

STRATIFICATION ECOFORESTIERE

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

Table with 4 columns: Exemple d'appellation, T1m de hauteur, Hydrologie, Non forestier. It provides examples of forest appellations and their corresponding characteristics.

TYPES DE COUVERT ET ESSENCES SELON LE PROGRAMME D'INVENTAIRE

SELEXUS  
Recouvrement soit plus de 70% de la surface terrain totale occupée par les essences forestières.

FEUILLES  
Recouvrement soit plus de 75% de la surface terrain totale occupée par les essences feuillues.

MELANGES  
Recouvrement soit les essences feuillues et résineuses occupent respectivement plus de 25% et plus de 75% de la surface terrain totale.

Table with 4 columns: CODE, ESSENCES RESINEUSES 1\*, ESSENCES FEUILLES 1\*, ESSENCES FEUILLES 2\*. It lists specific forest codes and their associated tree species.

Table with 4 columns: CODE, ESSENCES RESINEUSES 2\*, ESSENCES FEUILLES 2\*, ESSENCES FEUILLES 3\*. It lists specific forest codes and their associated tree species.

(\*) Carrière: Chêne, Fils de Noyer, Noyer, Orme, Hêtre, Sapin, Pin, Mélèze, Épicéa, Douglas, Sapin de Corse, Pin sylvestre, Pin maritime, Pin d'Alep, Pin d'Hainaut, Pin de France, Pin de Corse, Pin de Sicile, Pin de Calabre, Pin de Sardaigne, Pin de Corse, Pin de France, Pin de Corse, Pin de Sicile, Pin de Calabre, Pin de Sardaigne, Pin de Corse, Pin de France, Pin de Corse, Pin de Sicile, Pin de Calabre, Pin de Sardaigne.

(\*\*) Fils de Noyer, Orme d'Amérique, Orme de France, Orme rouge (épicéa).

Table with 2 columns: CLASSE DE COUVERTURE, Densité de couvert forestier. It shows the relationship between forest cover density and its classification.

(\*) Information provenant d'images satellite.

Table with 2 columns: CLASSES D'AGE, PEULEMENTS ETAGES. It shows the relationship between forest age classes and their corresponding stand stages.

Table with 3 columns: CODE, PERTURBATIONS D'ORIGINE, INTERVENTIONS PARTIELLES. It lists various forest disturbance codes and the corresponding partial intervention actions.

Table with 3 columns: CODE, PERTURBATIONS MOYENNES, INTERVENTIONS MOYENNES. It lists various forest disturbance codes and the corresponding average intervention actions.

Table with 2 columns: TERRAINS FORESTIERS, CLASSES DE PENTE. It lists various forest terrain codes and their corresponding slope classes.

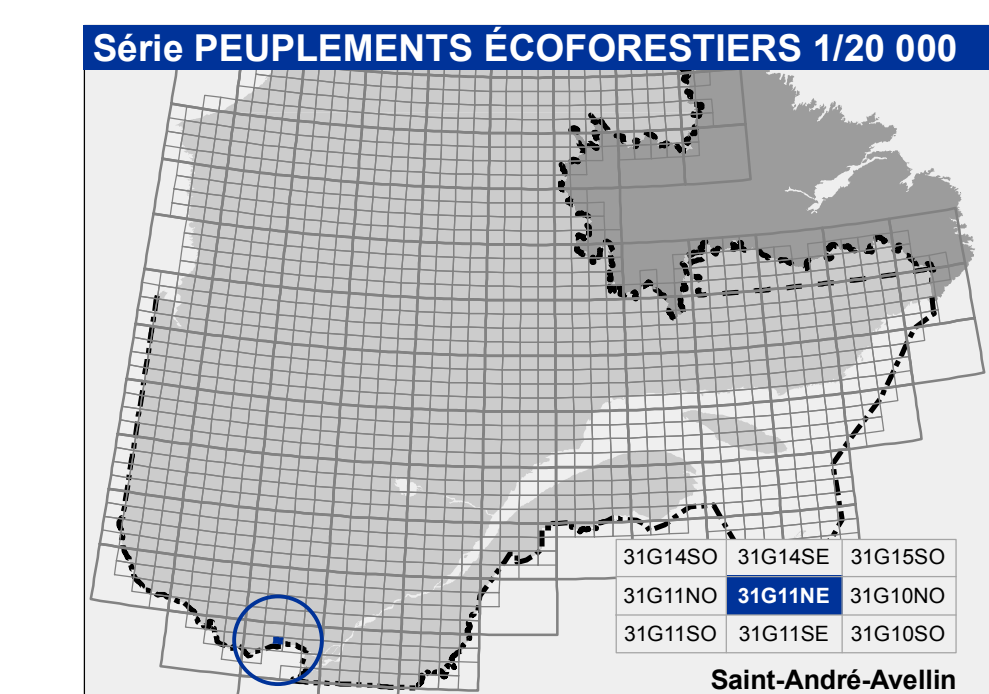


Table with 2 columns: Voies de communication et ponts, Hydrographie écoforestière. It lists various communication routes and hydrographic features.

Table with 2 columns: Obstacles et infrastructures, Peuplement écoforestier. It lists various obstacles and infrastructure elements, as well as forest stand types.

Table with 2 columns: Courbe de niveau, Mécanisme. It lists various contour lines and mechanical elements.

Table with 2 columns: Médanées, Origine des altitudes. It lists various plateau features and their origins.

Table with 2 columns: Mécanisme, Origine des altitudes. It lists various mechanical elements and their origins.

Table with 2 columns: Sources, Informations forestières. It lists various data sources and forest information.

31G11NE (31G11-200-0202) logo and contact information for Forêts, Faune et Parcs Québec.