

STRATIFICATION ÉCOFORESTIÈRE

Table with 6 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. Définitions for RESEAUX, RESEAUIS, and MELANGES.

Table with 3 columns: CODE, ESSENCES RESILIEUSES 1°, ESSENCES FEUILLEUSES 1°. Lists various tree species and their codes.

Table with 3 columns: CODE, ESSENCES RESILIEUSES 2°, ESSENCES FEUILLEUSES 2°. Lists various tree species and their codes.

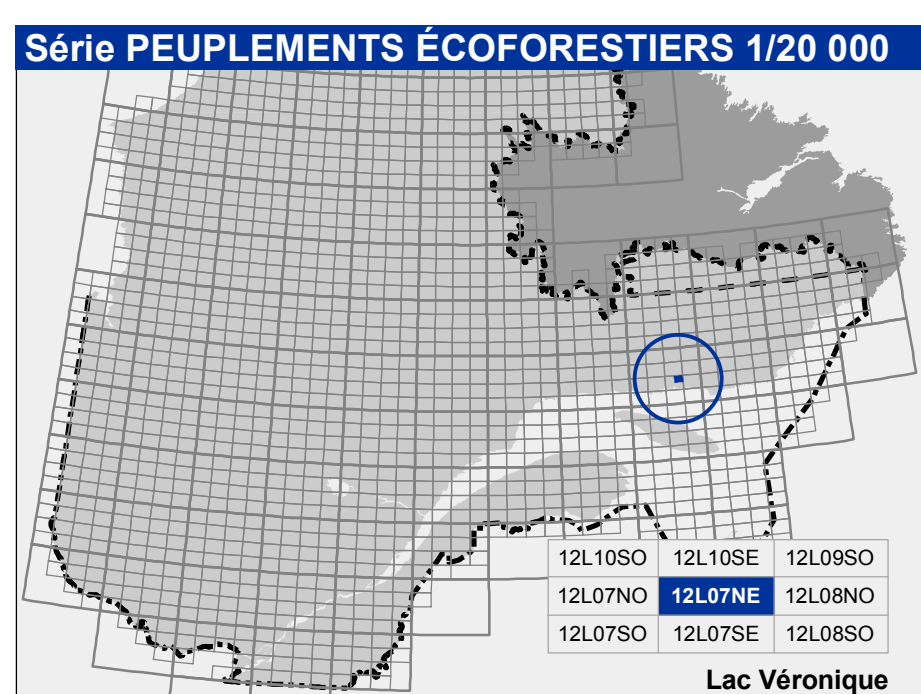
Table with 3 columns: CODE, ESSENCES RESILIEUSES 3°, ESSENCES FEUILLEUSES 3°. Lists various tree species and their codes.

Table with 3 columns: CLASSE DE COUVERTURE, HAUTEUR MOYENNE DES TIGES COMMUNES ET CO-DOMINANTES. Shows coverage and height data.

Table with 3 columns: CLASSES D'ÂGE, HAUTEUR MOYENNE DES TIGES COMMUNES ET CO-DOMINANTES. Shows age class and height data.

Table with 3 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. Lists various forest disturbances and interventions.

Table with 3 columns: CODE, TERRAINS FORESTIERS, CLASSES DE PENTE. Lists forest terrain types and slope classes.



Voies de communication et ponts. Legend for roads and bridges.

Hydrographie écoforestière. Legend for hydrography.

Peuplement écoforestier. Legend for forest population.

Courbes de niveau. Legend for contour lines.

Médonnées. Technical specifications for the map.

Sources. Information about data sources and realization.