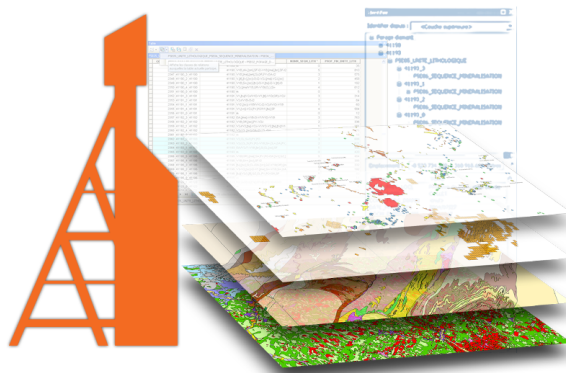


SIGÉOM

Peatlands

Data model and domain value

Version 1.0
June 13, 2018

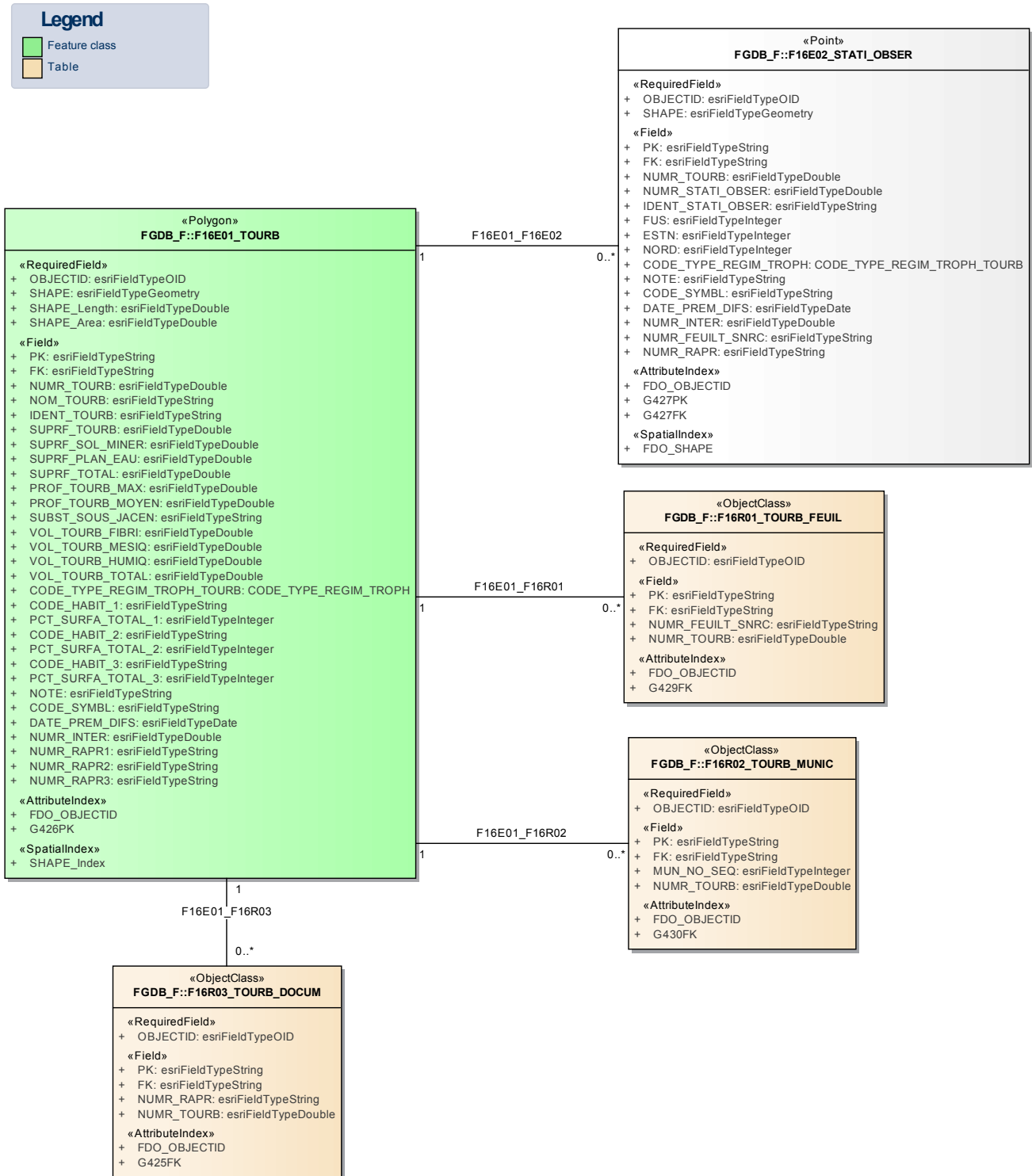


Direction de l'information géologique du Québec
Ministère de l'Énergie et des Ressources naturelles

Contact: service.mines.gouv.qc.ca

Data model - Peatlands

A peatland is a wet zone, colonized by vegetation allowing the formation of earth composed of peat which is the result of the fossilization of organic matter.



«Domain value - F16E01_TOURB»

Champ: CODE_TYPE_REGIM_TROPH_TOURB

- ◆ MIN = Minerotrophic - Indicated resource
- ◆ MINI = Undefined - (Probable minerotrophic resource)
- ◆ MINP = Minerotrophic - Probable resource
- ◆ OMB = Ombrotrophic - Indicated resource
- ◆ OMBI = Undefined - (Probable ombrotrophic resource)
- ◆ OMBP = Ombrothophic - Probable resource

«Domain value - F16E02_STATI_OBSER»

Champ: CODE_TYPE_REGIM_TROPH

- ◆ MIN = Minerotrophic - Indicated resource
- ◆ MINI = Undefined - (Probable minerotrophic resource)
- ◆ OMB = Ombrotrophic - Indicated resource
- ◆ OMBI = Undefined - (Probable ombrotrophic resource)