

STRATIFICATION ÉCOFORESTIÈRE

Paramètres utilisés pour la cartographie

Table with 5 columns: Code, Description, T_{1m}, T_{2m}, Hauteur, Non forestier. Lists various forest codes and their characteristics.

Exemple d'appellation

Table showing an example of forest naming with columns for T_{1m} de hauteur, Impératif, and Non forestier.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

RESEAUX
Recouvrement d'au plus de 75% de la surface terrière totale est occupée par les essences résineuses.

MELANGES
Recouvrement d'au plus de 25% de la surface terrière totale est occupée par les essences feuillues et résineuses occupent individuellement plus de 25% et moins de 75% de la surface terrière totale.

Table mapping forest codes to tree species. Columns include CODE, ESSENCES RÉSINEUSES, ESSENCES FEUILLEUSES, and ESSENCES ESSENTIELLES.

(1) Carpin, Chêne, Frêne, Hêtre, Noyer, Orme, Sapin, Tilleul (appellés 4°)
(2) Épicéa, Pin, Mélèze, Sapin, Érables rouge et à feuilles vertes, etc.

INDICES DENSITÉ-HAUTEUR

Table showing density and height indices for different forest classes.

(1) Information provenant d'inventaire satellite

CLASSES D'ÂGE

Table showing age classes and their corresponding volume or area.

PERTURBATIONS D'ORIGINE

Table mapping disturbance types to specific interventions and their descriptions.

TERRAINS FORESTIERS

Table mapping terrain types to their designations and slope classes.

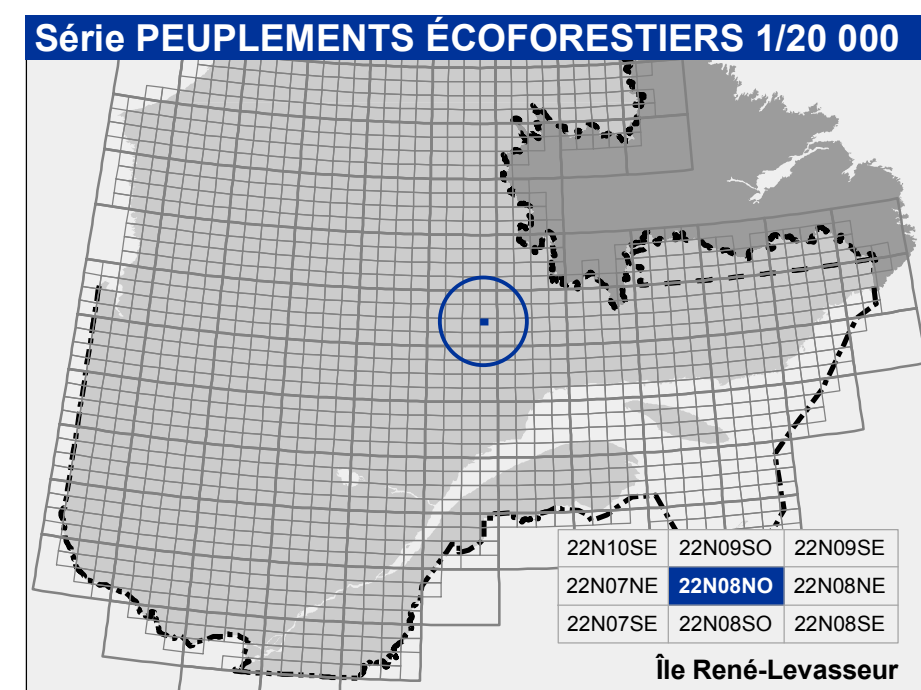


Table describing communication routes and bridges, including classes for roads and types of bridges.

Table describing hydrographic features, including permanent and intermittent courses of water.

Table describing forest cover types, including eco-forest, non-forest, and productive forest.

Table describing contour lines, including natural and man-made contours.

Table describing cadastral information, including cadastral sheets and their details.

Table describing data sources, including the organization and date of data collection.

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Information on the map's scale, projection, and other technical details.

