

STRATIFICATION ECOFORESTIERE

Table with 5 columns: Code, Description, C1m, C2m, Hydrologie, Non forestier. It lists various forest codes and their characteristics.

Table with 4 columns: Exemple d'appellation, C1m de hauteur, Hydrologie, Non forestier. It provides examples of forest names and their corresponding codes.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

SELEXUS
Recouvrement soit plus de 75% de la surface totale et occupé par les essences SELEXUS.

SELEULS
Recouvrement soit plus de 75% de la surface totale et occupé par les essences SELEULS.

MELANGES
Recouvrement soit les essences SELEXUS et SELEULS occupant respectivement plus de 25% et plus de 75% de la surface totale.

Table with 3 columns: CODE, ESSENCES SELEXUS 1°, ESSENCES SELEXUS 2°. It lists various tree species and their codes for SELEXUS and SELEULS.

(1) Carrière, Chêne, Hêtre, Noyer, Orme, Pin, Mélèze, Sapin, Épicéa, Spruce, Douglas, etc.

(2) Épicéa, Pin, Mélèze, Sapin, Douglas, etc.

(3) Hêtre, Orme, Chêne, etc.

INDICES DENSITE-HAUTEUR

Table with 3 columns: Classe de densité, Classe de hauteur, Indice. It shows the relationship between density and height classes.

(1) Information provenant d'un échantillon.

CLASSES D'AGE

Table with 3 columns: PEUPLLEMENTS, CLASSES D'AGE, and PEUPLLEMENTS ETAGES. It details age classes and their corresponding forest types.

PERTURBATIONS D'ORIGINE

Table with 3 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. It lists various types of disturbances and the partial interventions used to manage them.

PERTURBATIONS MOYENNES

Table with 3 columns: CODE, PERTURBATIONS MOYENNES, INTERVENTIONS PARTIELLES. It lists average disturbances and their corresponding partial interventions.

TERRAINS FORESTIERS

Table with 3 columns: CODE, DESIGNATION, TAUX D'INCLINAISON. It lists different types of forest terrain and their slopes.

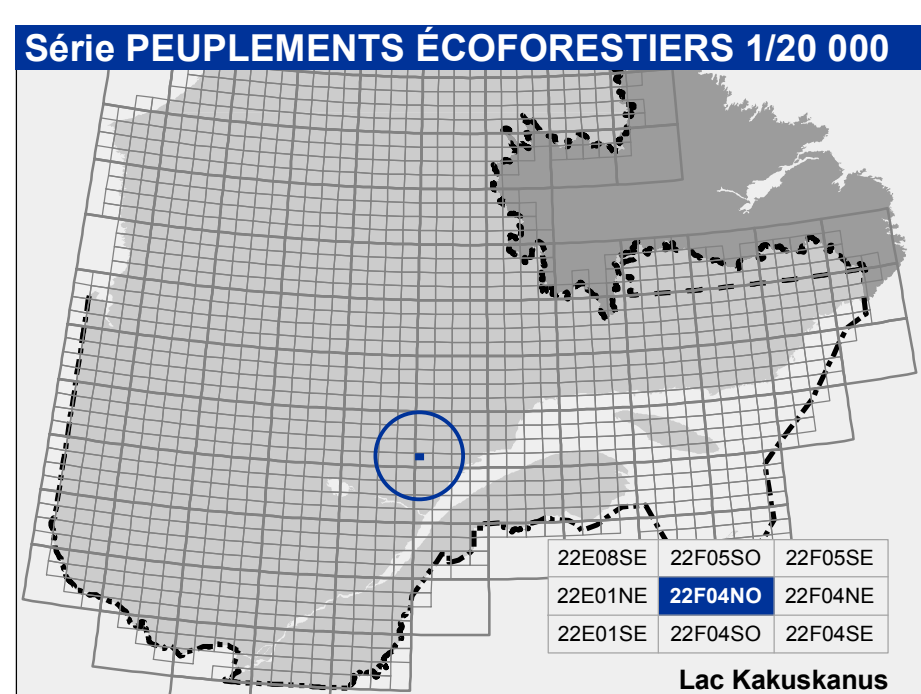


Table with 3 columns: Voies de communication et ponts, Hydrographie écoforestière, Obstacles et infrastructures. It lists various infrastructure and hydrographic features.

Table with 3 columns: Peuplement écoforestier, Courbes de niveau, Médonnées. It lists forest types, contour lines, and metadata.

Table with 3 columns: Sources, Informations forestières, Réalisation. It lists data sources, forest information, and implementation details.

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