

STRATIFICATION ÉCOFORESTIÈRE

Table with 5 columns: Code, Désignation, <math>T\_{1m}</math>, <math>T\_{2m}</math>, <math>T\_{3m}</math>, and Non forestier. It lists various forest codes and their characteristics.

Table with 4 columns: Exemple d'appellation, <math>T\_{1m}</math> de hauteur, Impératif, and Non forestier. It provides examples of forest codes and their classifications.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

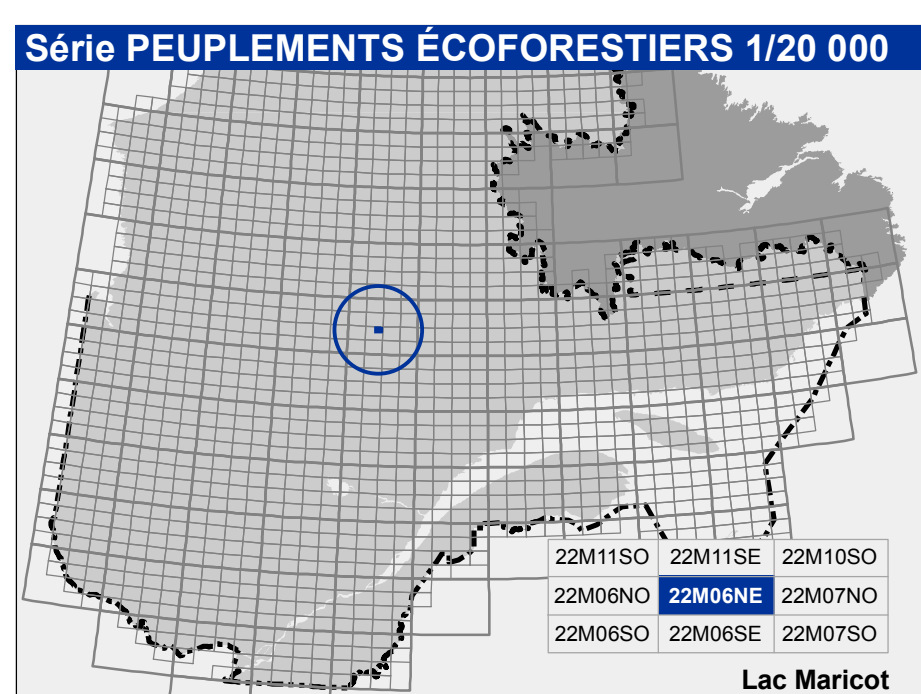
Table defining forest types: RÉGÉRAL (more than 75% surface), MÉLANGES (more than 25% surface), and ESSENCES RÉGÉRALES / ESSENCES FEUILLEES. It lists codes and corresponding tree species.

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

Table titled 'CLASSES D'ÂGE' showing age classes from 10 to 90 years and their corresponding forest types.

Table titled 'PERTURBATIONS D'ORIGINE' and 'INTERVENTIONS PARTIELLES' listing various forest disturbance and management codes.

Table titled 'TERRAINS FORESTIERS' and 'CLASSES DE PENTE' listing terrain and slope classifications.



Legend for 'Voies de communication et ponts' (roads and bridges) and 'Hydrographie écoforestière' (eco-forest hydrography).

Legend for 'Obstacles et infrastructures' (obstacles and infrastructure) and 'Peuplement écoforestier' (eco-forest population).

Legend for 'Courbes de niveau' (contour lines) and 'Mésodonées' (microclimate data).

Legend for 'Mésodonées' (microclimate data) and 'Sources' (water sources).

Legend for 'Sources' (water sources) and 'Informations forestières' (forest information).

Legend for 'Informations forestières' (forest information) and 'Réalisation' (production).

