



Geo<sup>3</sup>- Hydrogéologie - Département ArGENCo

(Architecture, Géologie, Environnement et Constructions)

Université de Liège



Département de

Département de Géologie

Facultés Universitaires Notre-Dame de la Paix à Namur



POLYTECH.MONS



Cellule d'Hydrogéologie - Département GFA

(Géologie Fondamentale et Appliquée)

Faculté Polytechnique de Mons

### Convention RW et SPGE – AQUAPEL

#### Caractérisation hydrogéologique et support à la mise en œuvre de la Directive Européenne 2000/60 sur les masses d'eau souterraine en Région Wallonne

Délivrables D3.52 et D4.52 – Documents cartographiques

Rapport sur les interactions des eaux souterraines avec les eaux de surface – Cartographie des interactions – Cartes par masse d'eau de surface

## Légende

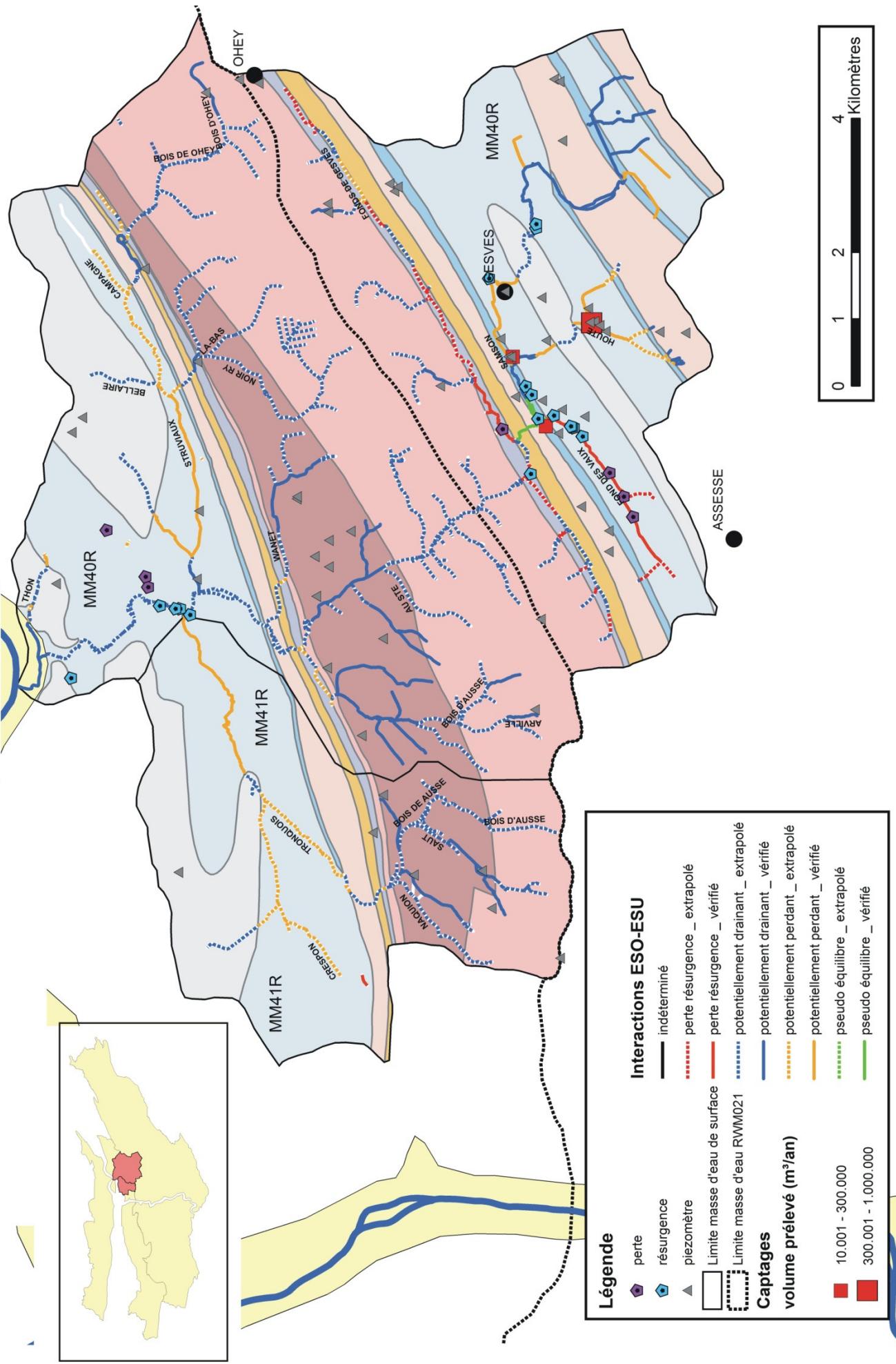
### Unités hydrogéologiques

- AQUICLUDE A NIVEAUX AQUIFERES DU HOUILLER
- AQUIFERE DES CALCAIRES DU CARBONIFERE
- AQUIFERE, AQUITARD ET AQUICLUDE DE L'HASTARIEN
- AQUIFERE DES GRES DU FAMENNIEN
- AQUICLUDE DU FAMENNIEN - FRASNIEN
- AQUIFERE DES CALCAIRES DU GIVETIEN - FRASNIEN
- AQUITARD DE L'EIFELIEN
- AQUITARD A NIVEAUX AQUICLUDES DU DEVONIEN INFÉRIEUR
- AQUITARD A NIVEAUX AQUICLUDES DU SOCLE CAMBRO-SILURIEN

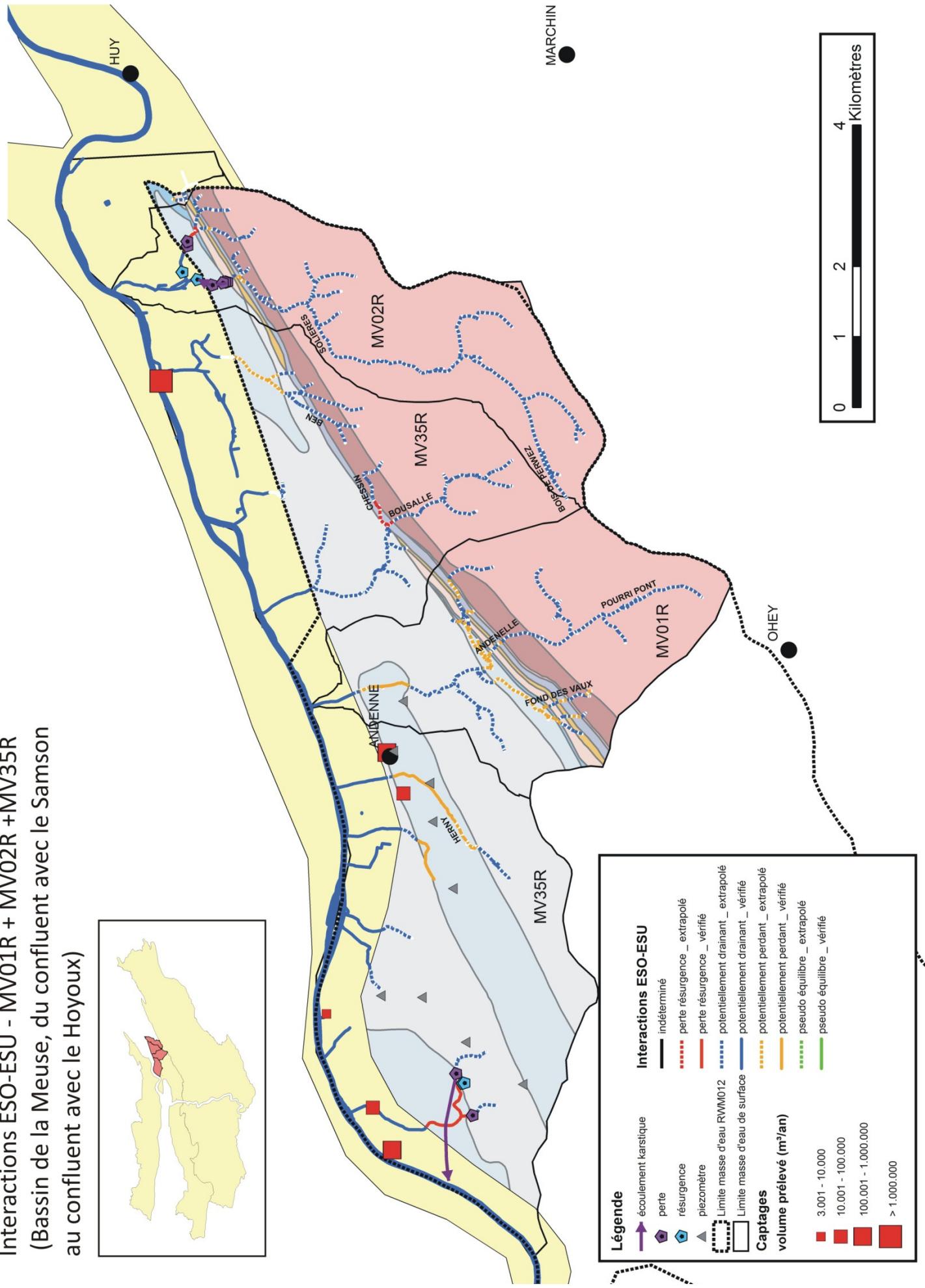
### Unités hydrogéologiques superficielles

- AQUICLUDE D'ARGILES DE REMPLISSAGE
- AQUIFERE ALLUVIAL
- AQUIFERE DES CRAIES DU CRETACE
- AQUIFERE DES SABLES DE L'EOCENE
- AQUIFERE DES SABLES DE REMPLISSAGE
- AQUIFERE DES SABLES DU PALEOCENE
- AQUIFERE DES SABLES DU SANTONIEN
- AQUIFERE DES TERRASSES FLUVIATILES

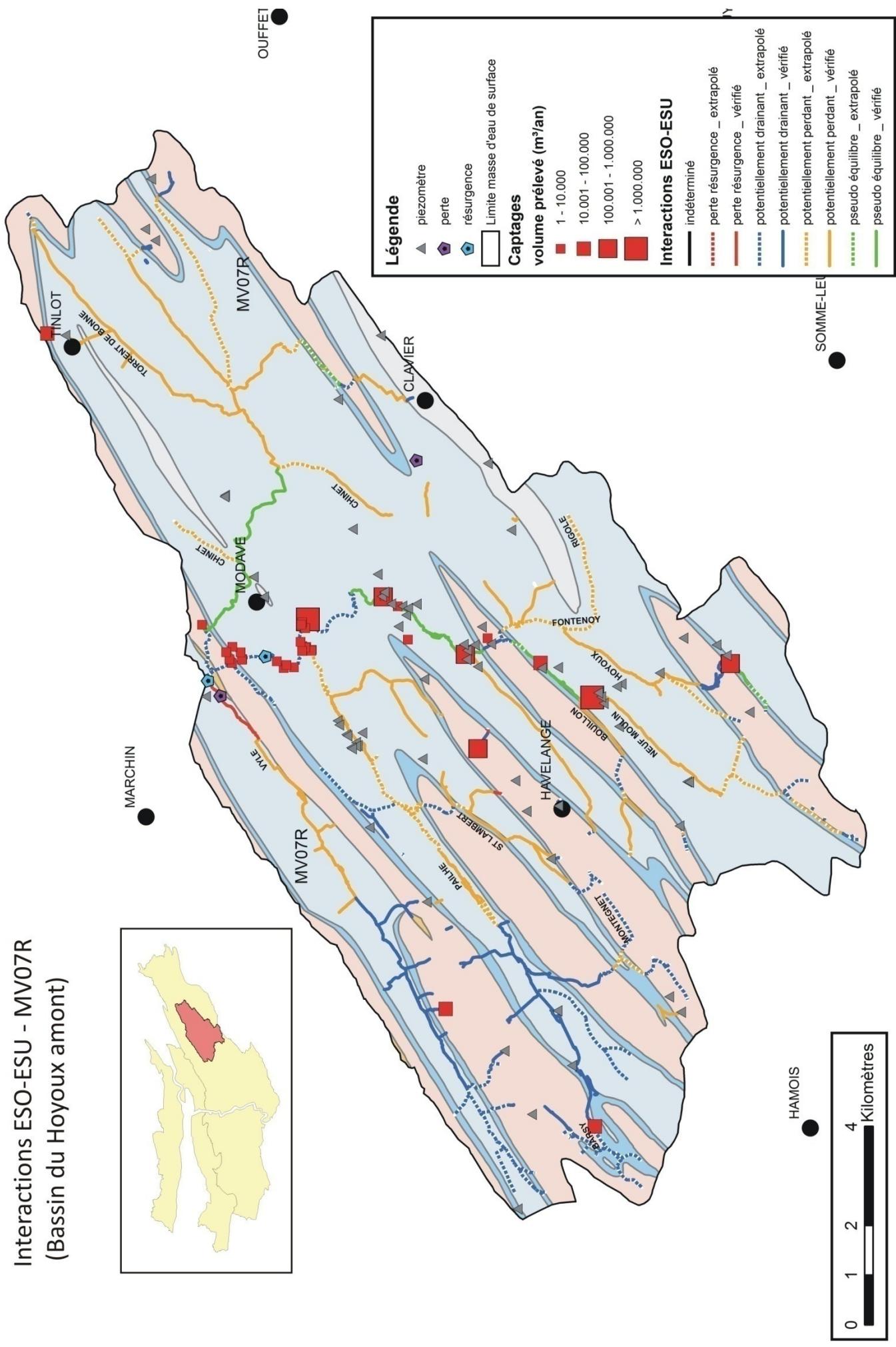
## Interactions ESO-ESU - MM40R+MM41R (Bassin du Samson)



