

STRATIFICATION ECOFORESTIERE

Table with 4 columns: Code, Type de couvert, Tm, Tm. Legend listing various forest types and their corresponding codes and values.

Table with 4 columns: Exemple d'appellation, Tm de hauteur, Tm de hauteur, Productivité, Non forestier. Shows examples of forest types and their classification.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

Table defining cover types and species according to the inventory program, including codes for Reservoirs, Productivity, and various species types.

Table with 2 main columns: ESSENCES RESERVEES #1 and ESSENCES RESERVEES #2. Lists specific tree species codes.

Table with 3 main columns: ESSENCES FEUILLEES #1, ESSENCES FEUILLEES #2, and ESSENCES FEUILLEES #3. Lists various species codes.

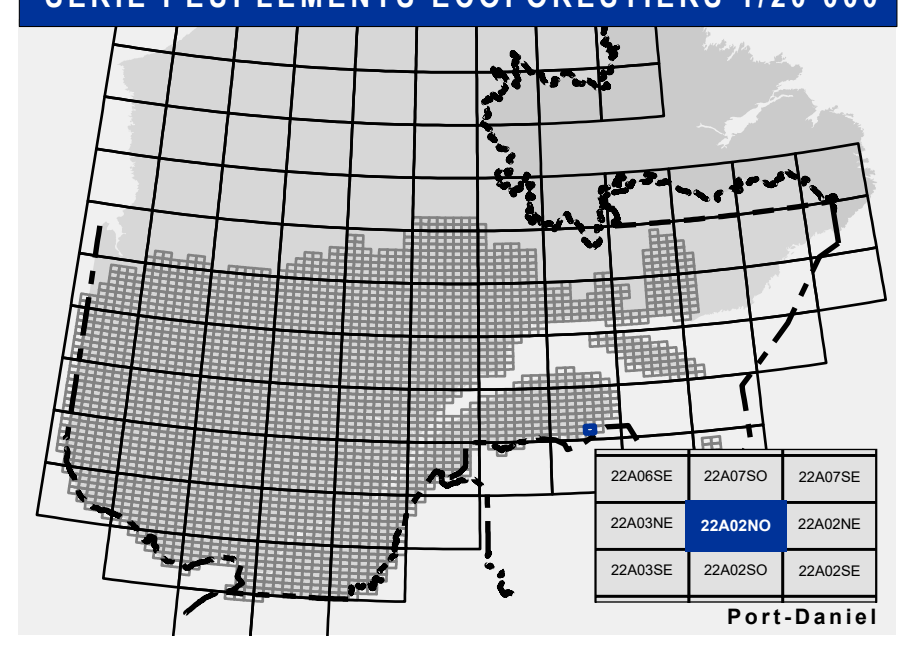
Table titled 'INDICES DENSITE-HAUTEUR' showing density and height indices for different forest classes.

Table titled 'CLASSES D'AGE' showing age classes and their corresponding metrics.

Table mapping codes for perturbations d'origine and interventions partielles.

Table mapping codes for terrains forestiers and classes de pente.

SERIE PEUPLIEMENTS ECOFORESTIERS 1/20 000



Legend for communication routes, hydrography, and other infrastructure elements.

Legend for obstacles and infrastructure, including buildings, ski centers, and other structures.

Legend for contour lines, leveling, and boundary types.

Legend for ecoforestry plots, including planted, unproductive, and non-forested areas.

Legend for metadonnées (metadata) including coordinate systems, datum, and scale.

Metadata section providing details on data sources, project information, realization date, and contact information.