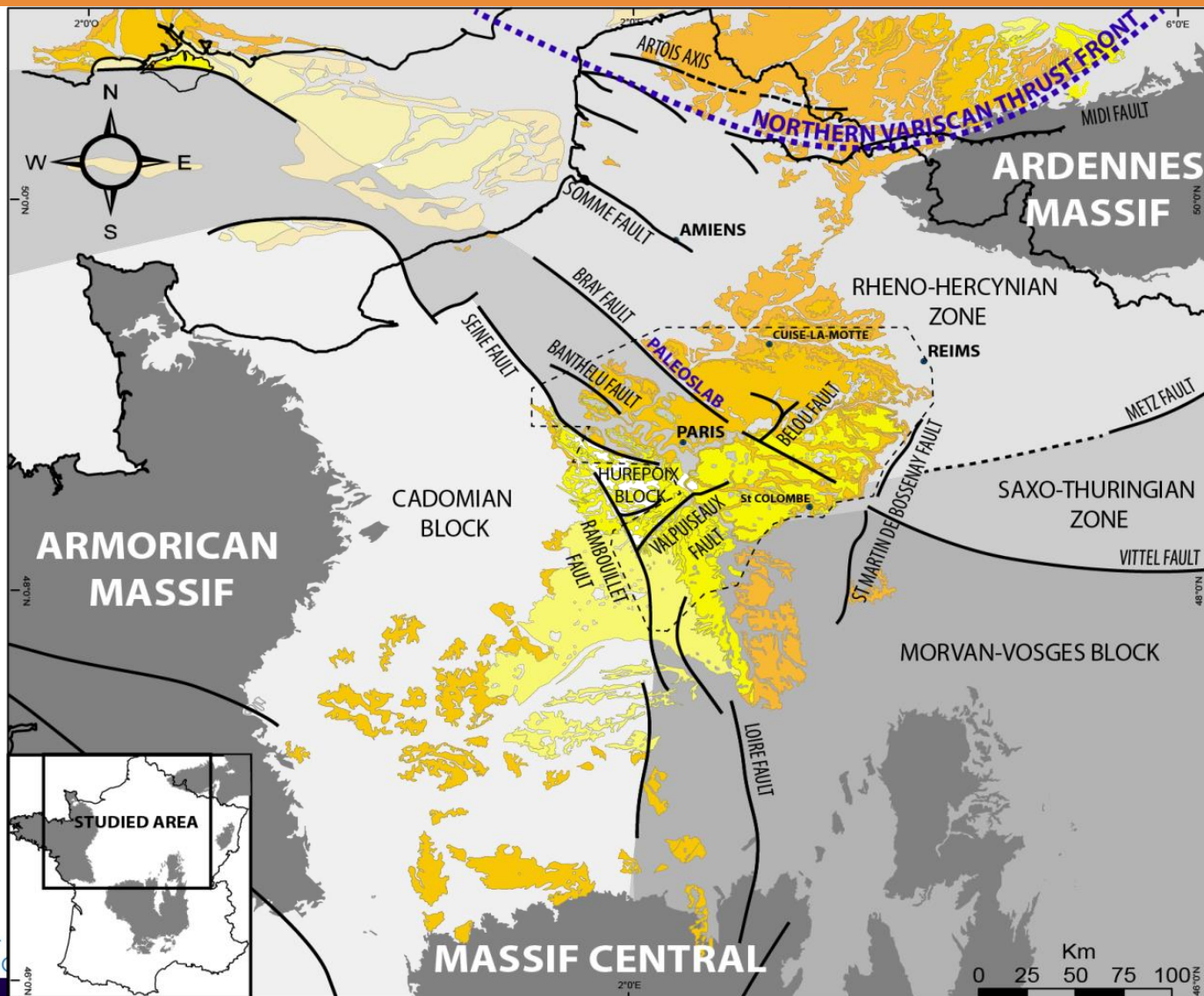


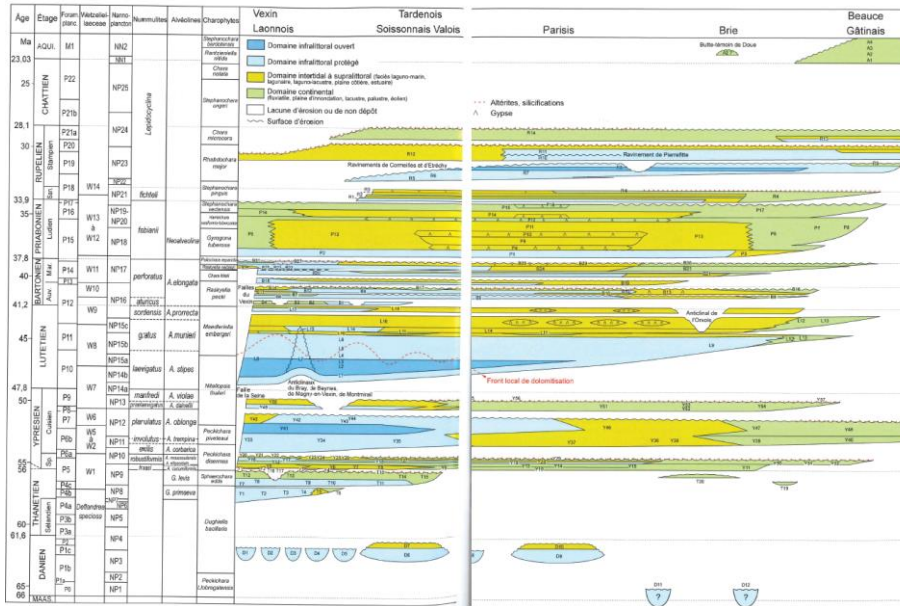
GEOMETRIES 3D



Sable d'Auvers - Meaux



GEOMETRIES 3D

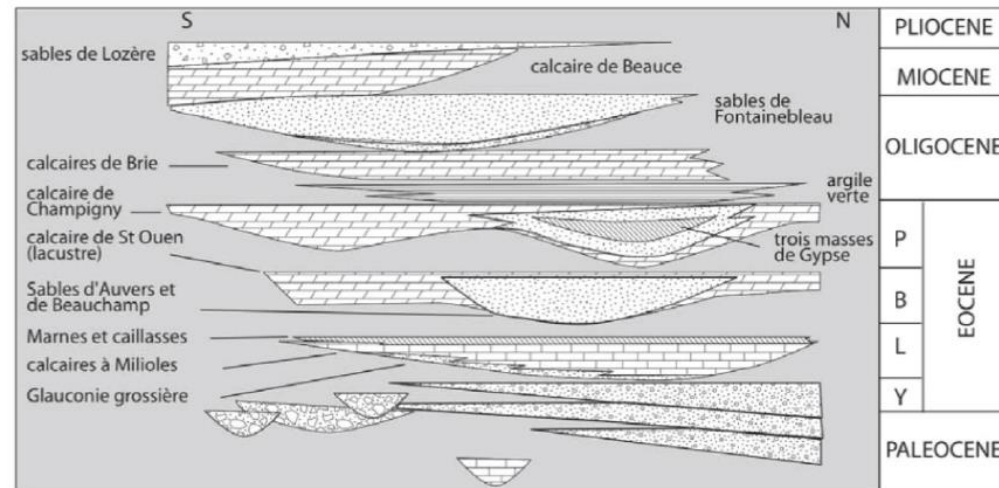


Gély 2016

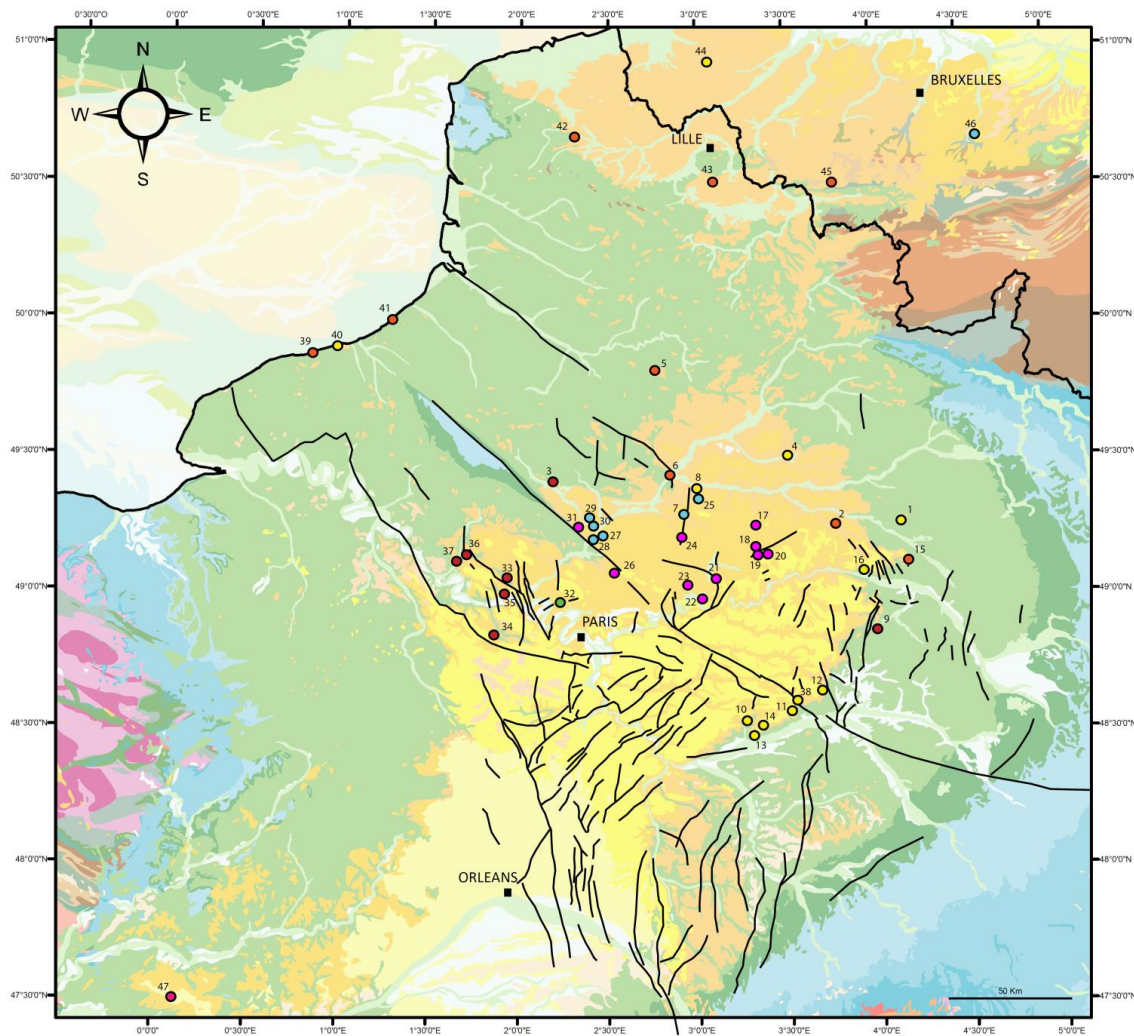
- DONNEES BASEES SEULEMENT SUR LES AFFLEUREMENTS
- DATA SUB-SURFACE NON INTEGREE

Thiry et Dupuis 1998

GEOMETRIES ?

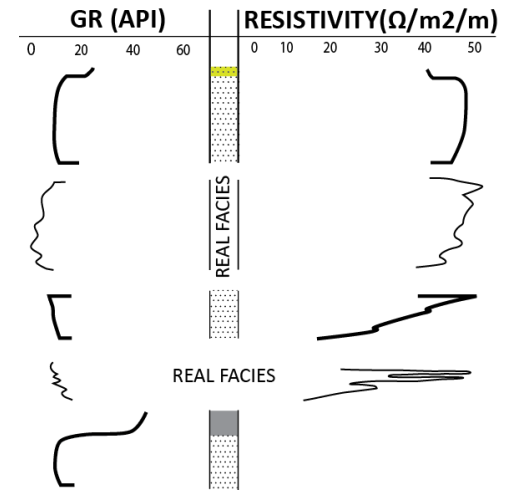
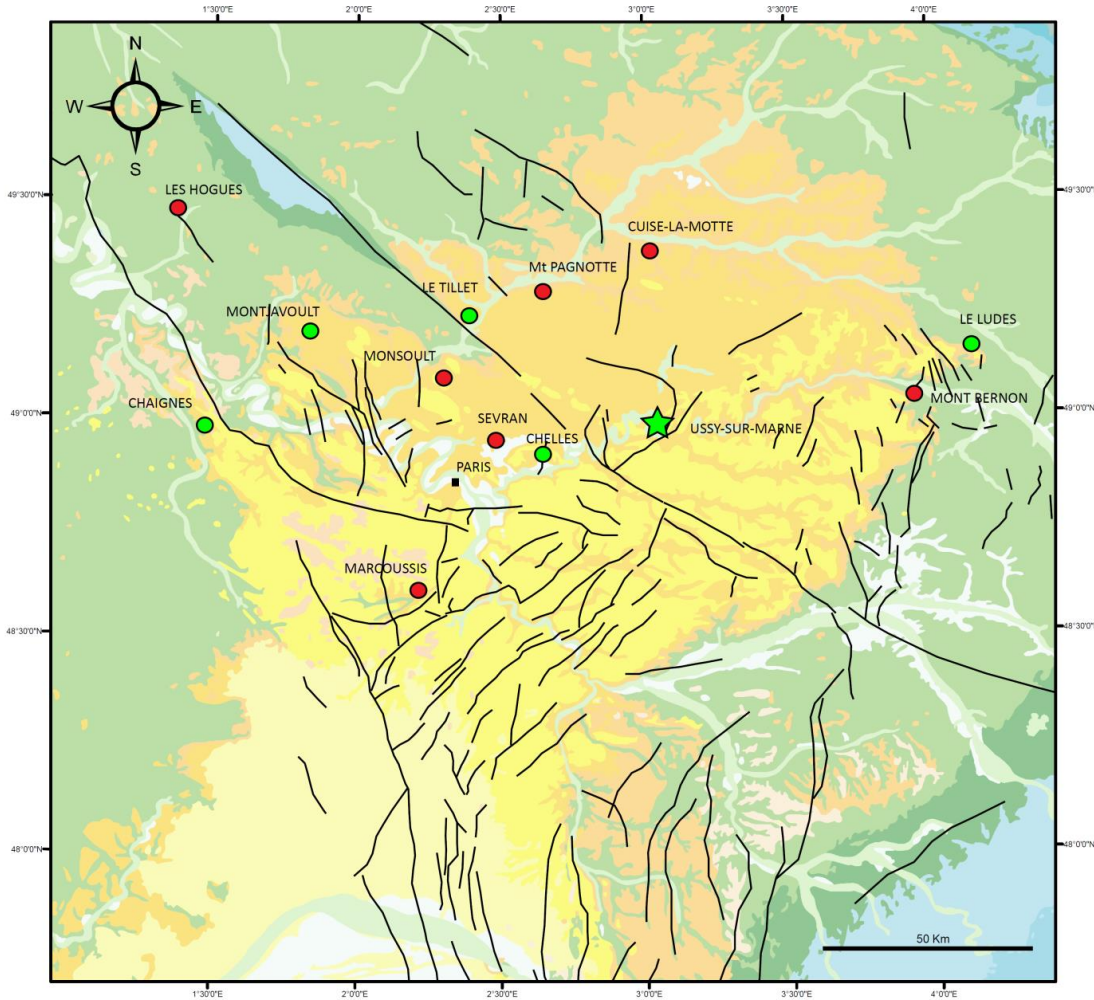


