

# Cartographie prédictive des risques d'inondation

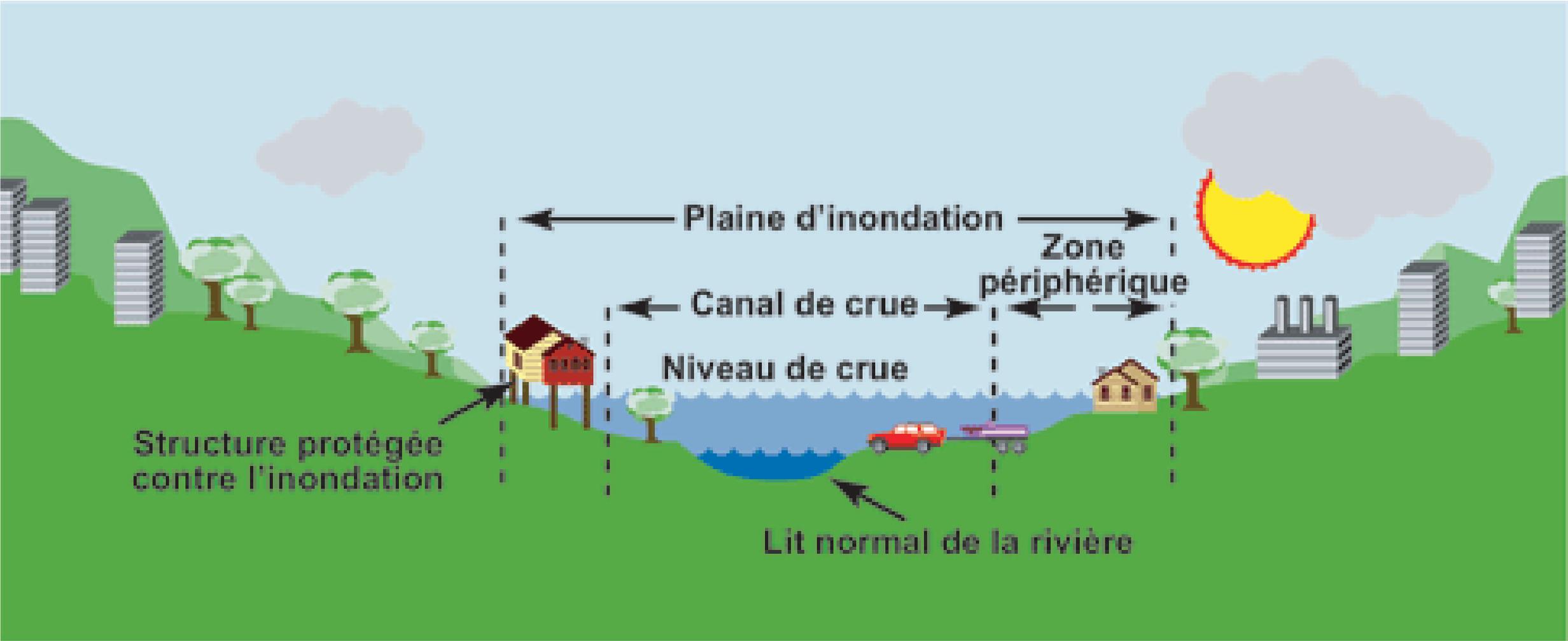
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UNIVERSITÉ DE MONCTON  
EDMUNDSTON MONCTON SHIPPAGAN

