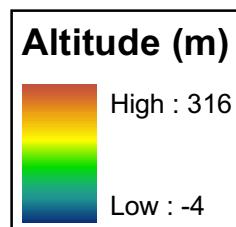
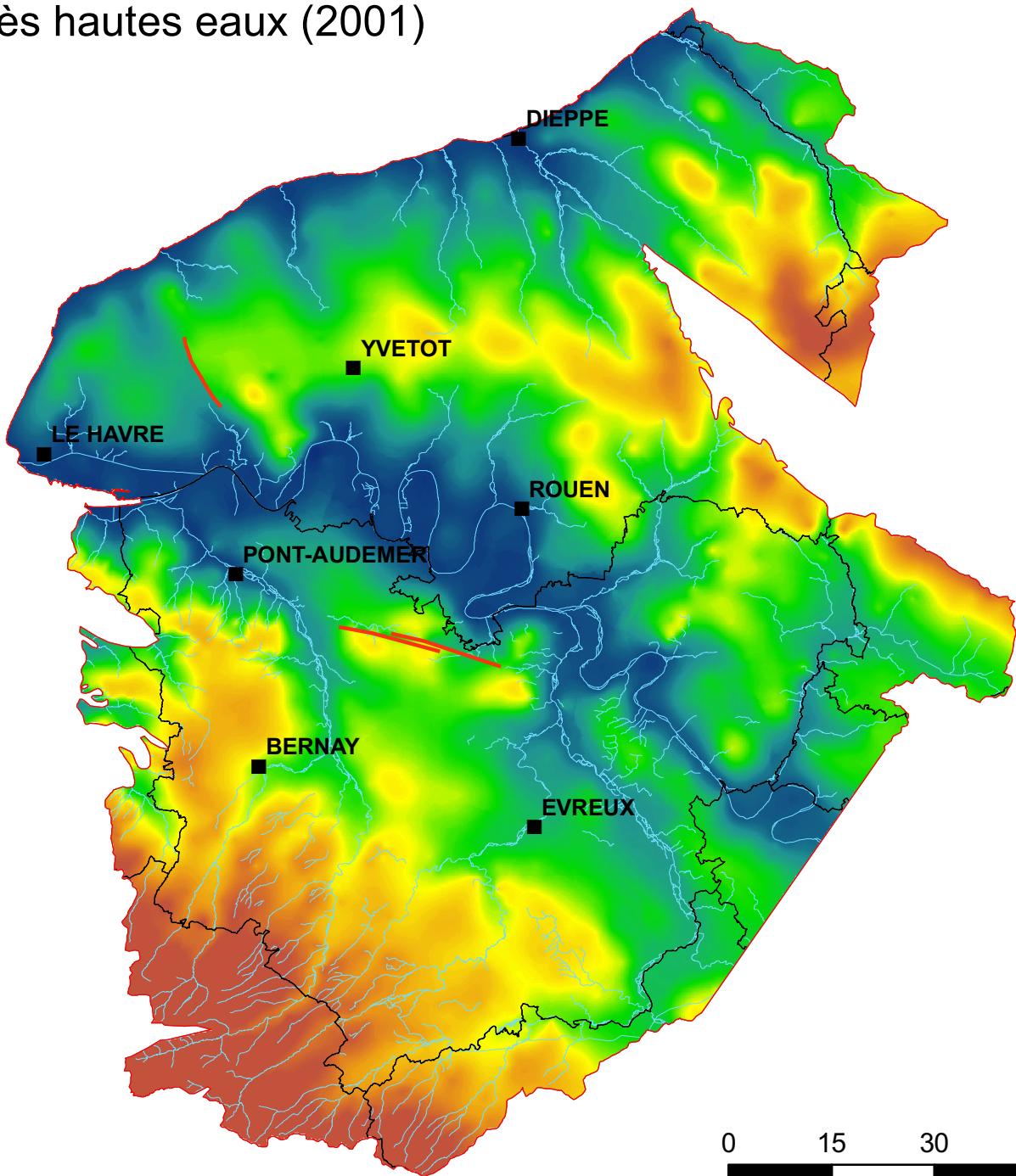
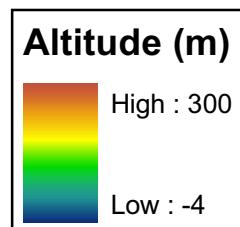
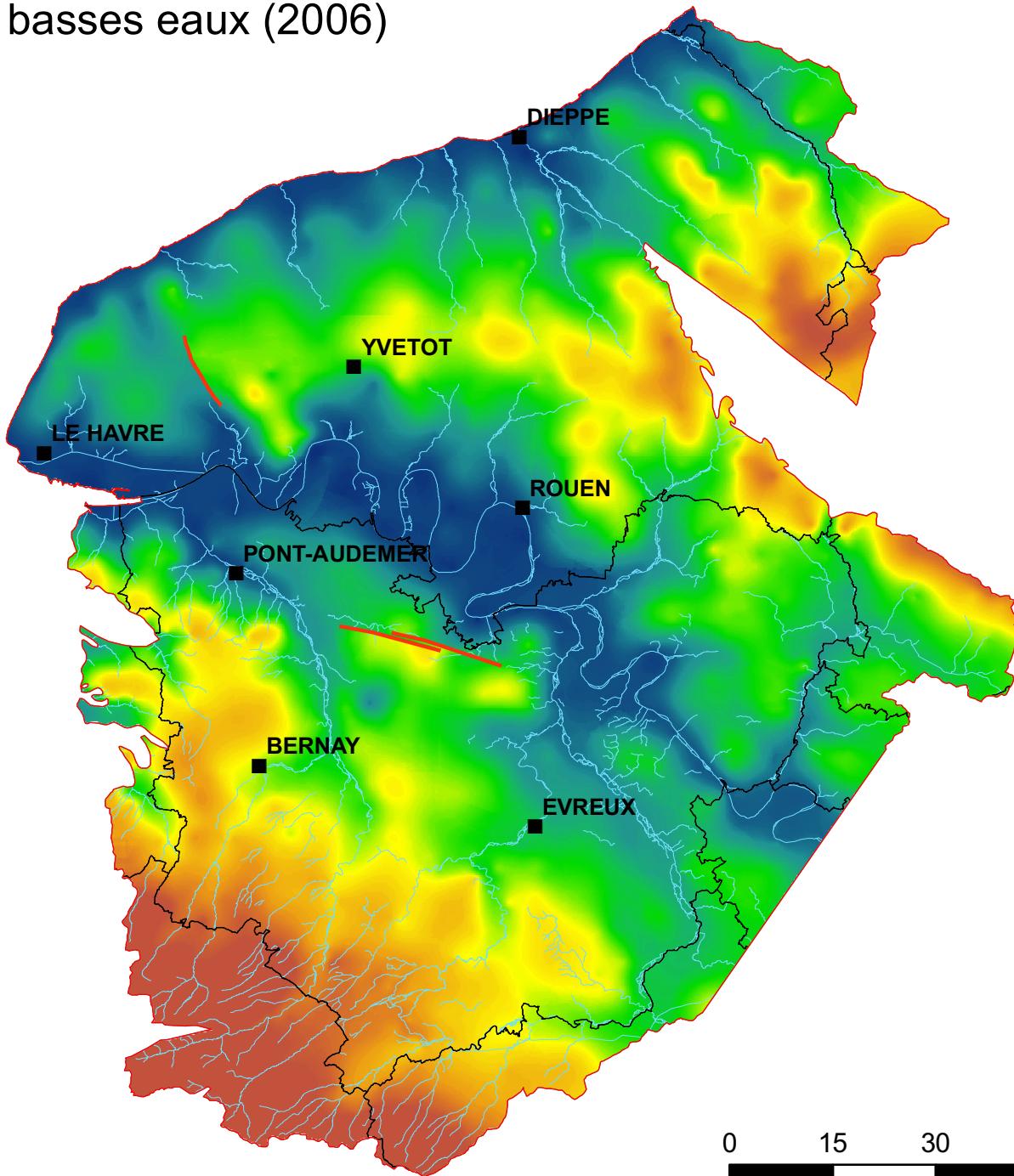