METHODOLOGIE



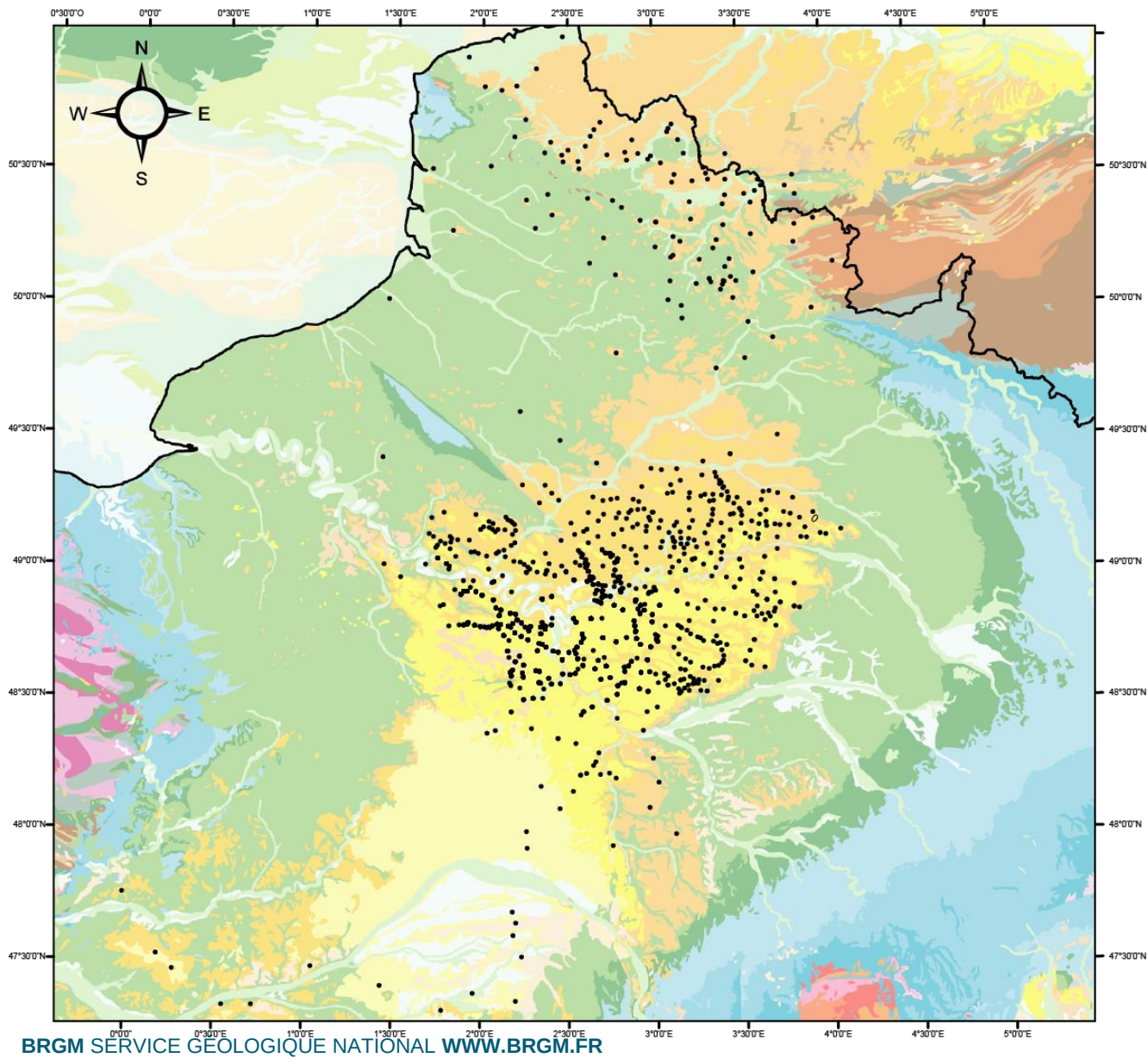
SÉDIMENTOLOGIE DE FACIES

METHODOLOGIE

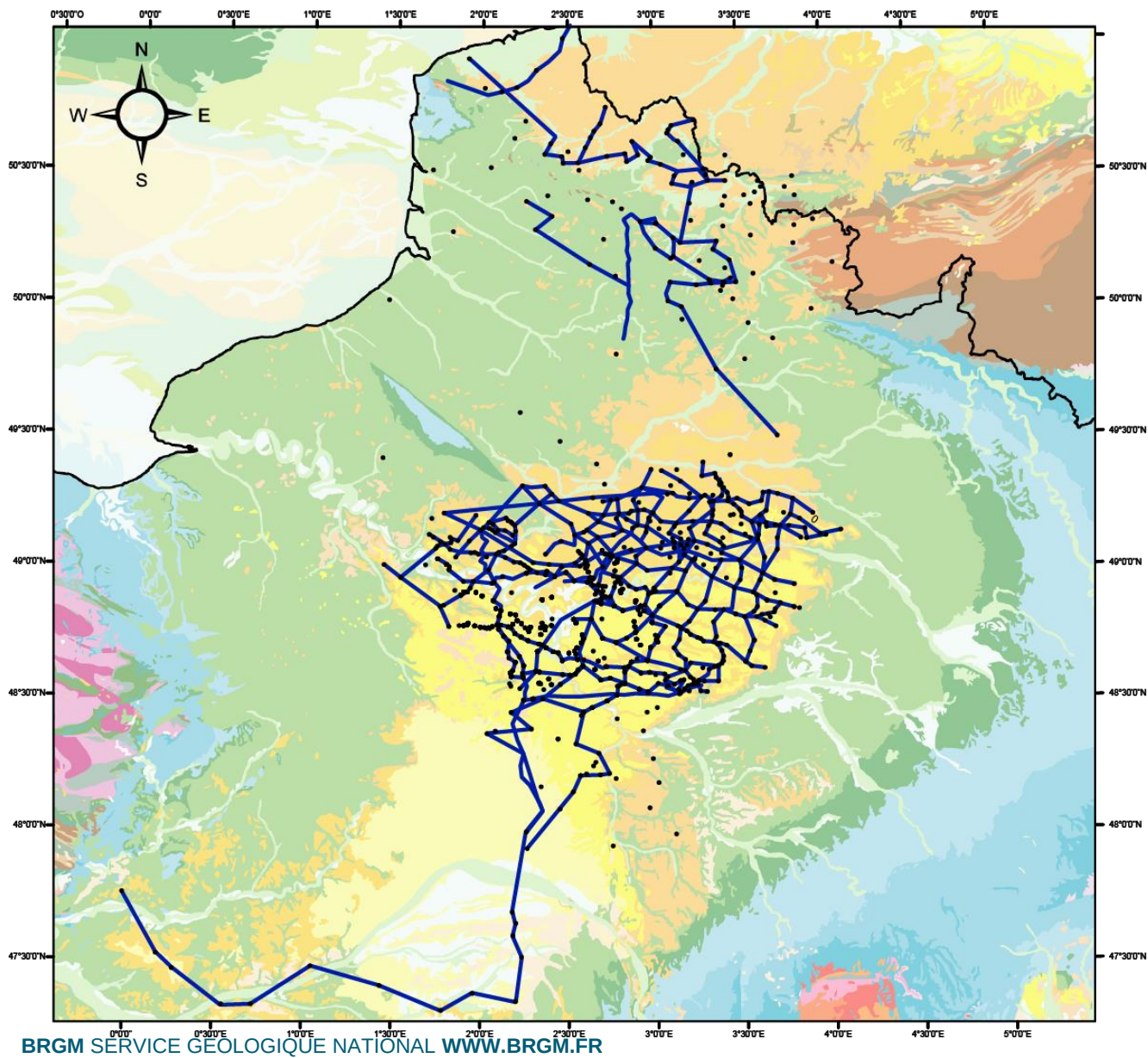


CALAGE BIOSTRATIGRAPHIQUE ET MODÈLE D'ÉLECTROFACIÈS

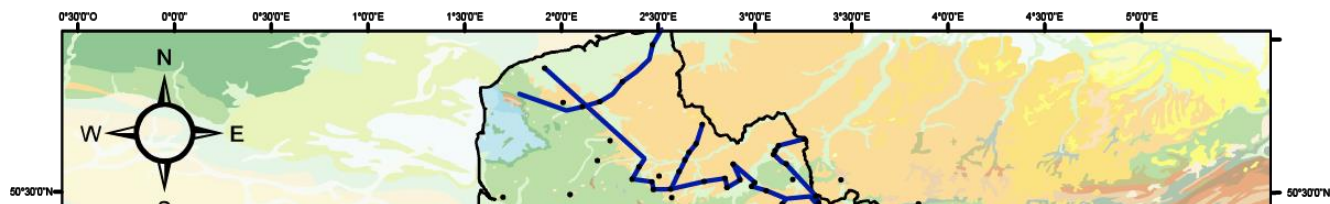
METHODOLOGIE



METHODOLOGIE



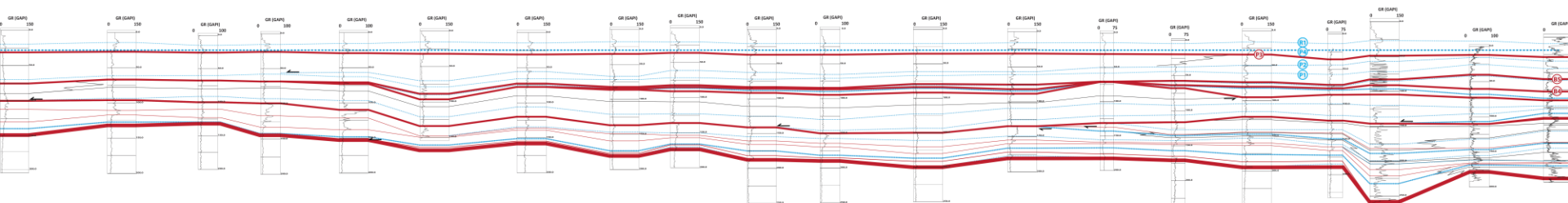
METHODOLOGIE



1. LIGNE TEMPS



BRIE 120 14-4267 SIVRY 1 14-3685 BLANDY 2D 14-3833 CHAUNOY 5 14-3660 CHAUNOY 6 14-3668 LA SABLIERE 1 14-3641 GRAND BEAU 1 14-4459 NESLES 1 14-4449 VILLARCEAUX 1 14-3810 LA VIGNOTTE 2D 14-4435 VILLARCEAUX 3 14-4063 LIMOSIN 1D 14-4431 MONTBARDON 1 14-4398 VAUXPLEURS 1 14-4002 BERTHUIS 1 14-4021 COULOMMES 50 14-3684 MONTLEVÉE 101 14-3999 BUISI 14-3778 01557X0044 OURQ11 01557X00 OURQ

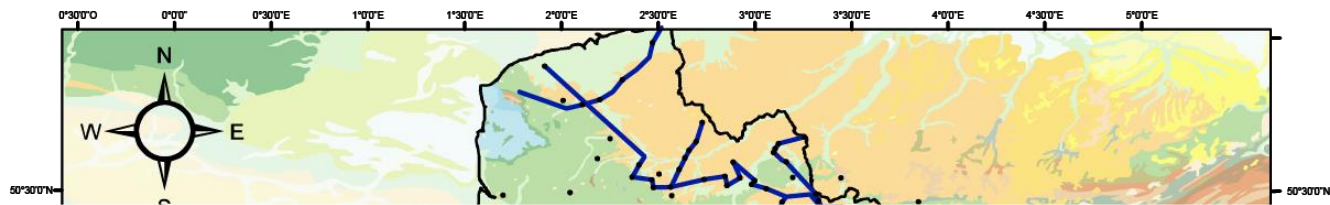


FAILLE DE BRAY

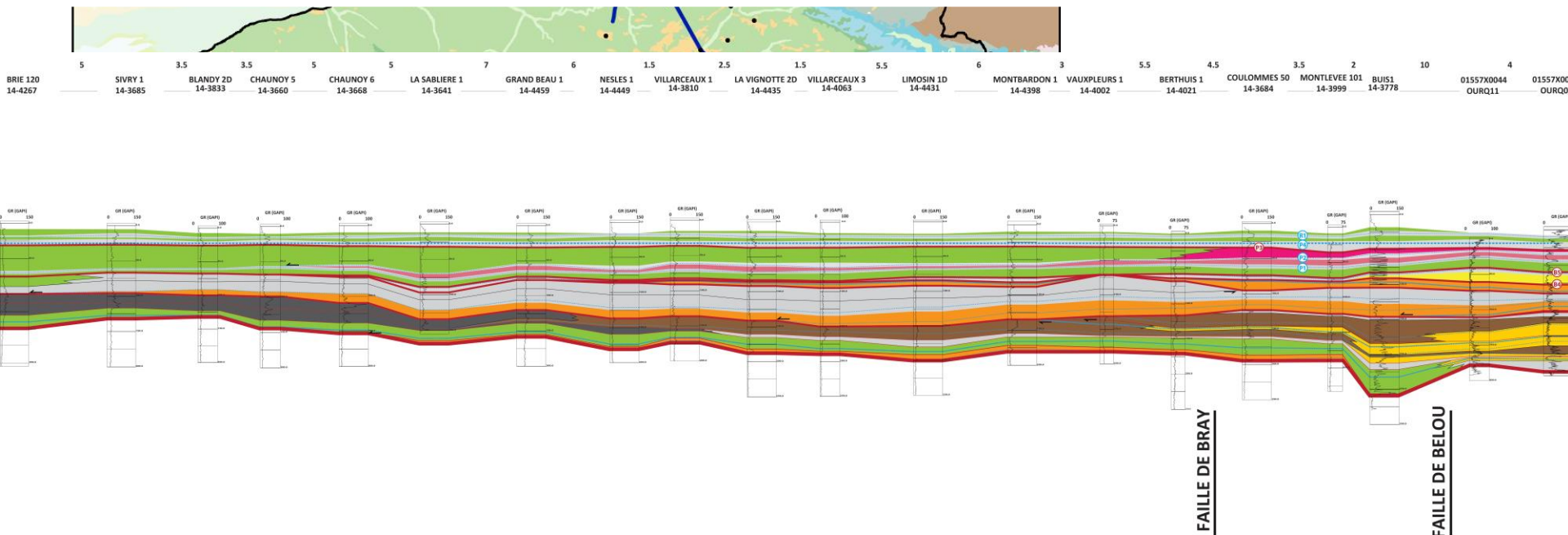
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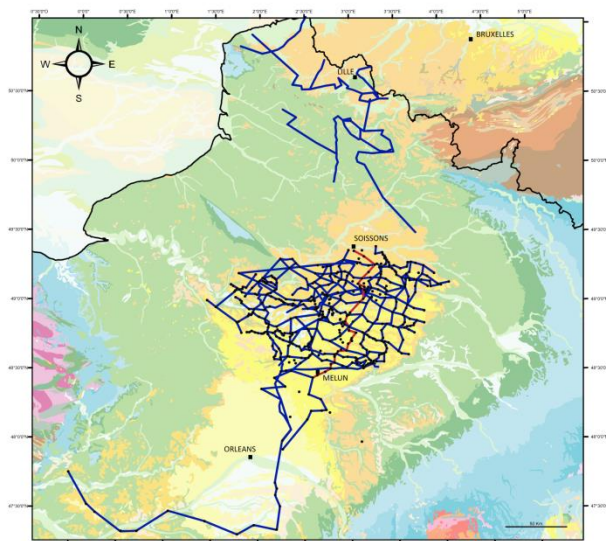
METHODOLOGIE



