



Paramètres utilisés pour la cartographie. Table with 5 columns: Code, Description, Type, etc.

Exemple d'appellation. Table showing an example of land use classification with columns for Type de hauteur, Impact, etc.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

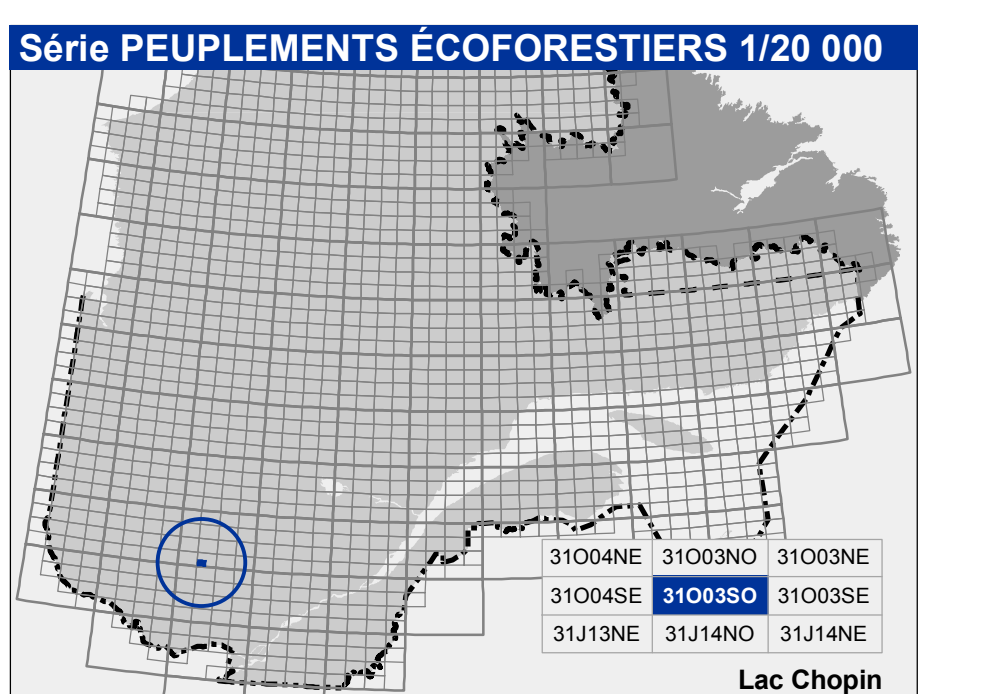
Table detailing types of cover and species according to the inventory program, including codes and descriptions for various forest types and species.

INDICES DENSITE-HAUTEUR. Table showing indices for density and height, with columns for classes and values.

CLASSES D'AGE. Table showing age classes, with columns for classes and values.

PERTURBATIONS D'ORIGINE and INTERVENTIONS PARTIELLES. Table listing different types of perturbations and partial interventions with their respective codes.

TERRAINS FORESTIERS and CLASSES DE PENTE. Table listing forest types and slope classes with their respective codes.



Voies de communication et ponts. Table listing communication routes and bridges with their respective codes.

Hydrographie écoforestière. Table listing ecoforestry hydrography features like water courses and ponds.

Courbe de niveau. Table listing contour lines and benchmarks with their respective codes.

Médonnées. Table listing metadata information like data source, date, and scale.

Informational block containing project details, objectives, and contact information for the Forestry Department.

Footer section with project identification (31003SO), scale (1:20 000), and logos for 'Forêts, Faune et Parcs Québec' and the Government of Quebec.