

STRATIFICATION ECOFORESTIERE

Table with 5 columns: Code, Description, %Tn, %N, %H, %N forestier. It lists various forest codes and their corresponding percentages.

Table titled 'Exemple d'appellation' showing how codes are combined into a final label, such as 'JN EC 90 C'.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE
RESEAUX
Peuplement sort plus de 75% de la surface totale soit occupé par les essences forestières.

MELANGES
Peuplement sort plus de 75% de la surface totale soit occupé par les essences forestières.

Table with 3 columns: CODE, ESSENCES FORESTIERES 'A', ESSENCES FORESTIERES 'B'. It lists specific tree species codes and their categories.

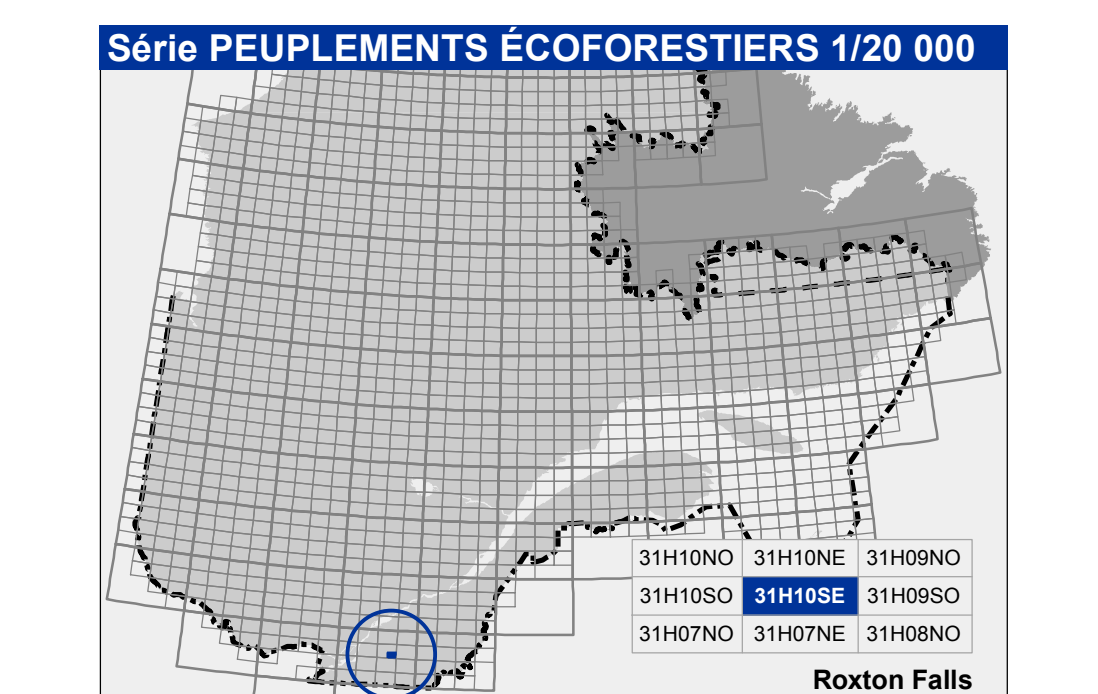
(1) Carpin, Chêne, Fils de Noyer, Noyer, Chêne, Hêtre (espèces 'A')
(2) Pin, Sapin, Épicéa, Érables rouge et à feuilles d'érable (espèces 'B')

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

Table titled 'CLASSES D'AGE' showing age classes for different forest types and their corresponding metrics.

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

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



Legend for the map, including symbols for roads, hydrography, obstacles, and various forest types.

Legend for forest types, including symbols for different species and their associated codes.

Legend for contour lines and other geographical features, including symbols for different types of contours and marshes.

Legend for 'Métadonnées' (meta-data) including information about the map's creation, scale, and projection.

Legend for 'Sources' and 'Informations forestières', including details about the data sources and forest management information.