

STRATIFICATION ÉCOFORESTIÈRE

Table with 5 columns: Code, Description, >7m, 7m, Inproduit, Non forestier. Lists various forest codes and their characteristics.

Table with 4 columns: Exemple d'appellation, >7m de hauteur, Inproduit, Non forestier. Shows examples of forest codes and their corresponding categories.

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

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

(1) Carpin, Chêne, Frêne, Hêtre, Noyer, Orme, Tilleul (applicable 4°). (2) Épicéa, Peuplier, Saule, Érables rouge et association (applicable 1°).

Table with 2 columns: INDICE DENSITÉ-HAUTEUR, HAUTEUR MOYENNE DES TIGES DOMINANTES ET COORDONNANTES. Shows density and height indices for different forest classes.

Table with 2 columns: CLASSES D'ÂGE, PEUPLLEMENTS ÉTAGES. Shows age classes and stand structure data.

Table with 2 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. Lists various disturbance and intervention codes.

Table with 2 columns: TERRAINS FORESTIERS IMPRODUCTIFS, CLASSES DE PENTE. Lists unproductive forest areas and slope classes.

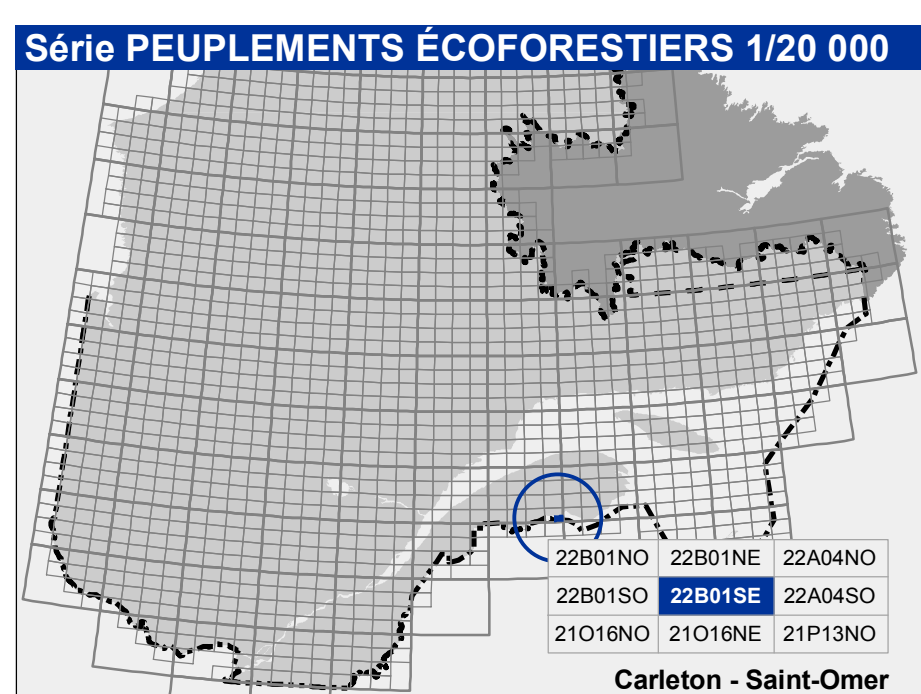


Table with 2 columns: Voies de communication et ponts, Hydrographie écoforestière. Lists communication routes and hydrographic features.

Table with 2 columns: Obstacles et infrastructures, Peuplement écoforestier. Lists obstacles and forest stand types.

Table with 2 columns: Courbe de niveau, Métronnages. Lists contour lines and measurement symbols.

Table with 2 columns: Métronnages, Sources. Lists measurements and data sources.

Table with 2 columns: Informations forestières, Réalisation. Lists forest information and implementation details.

Table with 2 columns: Sources, Informations forestières. Lists data sources and forest information.

