

Land use classification systems : an overview

Lands Directorate, Environment Canada, 1981. - LBCS Standards



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17. Image Classification

Data on the area and distribution of wildlife habitat, for example, are useful in managing and mitigating development impacts on protected and endangered species. This focus has led to a complex modeling framework, including a wide variety of components such as the transportation network, housing locations, and workplaces.

Land Cover Data Overview

Some supplemental information is required. They generate flows supported by transport systems.

8.2

The issue about how to articulate transportation and land use interactions remains, particularly in the current context of interdependence between local, regional, and global processes. This dimension allows classifying such ownership characteristics more accurately.

Land use classification

Temporal curves of grouped IS of seven land use types. Residential area categories are based on density in terms of dwelling units per acre DUPA. Beaches are generally elongated non-vegetated buffering systems subject to the action of waves and tides.

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