

STRATIFICATION ÉCOFORESTIÈRE

Table with 5 columns: Code, Description, T1m, T2m, Hydrologie, Non forestier. It lists various forest codes and their corresponding characteristics.

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

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

Table defining forest types and species based on the inventory program. It includes categories like 'ESSENCES RESINEUSES 1°', 'ESSENCES FEUILLEUSES 1°', etc., and lists specific tree species.

Table titled 'INDICES DENSITÉ-HAUTEUR' showing density and height indices for different forest types. It includes columns for 'Classe de densité' and 'Classe de hauteur'.

Table titled 'CLASSES D'ÂGE' showing age classes for different forest types. It includes columns for 'PEUPLLEMENTS' and 'INDICES'.

Table titled 'PERTURBATIONS D'ORIGINE' and 'INTERVENTIONS PARTIELLES'. It lists various types of disturbances and the corresponding management interventions.

Table titled 'TERRAINS FORESTIERS' and 'CLASSES DE PENTE'. It lists different types of forest lands and their corresponding slope classes.

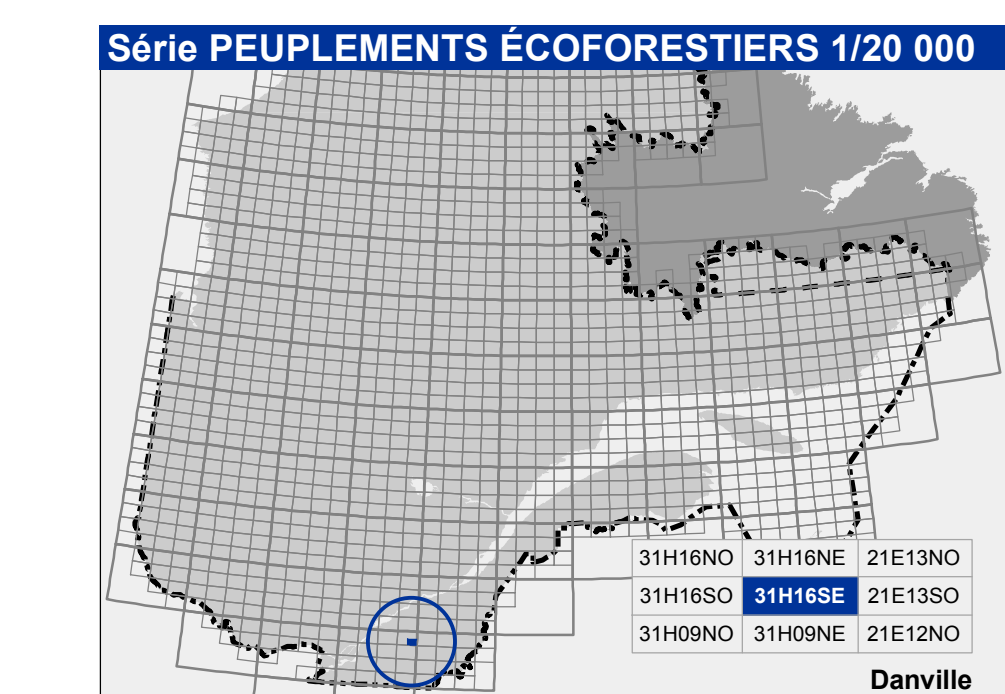


Table titled 'Voies de communication et ponts' listing various types of roads and bridges, such as 'Casse 1 HN - Hors norme HN'.

Table titled 'Hydrographie écoforestière' listing various hydrographic features like 'Cours d'eau permanent, canal' and 'Cours d'eau intermittent'.

Table titled 'Peuplement écoforestier' listing different types of forest stands, such as 'Peuplement écoforestier' and 'Peuplement non forestier'.

Table titled 'Courbes de niveau' and 'Métadonnées' providing technical details about the map's contour lines and metadata.

Table titled 'Sources' and 'Informations forestières' providing information about the data sources and forest management details.

Table titled 'Réalisation' and 'MÉTADONNÉES' providing details about the map's production and technical specifications.