Altitude de la piézométrie très hautes eaux (2001)



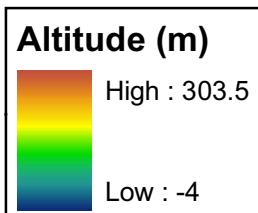
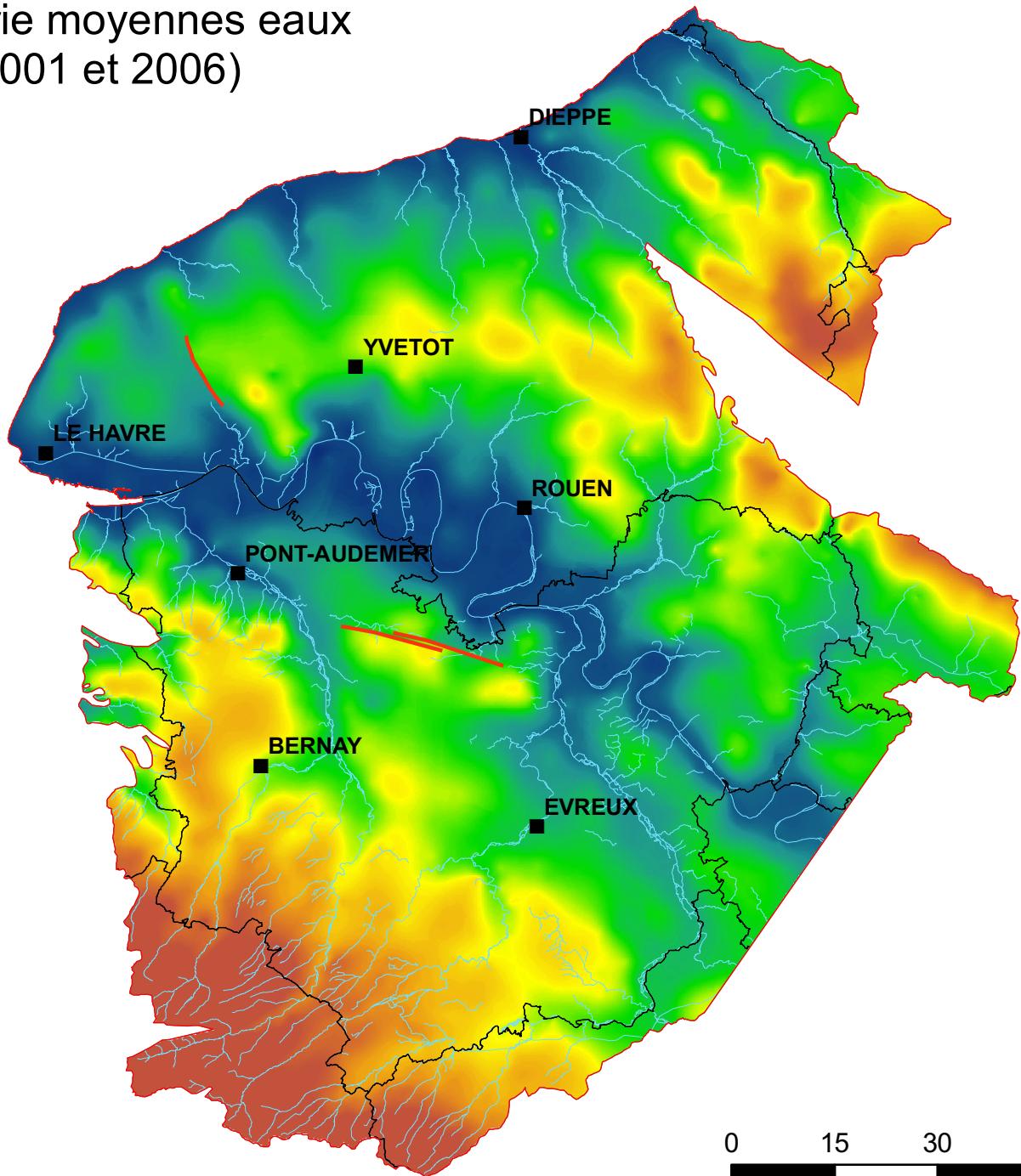
0 15 30 60 Km

Altitude de la piézométrie basses eaux (2006)



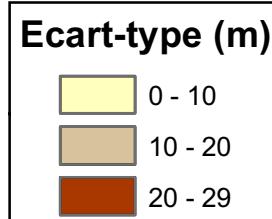
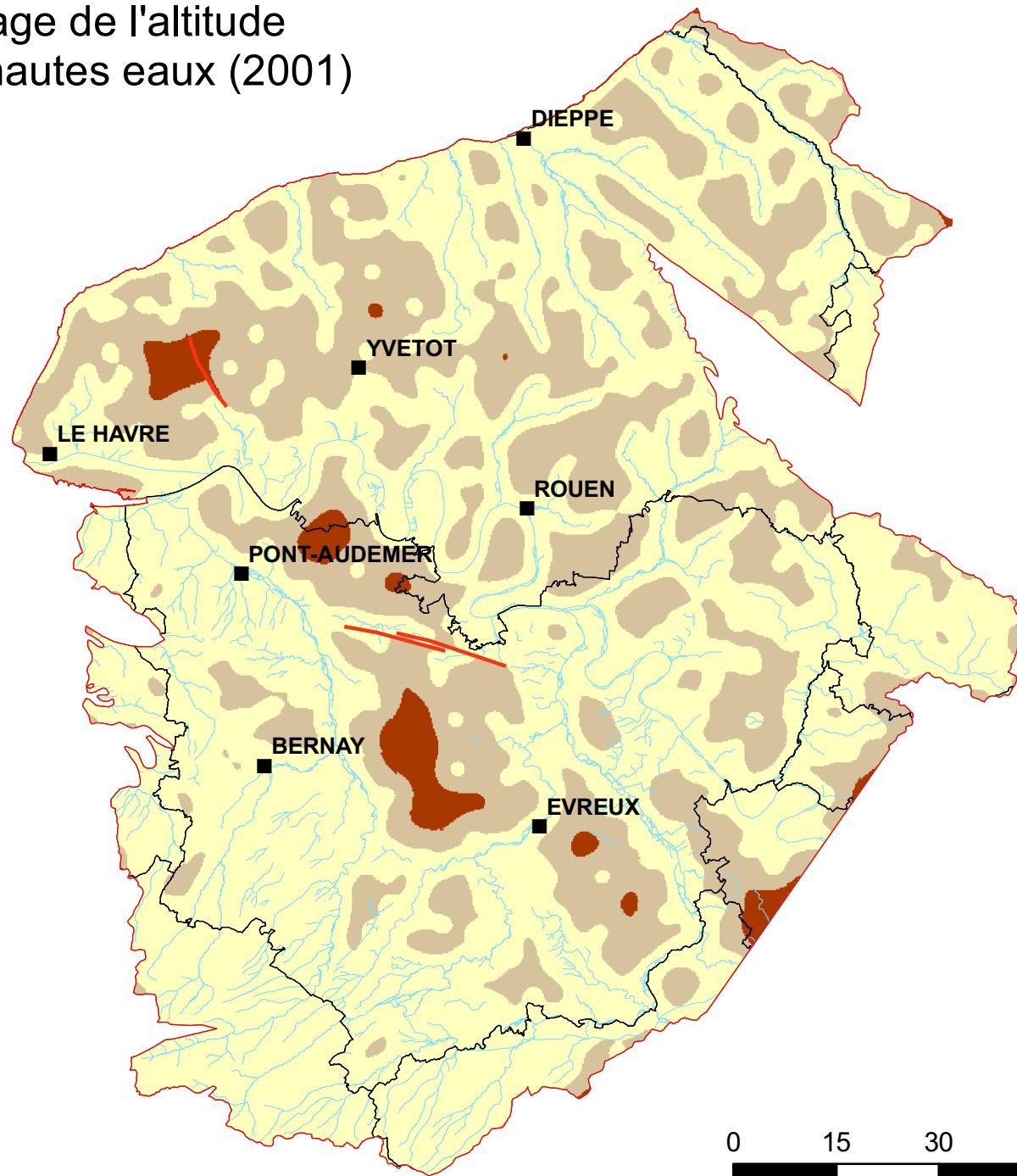
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Altitude de la piézométrie moyennes eaux (moyenne entre 2001 et 2006)