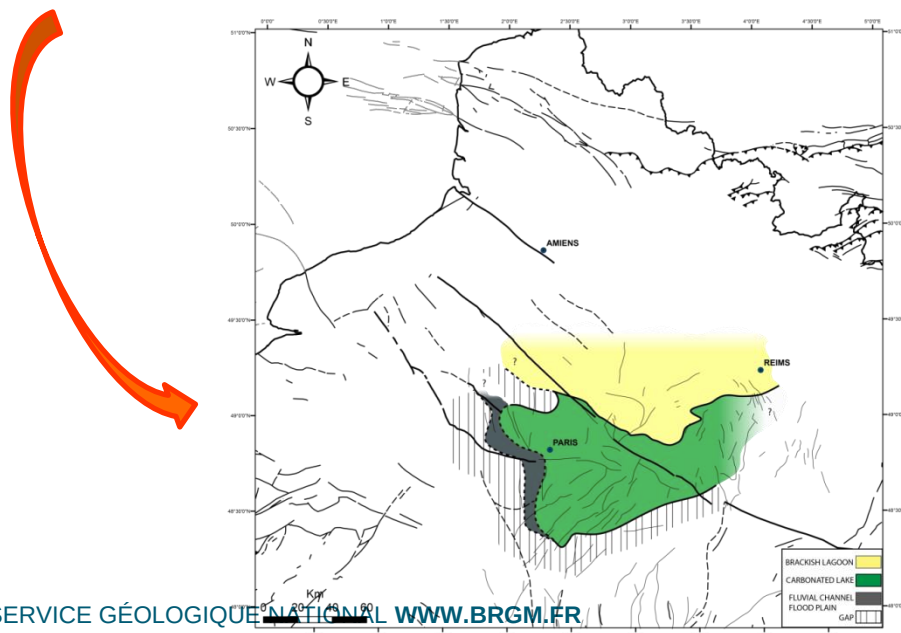
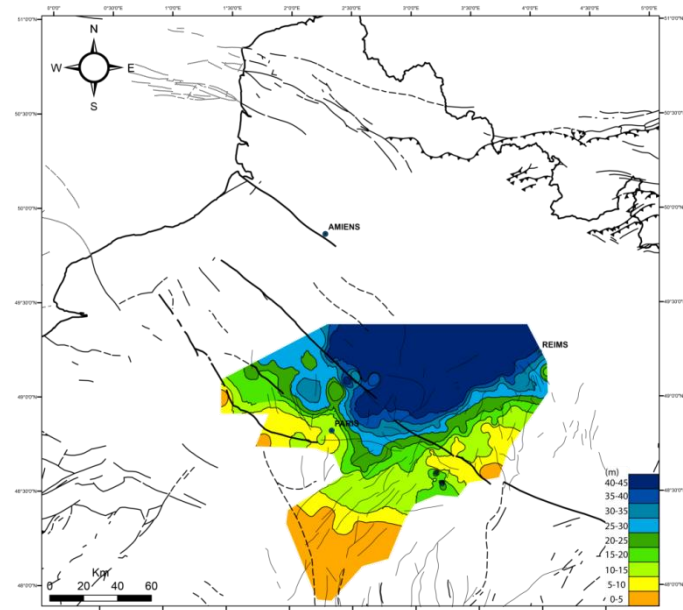
1. LIGNE TEMPS
2. LIGNES DE FACIES



METHODOLOGIE

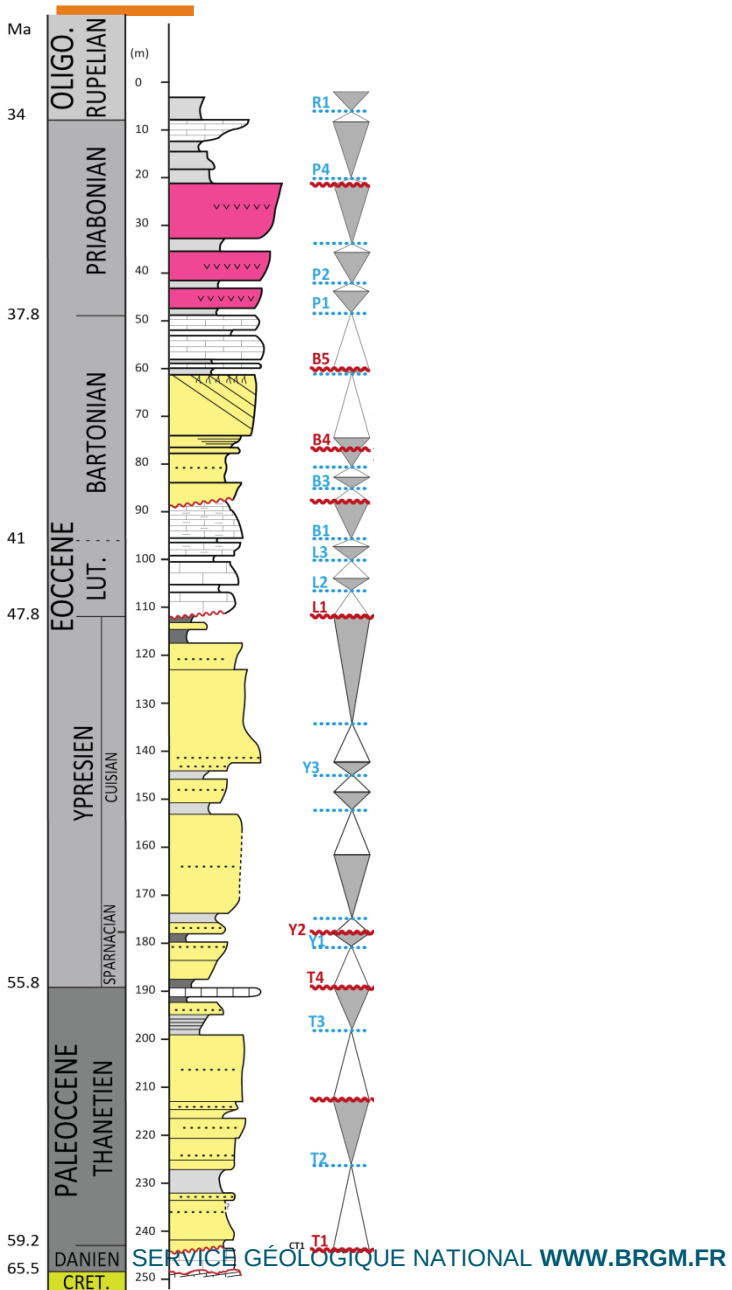


CARTES D'ÉPAISSEUR

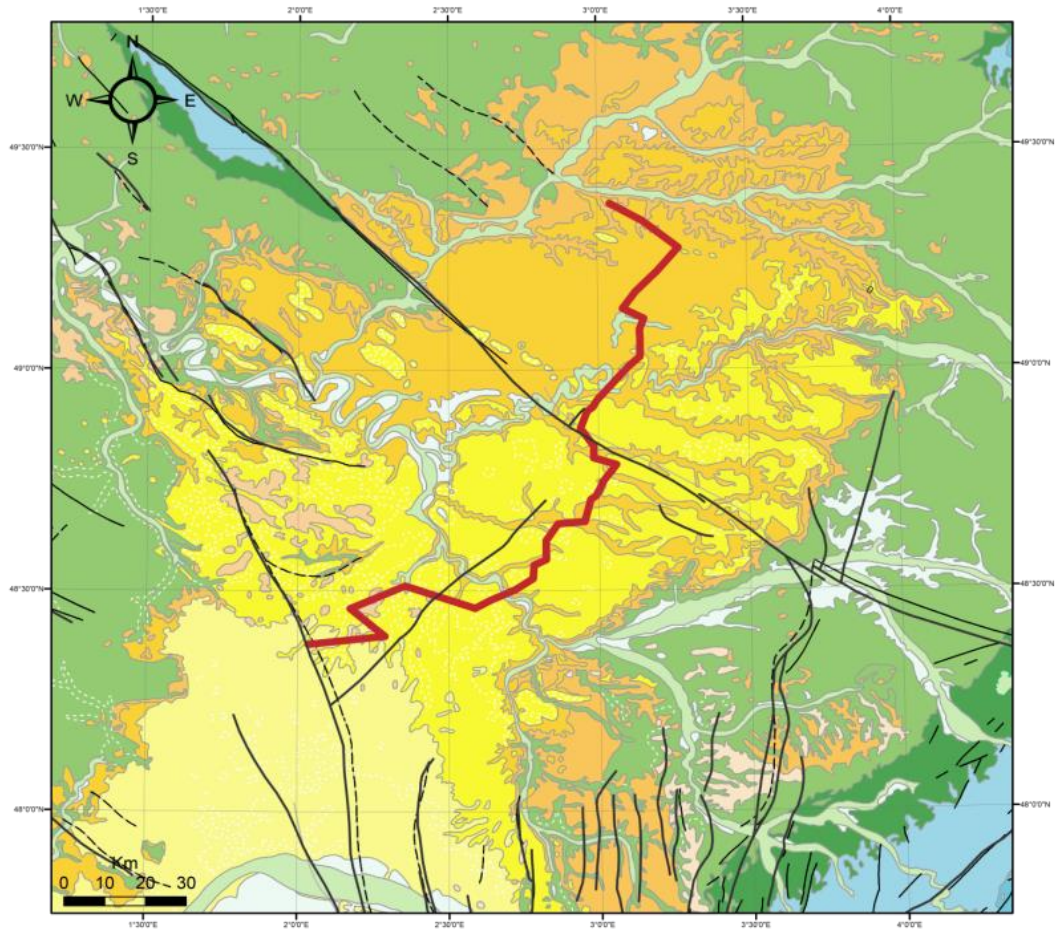
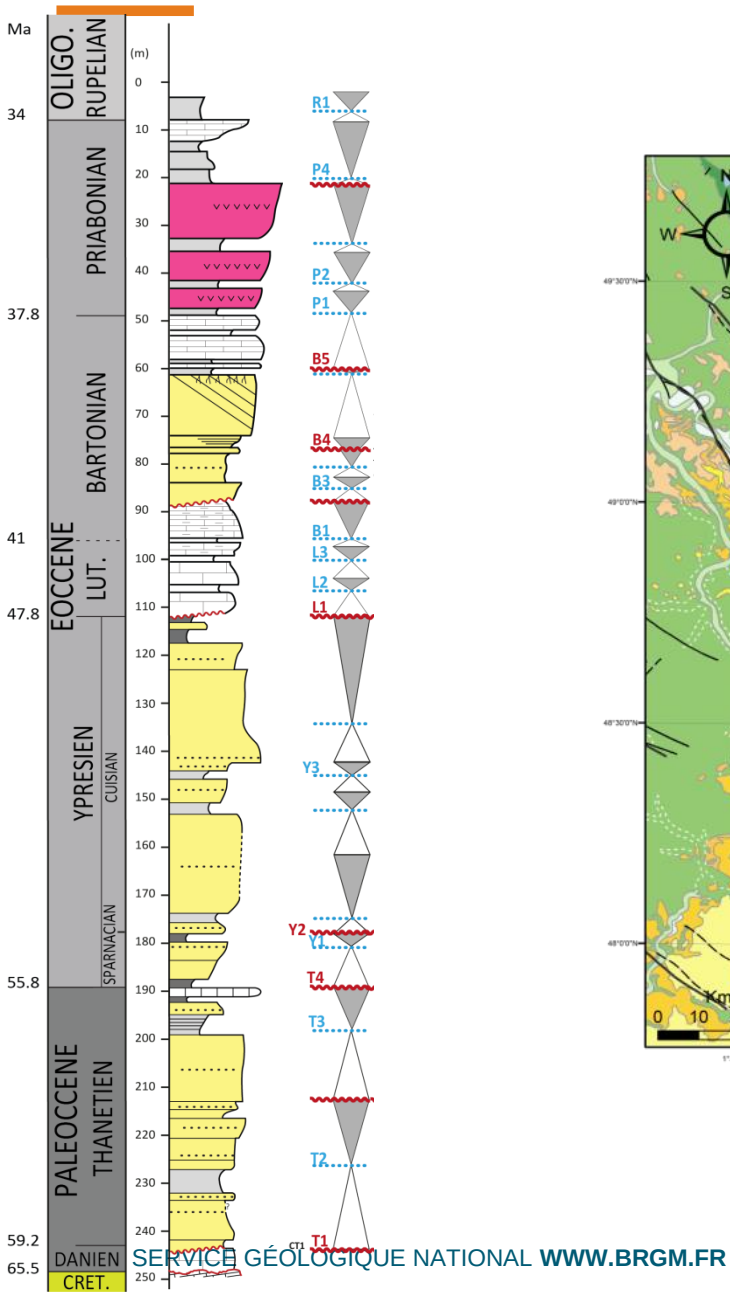