# La plaine d'inondation



Source: Environnement et Changement climatique Canada





Source: Acadie-Nouvelle, décembre 2014





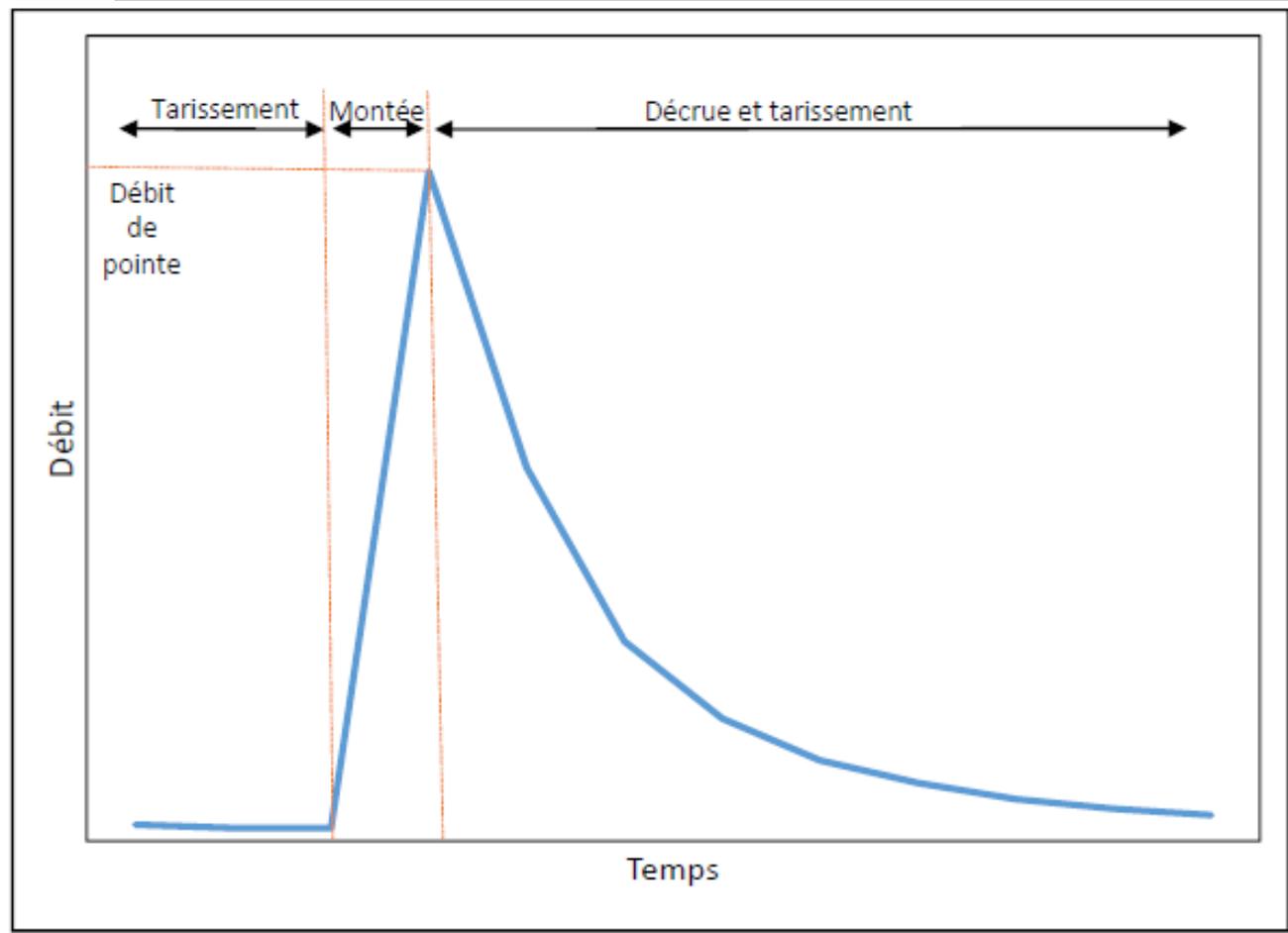
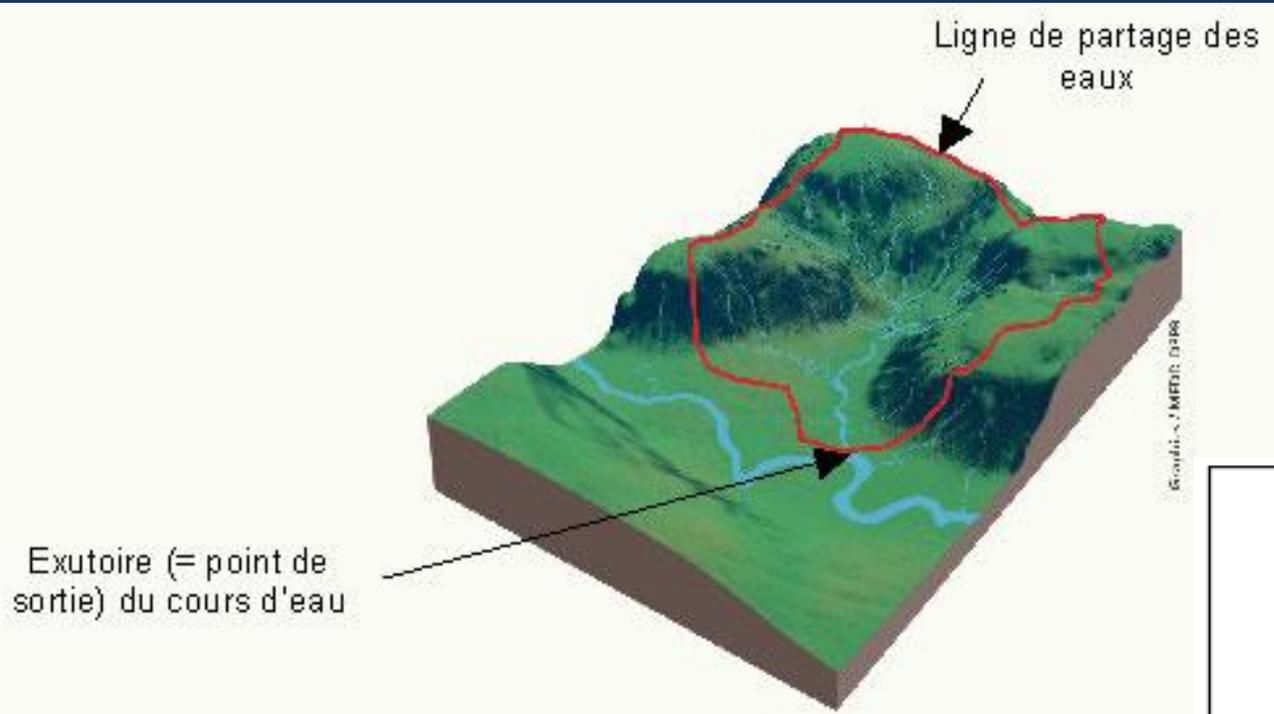
Source: Sébastien Doiron, Commission de services régionaux du sud-est

