

STRATIFICATION ECOFORESTIERE

Table with 5 columns: Type de coupe, Description, Tm, Tm, Importance, Non forestier. Lists various forest codes and their characteristics.

Table with 4 columns: Tm de hauteur, Tm de hauteur, Importance, Non forestier. Shows specific forest unit data.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

Complex table defining forest cover types and species codes. Includes columns for 'ESSENCES RESERVEES', 'ESSENCES FEUILLES', and 'ESSENCES PELLUCIDES'.

INDICES DENSITE-HAUTEUR

Table showing density and height indices for different forest types, with columns for 'ESSENCES DOMINANTES' and 'COORDONNEES'.

CLASSES D'AGE

Table detailing age classes for different forest types, including columns for 'REPELEMENTS', 'REPELEMENTS REGULIERES', and 'REPELEMENTS IRRÉGULIERES'.

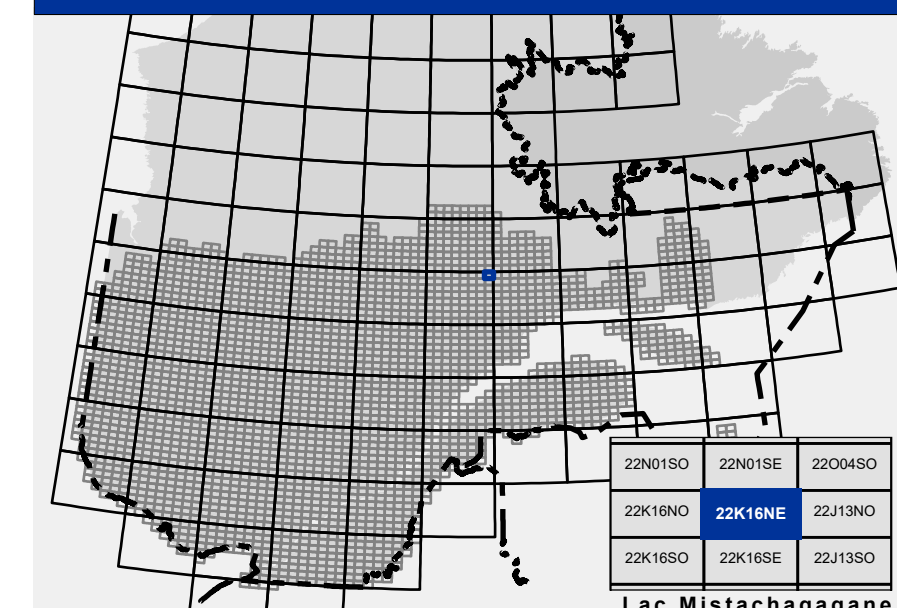
PERTURBATIONS D'ORIGINE

Table listing various types of forest perturbations and the interventions recommended for each, such as 'CON' for conversion and 'ECL' for ecological management.

TERRENS FORESTIERS

Table defining forest land types and their associated slopes, with columns for 'CODE', 'DESIGNATION', and 'TAILL D'INCLINAISON'.

SERIE PEUPELEMENTS ECOFORESTIERS 1/20 000



Detailed legend for symbols and line styles used on the map, including road types, infrastructure, hydrography, and forest boundaries.

Legend for 'Courbe de niveau' (contour lines) and 'Frontières' (boundaries), defining different line styles and colors.

Legend for 'Peuplement écoforestier' (forest type codes), 'Métadonnées' (metadata), and 'Sources' (data sources).

Project information including 'Informations forestières' (forest info), 'Réalisation' (production details), and 'AVERTISSEMENT' (disclaimer).