

STRATIFICATION ECOFORESTIERE

Table with 5 columns: Code, Description, T1m, T2m, Hydrologie, Non forestier. Lists various forest codes and their characteristics.

Table with 4 columns: Exemple d'appellation, T1m de hauteur, Impératif, Non forestier. Shows examples of forest names and their classification.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE
RESEAUX: Couverture de plus de 75% de la surface totale occupée par les essences résineuses.

Table with 4 columns: CODE, ESSENCES RESINEUSES 1°, CODE, ESSENCES FEUILLEUSES 1°, CODE, ESSENCES RESINEUSES 2°, CODE, ESSENCES FEUILLEUSES 2°, CODE, ESSENCES RESINEUSES 3°, CODE, ESSENCES FEUILLEUSES 3°. Lists tree species codes and their categories.

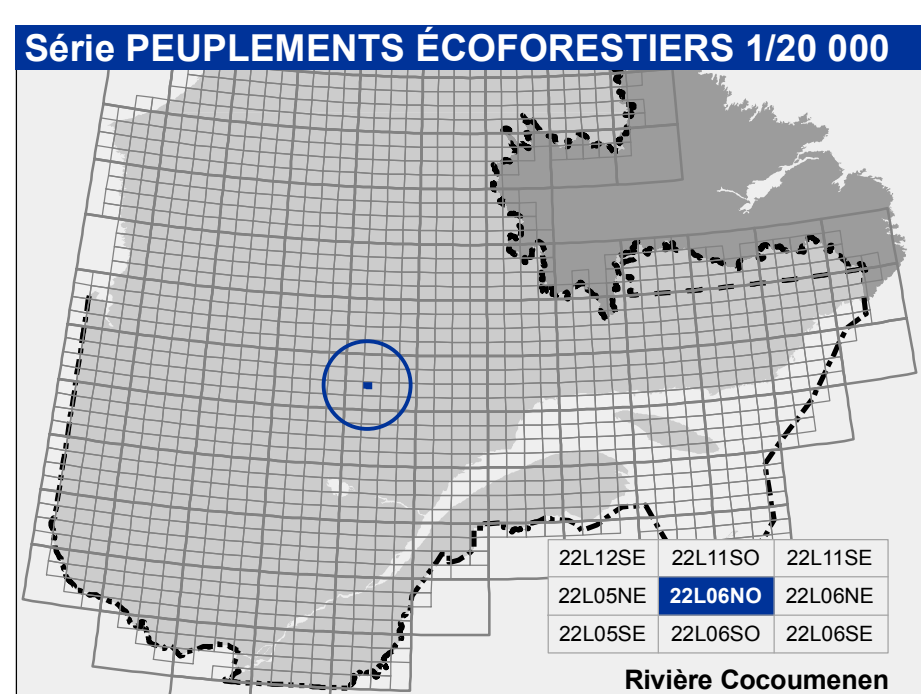
Table with 2 columns: INDECS DENSITE-HAUTEUR. Shows density and height indices for different forest types.

Table with 2 columns: CLASSES D'AGE. Shows age classes and their corresponding volume or area.

Table with 2 columns: PERTURBATIONS D'ORIGINE and INTERVENTIONS PARTIELLES. Lists types of disturbances and partial interventions.

Table with 2 columns: PERTURBATIONS MOYENNES and INTERVENTIONS MOYENNES. Lists types of average disturbances and interventions.

Table with 2 columns: TERRAINS FORESTIERS and CLASSES DE PENTE. Lists forest terrain types and slope classes.



Legend for communication routes and hydrography, including symbols for roads, water courses, and infrastructure.

Legend for hydrography and elevation, including symbols for water bodies and contour lines.

Legend for forest cover, including symbols for different types of forest and non-forest areas.

Legend for elevation and marshes, including symbols for contour lines and marsh areas.

Méridiennes: Surface de référence géométrique, Système de référence géométrique, Projection cartographique.

Échelle: 1:200 000. Informations forestières: Numéro d'inventaire écoforestier, Année des photos, Date de mise à jour.