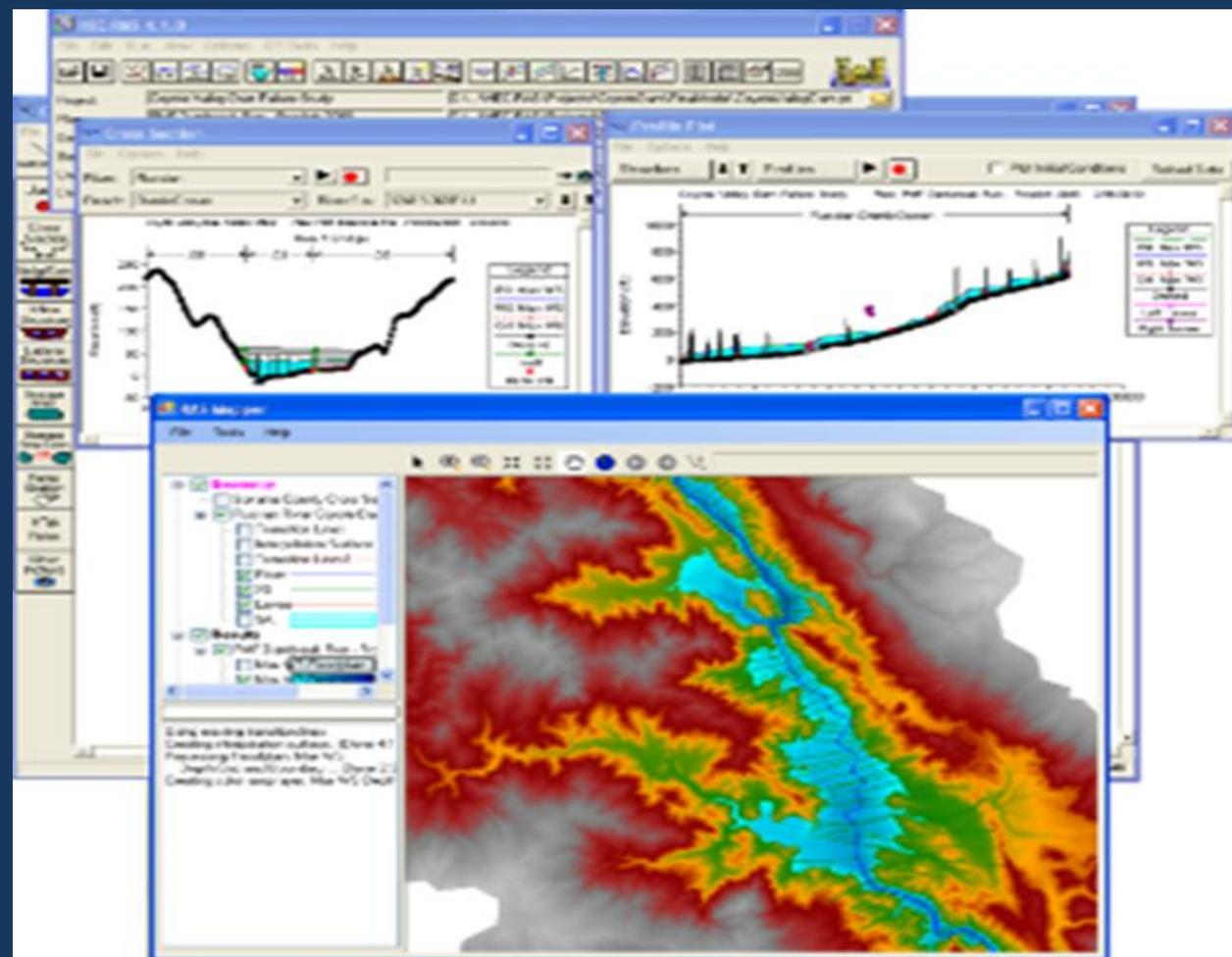
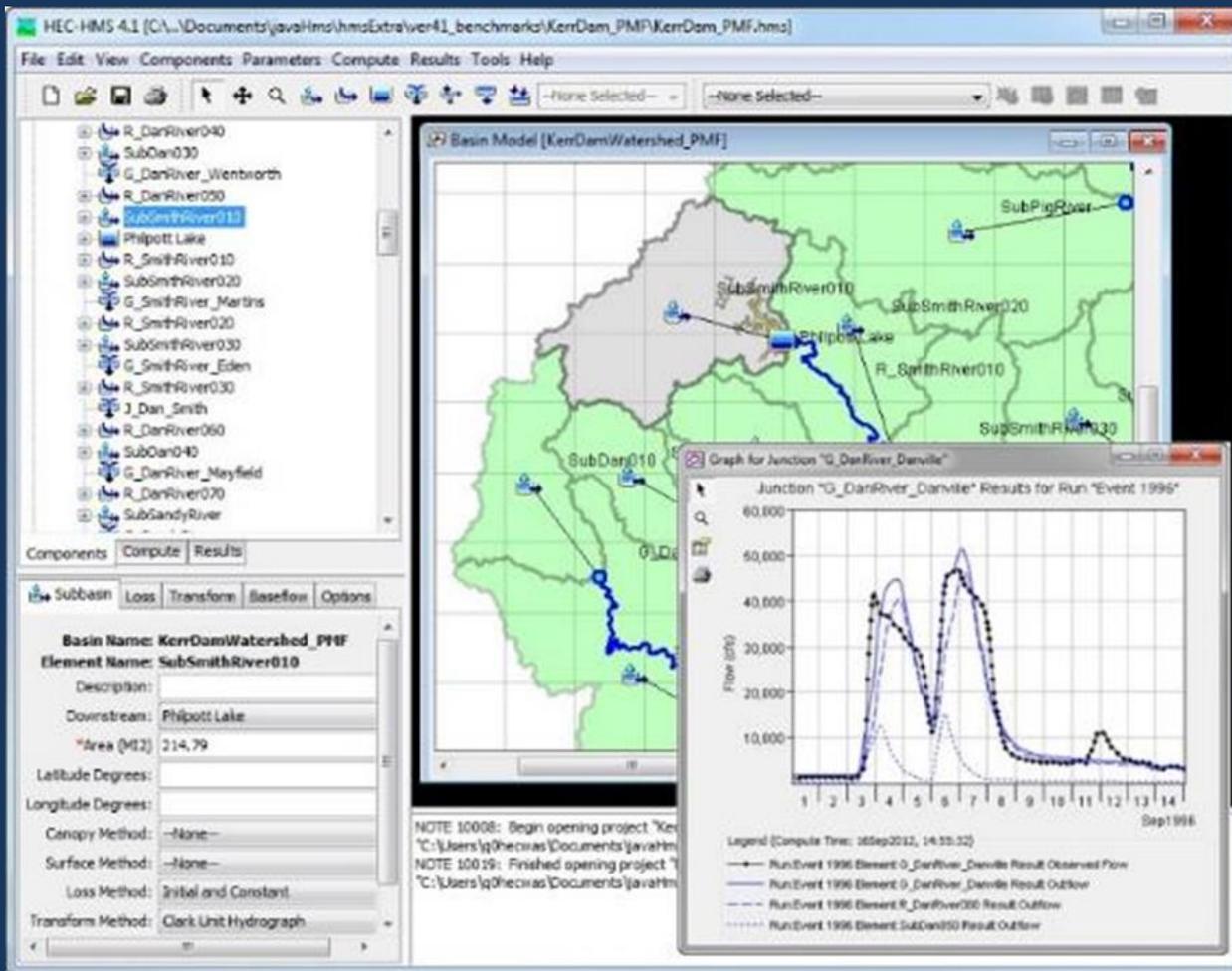