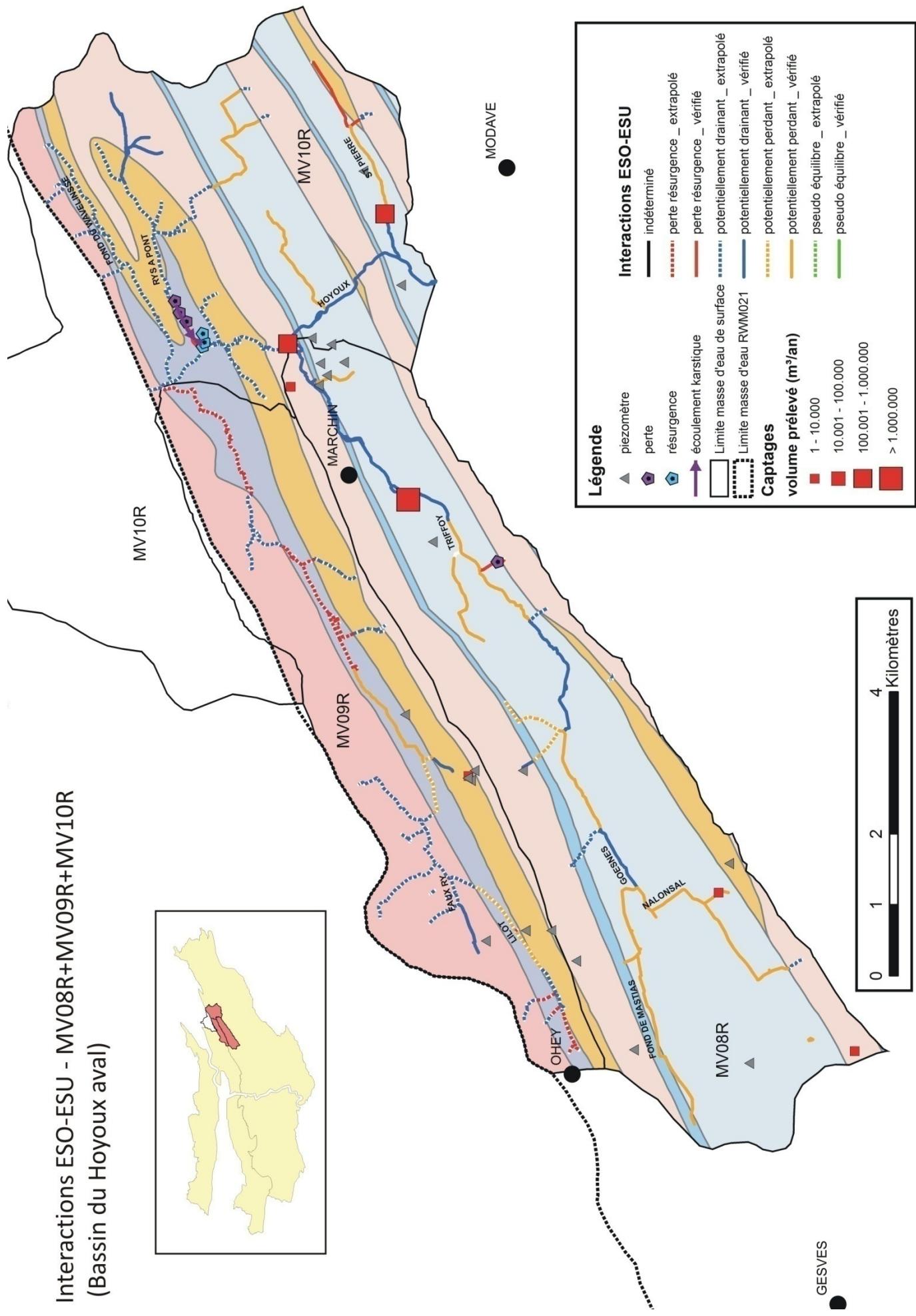
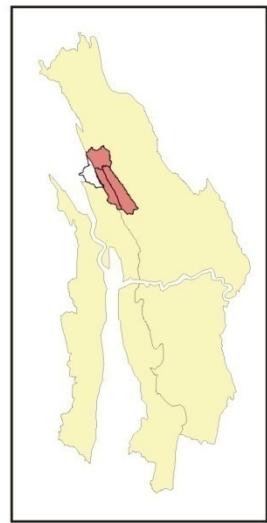
Interactions ESO-ESU - MV01R + MV02R +MV35R  
(Bassin de la Meuse, du confluent avec le Samson  
au confluent avec le Hoyoux)



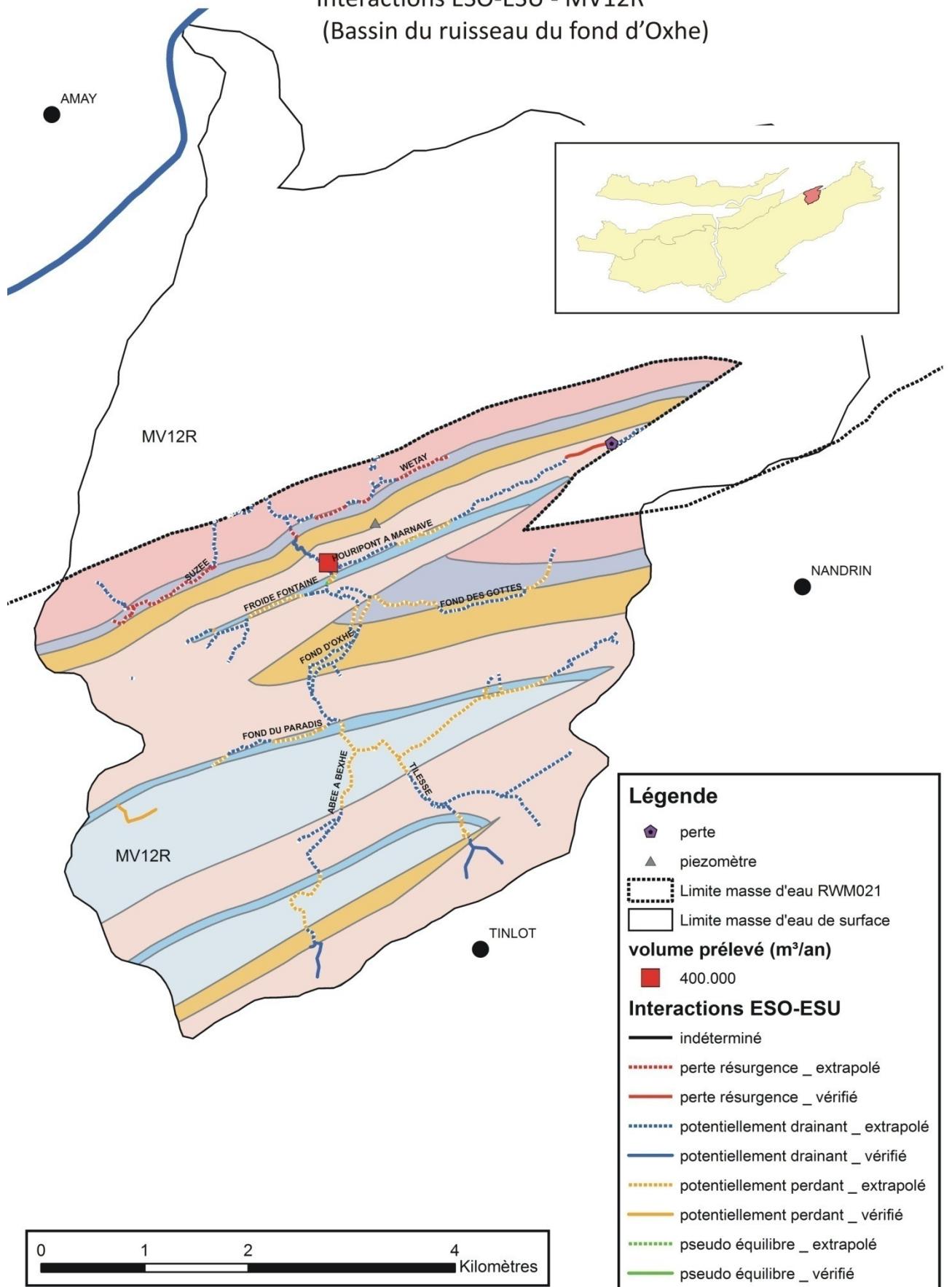
Interactions ESO-ESU - MV07R  
(Bassin du Hoyoux amont)



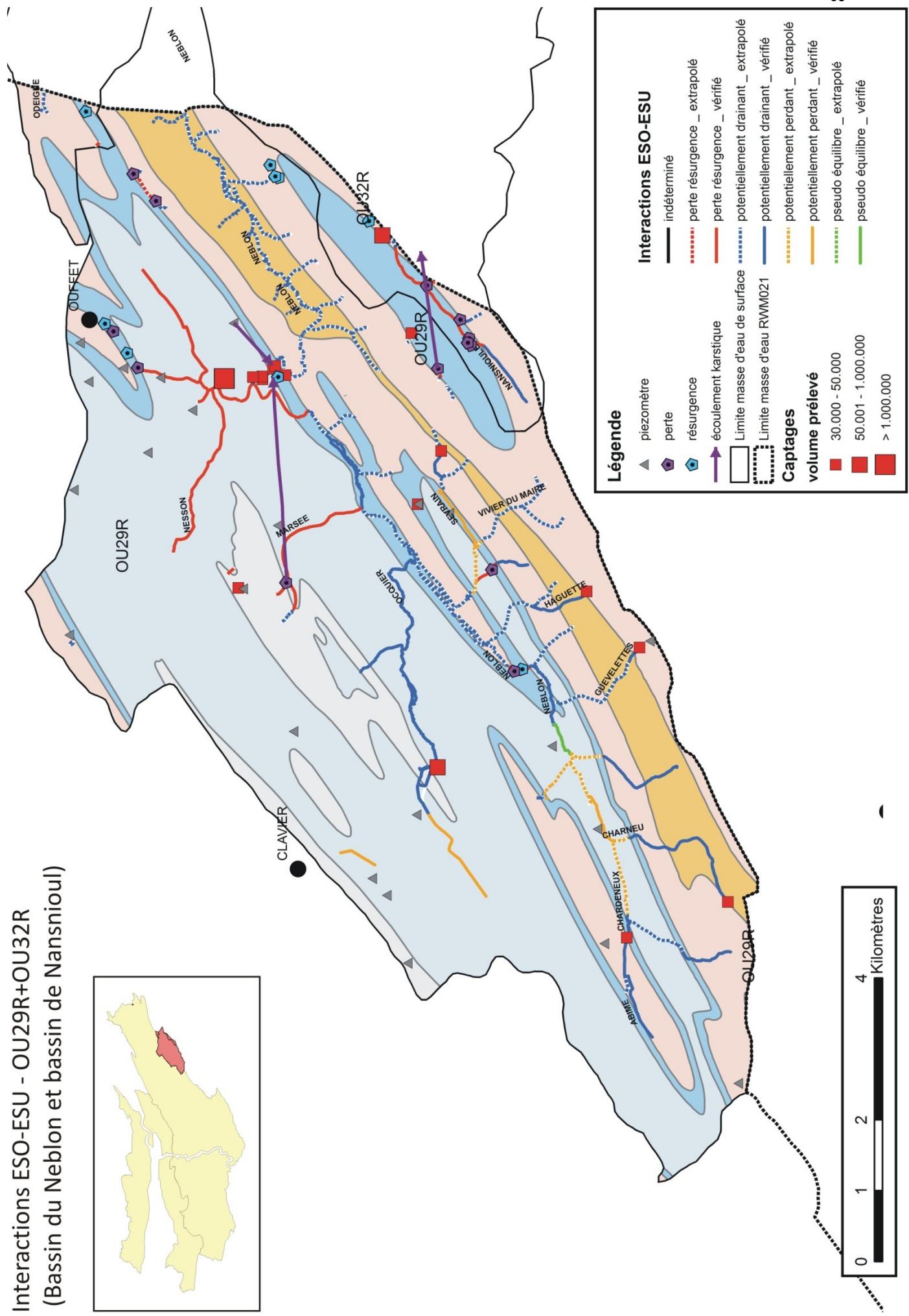
Interactions ESO-ESU - MV08R+MV09R+MV10R  
(Bassin du Hoyoux aval)