CARTES PALÉOGÉOGRAPHIQUES

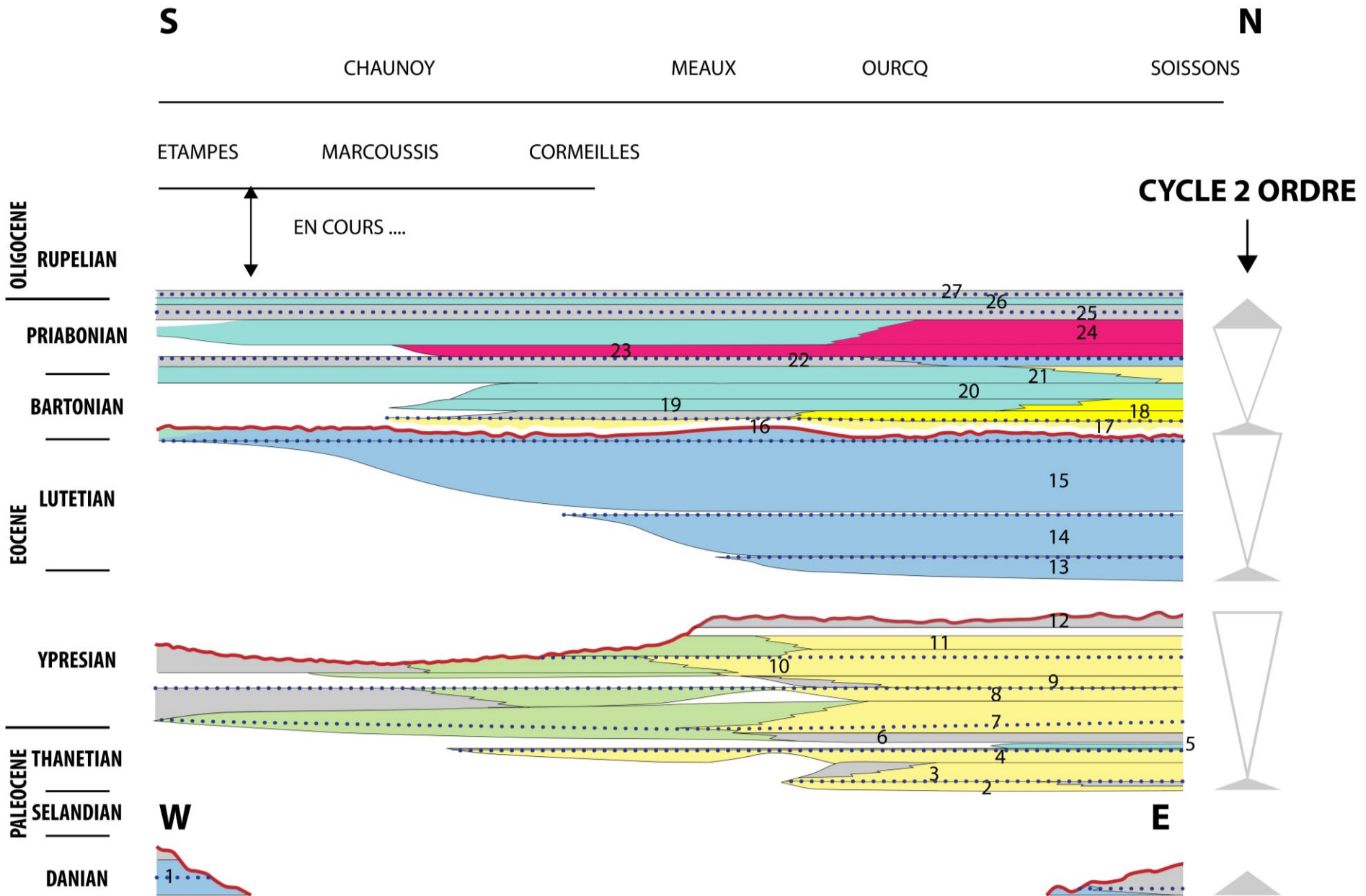
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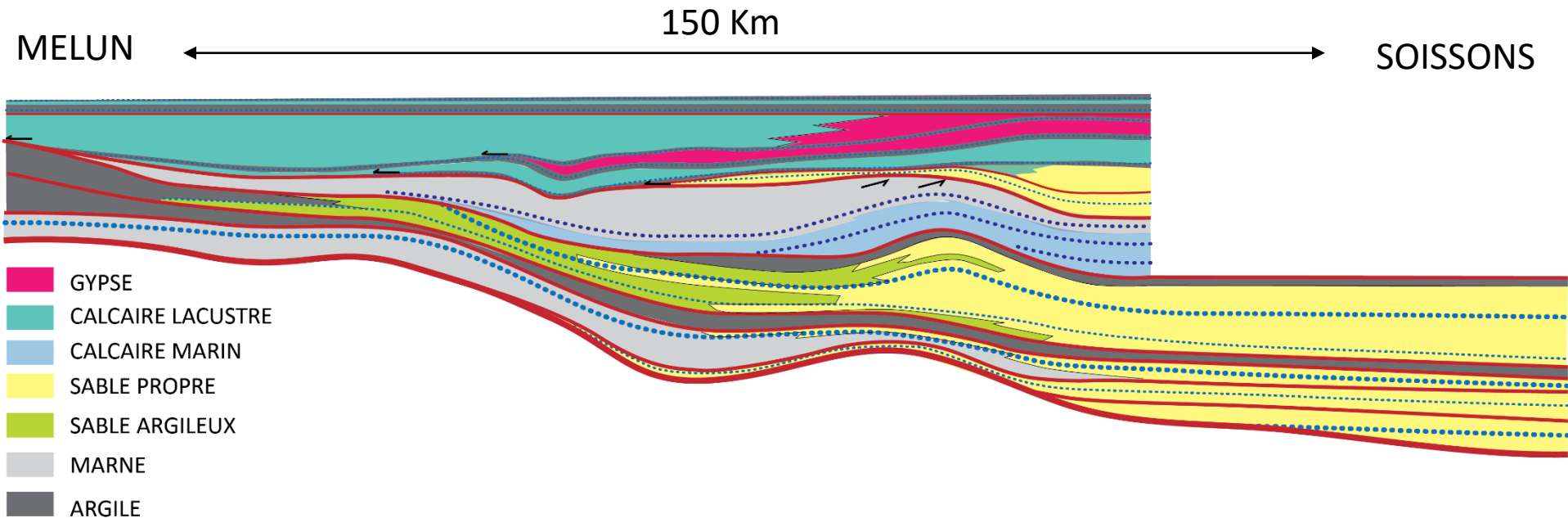
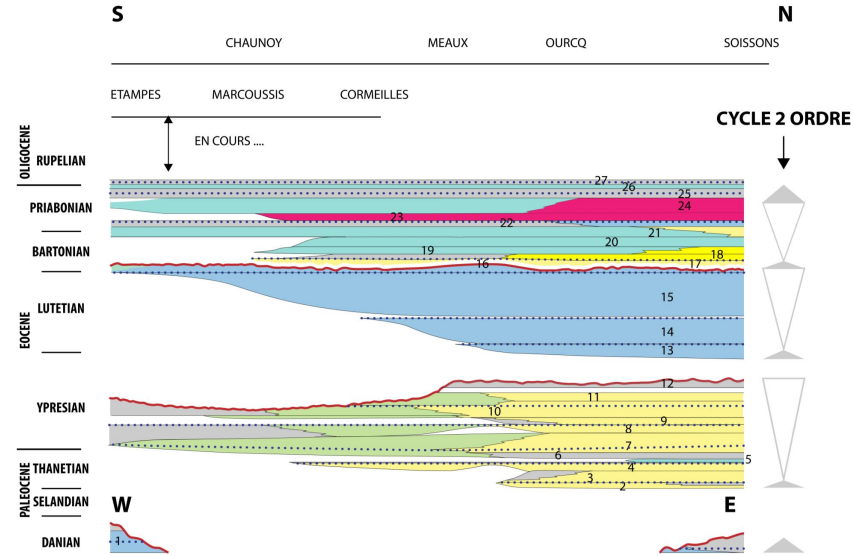
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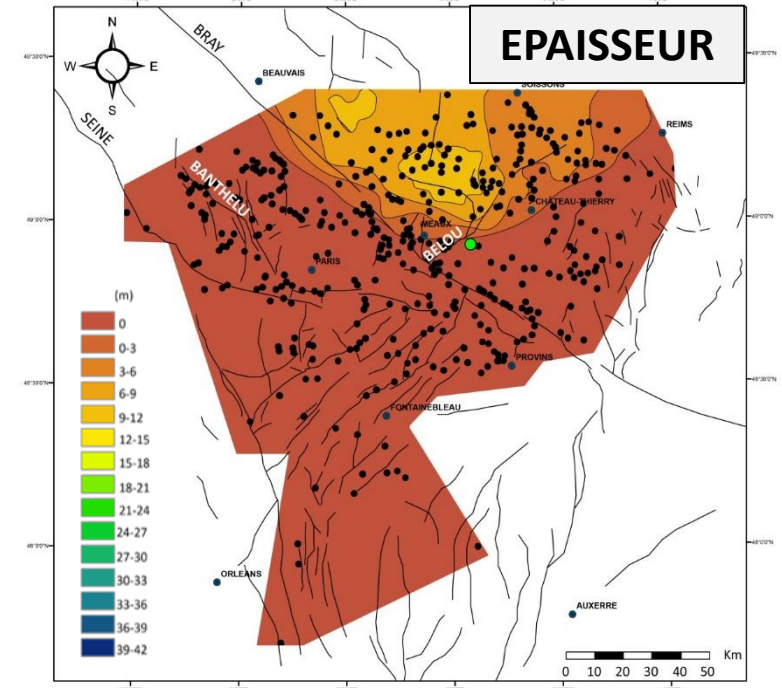
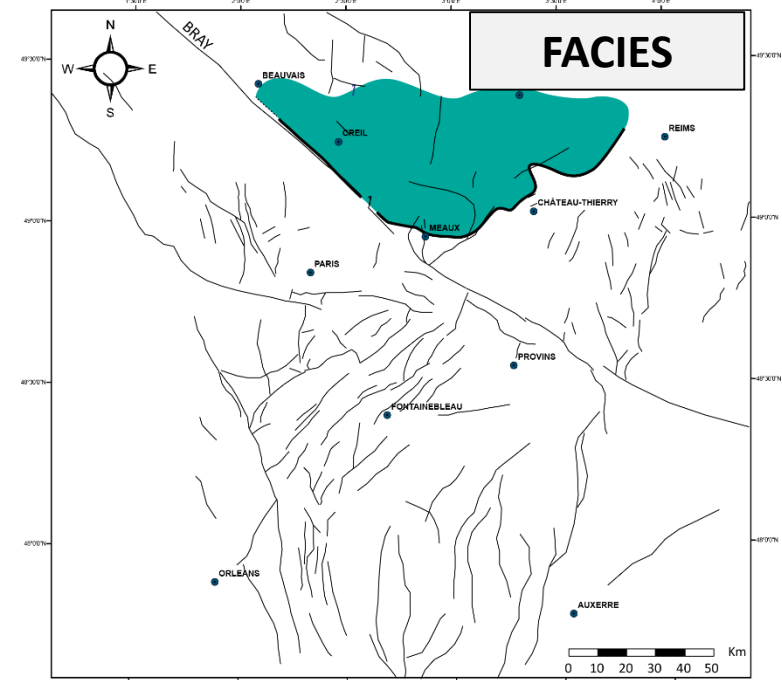
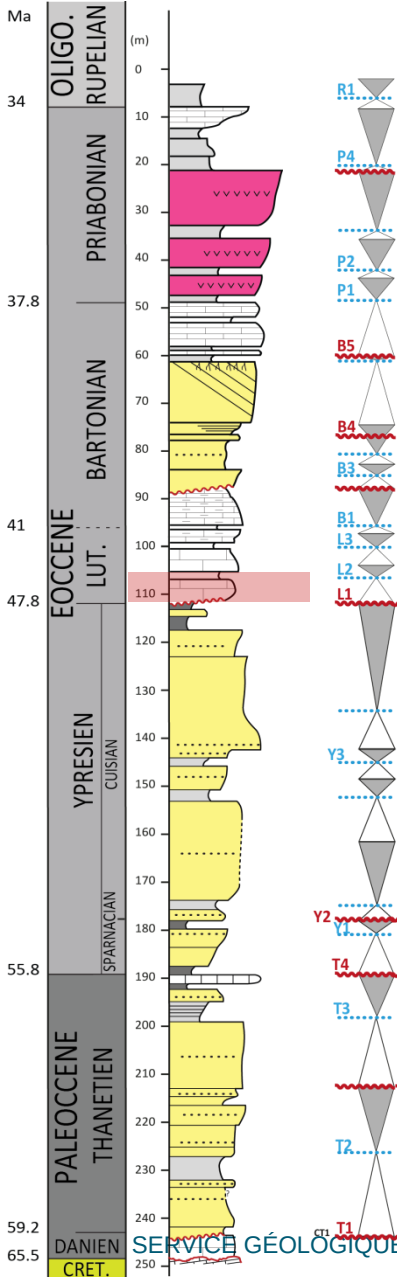
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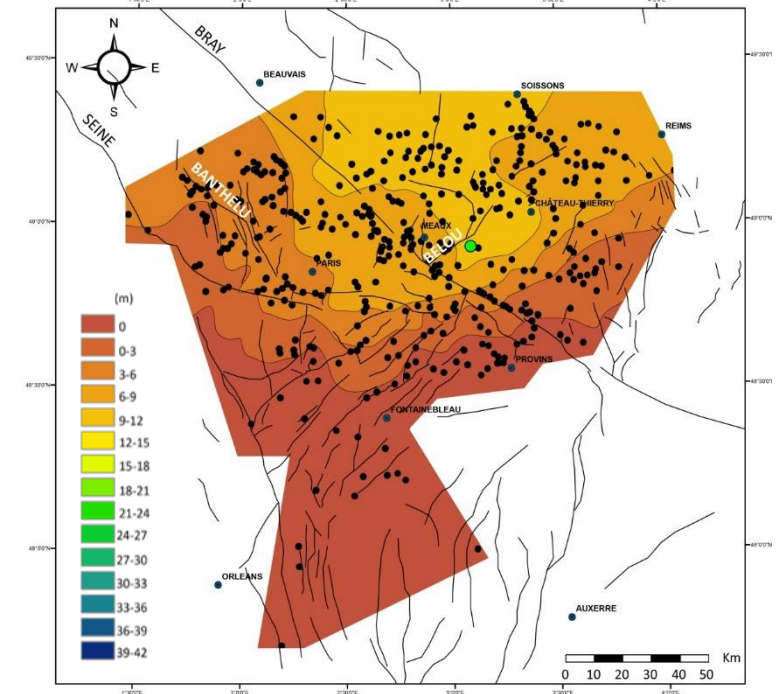
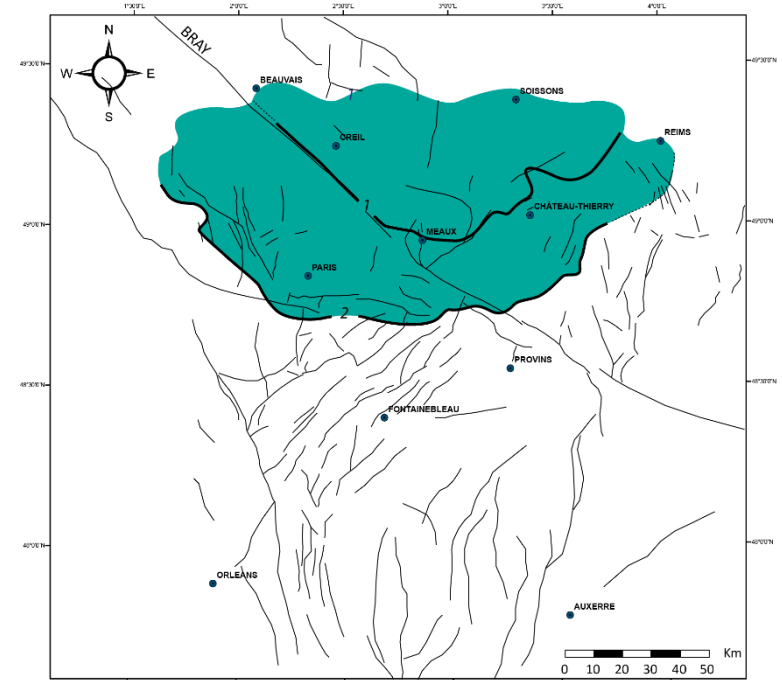
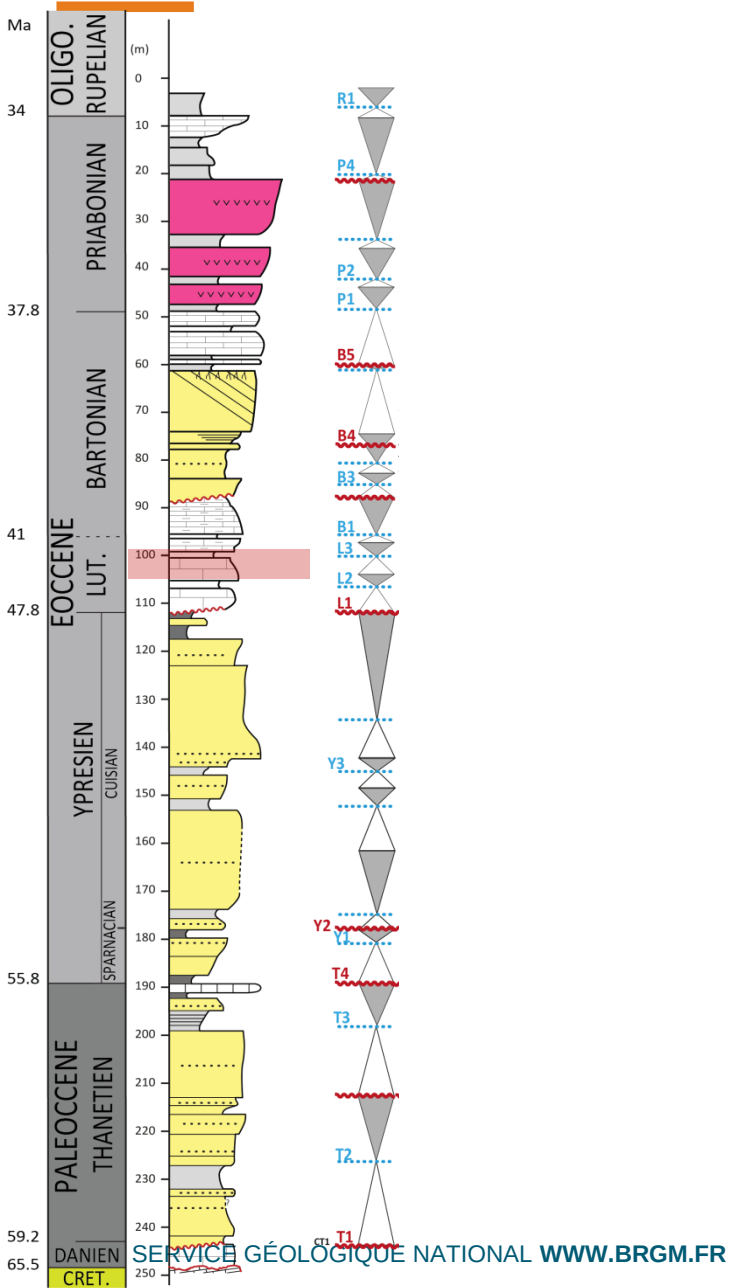
GEOMETRIE 2D