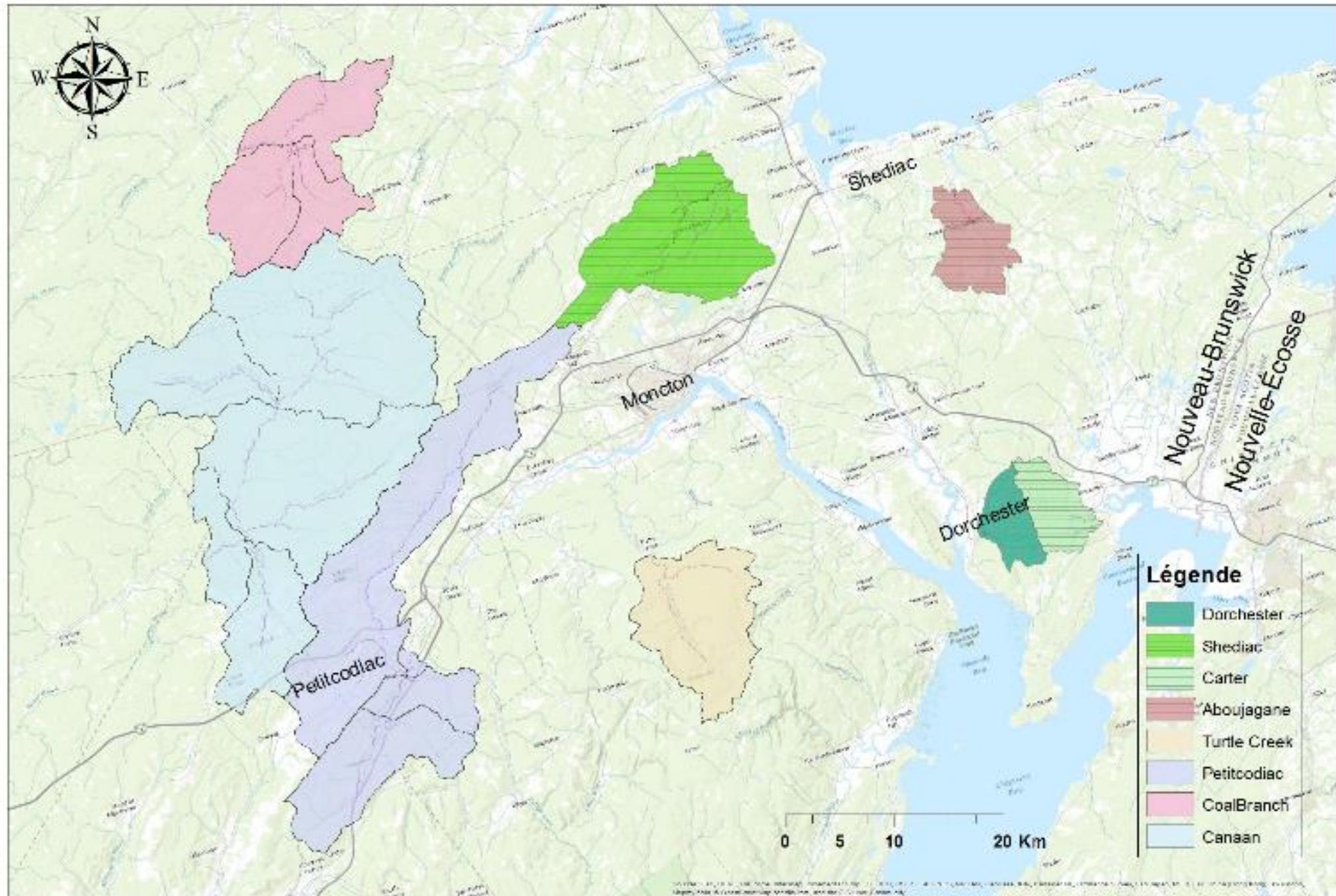


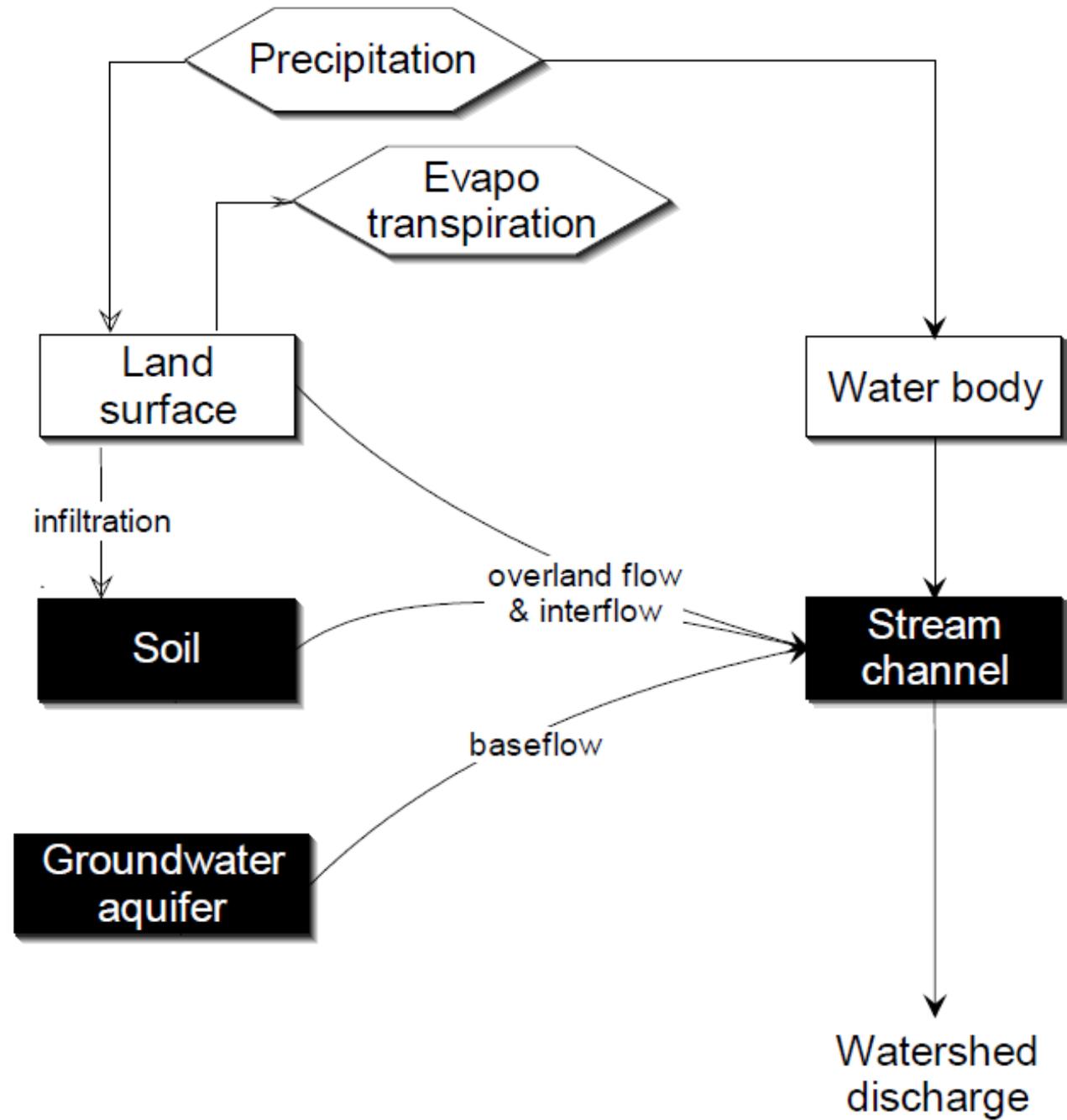