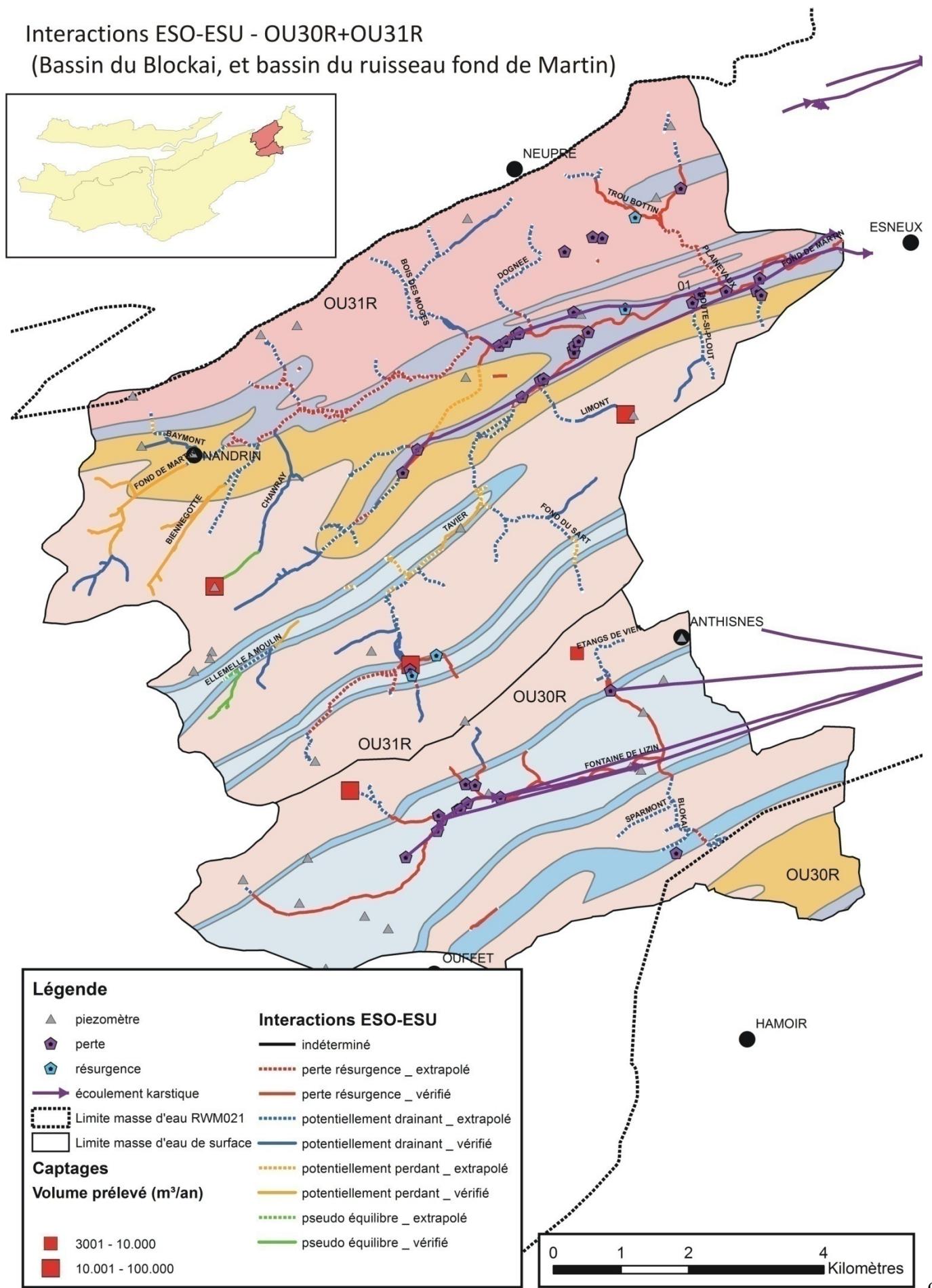
## Interactions ESO-ESU - MV12R (Bassin du ruisseau du fond d'Oxhe)

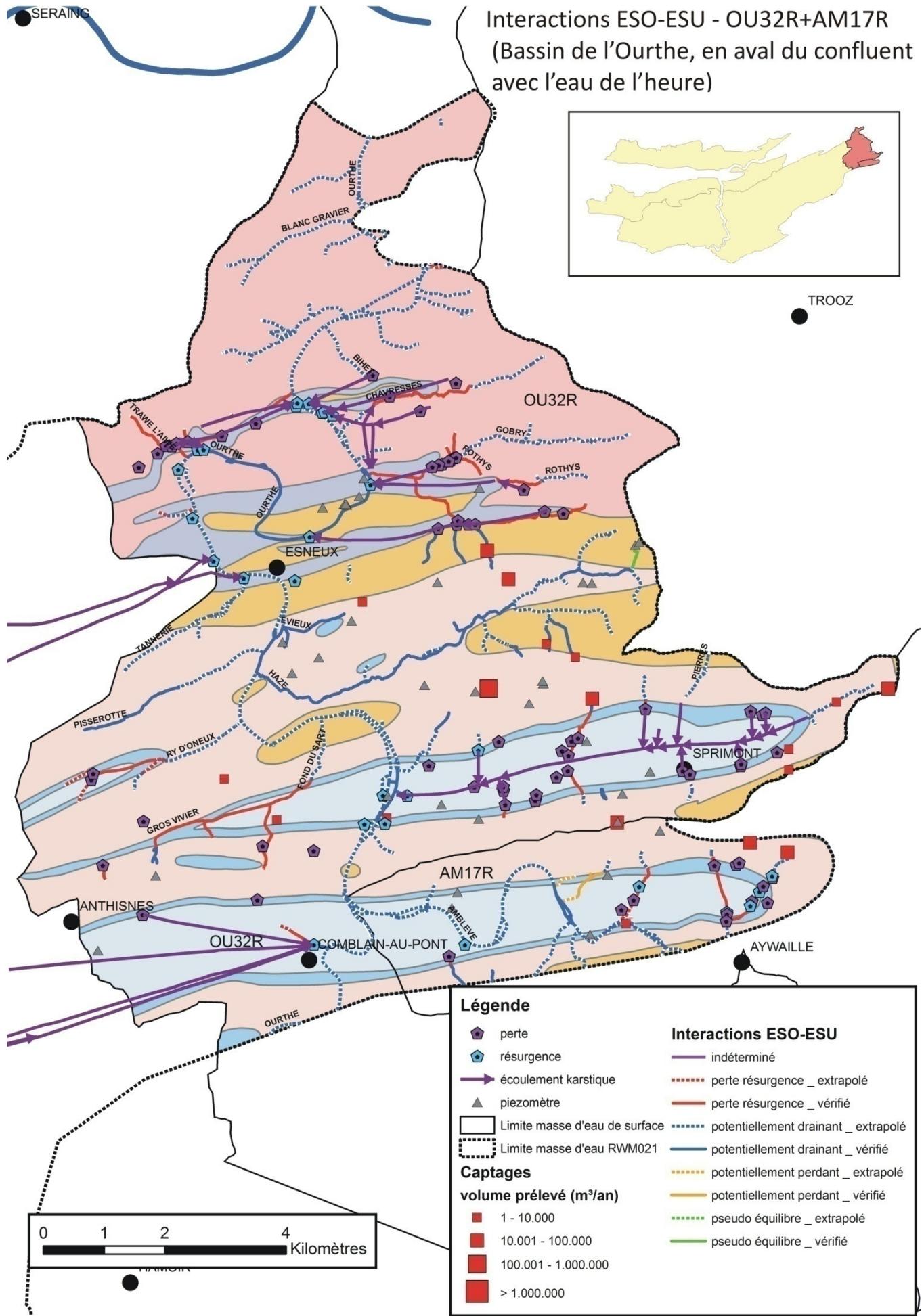


## Interactions ESO-ESU - OU29R+OU32R (Bassin du Neblon et bassin de Nansnioul)

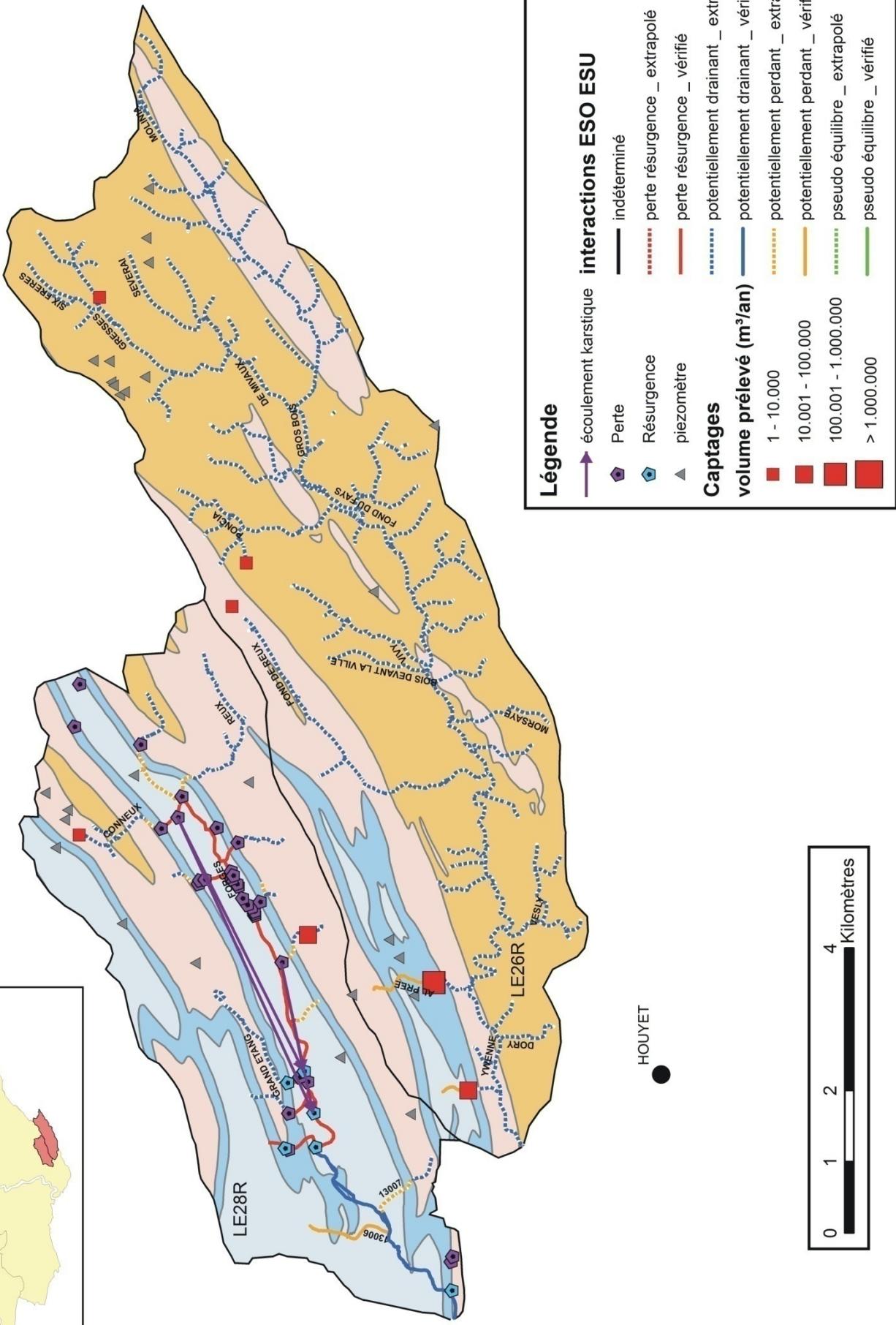
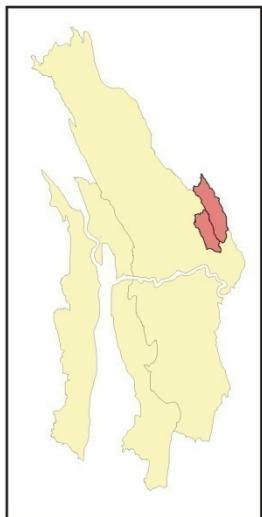


