

STRATIFICATION ÉCOFORESTIÈRE

Table with 5 columns: Code, Description, C1m, C1n, Hauteur, Non forestier. It lists various forest codes and their characteristics.

Table titled 'Exemple d'appellation' showing how different codes are combined to form a specific forest name.

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

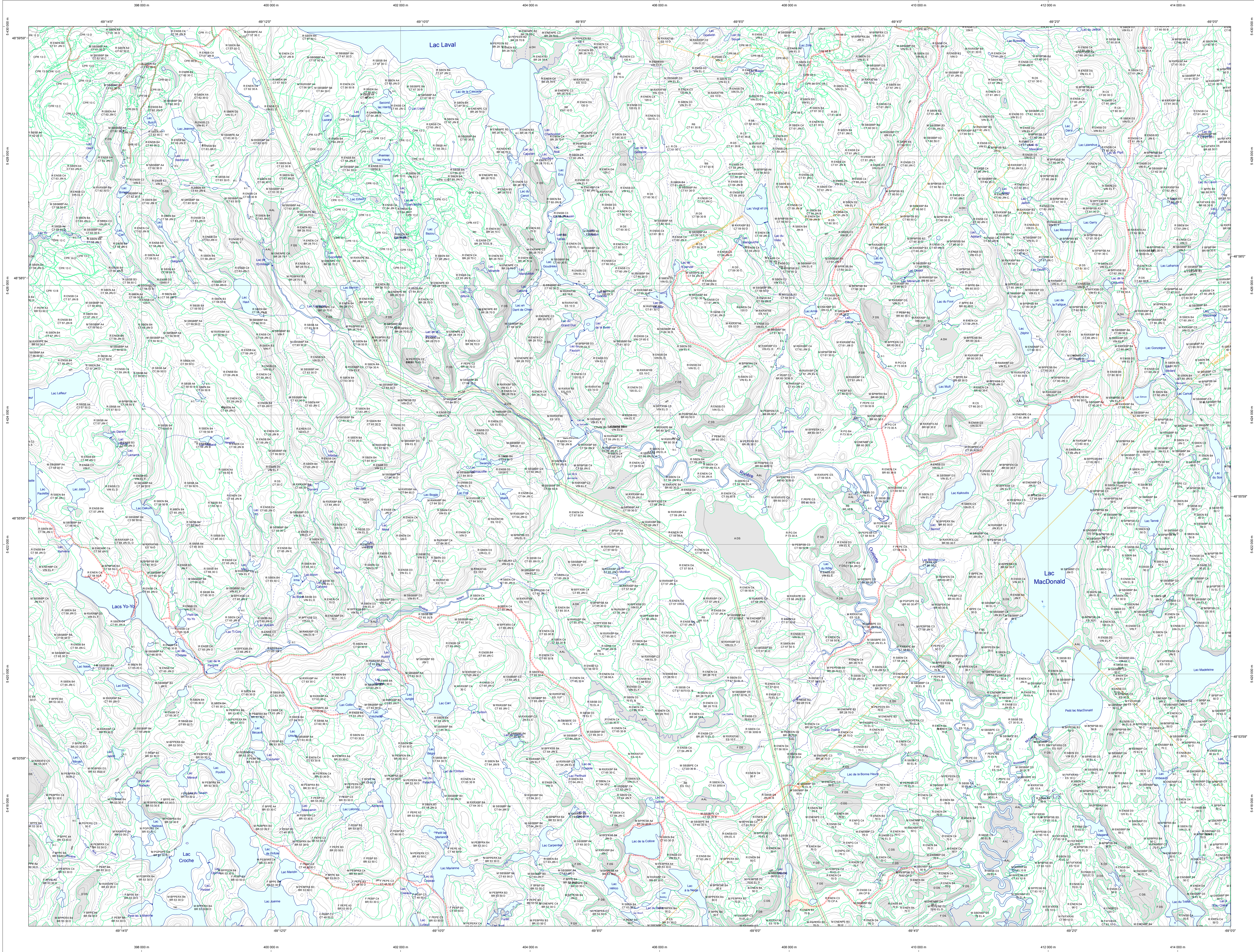
Table titled 'MÉLANGES' showing combinations of forest types and species codes, such as 'ESSENCES MÉLANGES 1' and 'ESSENCES MÉLANGES 2'.

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

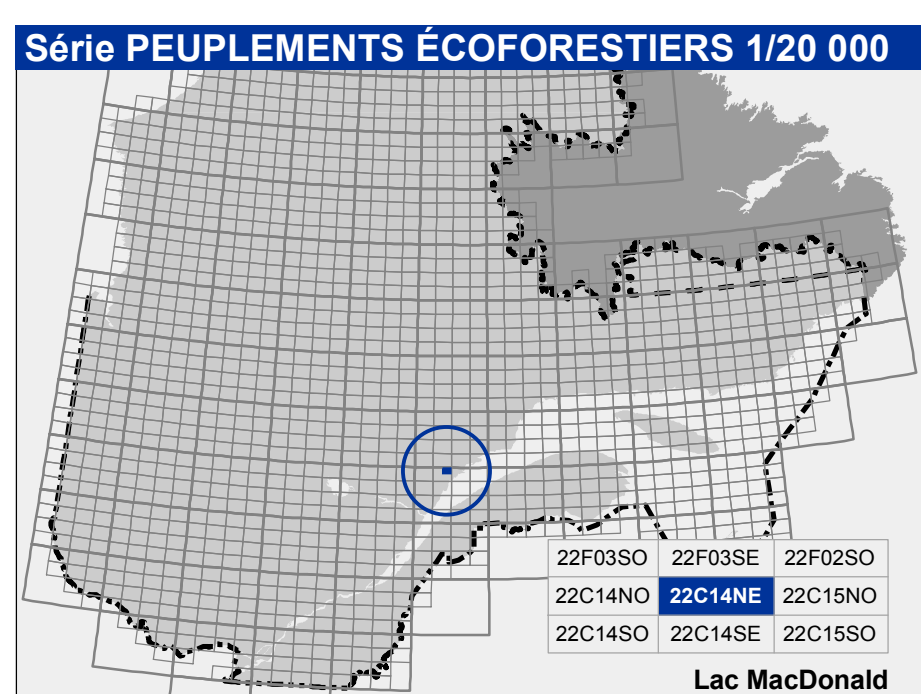
Table titled 'CLASSES D'ÂGE' showing age classes for different forest types, with columns for age ranges and area.

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

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



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Legend for 'Voies de communication et points' (Communication routes and points), listing symbols for roads, trails, and other features.

Legend for 'Hydrographie écoforestière' (Ecoforest hydrography), listing symbols for water bodies and flow directions.

Legend for 'Peuplement écoforestier' (Ecoforest stand), listing symbols for different types of forest stands.

Legend for 'Courbes de niveau' (Contour lines), listing symbols for different types of contour lines.

Legend for 'Médanées' (Meadows), listing symbols for different types of meadow areas.

Legend for 'Métadonnées' (Metadata), listing technical details about the map's creation and data sources.

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Project information block containing 'Sources' (Sources), 'Informations forestières' (Forest information), 'Réalisation' (Production), and 'Mettre en œuvre' (Implementation) sections.