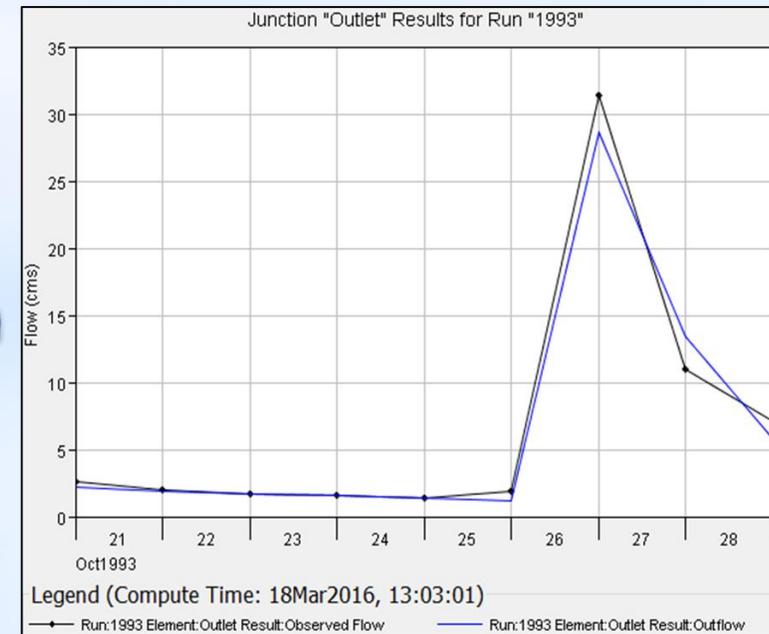
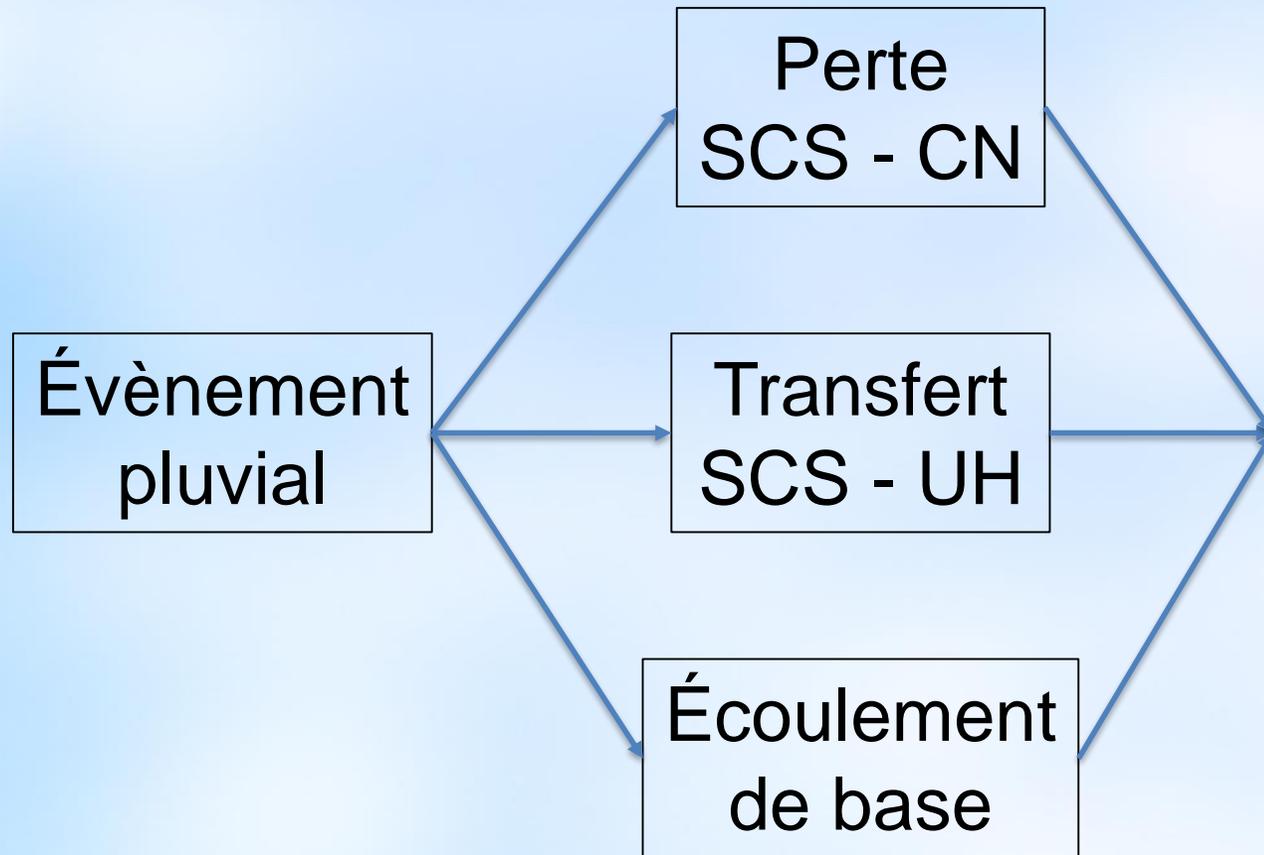