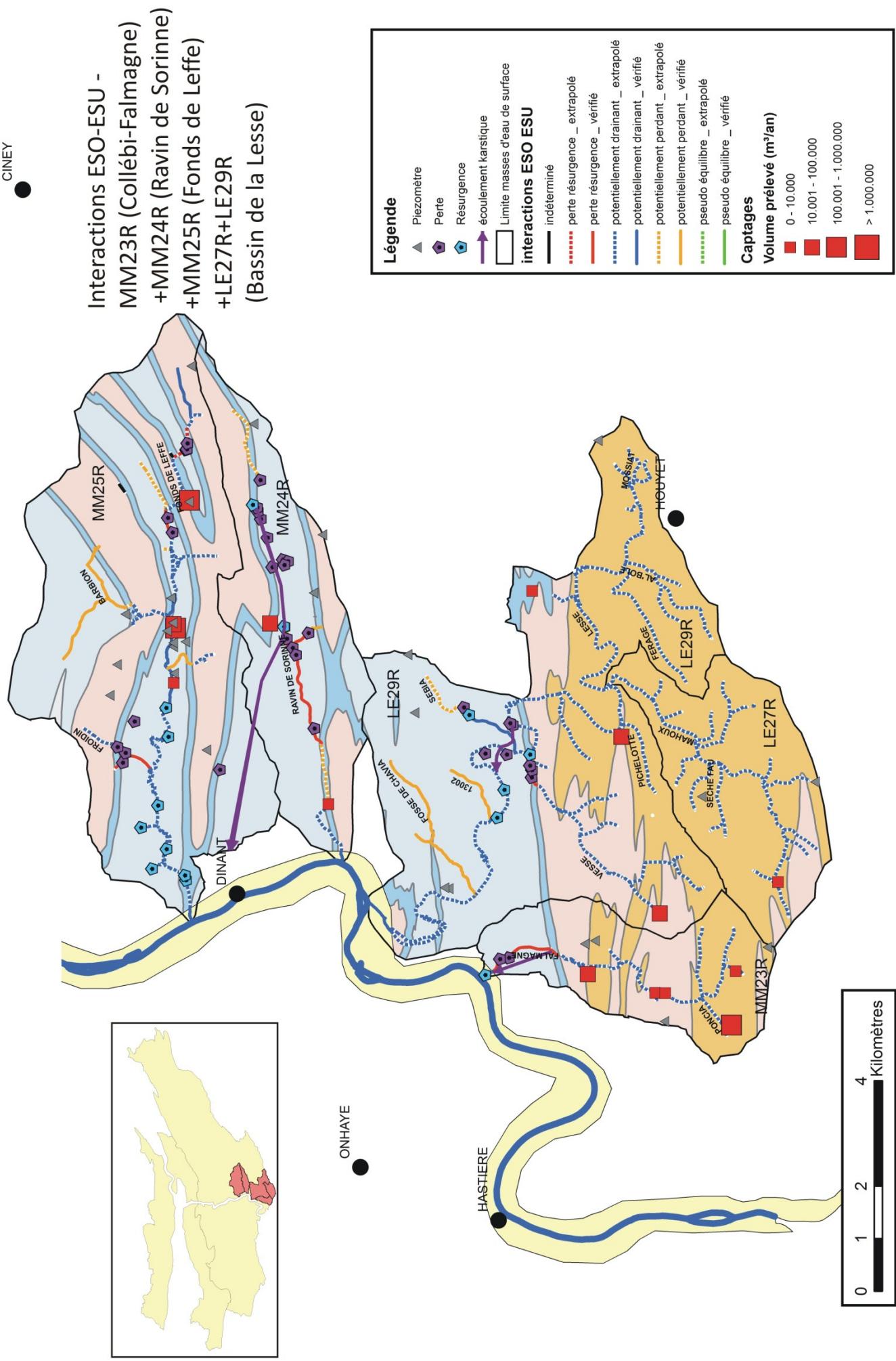
Interactions ESO-ESU - OU30R+OU31R  
(Bassin du Blockai, et bassin du ruisseau fond de Martin)



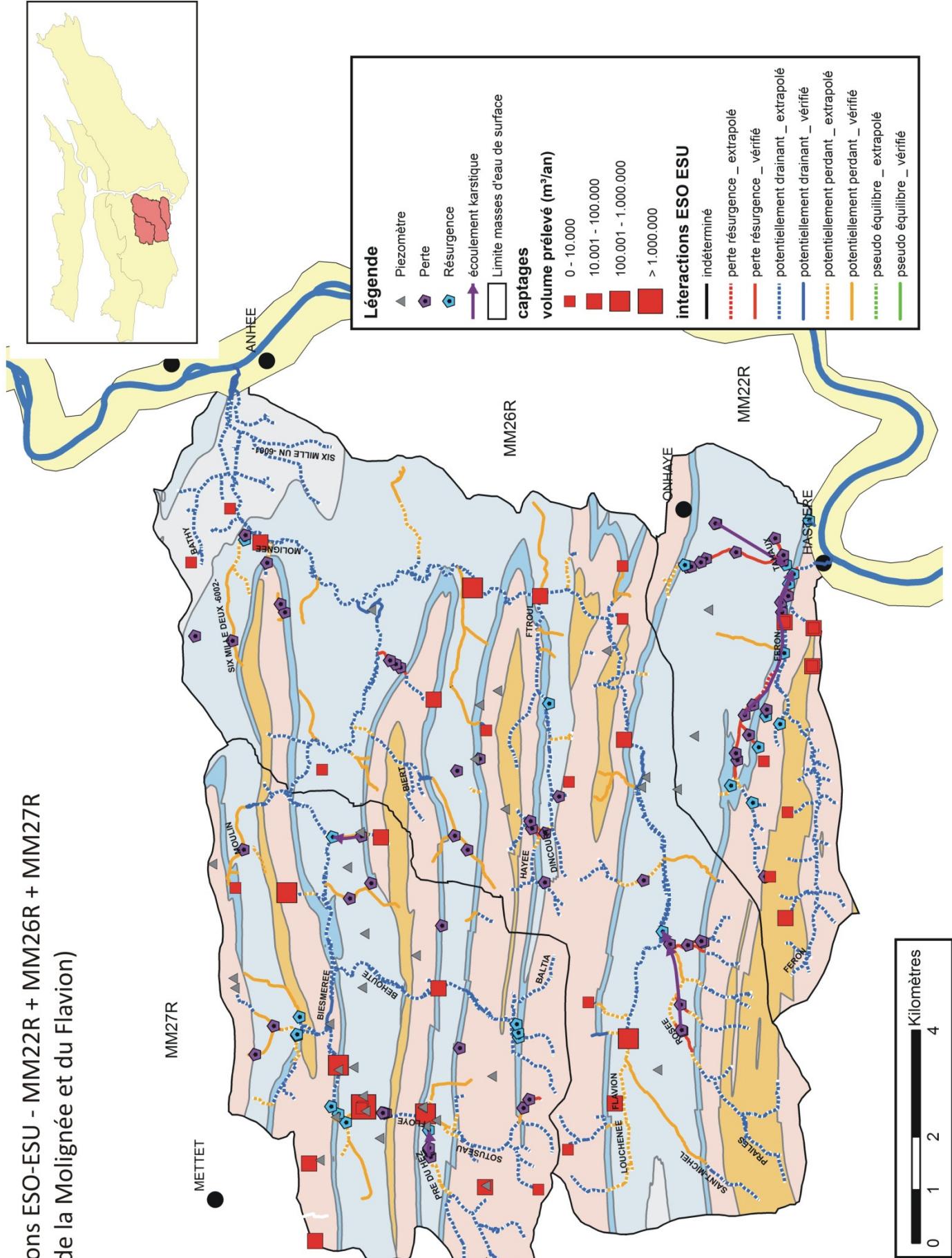


Interactions ESO-ESU - LE28R + LE26R  
(Bassin de l'Iwène et bassin du Saint-Hadelin)





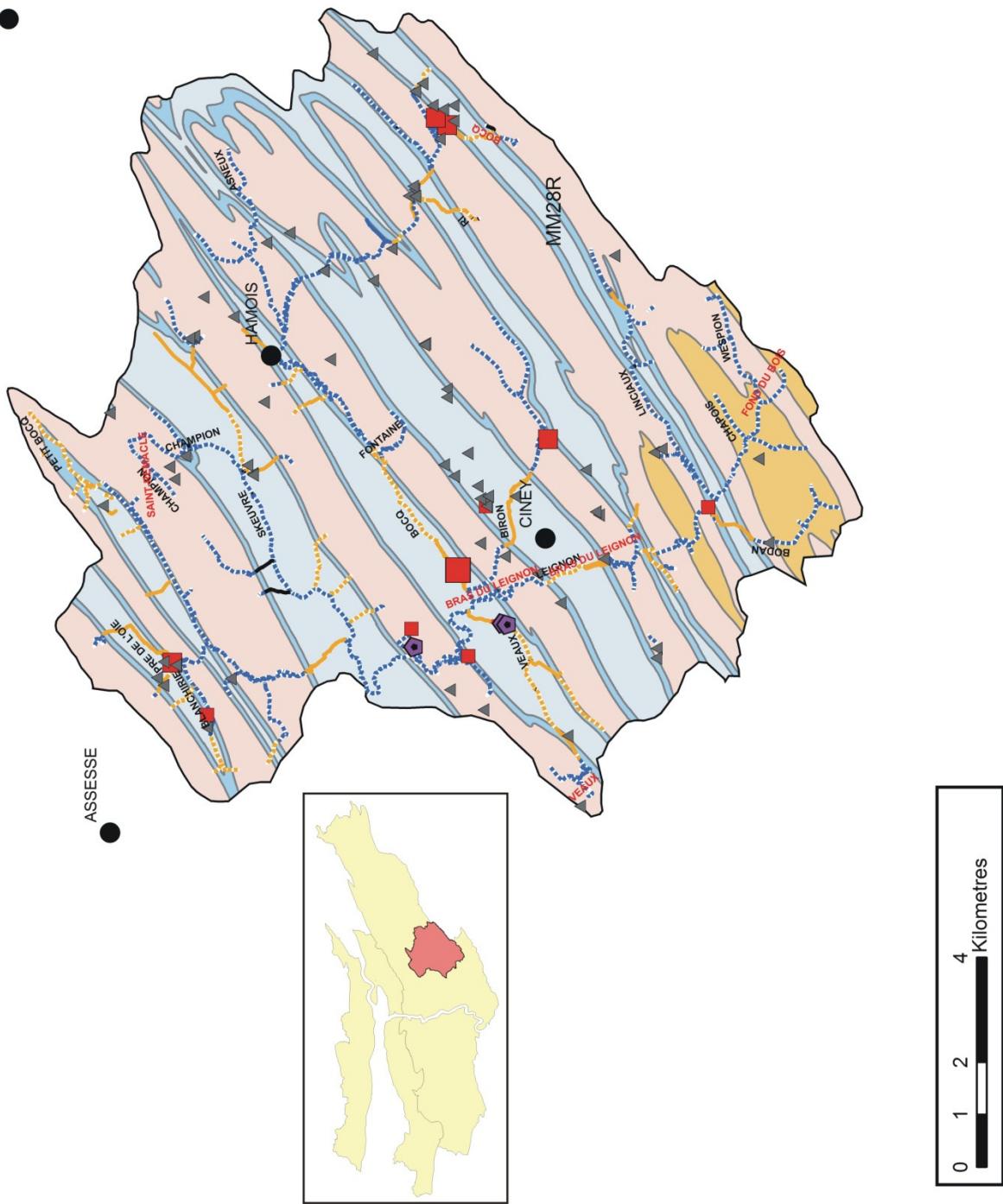
Interactions ESO-ESU - MM22R + MM26R + MM27R  
(Bassin de la Molignée et du Flavion)