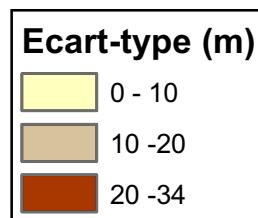
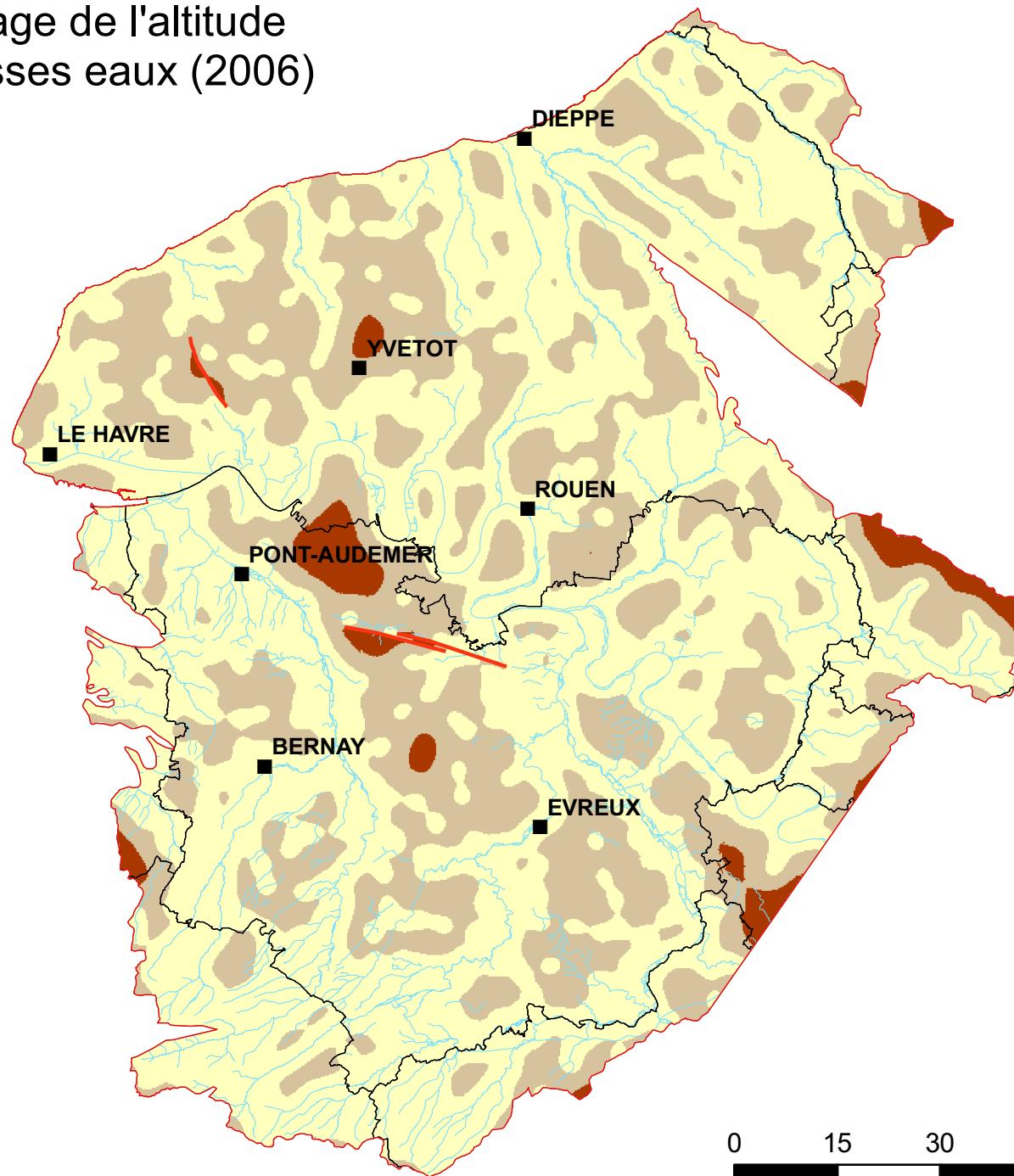
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Ecart-type du krigage de l'altitude de la piézométrie très hautes eaux (2001)