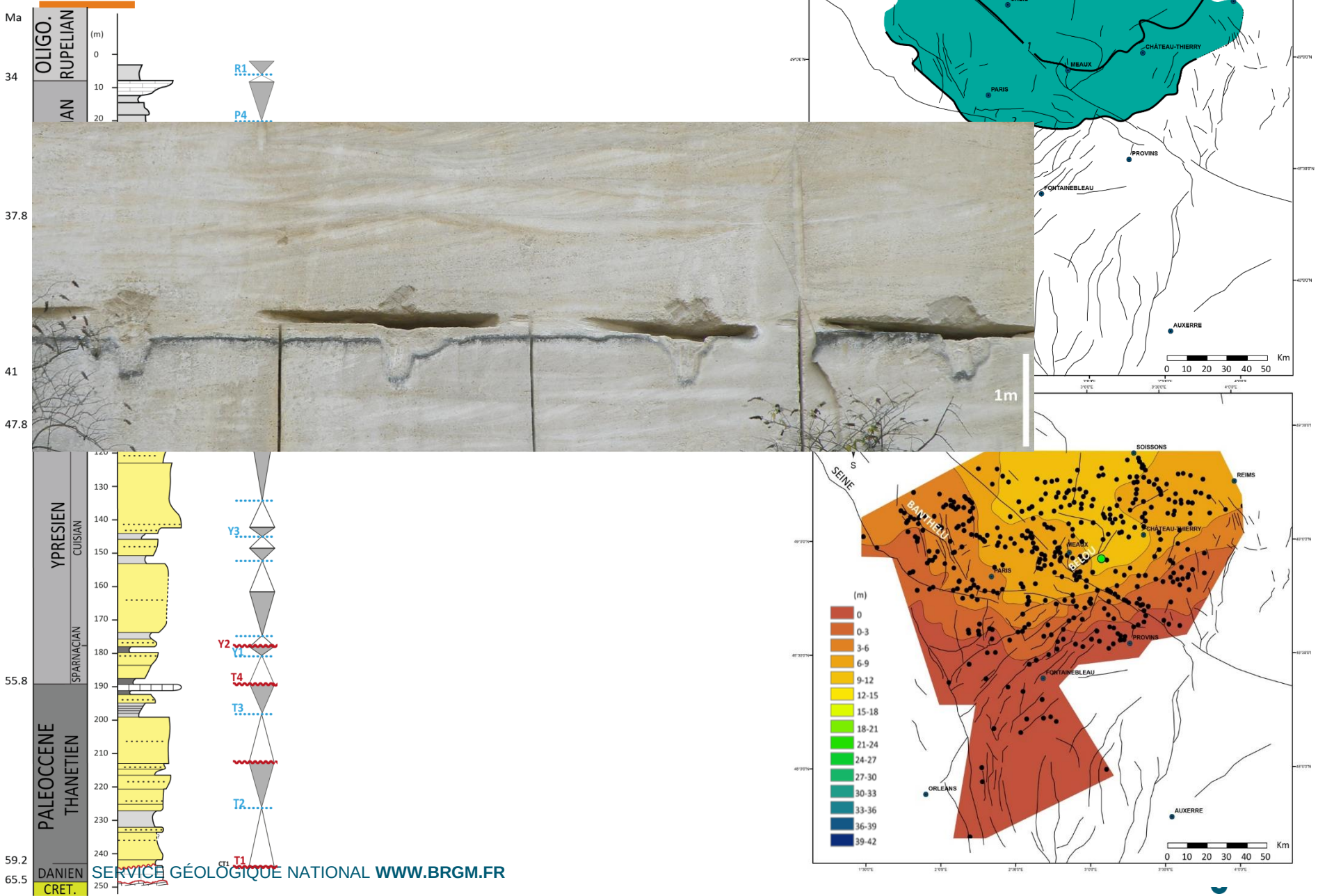
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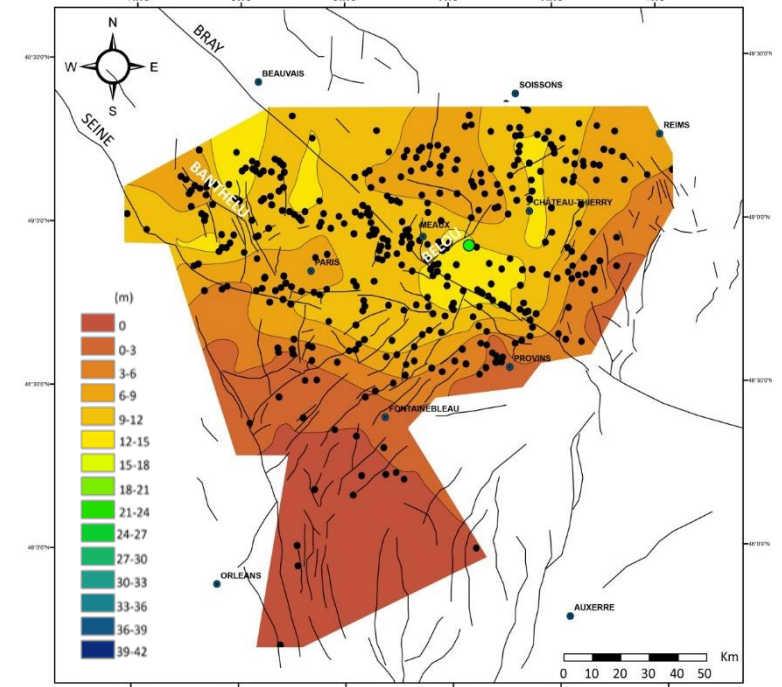
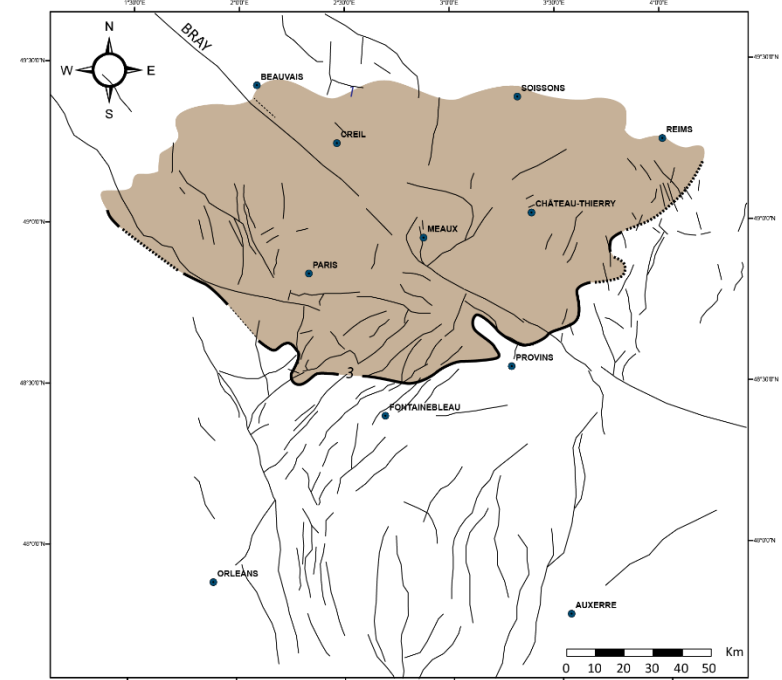
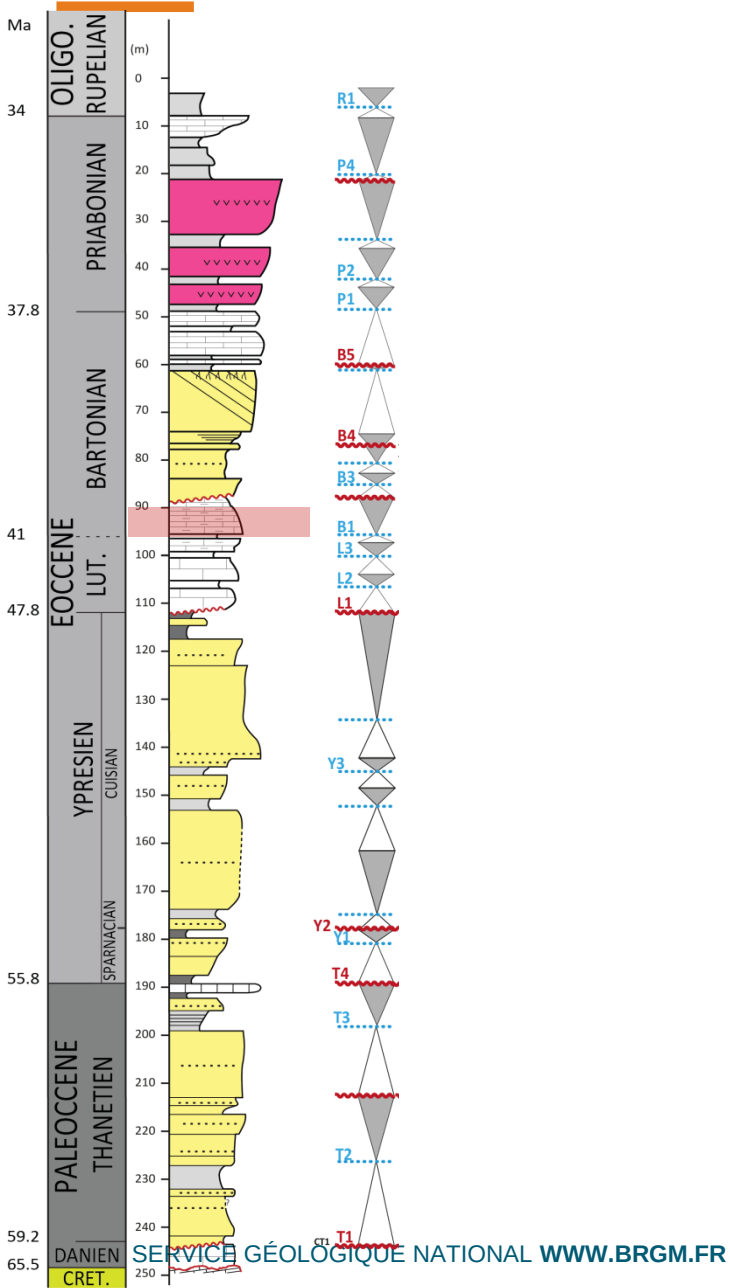
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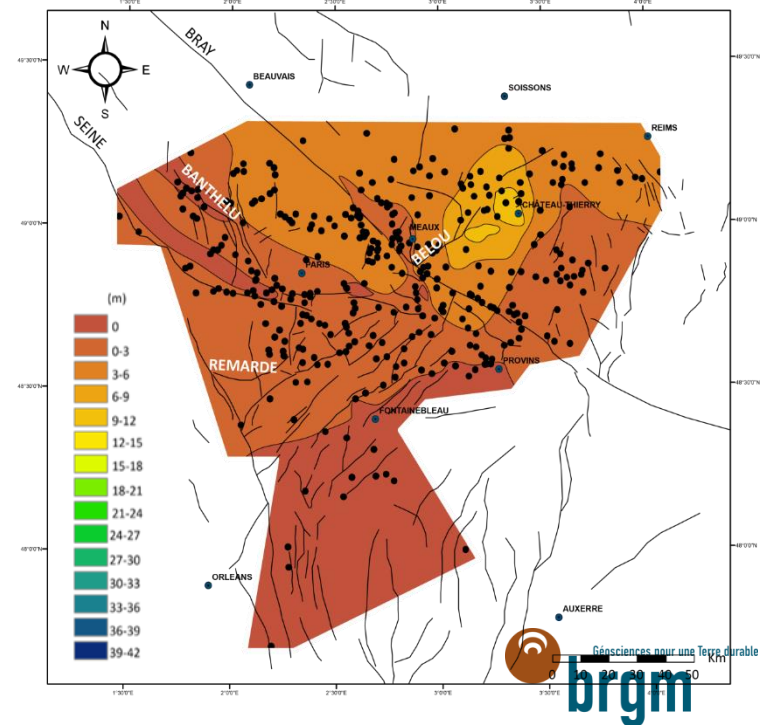
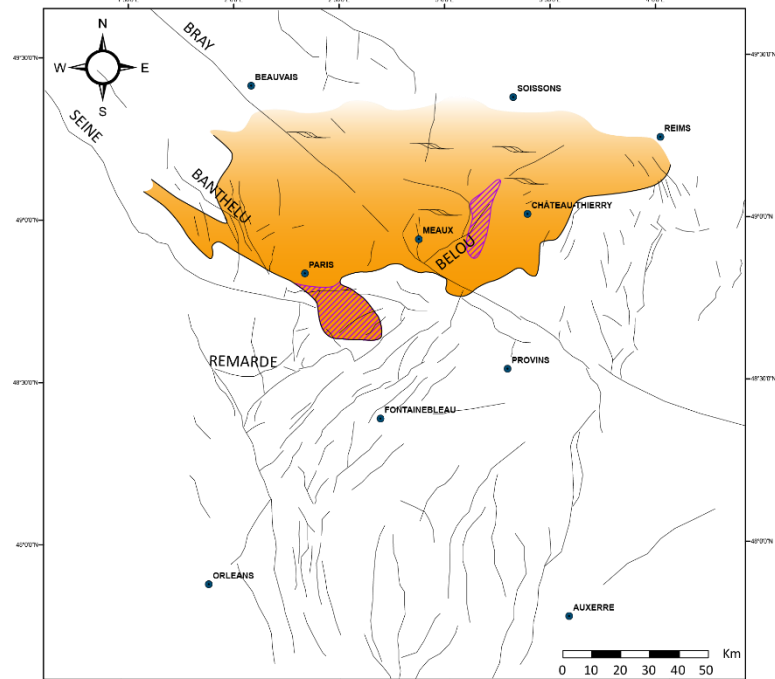
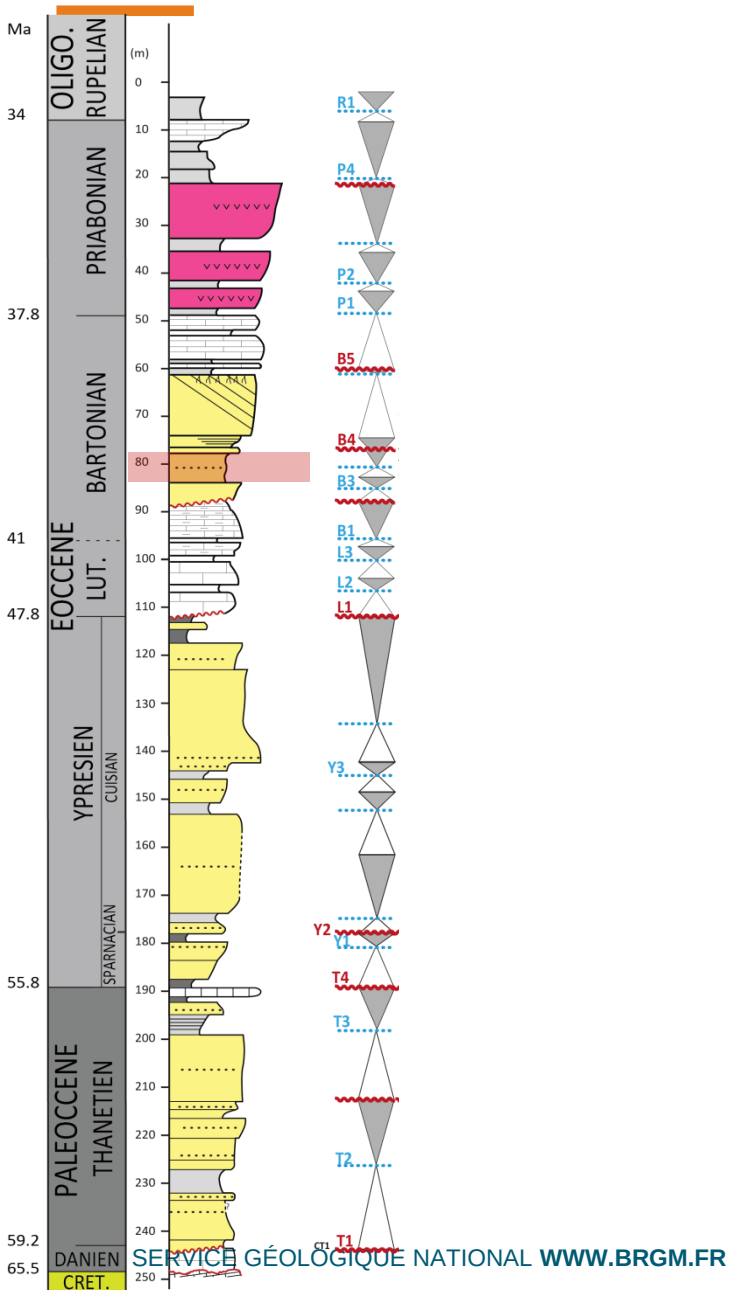
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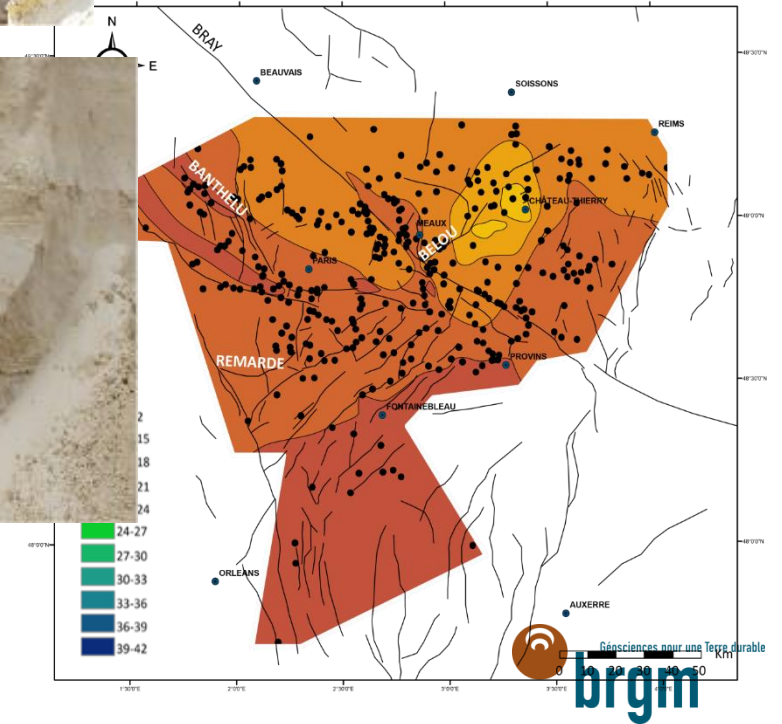
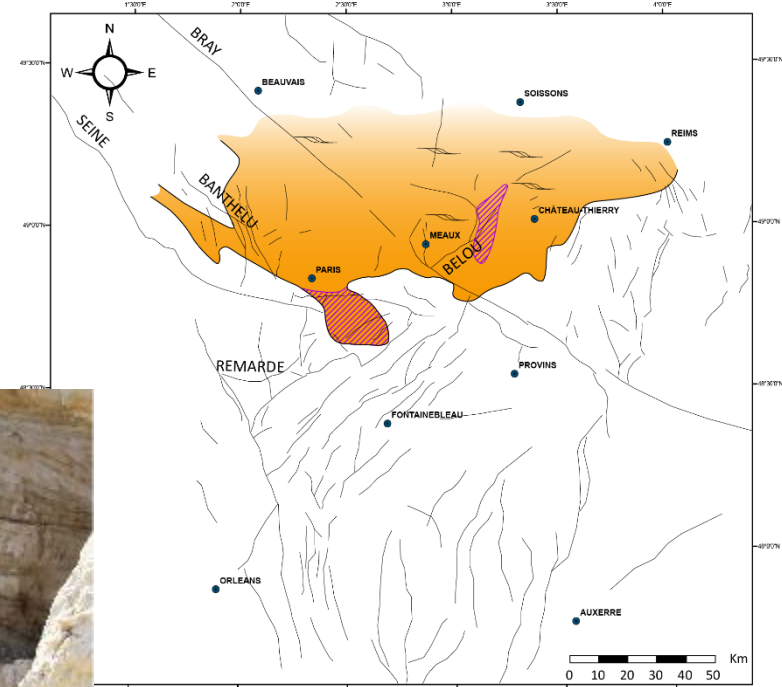
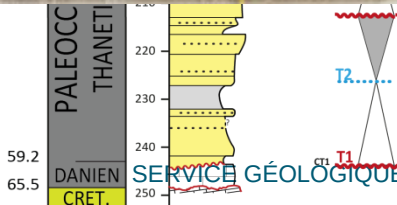
