

STRATIFICATION ECOFORESTIERE

Table with 5 columns: Code, Description, T1m, T2m, Hydroscop, Non forestier. It lists various forest codes and their characteristics.

Table titled 'Exemple d'application' showing how codes are applied to different forest types.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE. Includes sections for Résultat, Mélanges, and Essences résiduelles.

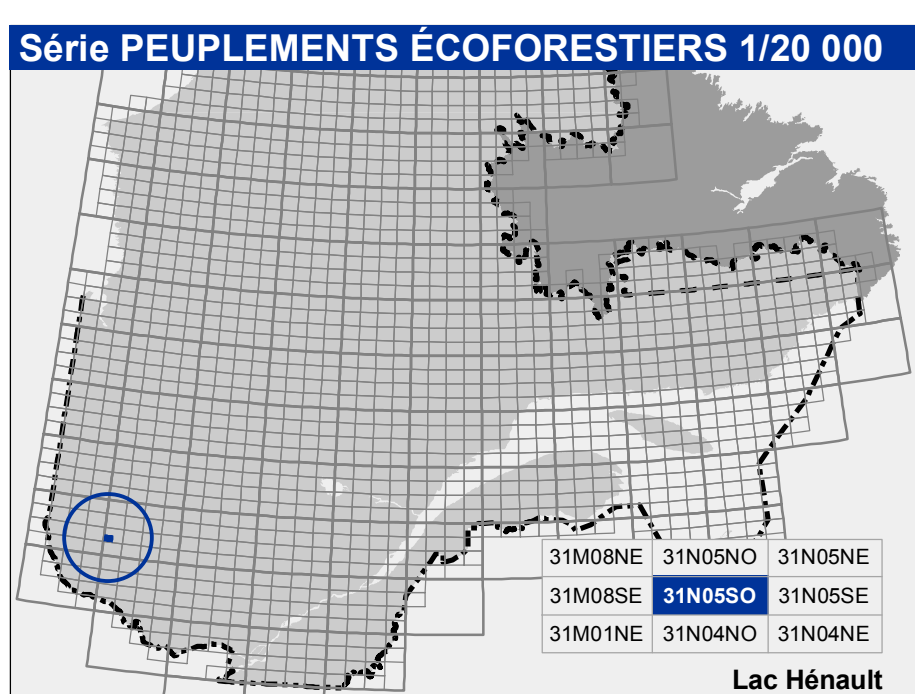
Table with 3 columns: ESSENCES RESIDUELLES 1, ESSENCES FEUILLEES 1, ESSENCES FEUILLEES 2. Lists various tree species and their codes.

Table titled 'INDICES DENSITE-HAUTEUR' showing metrics for tree density and height across different forest classes.

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

Table with 3 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. Lists various types of forest disturbances and management interventions.

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



Legend for 'Voies de communication et ponts' (communication lines and bridges) with various symbols and line styles.

Legend for 'Hydrographie écoforestière' (eco-forest hydrography) including water courses and obstacles.

Legend for 'Peuplement écoforestier' (eco-forest stand) with symbols for different stand types.

Legend for 'Courbes de niveau' (contour lines) and 'Métadonnées' (metadata) including scale and projection information.

Legend for 'Métadonnées' (metadata) providing technical details about the map's creation and data sources.

Source: Donné, Informations écoforestières, Réalisation. Includes contact information for the Forests, Fauna and Parks department.