

STRATIFICATION ÉCOFORESTIÈRE

Table with 5 columns: Code, Description, T_{1m}, T_{2m}, 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

RESERVAIRES: Couverture d'au plus de 75% de la surface totale et occupée par les essences réservoirs.

MELANGES: Couverture d'au plus de 75% de la surface totale et occupée par les essences feuillues.

Table with 3 columns: CODE, ESSENCES RÉSERVOIRES, ESSENCES FEUILLUES. It lists specific tree species and their corresponding codes.

(1) Carrière, Chêne, Filix, Hêtre, Noyer, Orme, Pin, Sapin, Tilleul, Ulme, etc.

INDICES DENSITÉ-HAUTEUR

Table with 3 columns: Classe de densité, Classe de hauteur, and various indices. It provides statistical data for forest density and height.

(1) Information provenant d'inventaire satellite.

CLASSES D'ÂGE

Table with 3 columns: PEUPLÈMENTS, CLASSES D'ÂGE, and various age classes. It details the distribution of forest age groups.

PERTURBATIONS D'ORIGINE

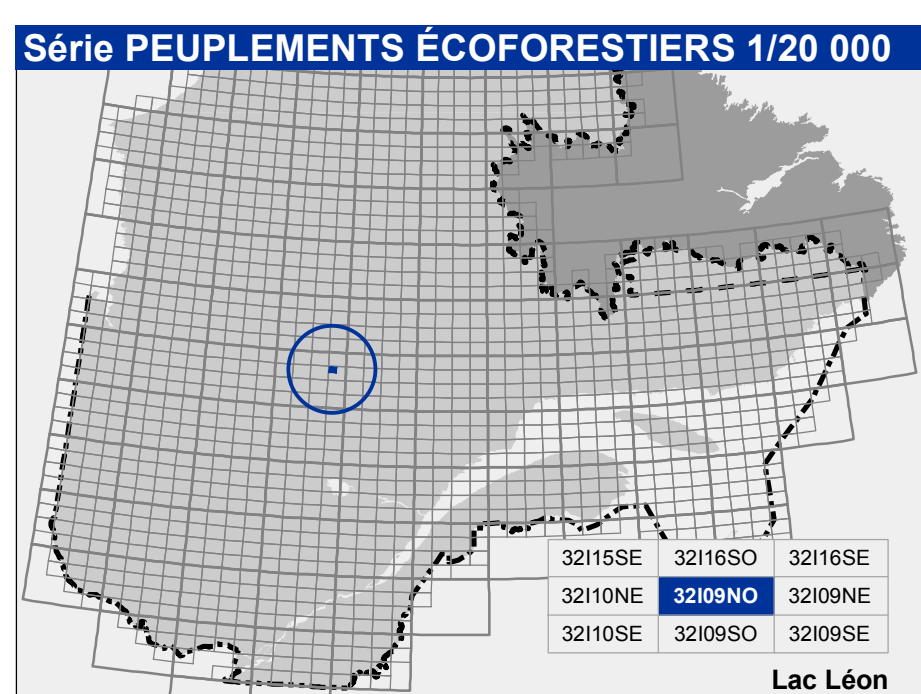
Table with 2 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. It lists types of disturbances and the corresponding management interventions.

PERTURBATIONS MOYENNES

Table with 2 columns: CODE, PERTURBATIONS MOYENNES, INTERVENTIONS PARTIELLES. It lists average disturbances and their management interventions.

TERRAINS FORESTIERS

Table with 2 columns: CODE, TERRAINS FORESTIERS, CLASSES DE PENTE. It lists forest terrain types and their associated slope classes.



Legend for 'Voies de communication et ponts', 'Hydrographie écoforestière', 'Ombrières et infrastructures', and 'Pont forestier'. It defines symbols for roads, water features, and forest bridges.

Legend for 'Peuplement écoforestier', 'Courbe de niveau', and 'Métroclimat'. It defines symbols for forest types, contour lines, and climate data points.

Legend for 'Métroclimat', 'Métroclimat', and 'Métroclimat'. It defines symbols for climate data points and other meteorological features.

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Source: Ministère des Forêts, de la Faune et des Parcs, Direction des Inventaires forestiers. Date: 06/04/2009.