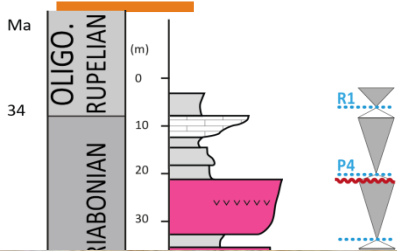
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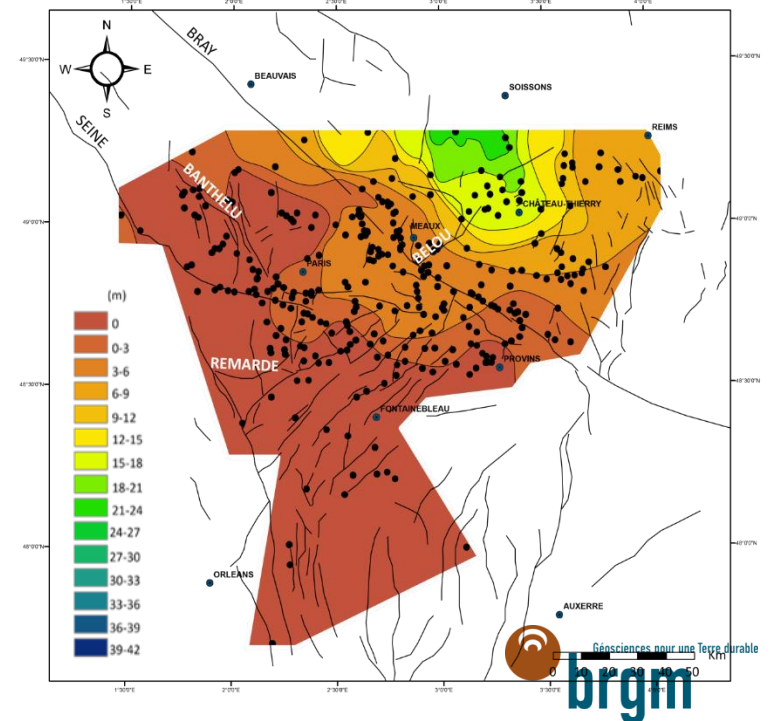
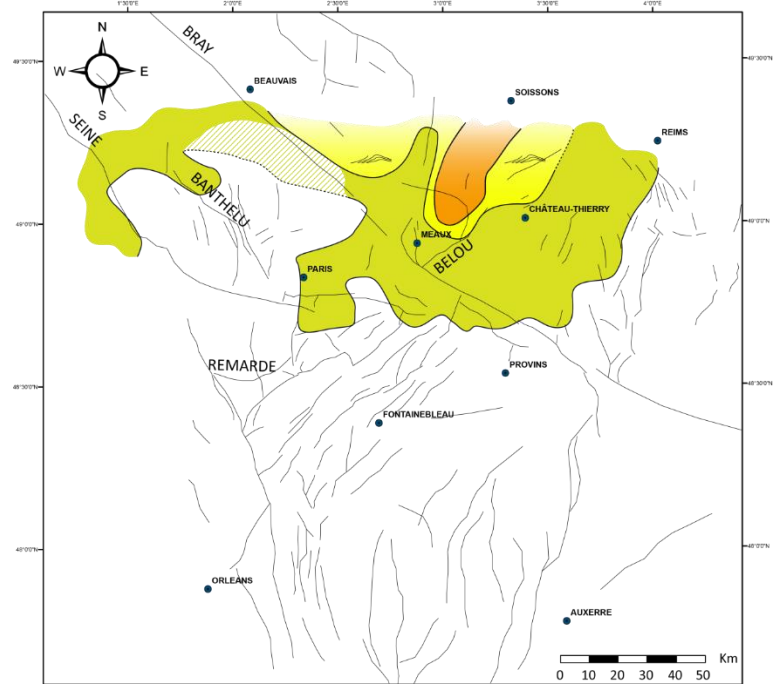
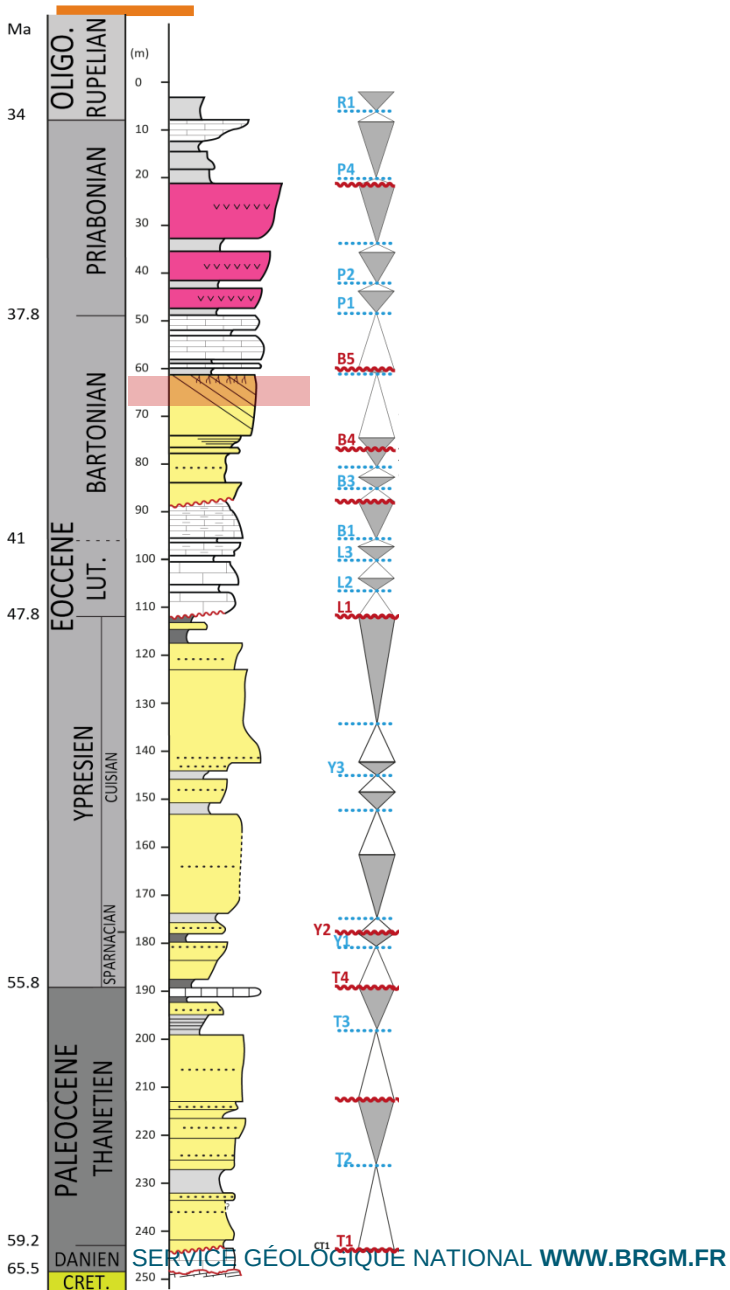
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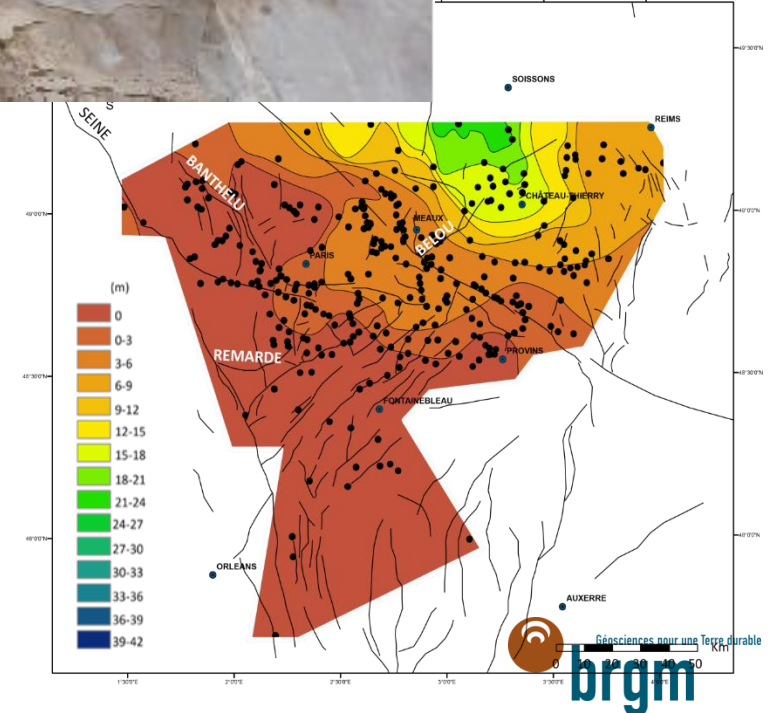
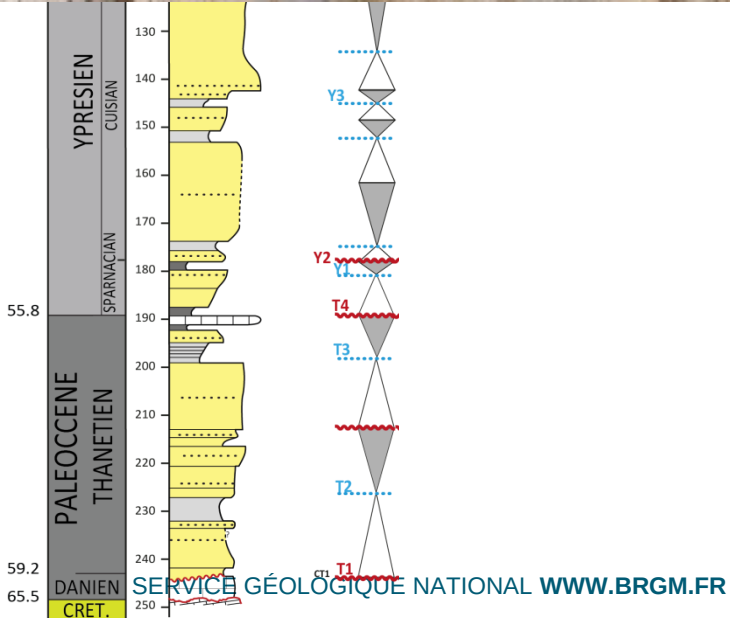
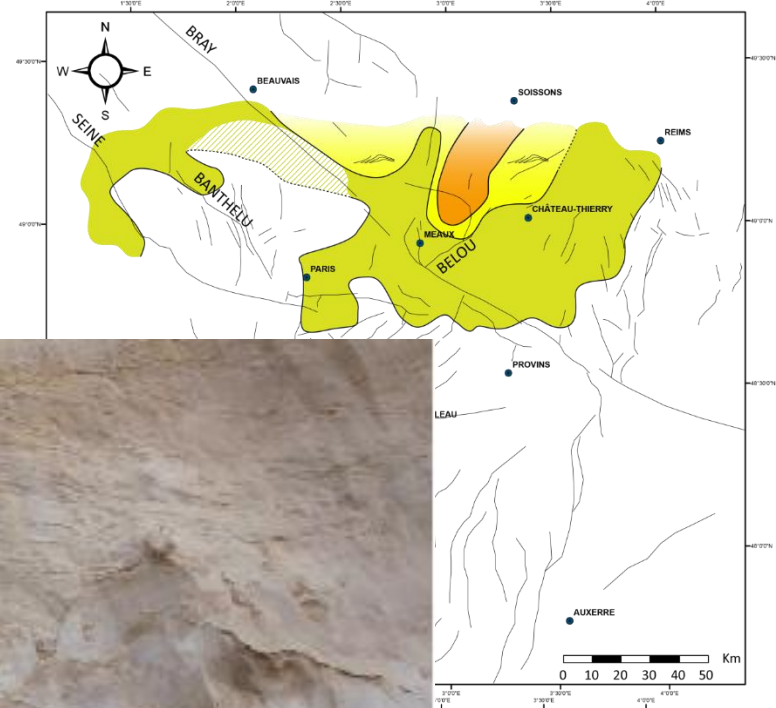
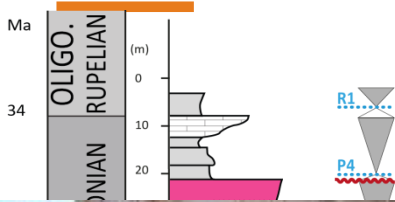
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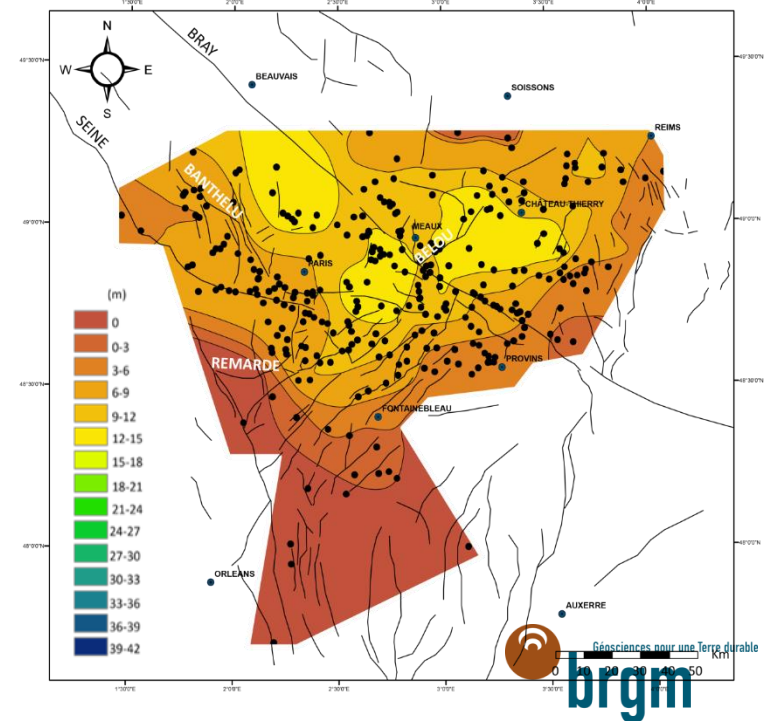
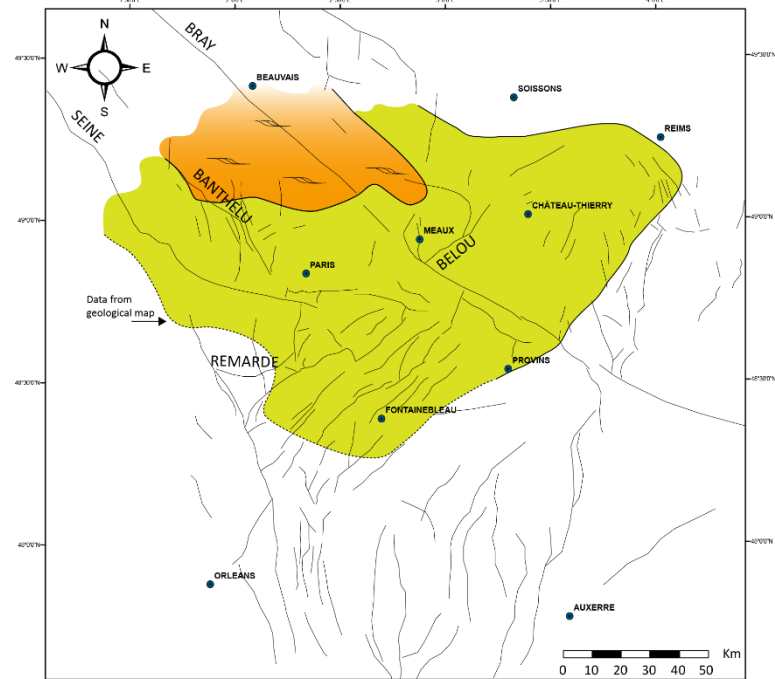