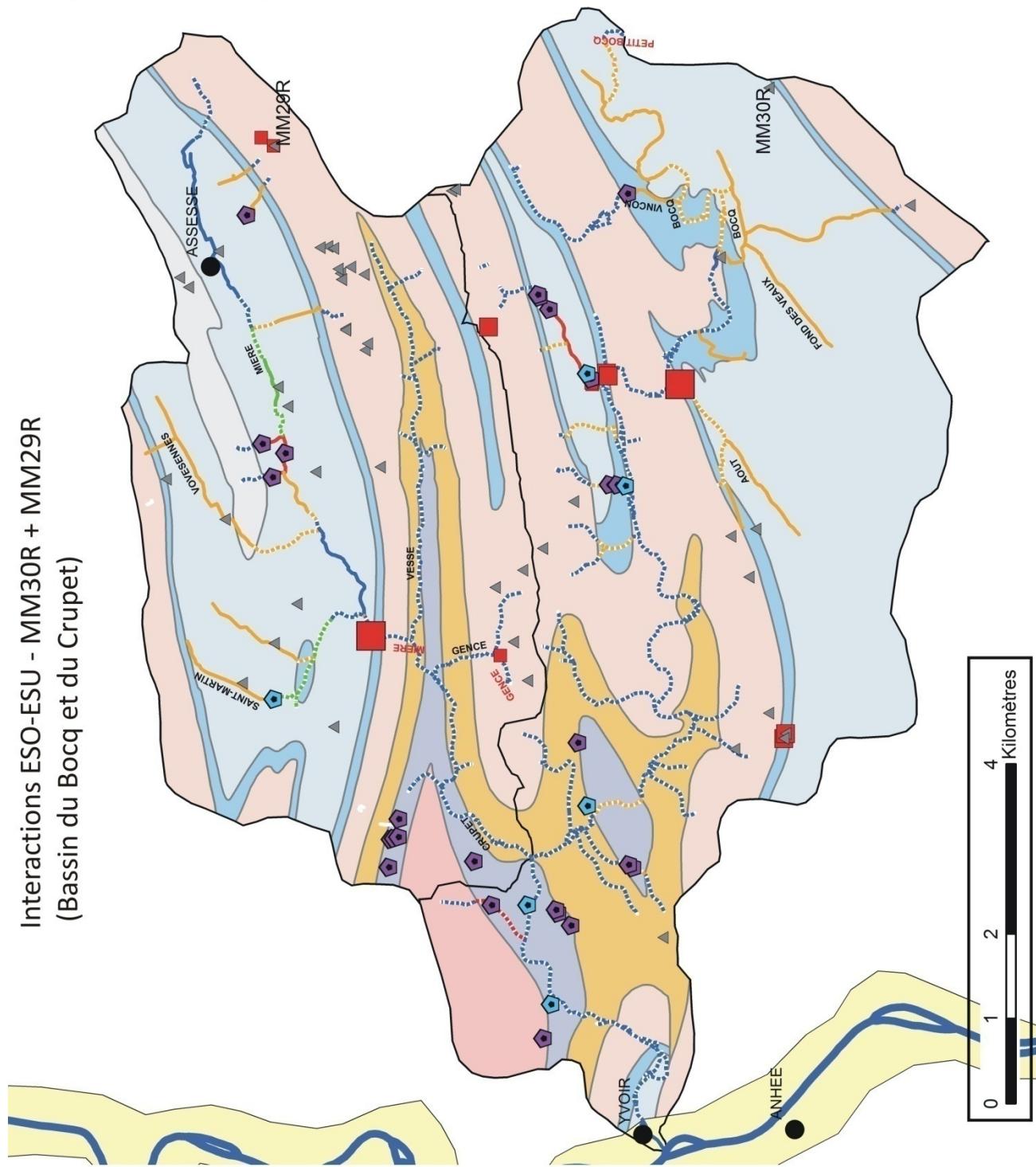
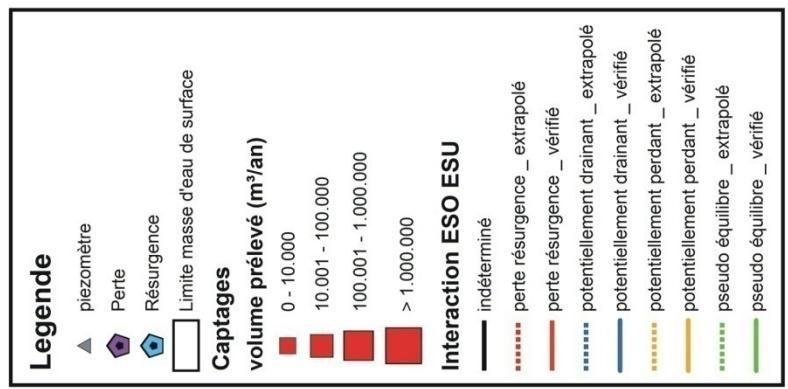
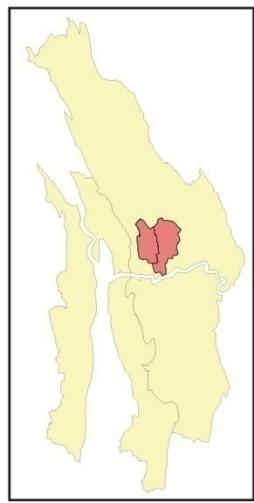
Interactions ESO-ESU - MM28R  
(Bassin du Bocq)

GESVES

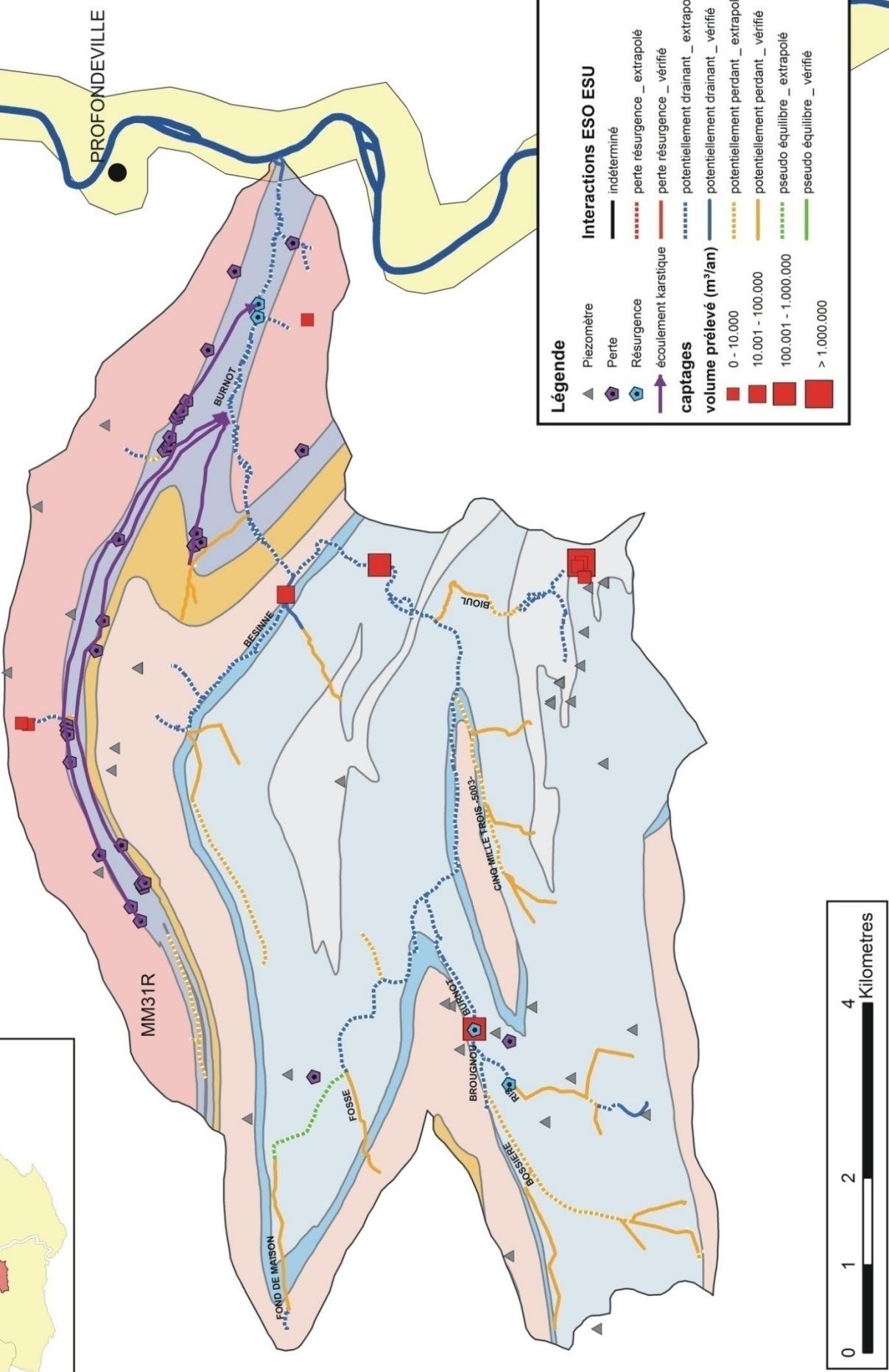
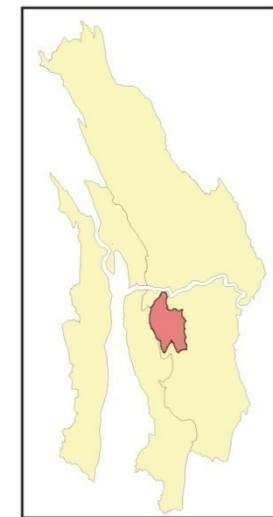
HAVELANGE



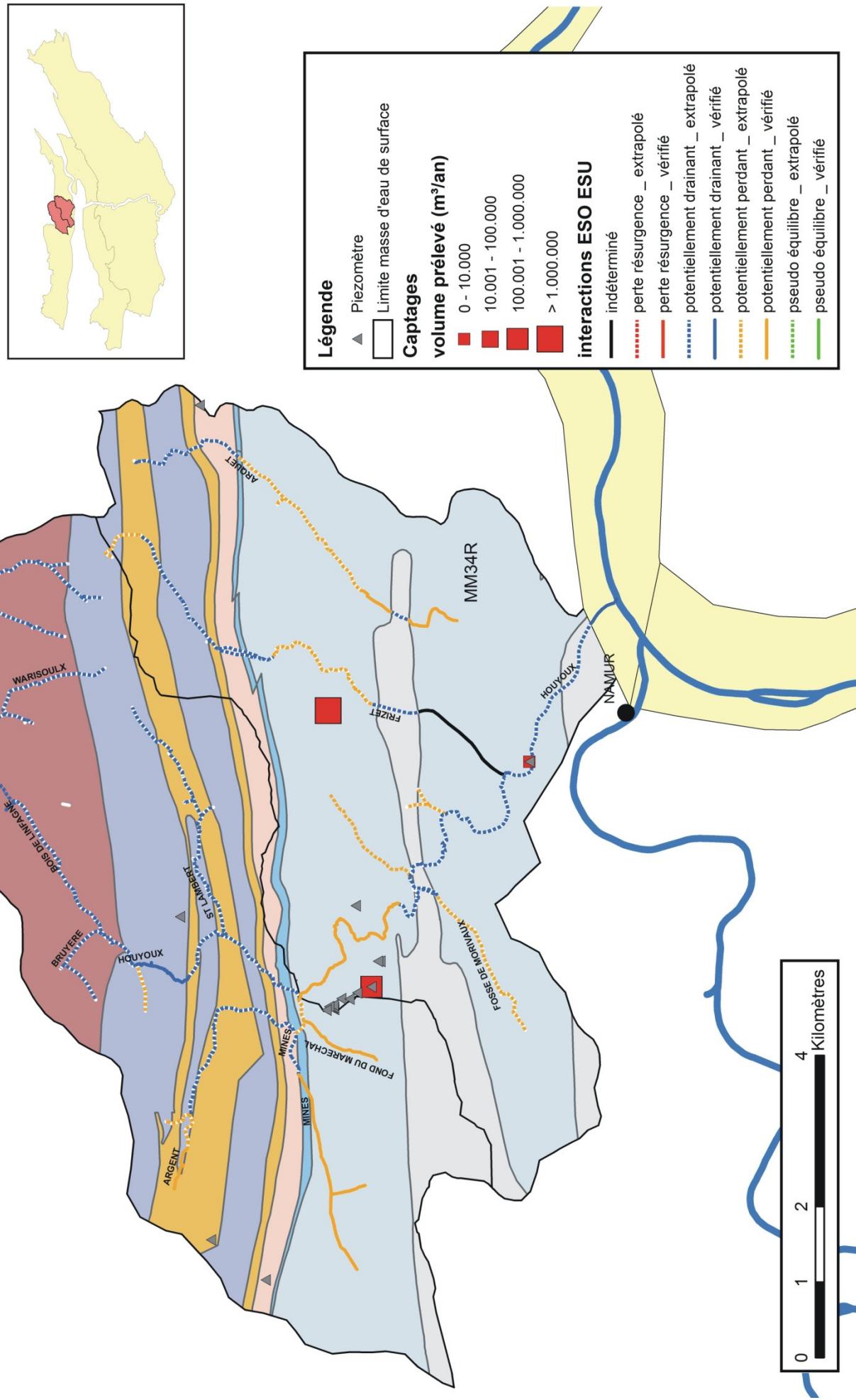
Interactions ESO-ESU - MM30R + MM29R  
(Bassin du Bocq et du Crupet)

