

STRATIFICATION ÉCOFORESTIÈRE

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

Table titled 'Exemple d'appellation' showing codes like 'JN EC 50 C' and their corresponding descriptions.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

RESEAUX: Couverture plus de 75% de la surface terrestre totale occupée par les essences résineuses.
RESEAUZ: Couverture plus de 75% de la surface terrestre totale occupée par les essences feuillues.

Table with 3 columns: CODE ESSENCES RÉSEAUZES 'R', CODE ESSENCES FEUILLEUSES 'F', CODE ESSENCES FEUILLEUSES 'F'. Lists various tree species codes.

(1) Carpe, Chêne, Frêne, Hêtre, Noyer, Orme, Tilleul (applicable à 1)
(2) Épicéa, Pin, Sapin, Épicéa rouge et association (applicable à 1)
(3) Frêne noir, Orme d'Amérique, Orme de Thomas, Orme rouge (applicable à 1)

Table titled 'INDICES DENSITÉ-HAUTEUR' showing density and height indices for different forest types.

(1) Information provenant d'imagerie satellite

Table titled 'CLASSES D'ÂGE' showing age classes and their corresponding volume or area.

Table with 2 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. Lists various forest disturbances and management interventions.

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

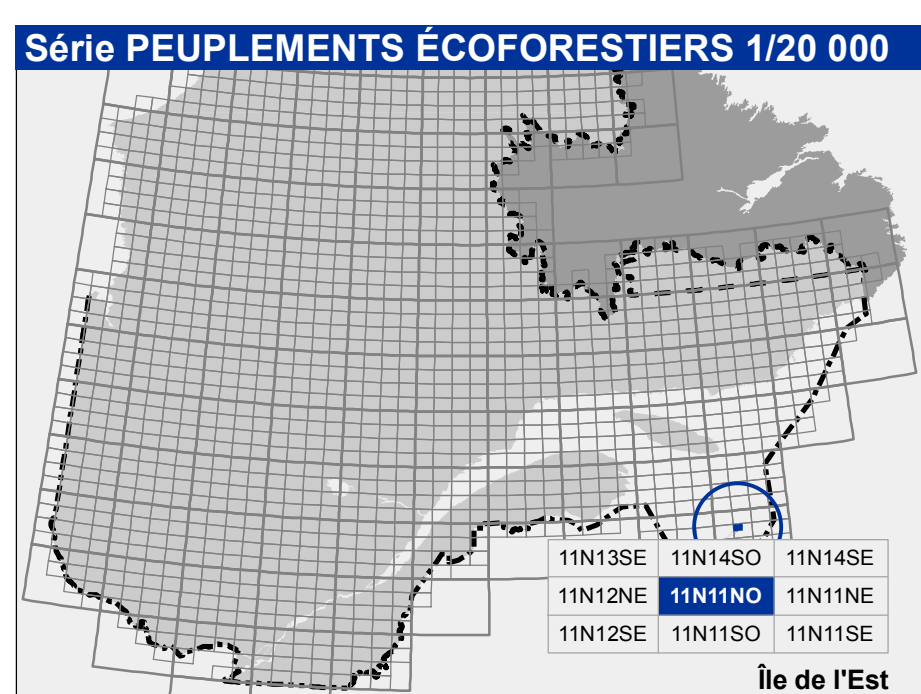


Table titled 'Voies de communication et ponts' listing various infrastructure types like roads, bridges, and waterways.

Table titled 'Hydrographie écoforestière' listing various hydrographic features like rivers, streams, and wetlands.

Table titled 'Peuplement écoforestier' listing different forest types and their characteristics.

Table titled 'Courbe de niveau' listing contour lines and other topographic features.

Table titled 'Métadonnées' providing technical details about the map's projection, scale, and data sources.

Table titled 'Sources' listing the organizations and individuals who provided data for the map.