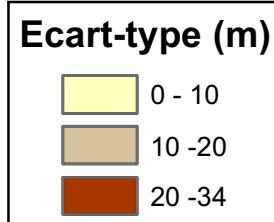
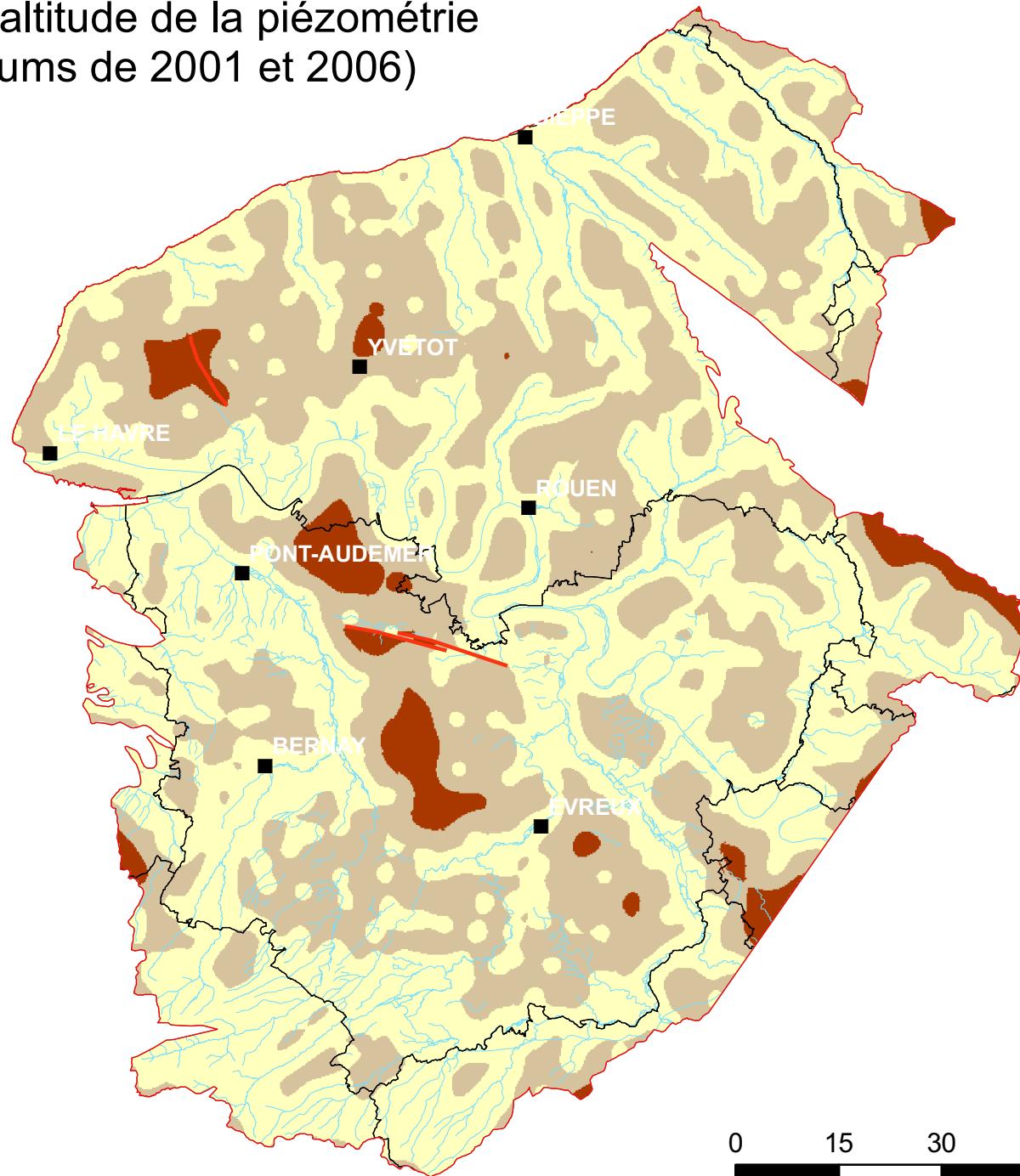
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Ecart-type de krigeage de l'altitude de la piézométrie basses eaux (2006)



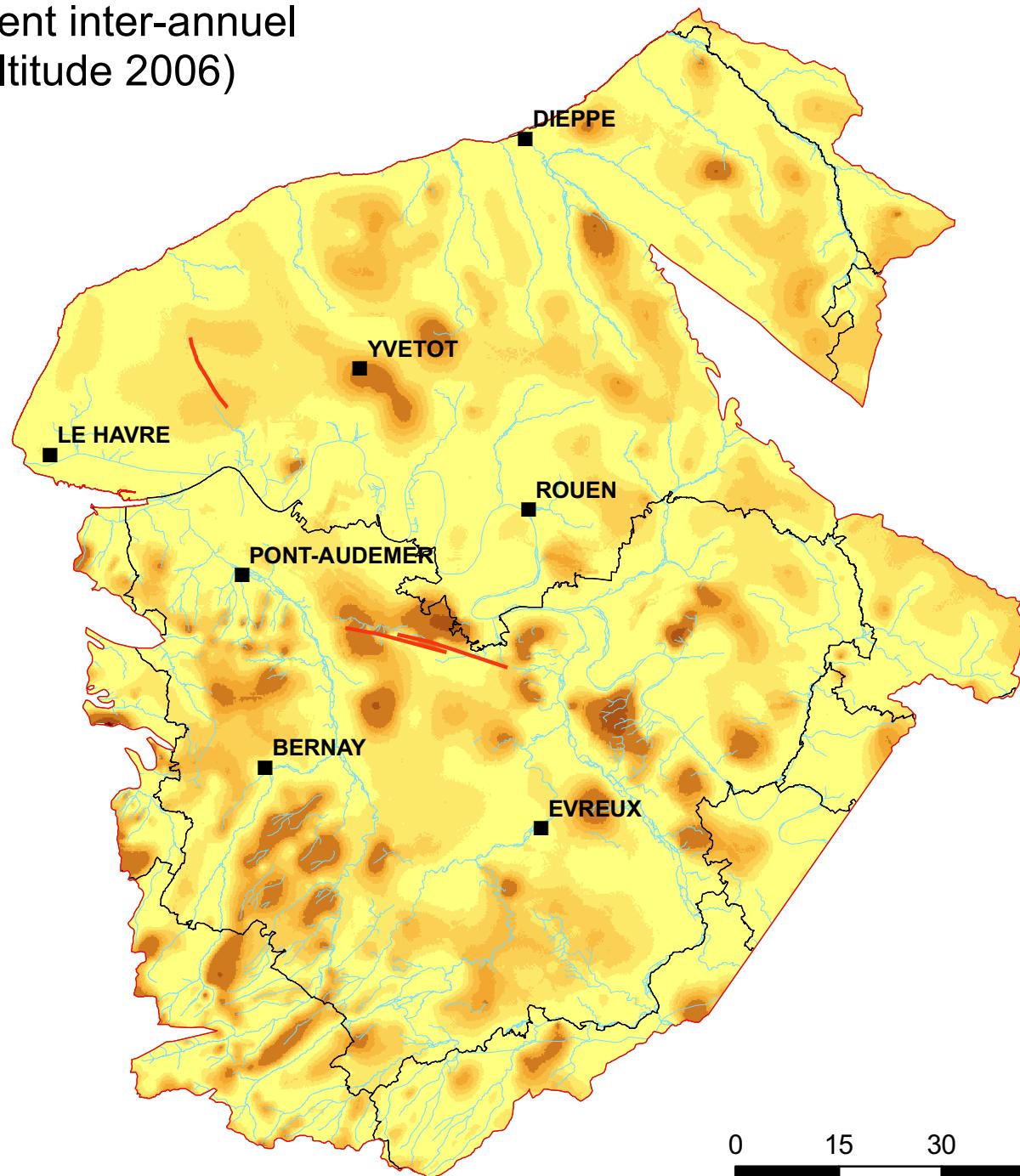
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Ecart-type de krigeage de l'altitude de la piézométrie moyennes eaux (maximums de 2001 et 2006)

