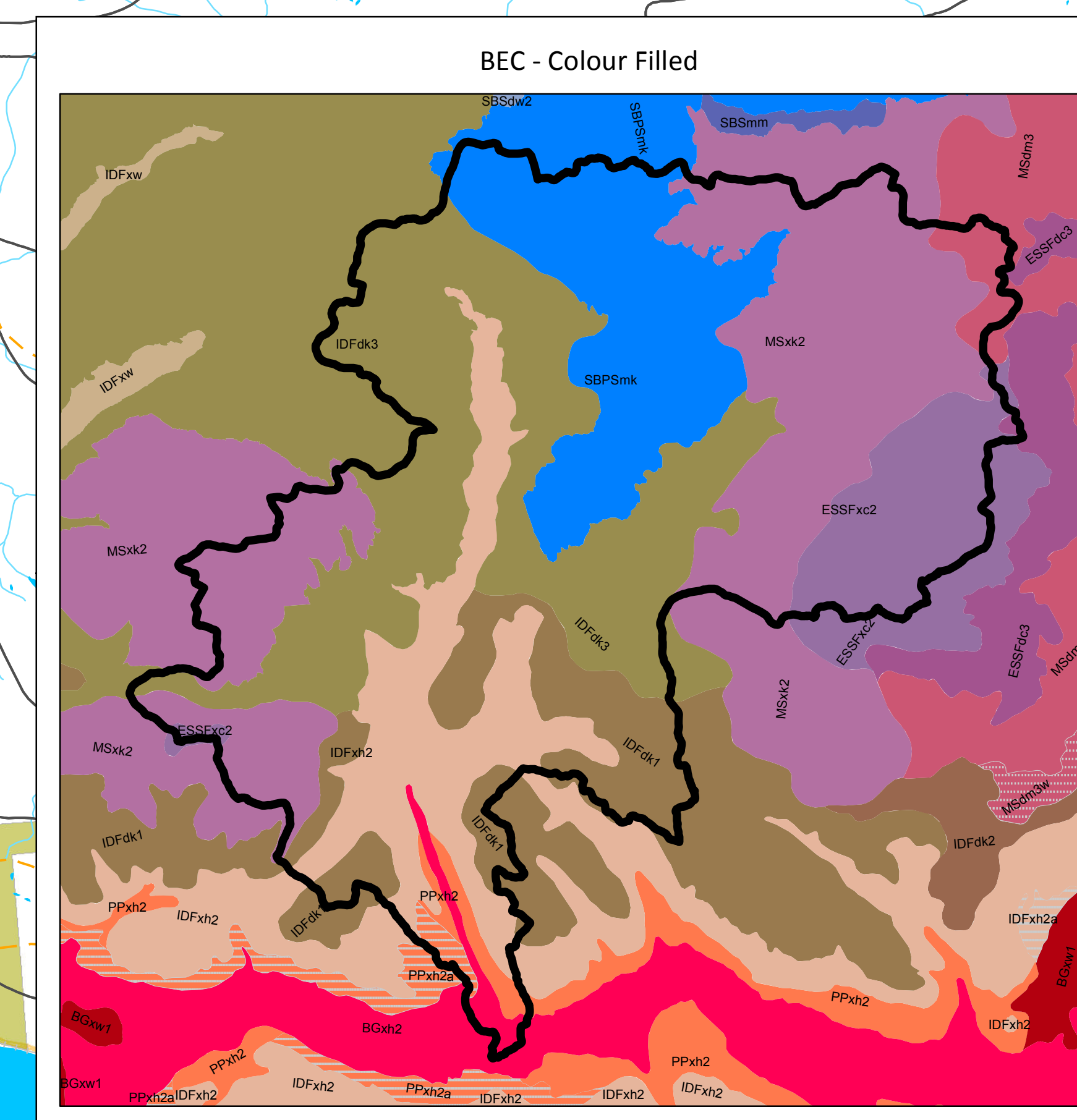
Species Type

- DOUGLAS-FIR (INTERIOR)
- Douglas-Fir
- True Fir
- ENGELMANN SPRUCE
- LODGEPOLE PINE
- LODGEPOLE PINE (INTERIOR)
- POPLAR
- SPRUCE
- SPRUCE HYBRID
- SUBALPINE FIR
- TREMBLING ASPEN
- YELLOW PINE

Map Scaled at 48" x 36" for Print

Date Created: October 2012
Projection: BC Albers NAD83
Project: P13-0222
Path: \\granite\work\srn\kam\Workarea\ksc_proj\P13\p13_0222_FN_LUP

Layer Reference
BC Government Warehouse:
WHSE_FOREST_VEGETATION.BEC_BIOGEOCLIMATIC_20K_SPG
WHSE_FOREST_VEGETATION.VEG_COMP_LYR_R1_POLY



Scale 1:65,000

0 2.5 5 10 Kilometers



Ministry of
Forests, Lands and
Natural Resource Operations