Relative Biodiversity

Okanagan Region Biodiversity Integration



scale in the study area. The relative biodiversity model considers the following characteristics:

- biodiversity.
- relative biodiversity.

- patches provide higher potential for biodiversity.

to distinguish between valley and upland areas: the Valley Area was based on a selection of BEC classes that represented xeric (dry) valley bottom habitat in the study area. The zones selected were: BGxh1; IDFxh1;