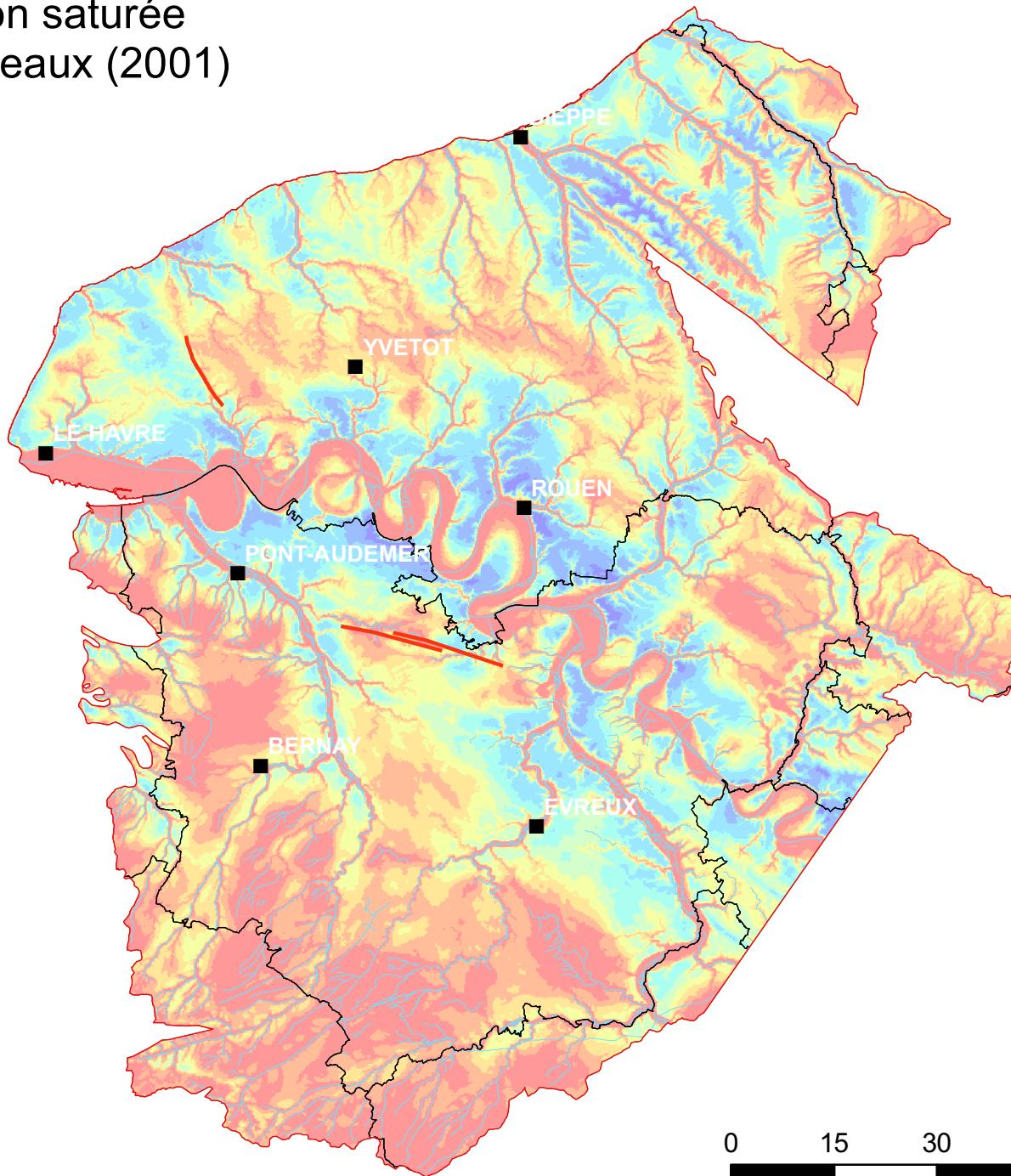
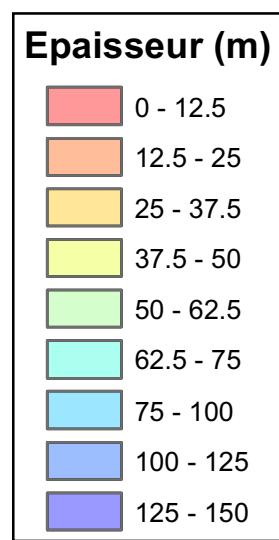


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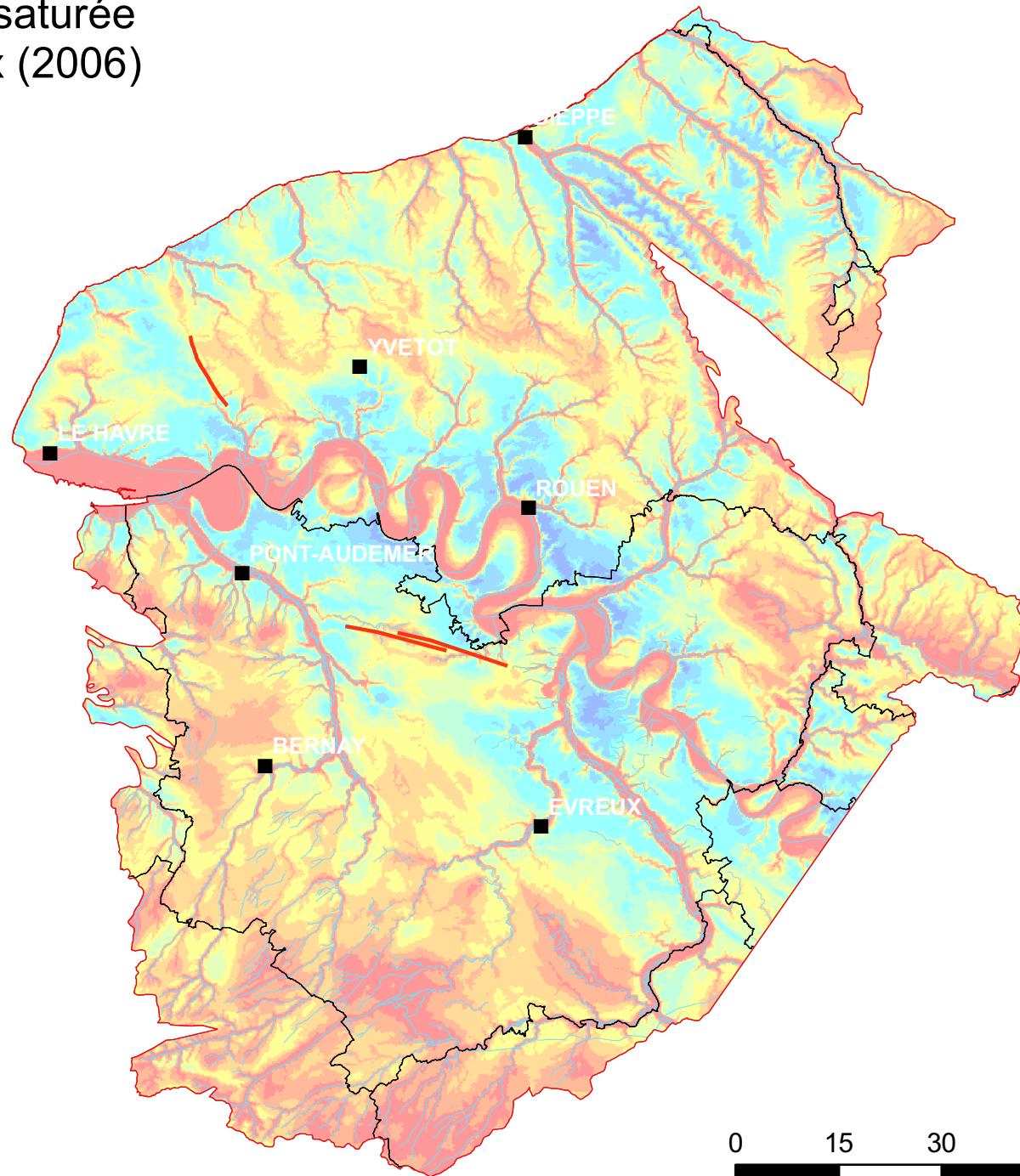
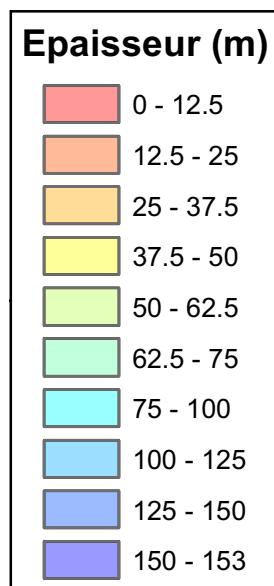
Epaisseur du battement inter-annuel (altitude 2001 - altitude 2006)