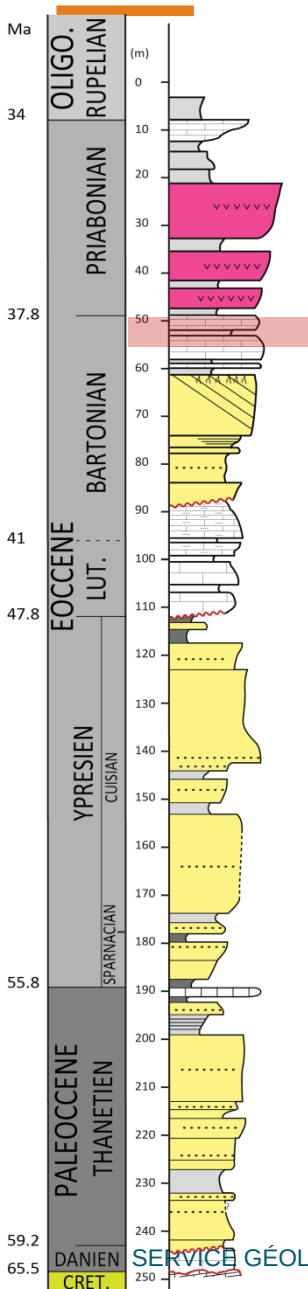
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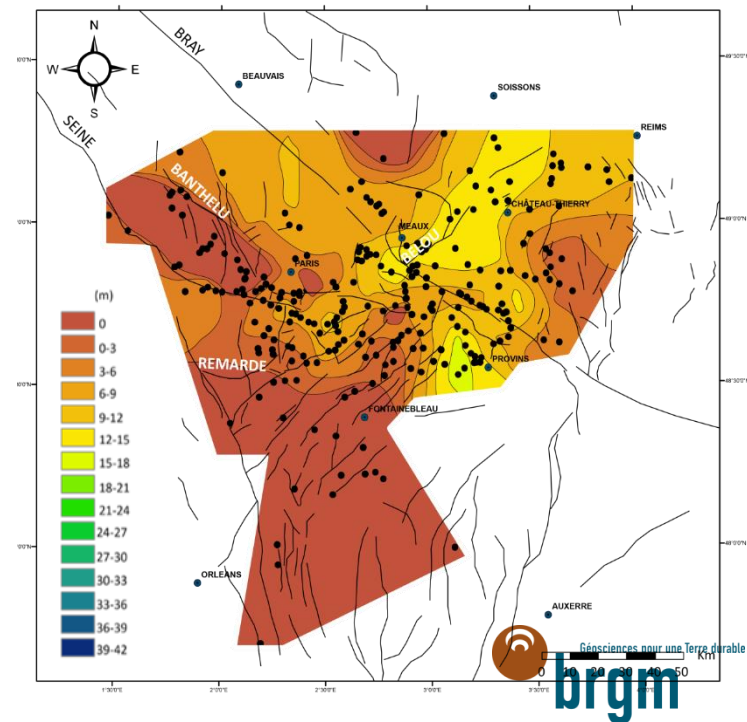
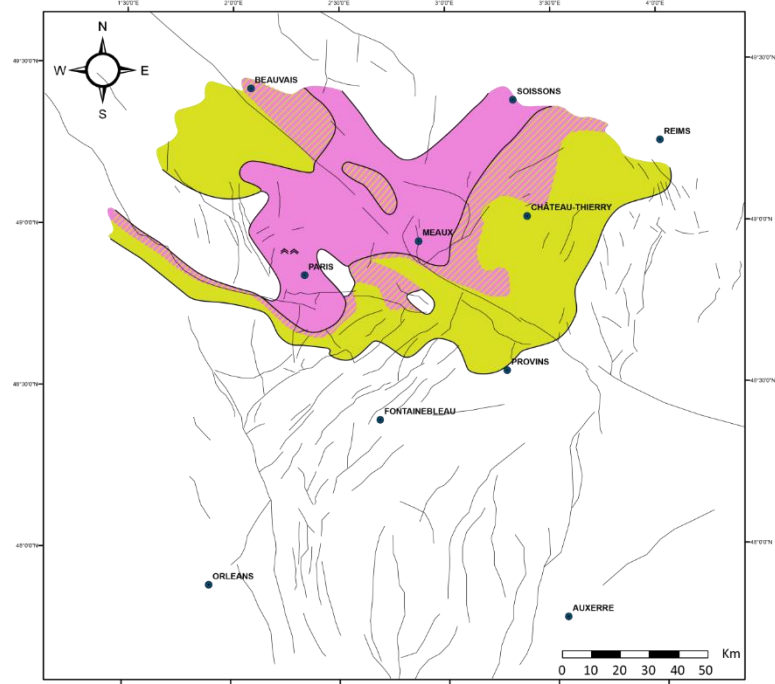
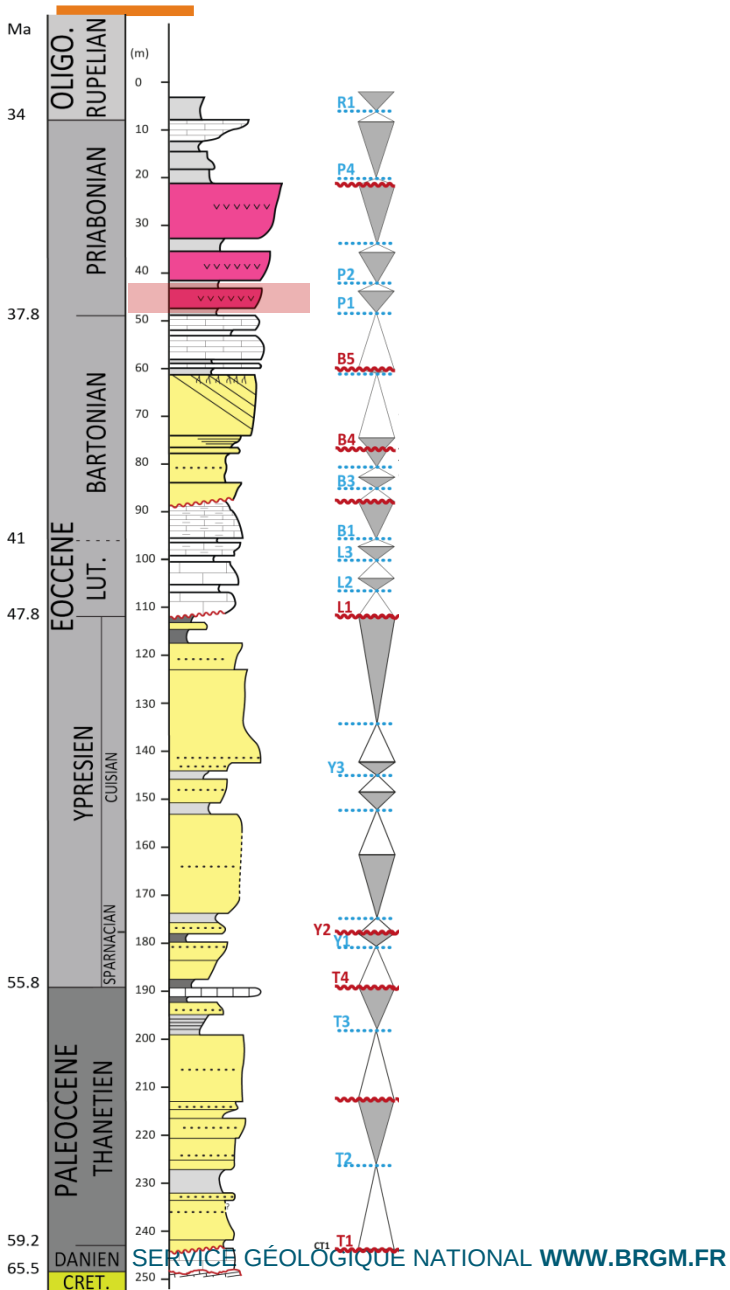
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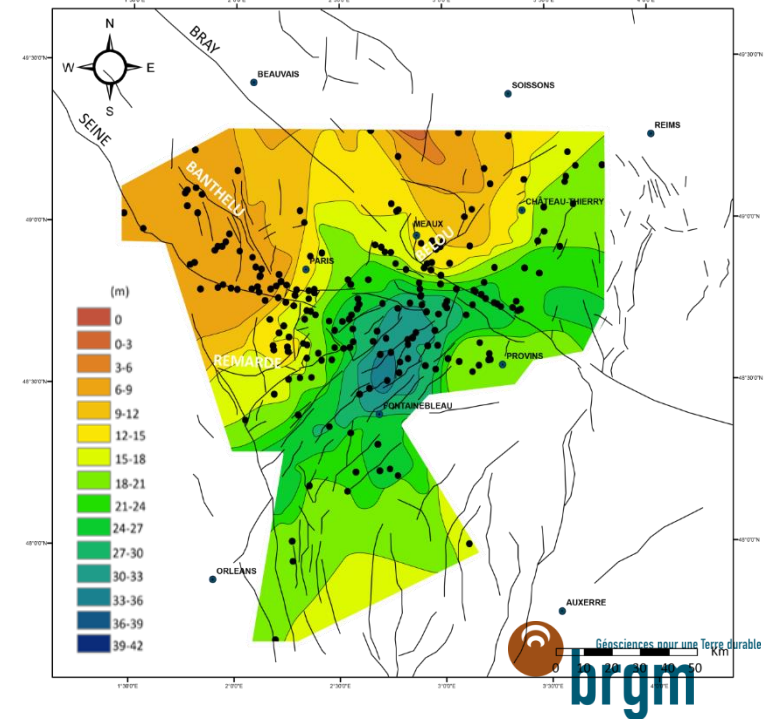
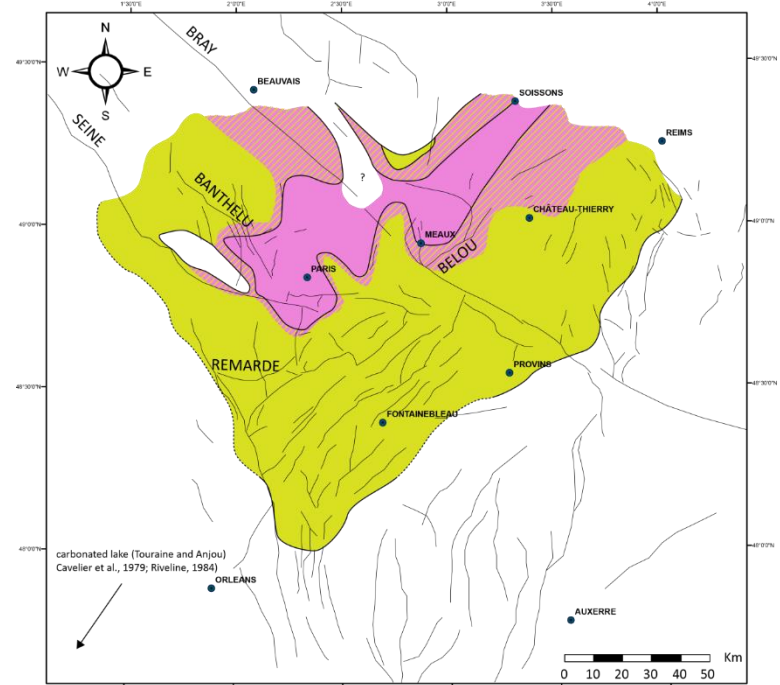
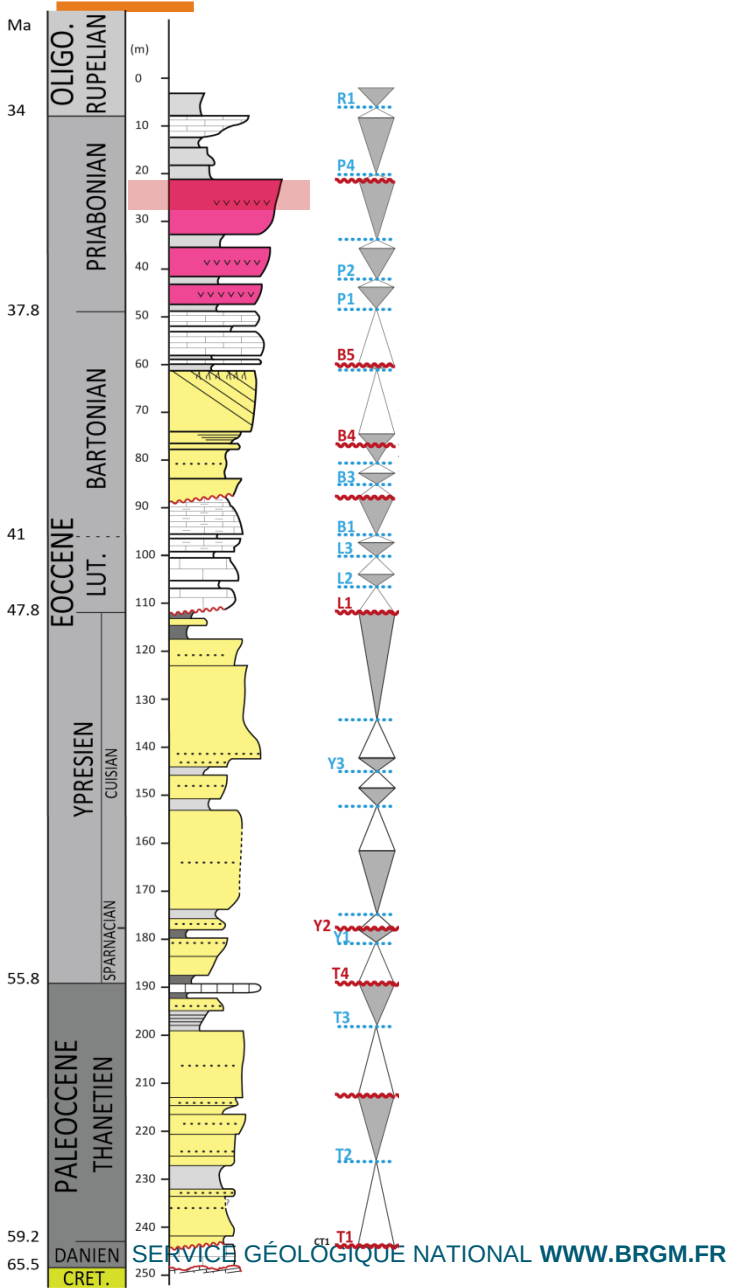
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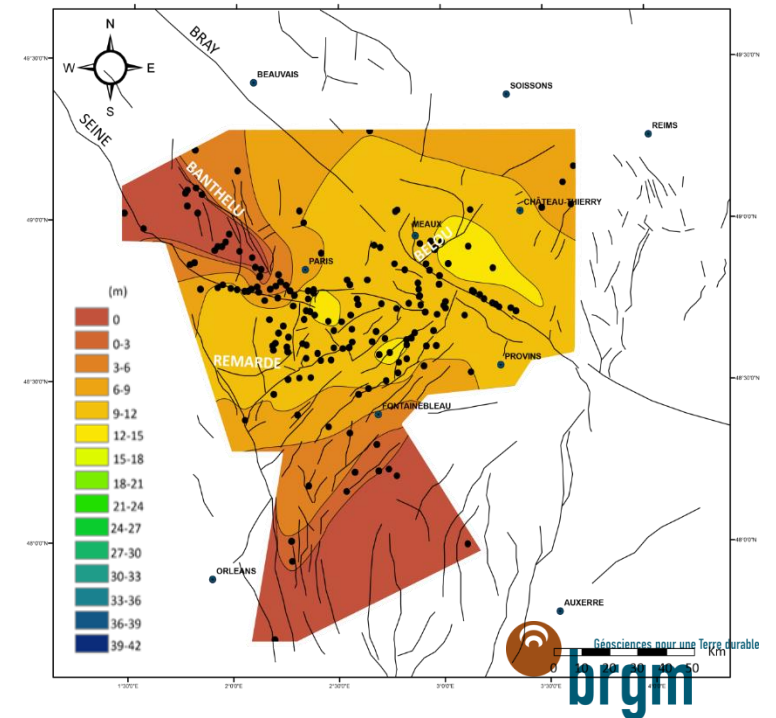
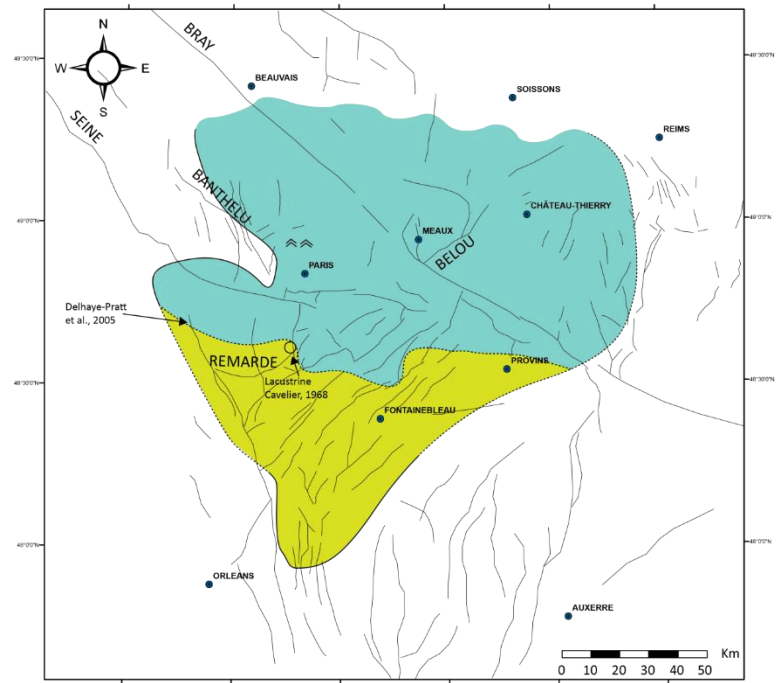
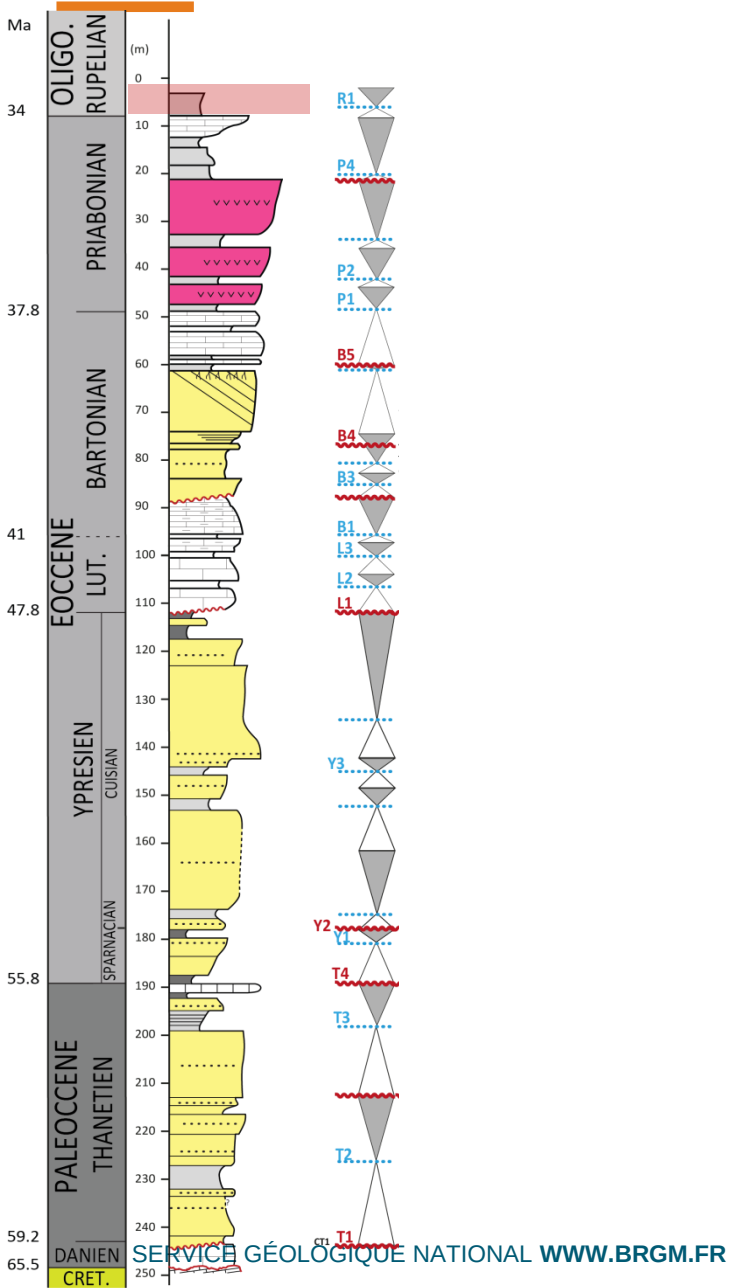
GEOMETRIE 3D



