

STRATIFICATION ÉCOFORESTIÈRE

Paramètres utilisés pour la cartographie

Table with 5 columns: Code, Description, Tm de hauteur, Tm de largeur, et Non forestier. It lists various forest codes and their corresponding parameters.

Table titled 'Exemple d'appellation' showing how different parameters are combined to form a forest name.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

RESERVOIR: Peuplement dont plus de 75% de la surface terrestre totale est occupée par les essences réservoirs.

PEUPLIS: Peuplement dont plus de 75% de la surface terrestre totale est occupée par les essences feuillues.

MELANGES: Peuplement dont les essences feuillues et réservoirs occupent respectivement plus de 25% et moins de 75% de la surface terrestre totale.

Table mapping forest codes to specific tree species (essences réservoirs, feuillues, et mixtes).

(1) Carrière, Chêne, Fîbre, Hêtre, Noyer, Orme, Pin, Sapin, Mélèze, Épicéa, etc. (2) Fîbre, Noix, Orme d'Amérique, Orme de France, etc.

INDICES DENSITÉ-HAUTEUR

Table showing density and height indices for different forest classes.

(1) Classement par densité et hauteur.

CLASSES D'ÂGE

Table showing age classes and their corresponding volume and area.

PERTURBATIONS D'ORIGINE

Table listing various types of forest disturbances and their origins.

INTERVENTIONS PARTIELLES

Table listing specific forest management interventions.

PERTURBATIONS MOYENNES

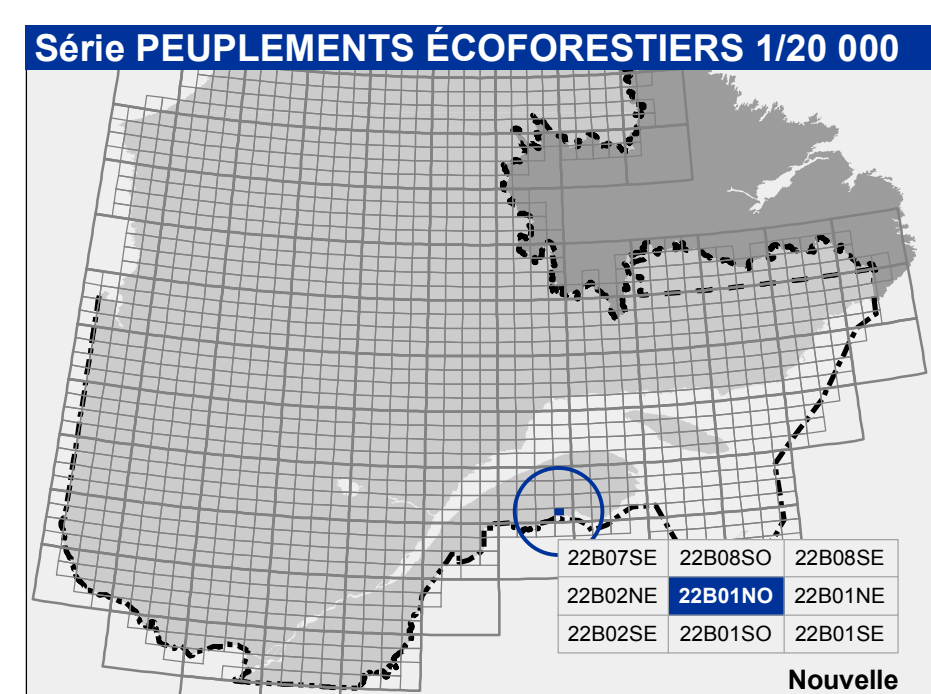
Table listing average forest disturbances.

TERRAINS FORESTIERS

Table listing different types of forest lands.

CLASSES DE PENTE

Table listing slope classes and their corresponding terrain types.



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

Legend for forest types and elevation contours, including symbols for different forest categories and contour lines.

Legend for forest density and height indices, including symbols for different density and height classes.

Legend for forest origin and management, including symbols for different origin types and management actions.

Legend for forest sources and production, including symbols for different source types and production metrics.

Legend for forest terrain and slope, including symbols for different terrain types and slope classes.