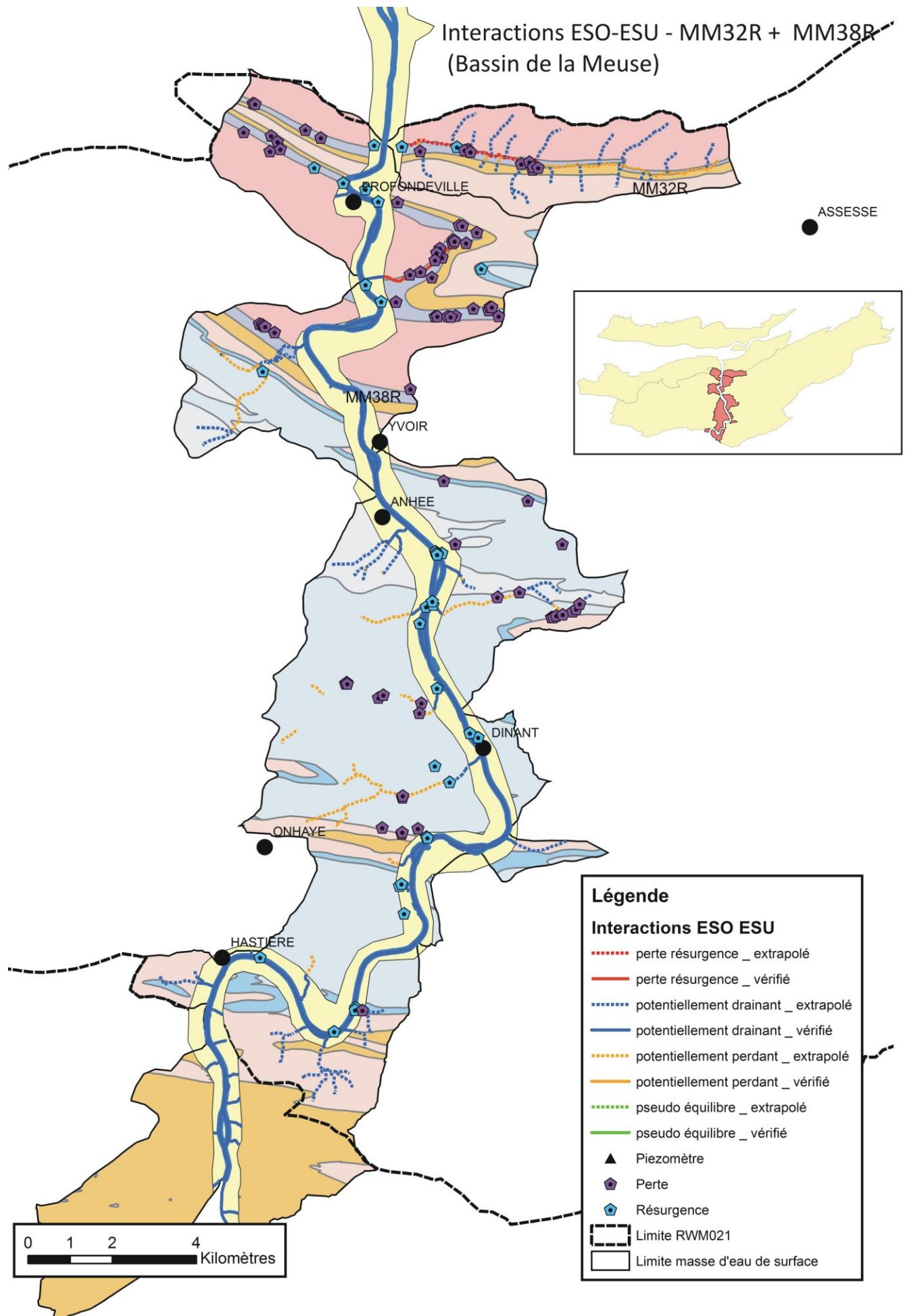


## Interactions ESO-ESU (Bassin du Burnot)

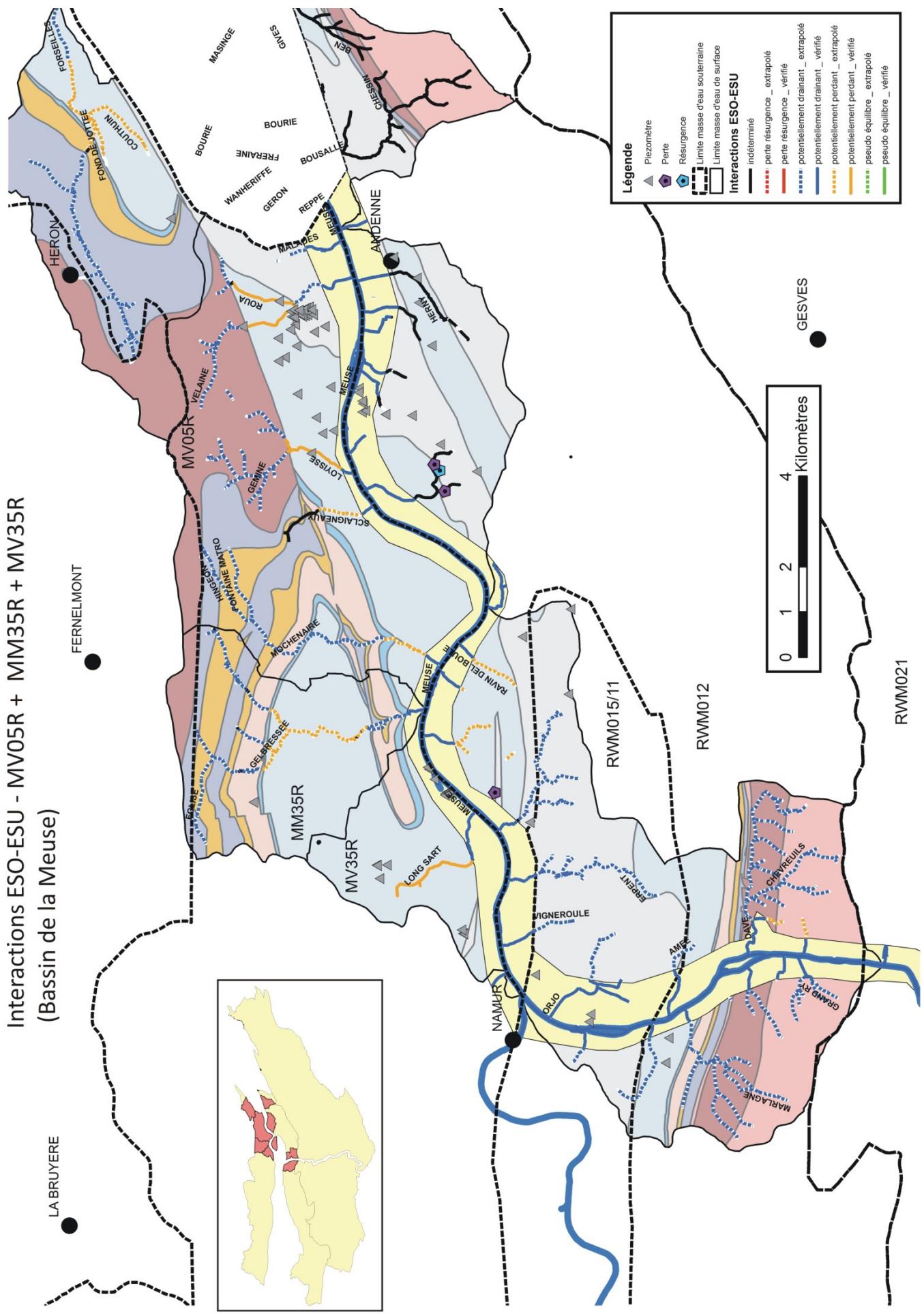


## Interactions ESO-ESU - MM33R + MM34R (Bassin du Houyoux)

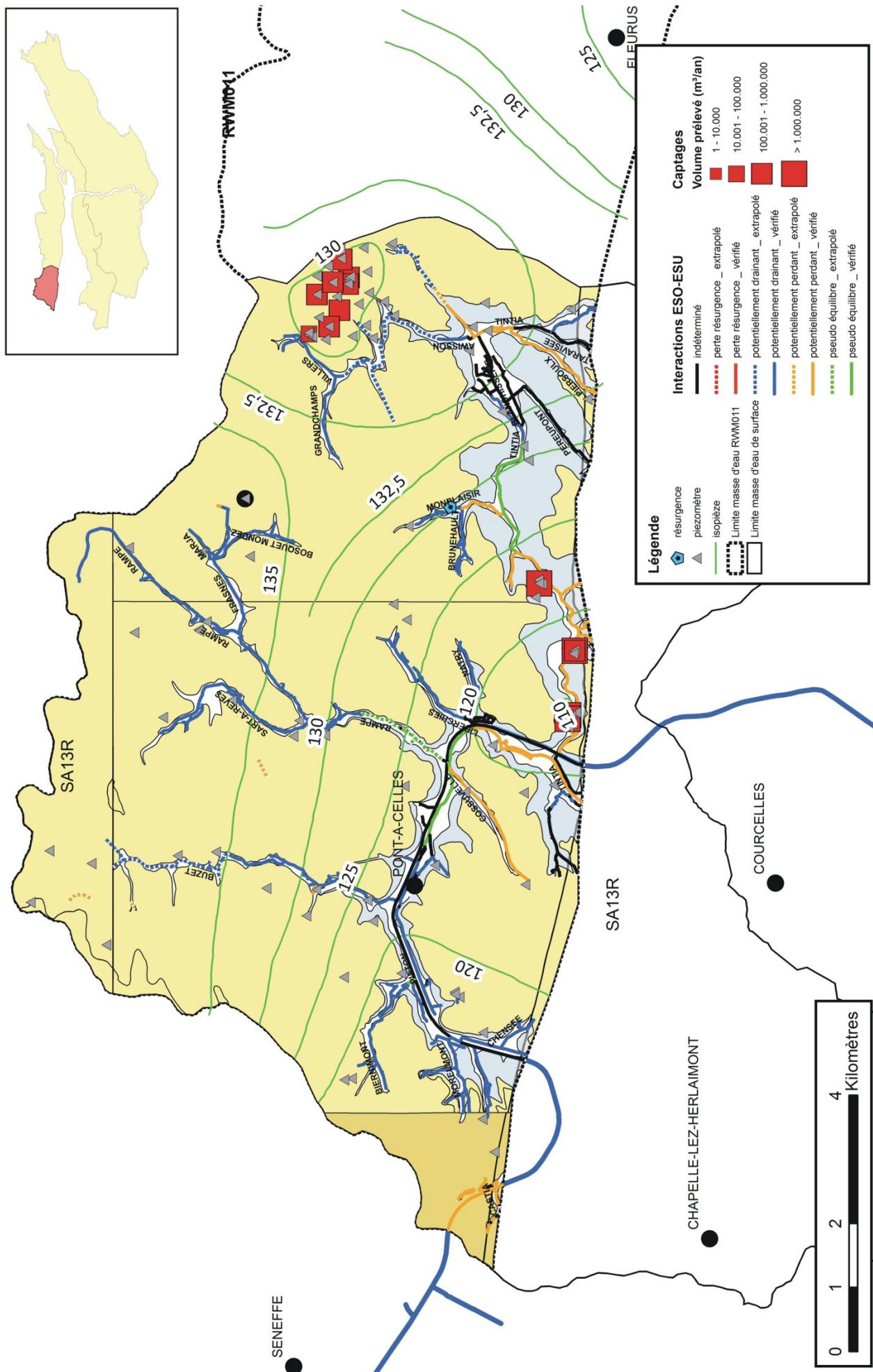




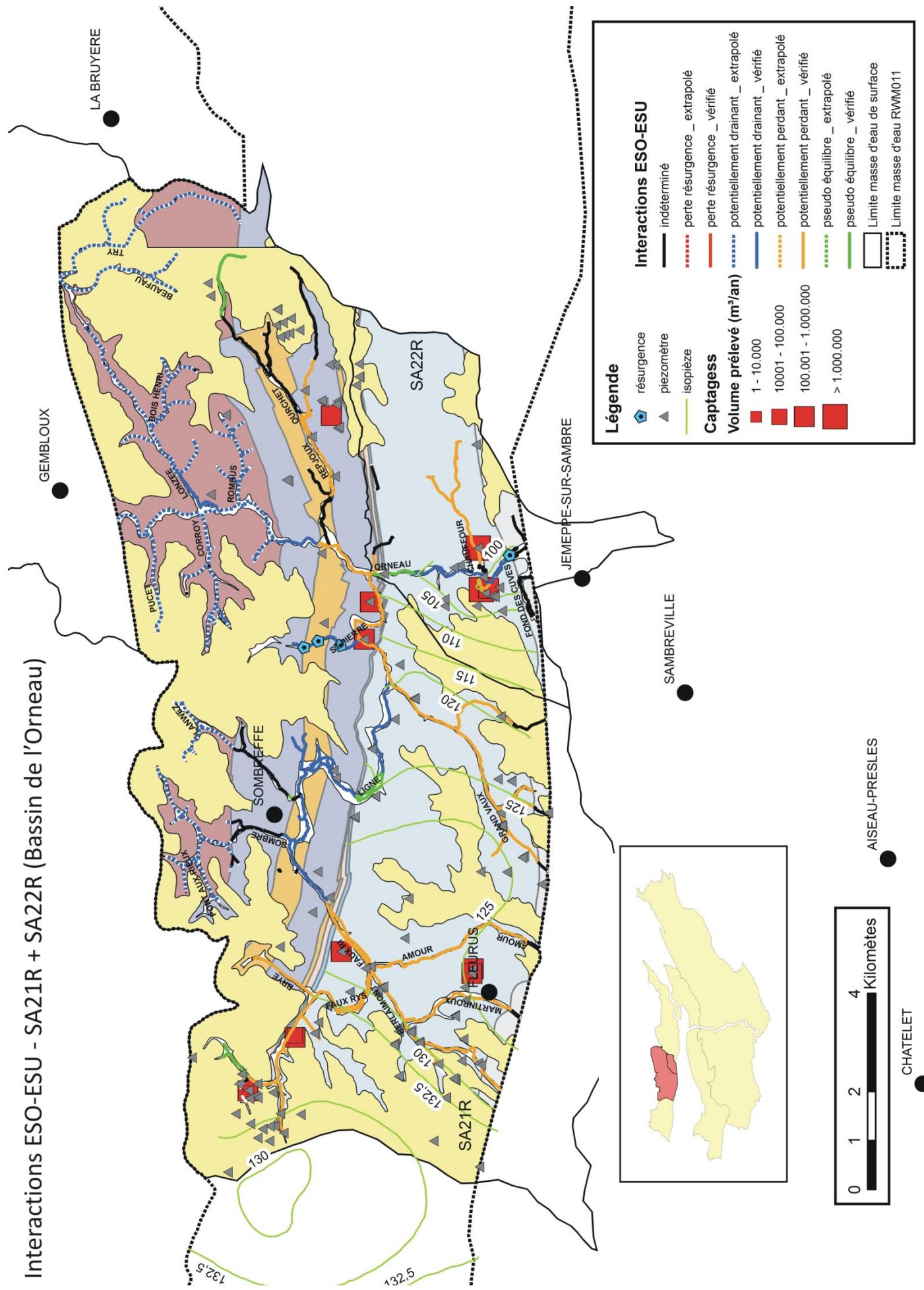