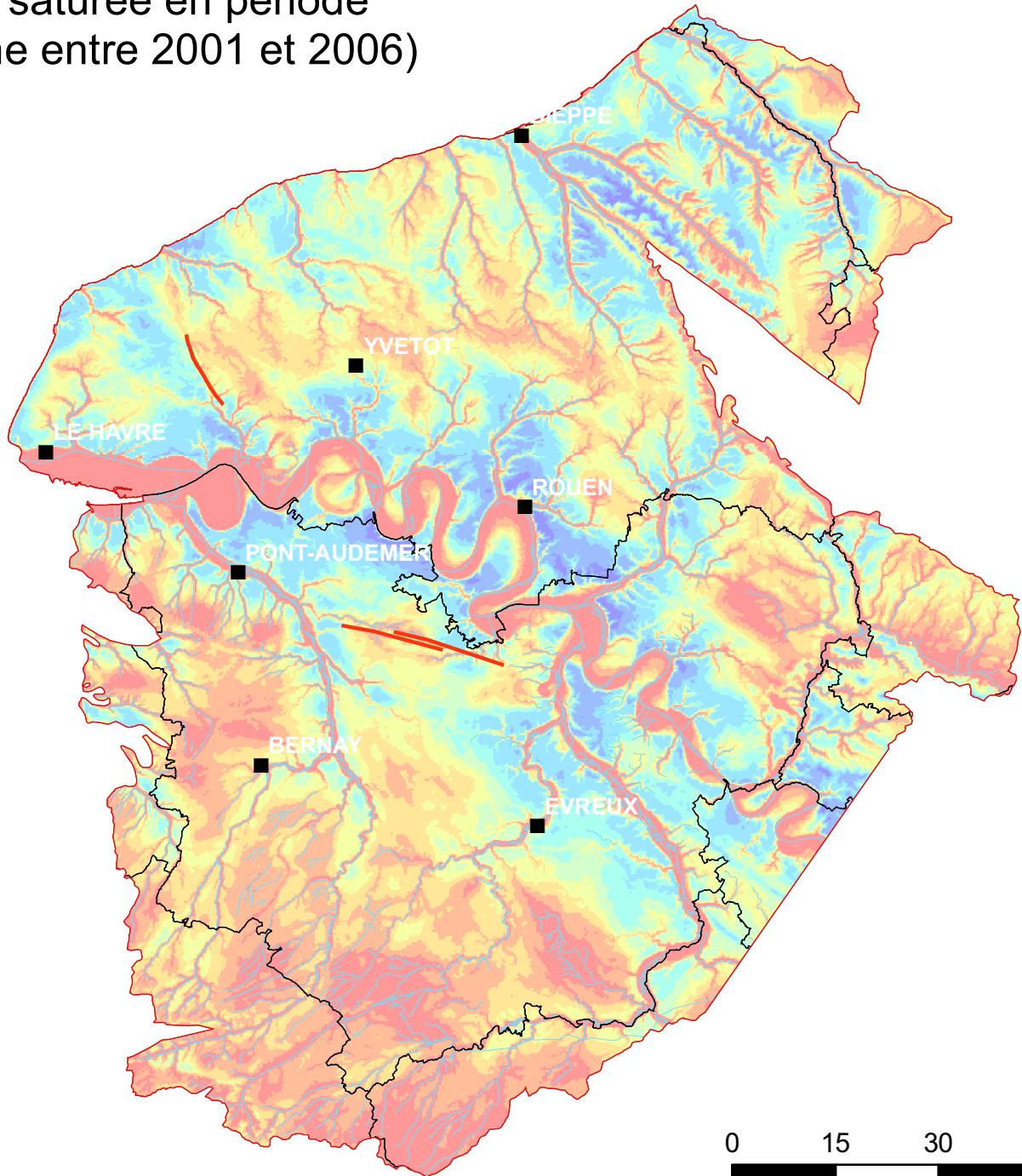
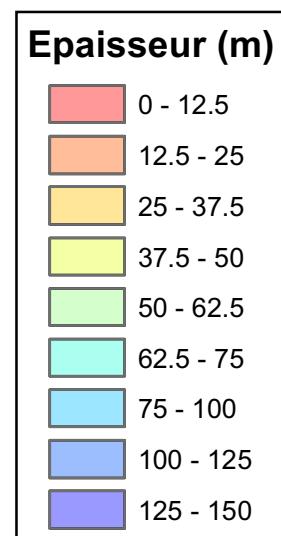
Epaisseur de la zone non saturée en période de très hautes eaux (2001)



Epaisseur de la zone non saturée en période de basses eaux (2006)

