

STRATIFICATION ÉCOFORESTIÈRE

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

Table titled 'Exemple d'appellation' showing how codes are combined into a final label, such as 'CJ 98 D'.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

RESEAUX  
Recouvrement sur plus de 70% de la surface terrière totale et occupé par les essences résineuses.

Table with 2 columns: 'ESSENCES RÉSEAUSES' and 'ESSENCES FEUILLEUSES'. It lists tree species codes and their common names.

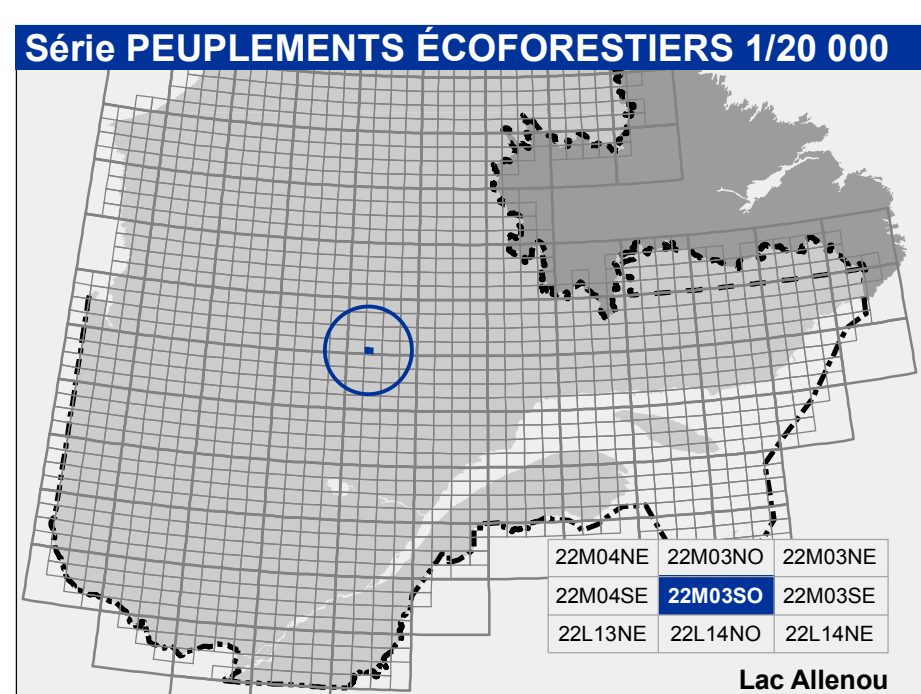
Table with 2 columns: 'ESSENCES RÉSEAUSES' and 'ESSENCES FEUILLEUSES'. It lists tree species codes and their common names, including a legend for specific species.

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

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

Table with 2 columns: 'PERTURBATIONS D'ORIGINE' and 'INTERVENTIONS PARTIELLES'. It lists various forest disturbances and the management interventions used to address them.

Table with 2 columns: 'TERRAINS FORESTIERS' and 'CLASSES DE PENTE'. It lists terrain types and slope classes.



Legend for 'Voies de communication et ponts', 'Hydrographie écoforestière', 'Ombrières et infrastructures', and 'Peuplement écoforestier'. It defines symbols for roads, water bodies, and forest types.

Legend for 'Courbes de niveau' and 'Mésodonées'. It defines symbols for contour lines and elevation points.

Informational text regarding 'Mésodonées' (elevation points), including their purpose, accuracy, and source.

Informational text regarding 'Sources', 'Informations forestières', and 'Réalisation'. It provides details about the data sources and the project's execution.

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