

STRATIFICATION ECOFORESTIERE

Table with 5 columns: Code, Description, %Tn, %N, %Moy, %Non forestier. It lists various forest types and their characteristics.

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

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE. Description of forest types and species according to the inventory program.

MELANGES. Description of forest mixtures and their characteristics.

Table with 4 columns: CODE, ESSENCES RESULTANTES 1, ESSENCES RESULTANTES 2, ESSENCES RESULTANTES 3. Lists specific tree species and their codes.

Information regarding the data sources and the methodology used for the map.

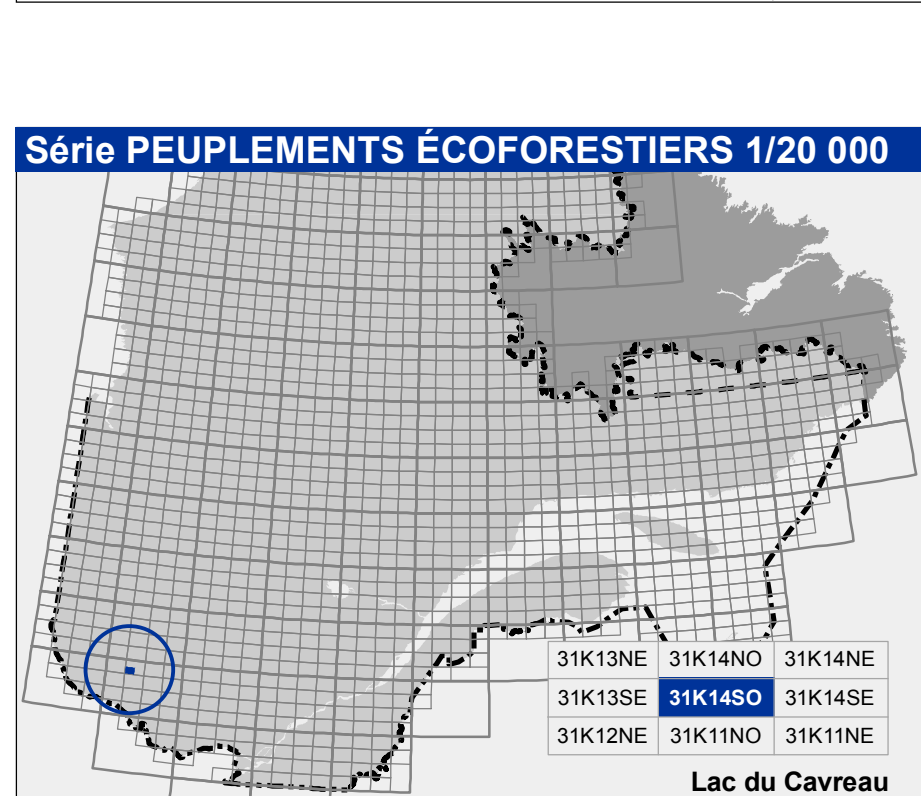
Table titled 'INDICES DENSITE-HAUTEUR' showing density and height indices for different forest types.

Table titled 'CLASSES D'AGE' showing age classes for different forest types.

Table titled 'PEULEMENTS ETAGES' showing different stages of forest development.

Table titled 'PERTURBATIONS D'ORIGINE' and 'INTERVENTIONS PARTIELLES' listing various types of disturbances and interventions.

Table titled 'TERRAINS FORESTIERS' and 'CLASSES DE PENTE' listing forest types and slope classes.



Legend for 'Voies de communication et ponts' (Communication routes and bridges) with various line styles and colors.

Legend for 'Hydrographie écoforestière' (Eco-forest hydrography) including water bodies and features.

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

Legend for 'Courbe de niveau' (Contour lines) and 'Mésotones' (Mesotones).

Legend for 'Mésotones' (Mesotones) and 'Origine des altitudes' (Origin of altitudes).

Legend for 'Mésotones' (Mesotones) and 'Origine des altitudes' (Origin of altitudes).

Legend for 'Mésotones' (Mesotones) and 'Origine des altitudes' (Origin of altitudes).

31K14SO  
(31K14-200-010)

Source: Ministère des Ressources naturelles et de la Faune, Ministère des Ressources naturelles et de la Faune. Includes contact information and a scale bar.