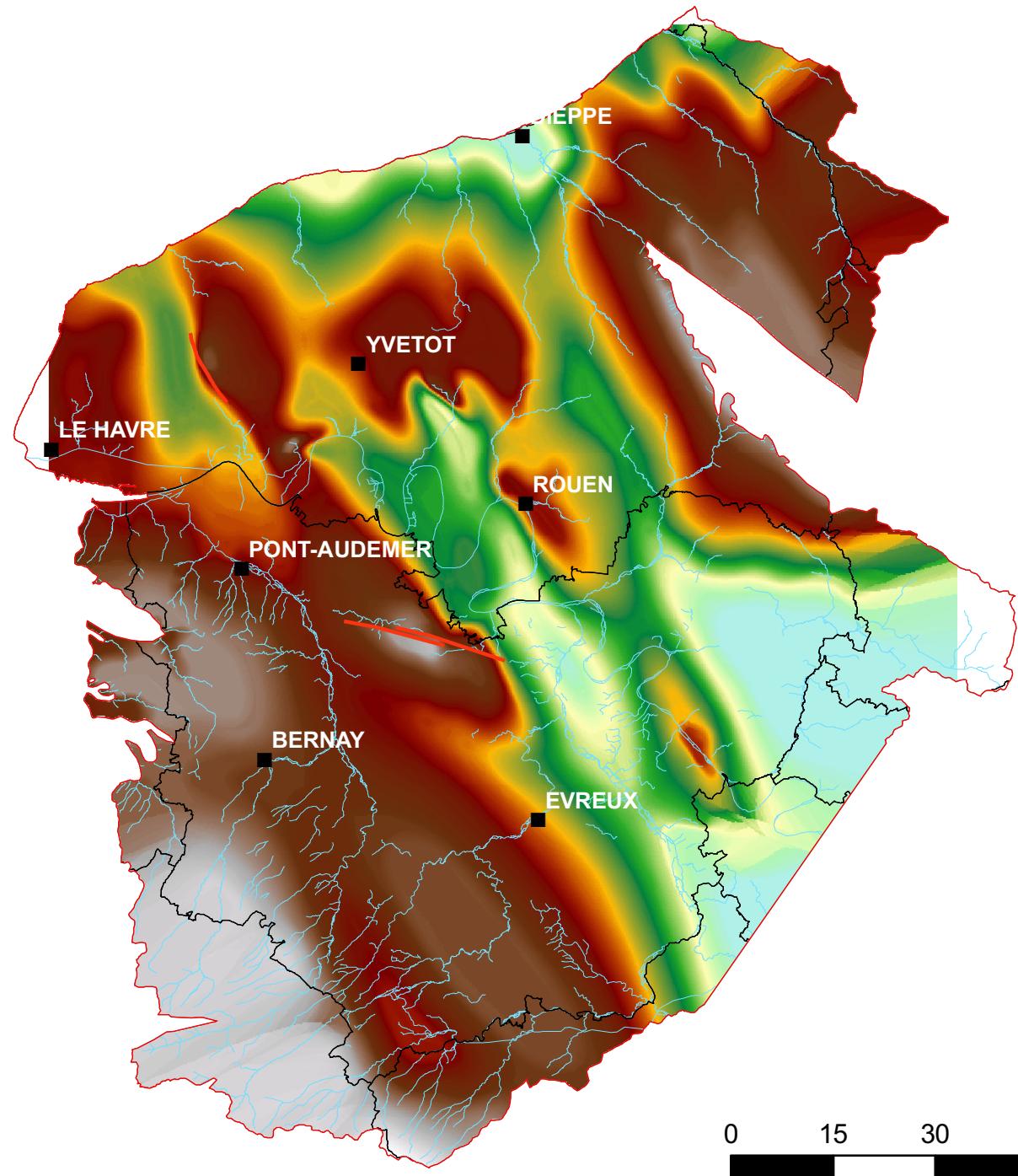


Epaisseur de la zone non saturée en période de moyennes eaux (moyenne entre 2001 et 2006)