## Interactions ESO-ESU - MV05R + MM35R + MV35R (Bassin de la Meuse)



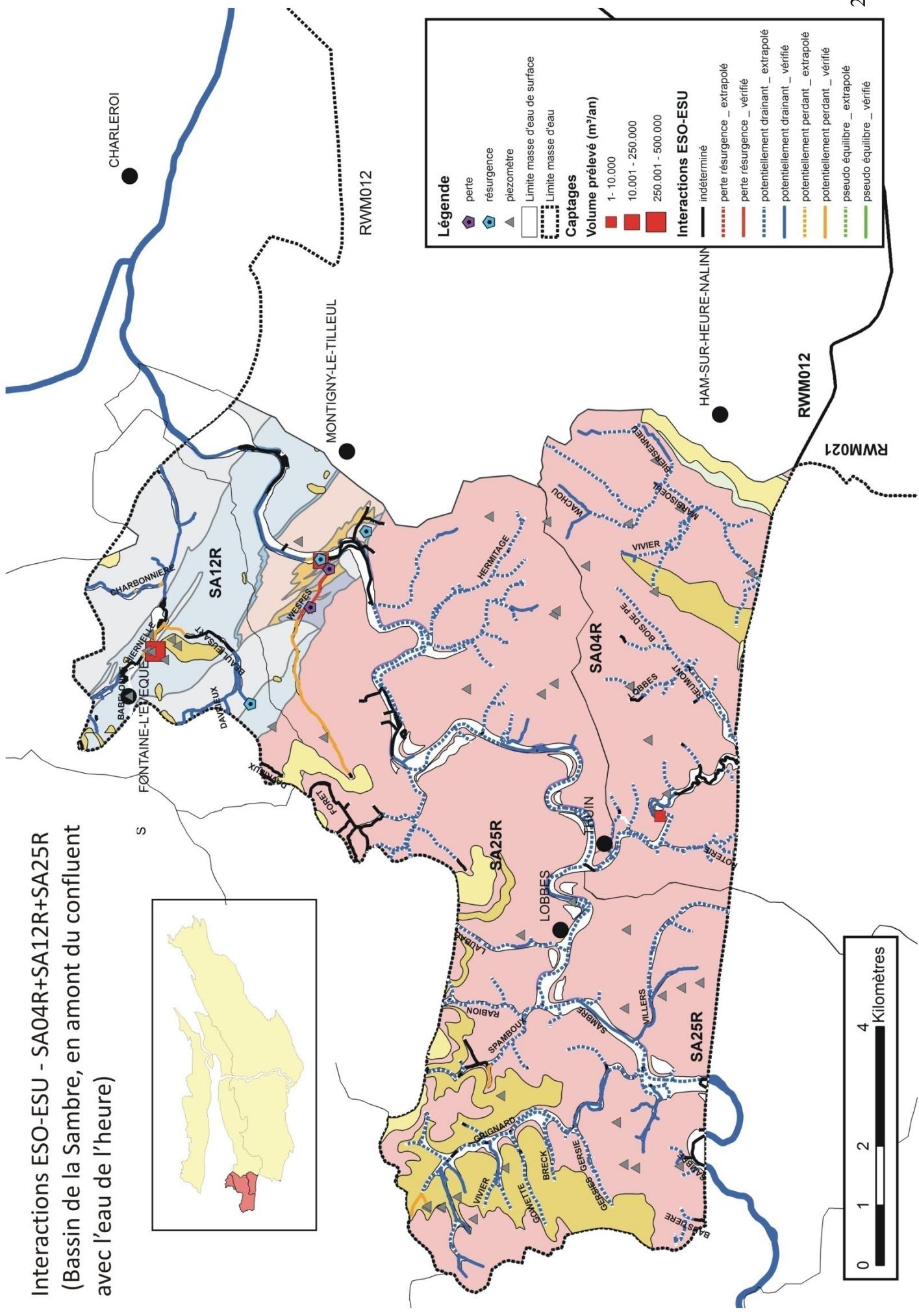
# Interactions ESO-ESU - SA13R (Bassin du Pigeon)



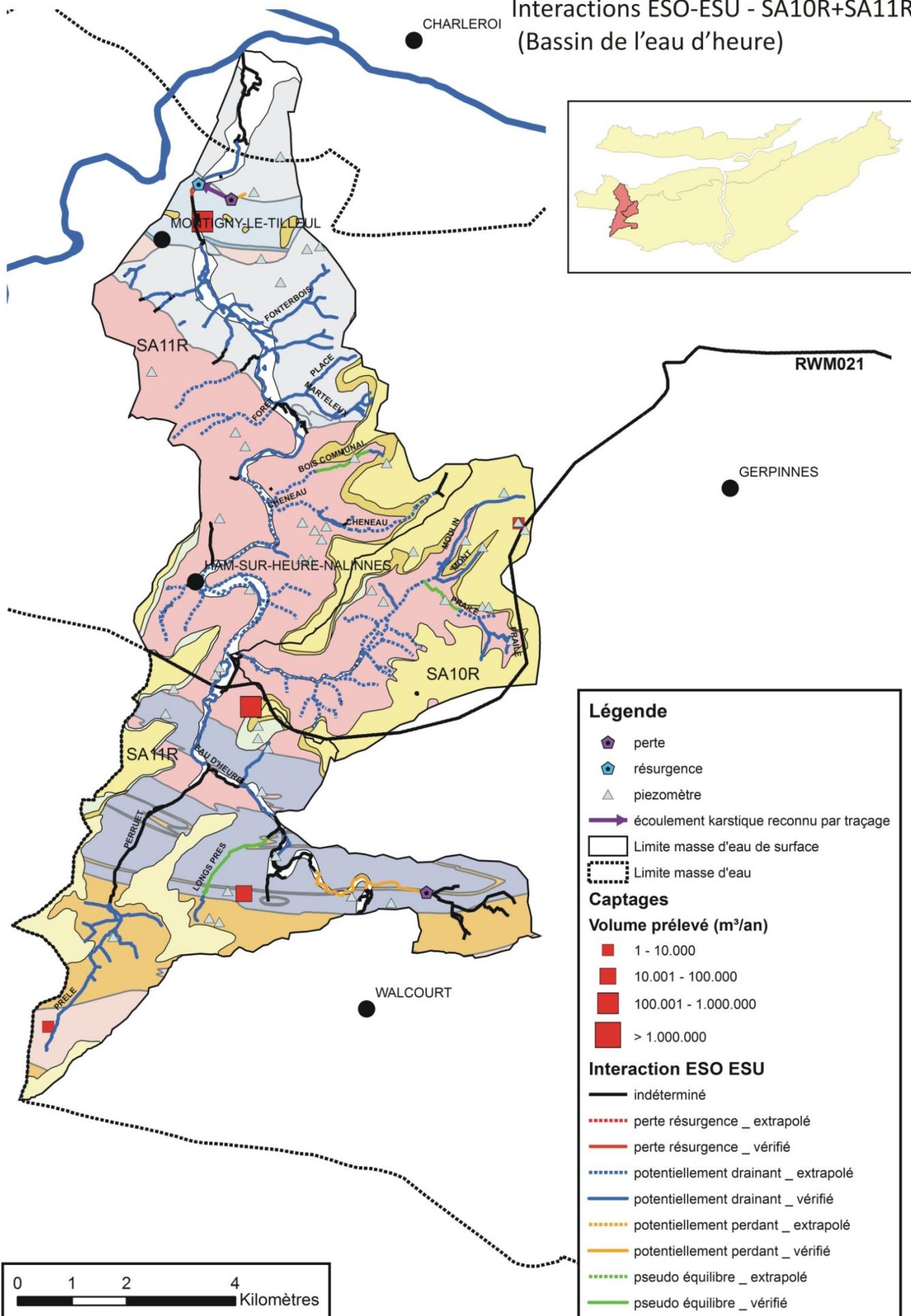
## Interactions ESO-ESU - SA21R + SA22R (Bassin de l'Orneau)