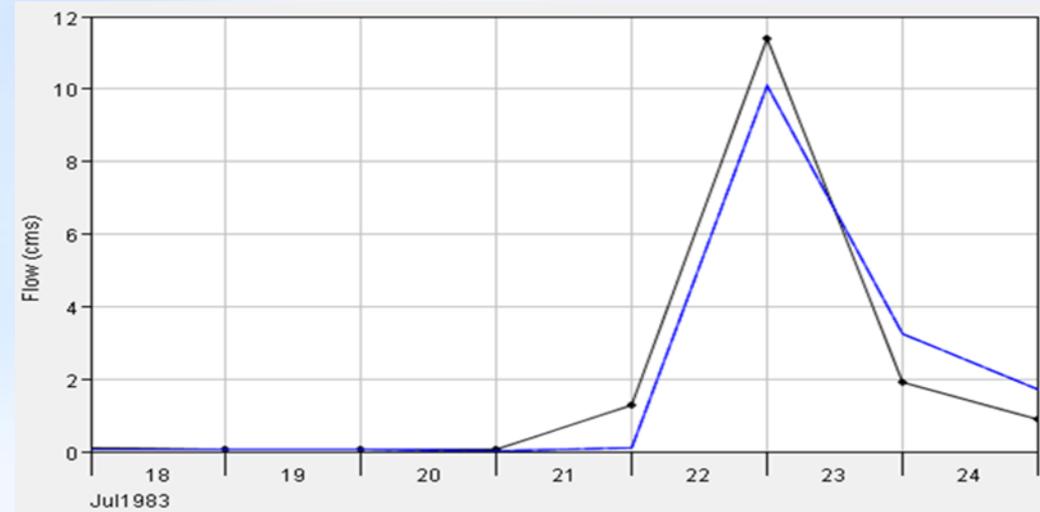
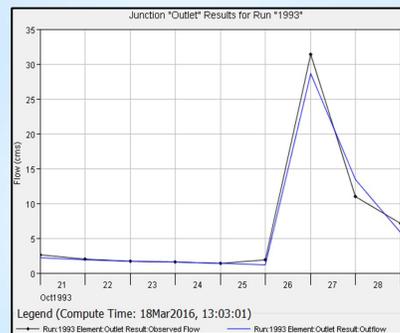
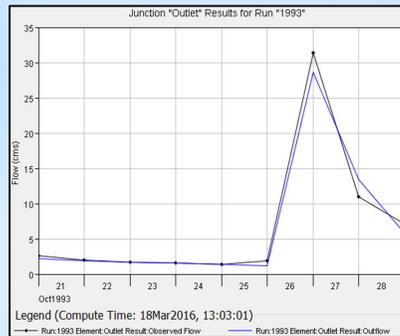
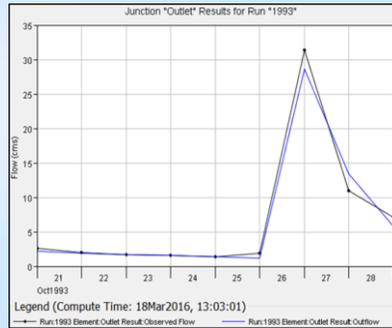




