

Table: STRATIFICATION ÉCOFORESTIÈRE. Columns: Code, Description, T_{1m}, T_{2m}, Improductif, Non forestier.

Table: Exemple d'appellation. Columns: T_{1m} de hauteur, Improductif, Non forestier.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE. Définitions for RÉSEAUX, MÉLANGES, and MÉLANGES.

Table: ESSENCES RÉSILIENTES Y* and ESSENCES FEUILLEUSES Y*. Lists various tree species codes and their characteristics.

(*) Carpin, Chêne, Frêne, Hêtre, Noyer, Orme, Tilleul (applicable à...)

Table: INDICES DENSITÉ-HAUTEUR. Matrix showing density and height indices for different tree classes.

(*) Information provenant d'imagerie satellite.

Table: CLASSES D'ÂGE. Matrix showing age classes and their corresponding volume or other metrics.

Table: PERTURBATIONS D'ORIGINE and INTERVENTIONS PARTIELLES. Lists various disturbance and intervention codes and their descriptions.

Table: TERRAINS FORESTIERS IMPRODUCTIFS and CLASSES DE PENTE. Lists codes for unproductive forest lands and slope classes.

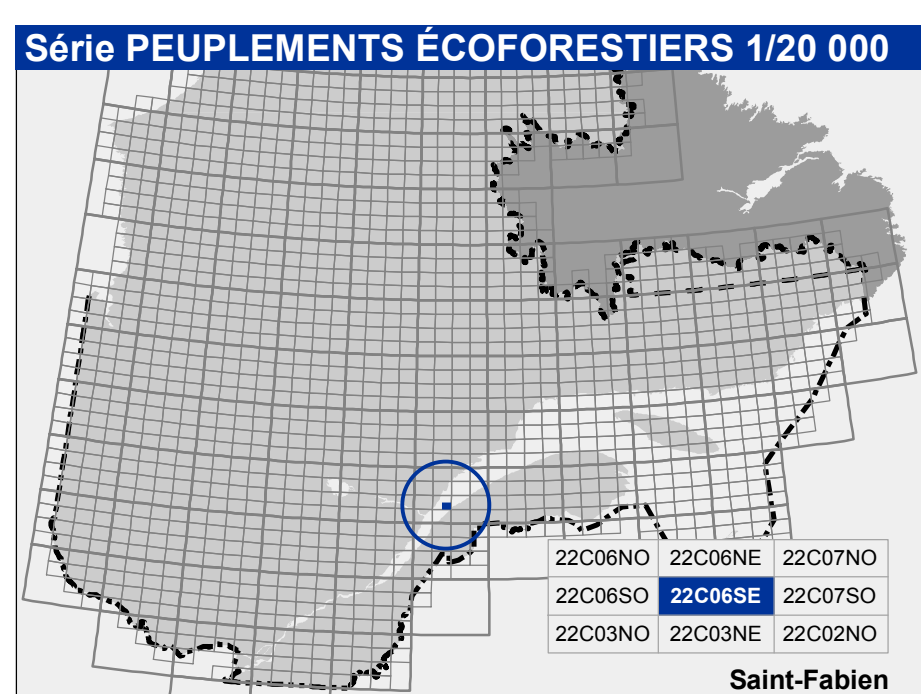


Table: Voies de communication et ponts. Legend for roads and bridges, including classes and types.

Table: Hydrographie écoforestière. Legend for hydrographic features like permanent water courses and wetlands.

Table: Peuplement écoforestier. Legend for forest stand types: ecoforest, non forest, and unproductive.

Table: Courbe de niveau. Legend for contour lines, including natural and reforested.

Table: Médonnées. Technical metadata including projection, datum, and scale information.

Table: Sources. Information about data sources, including the organization and date of collection.