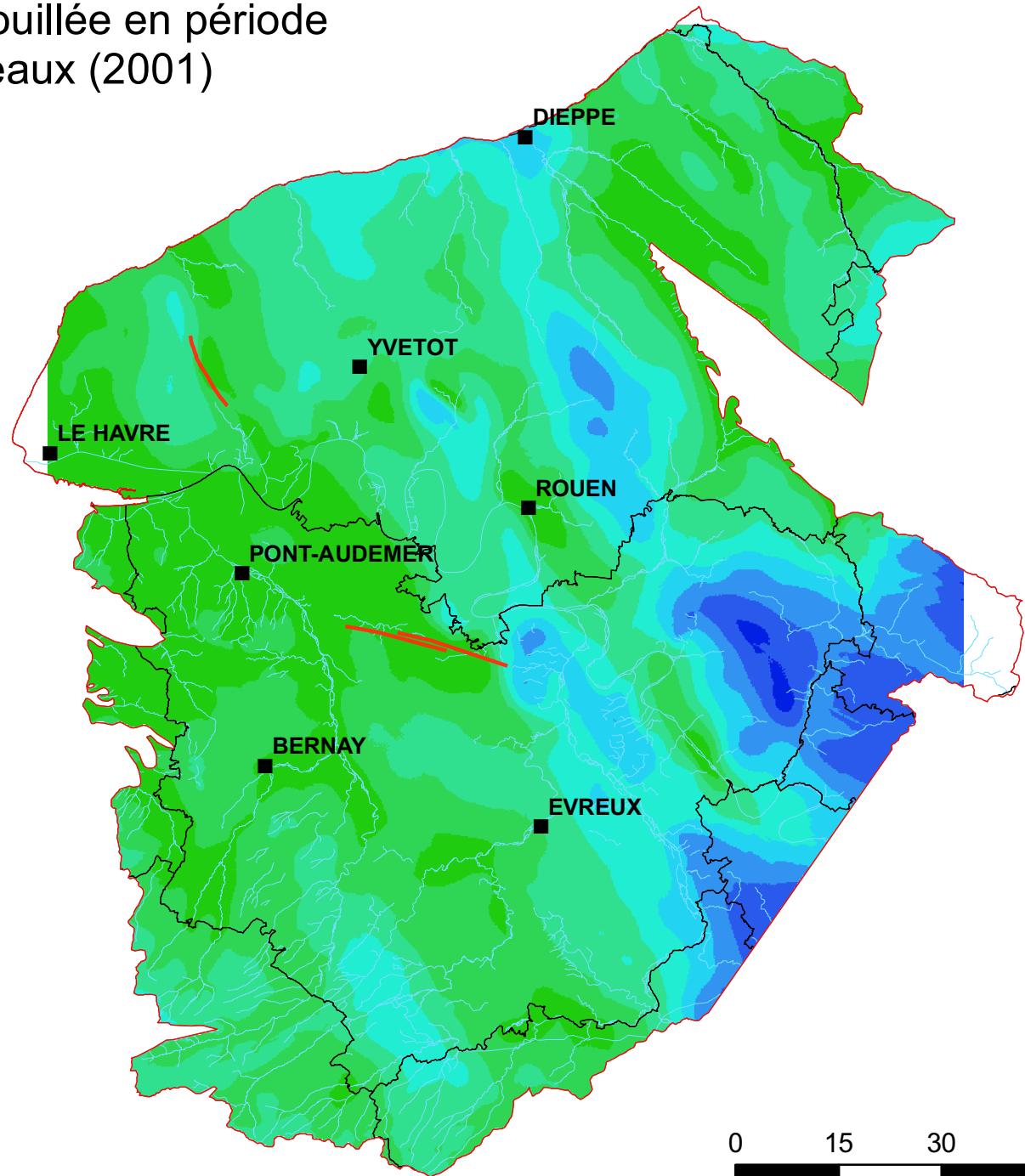


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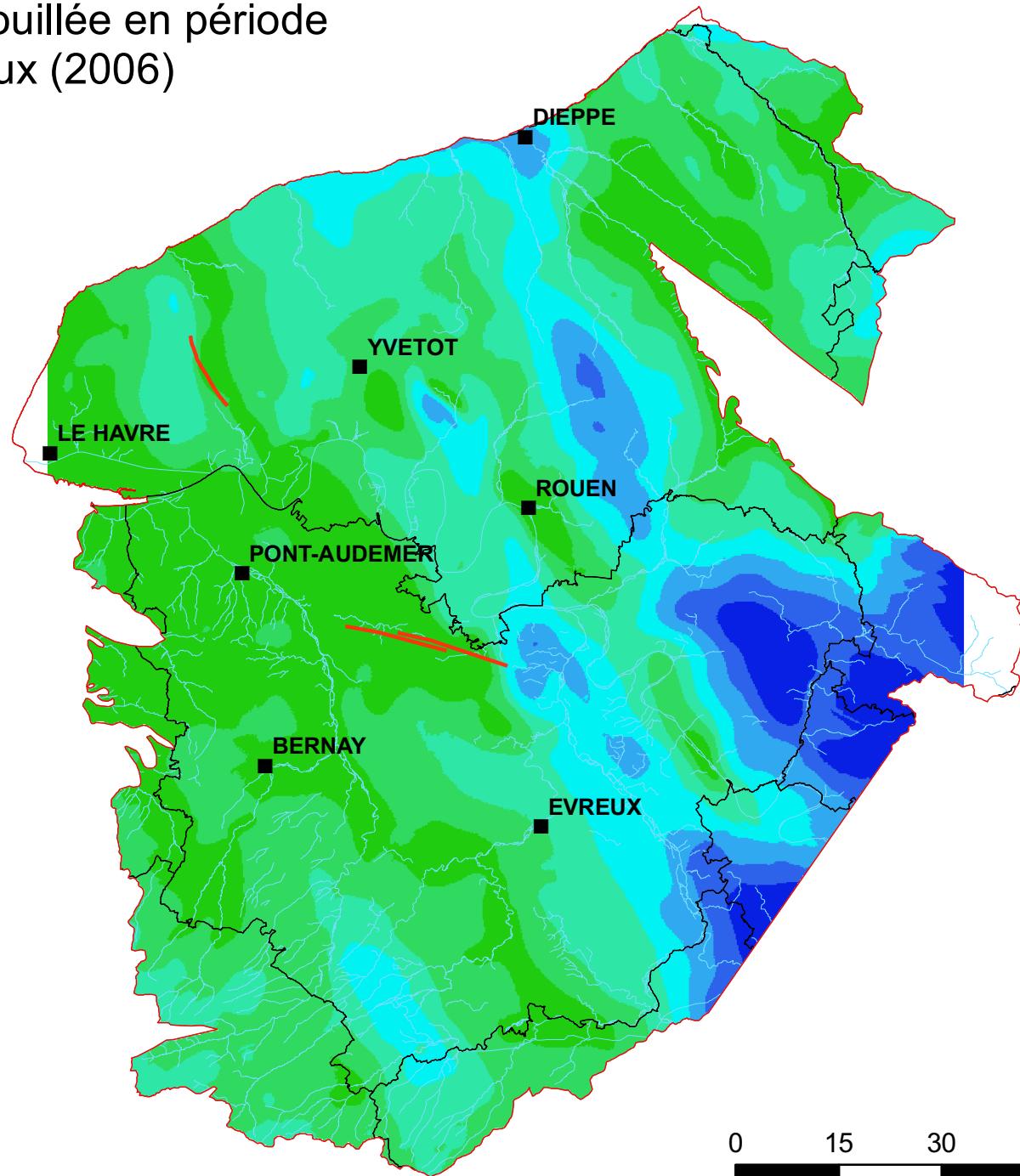
Altitude du mur de la craie



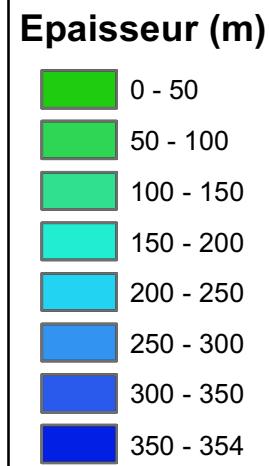
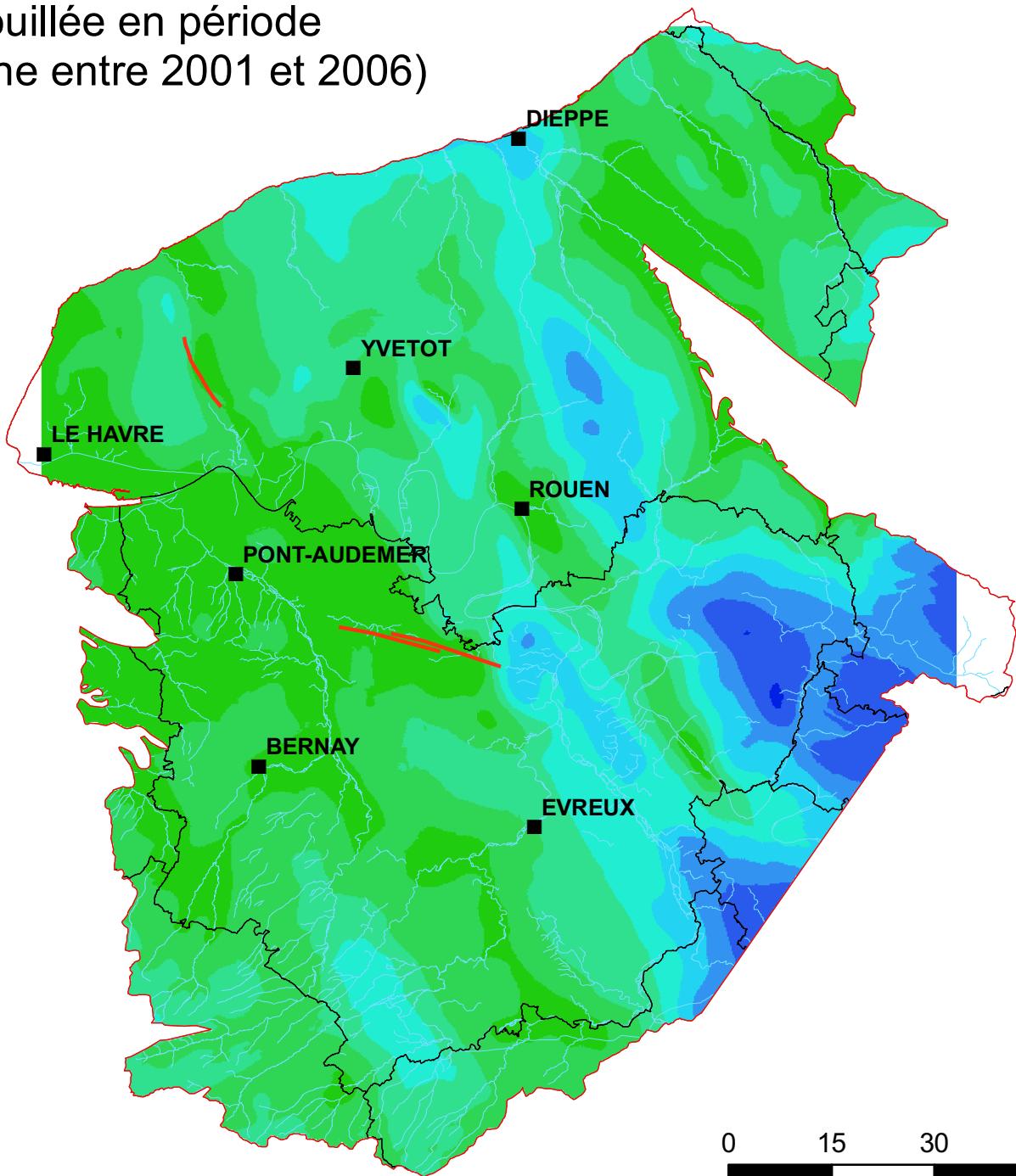
Epaisseur de craie mouillée en période de très hautes eaux (2001)



Epaisseur de craie mouillée en période de basses eaux (2006)



Epaisseur de craie mouillée en période de moyennes eaux (moyenne entre 2001 et 2006)



0 15 30 60 Km