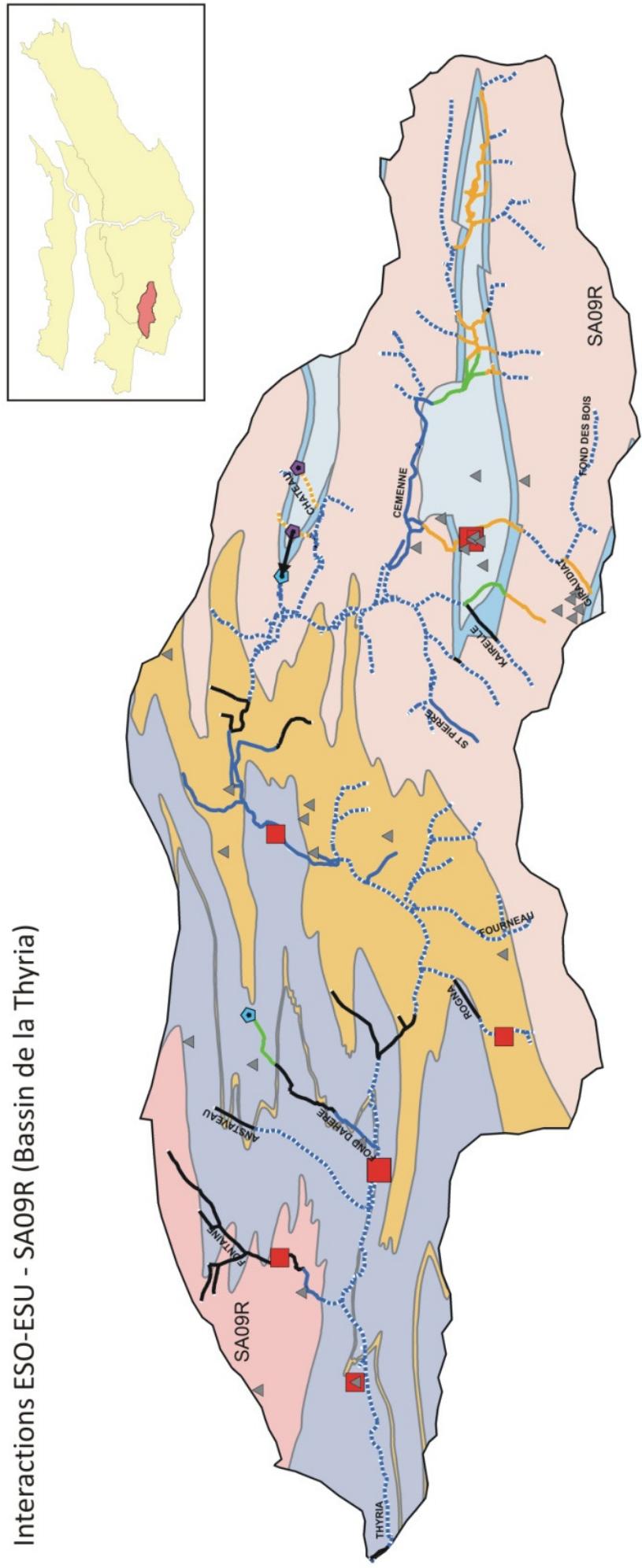
Interactions ESO-ESU - SA04R+SA12R+SA25R  
(Bassin de la Sambre, en amont du confluent  
avec l'eau de l'heure)



## Interactions ESO-ESU - SA10R+SA11R (Bassin de l'eau d'heure)

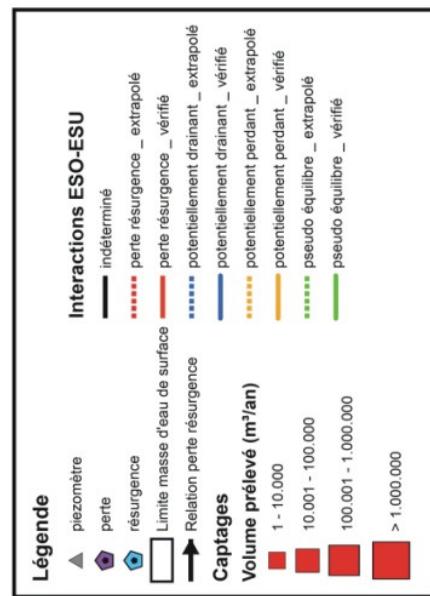


## Interactions ESO-ESU - SA09R (Bassin de la Thyria)

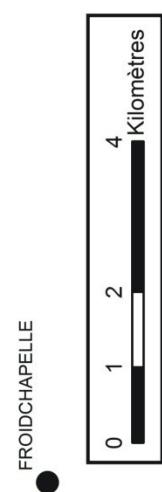
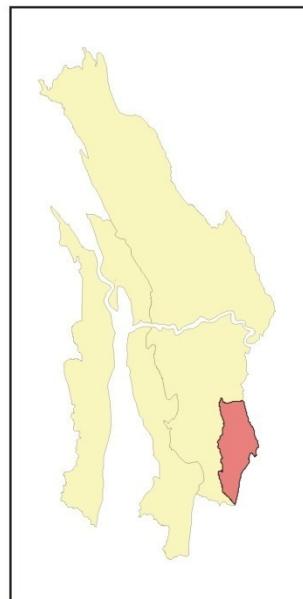
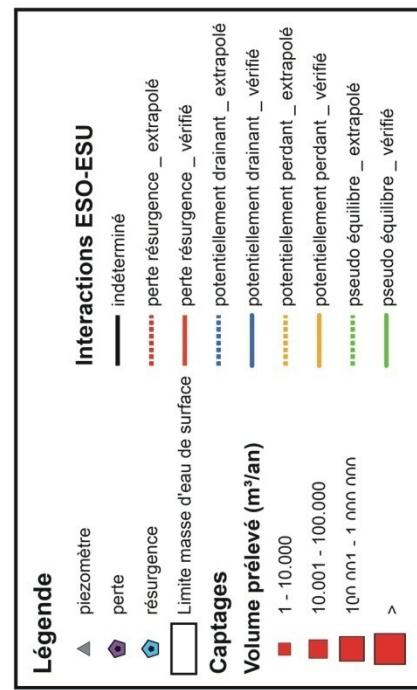
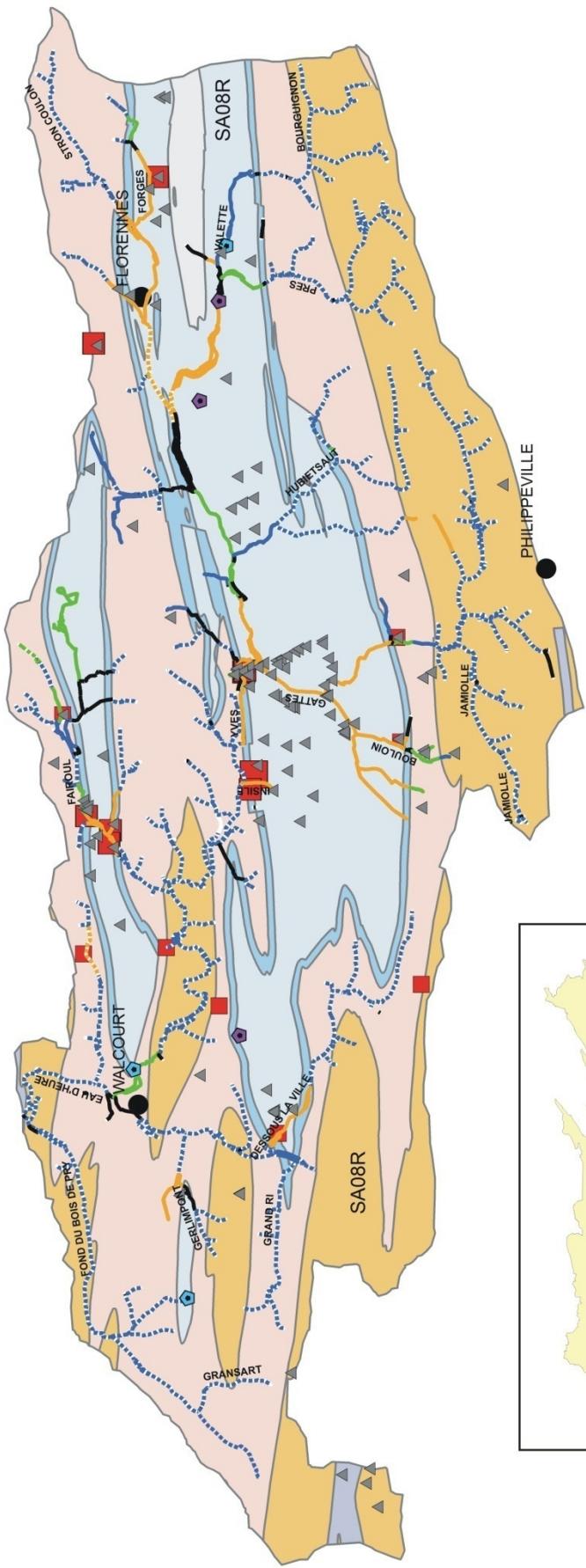


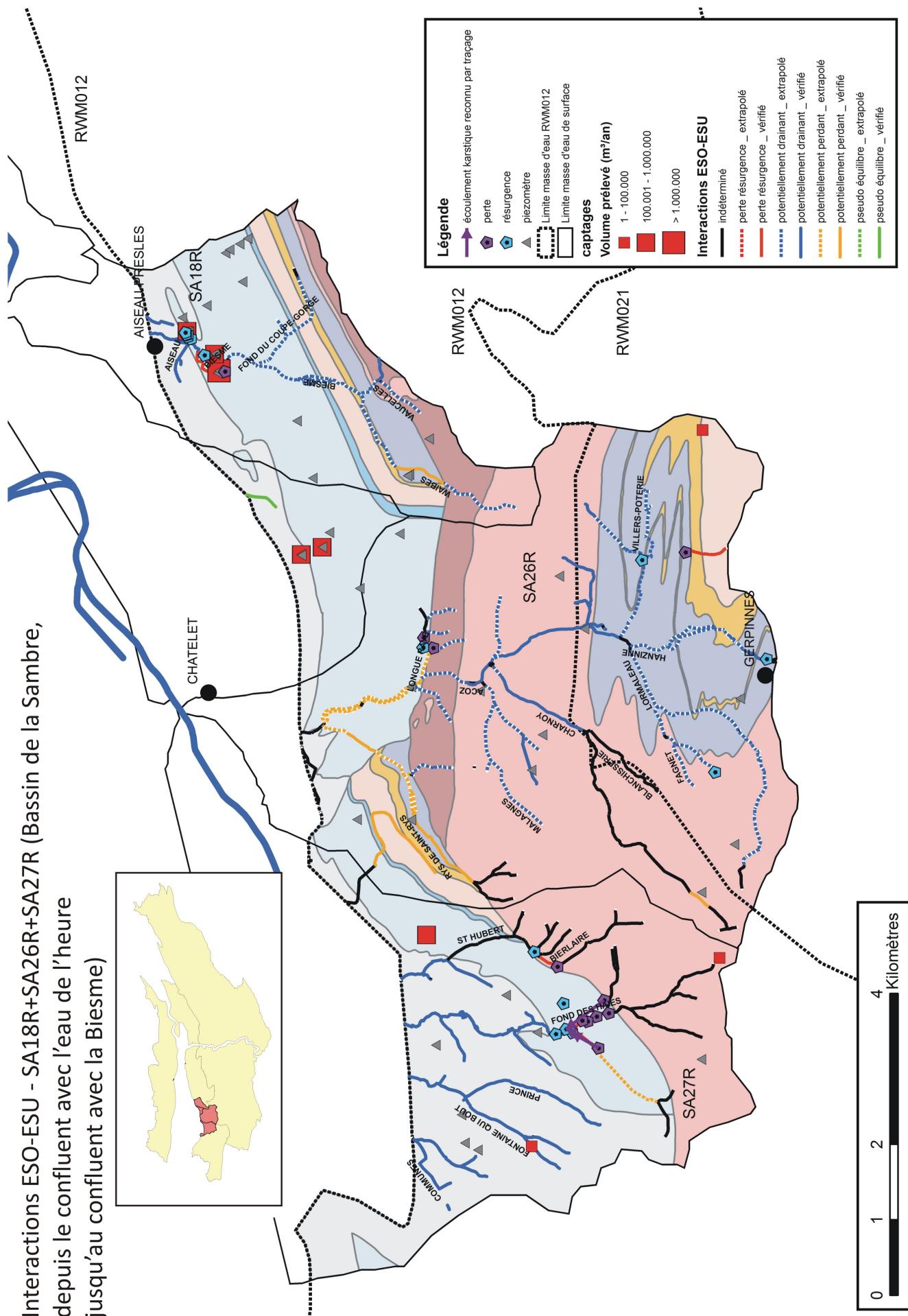
WALCOURT

FLORENNES



## Interactions ESO-ESU - SA08R ( Bassin d'Yves)





## Interactions ESO-ESU - SA15R

(Bassin de la Sambre, depuis le confluent avec l'eau d'Heure jusqu' au confluent avec la Biesme)