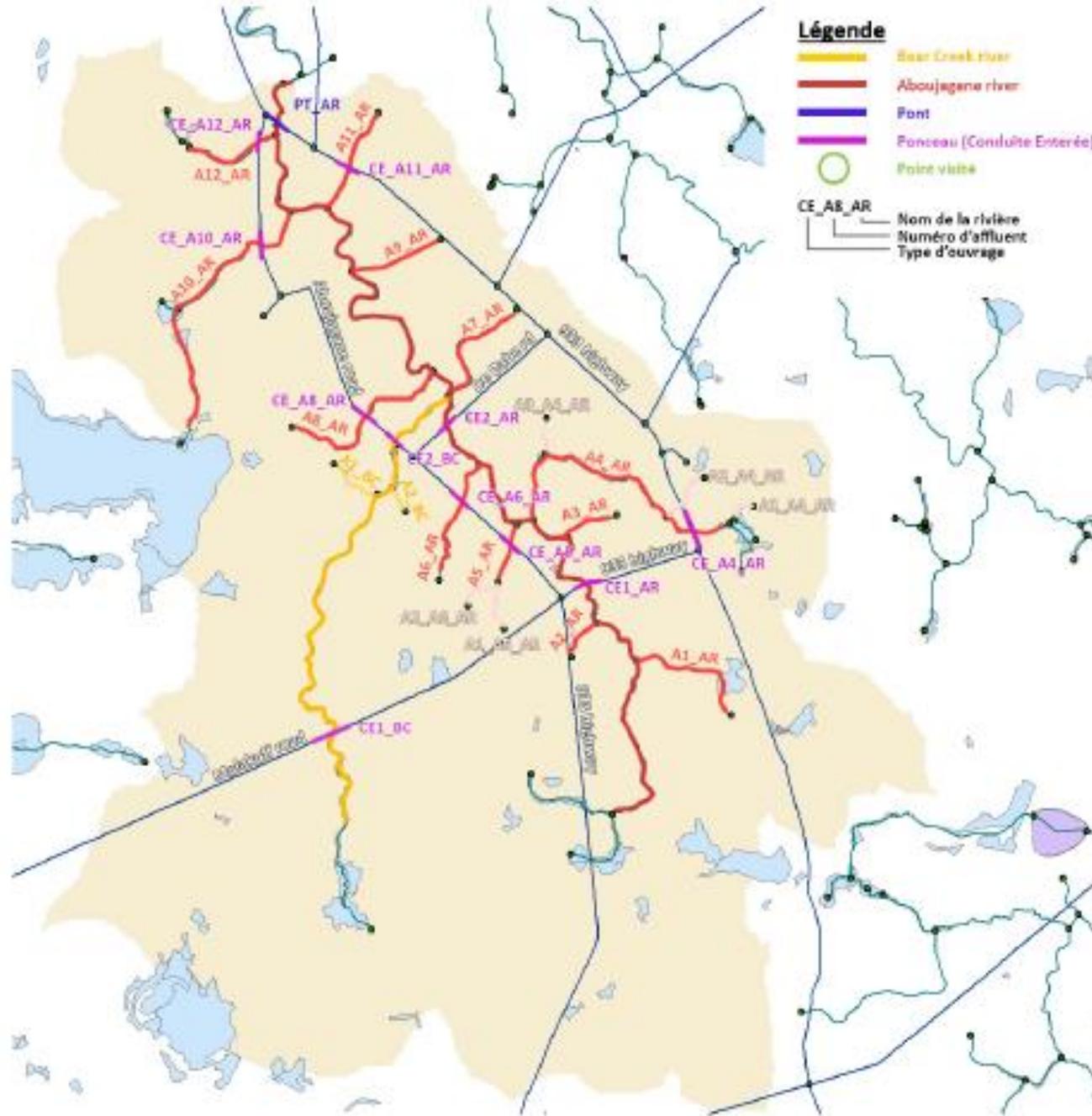
# HEC-HMS



# Méthode de régionalisation

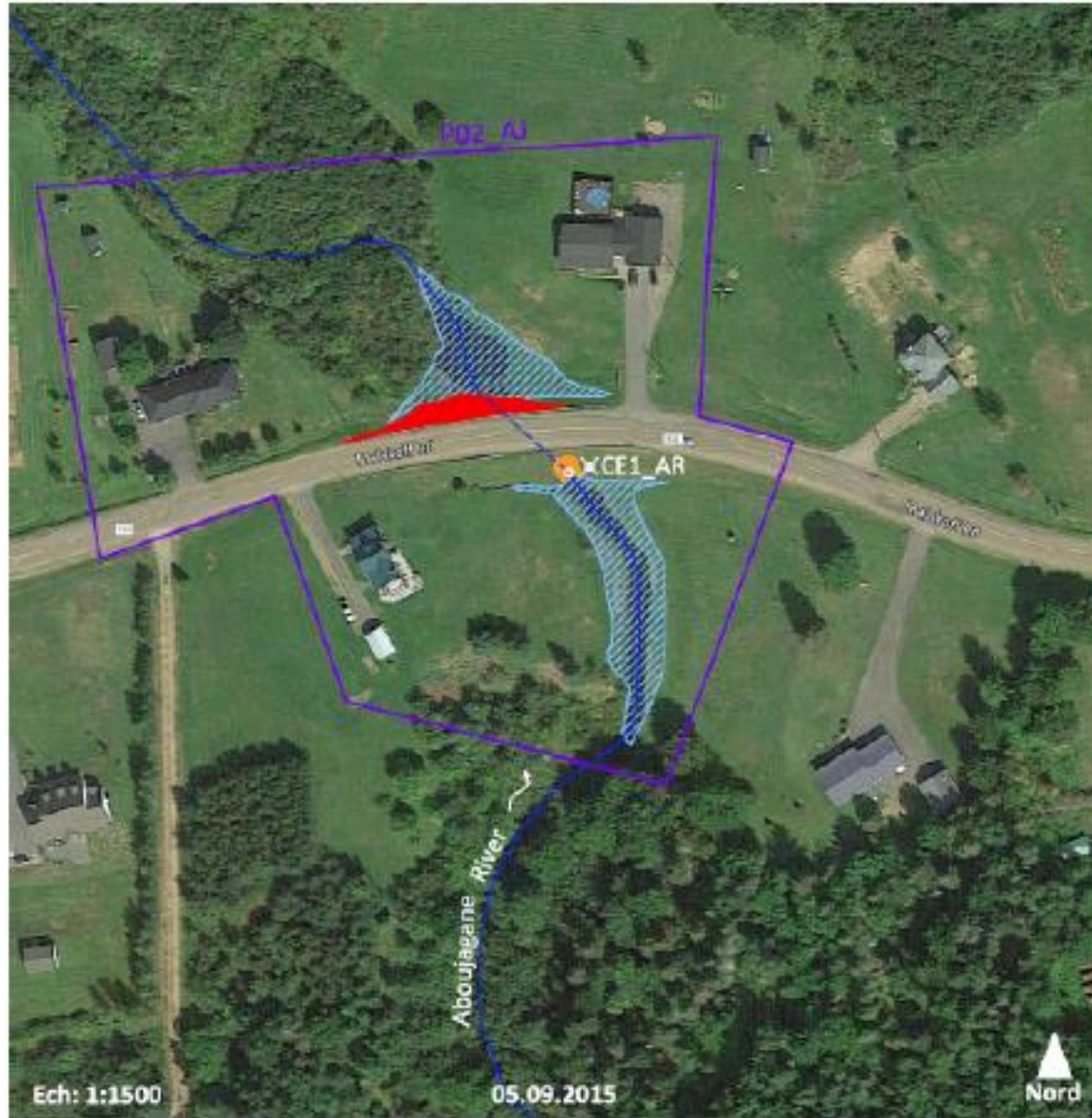


# Carte de recensement bassin d'Aboujagane

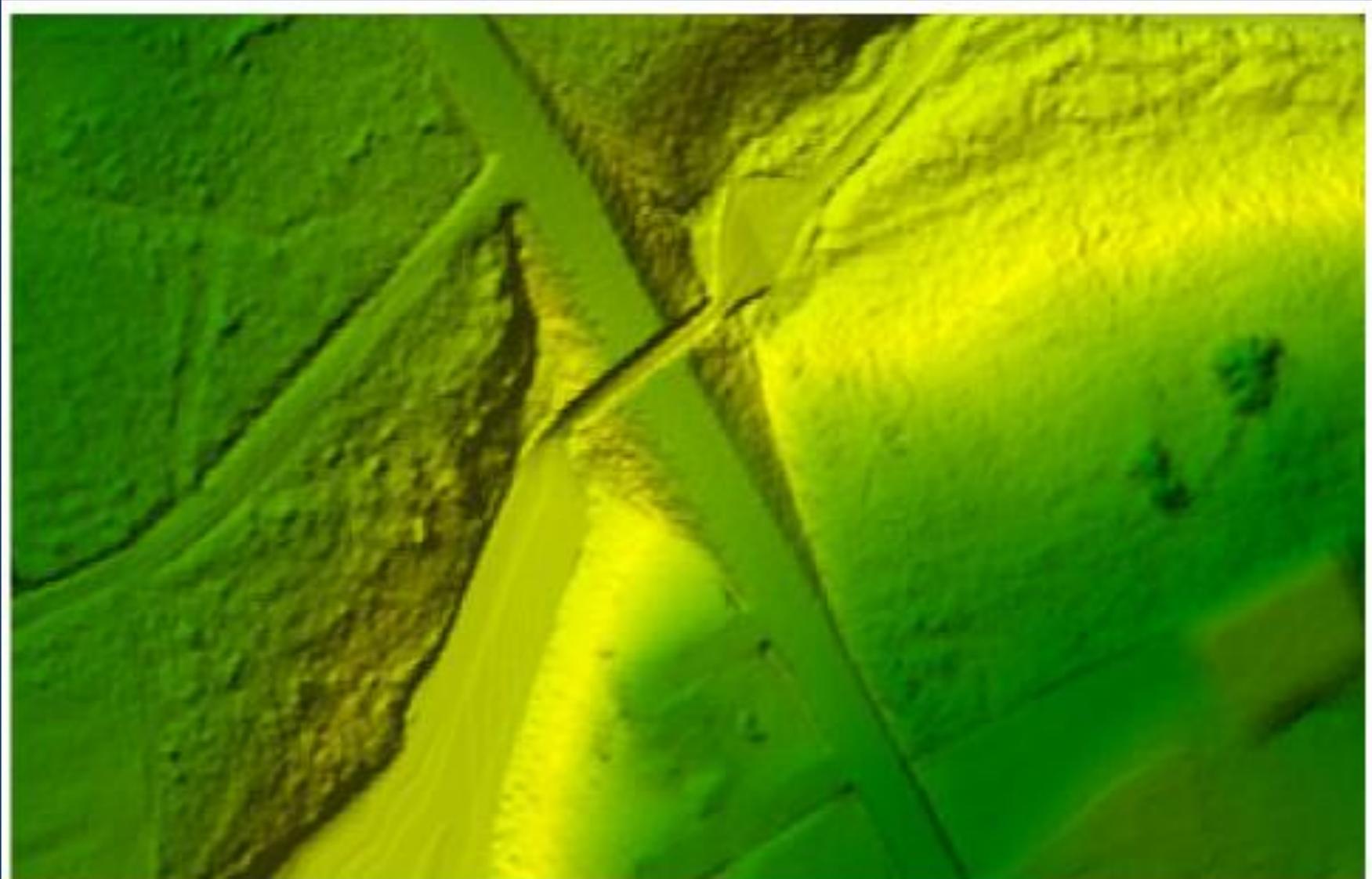




# Aboujagane, Périmètre 2



# HEC-RAS

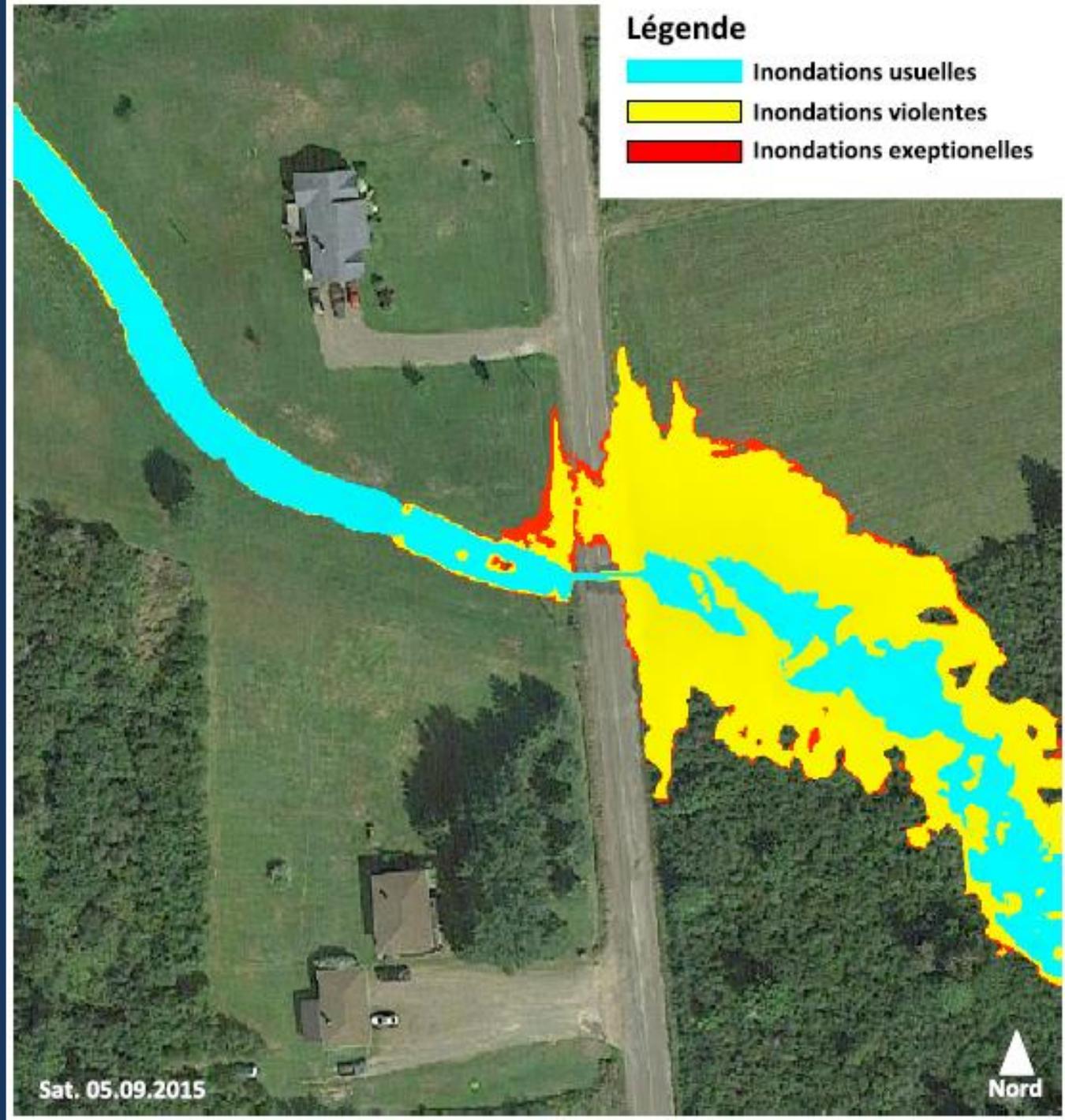


# HEC-RAS



# Légende

- Inondations usuelles
- Inondations violentes
- Inondations exeptionelles



Sat. 05.09.2015



# Remerciements

Fonds en fiducie pour l'environnement  
Environnement et Gouvernements locaux



Commission de services régionaux du Sud-Est



# Remerciements

Groupe du bassin versant du Village de Cap-Pelé et  
de la Communauté rurale de Beaubassin-est



Association du bassin versant de la baie de Shédiac