GEOMETRIE 3D



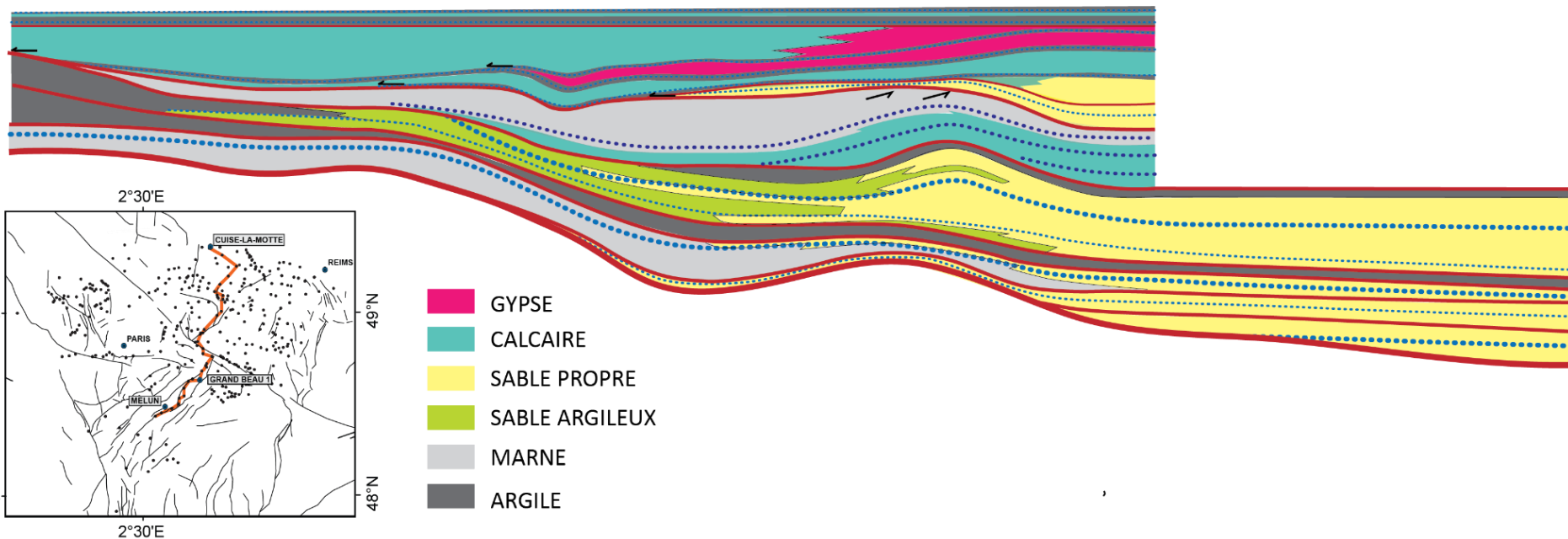
GEOMETRIE 3D



APPLICATION

1. AQUIFERE MULTICOUCHE

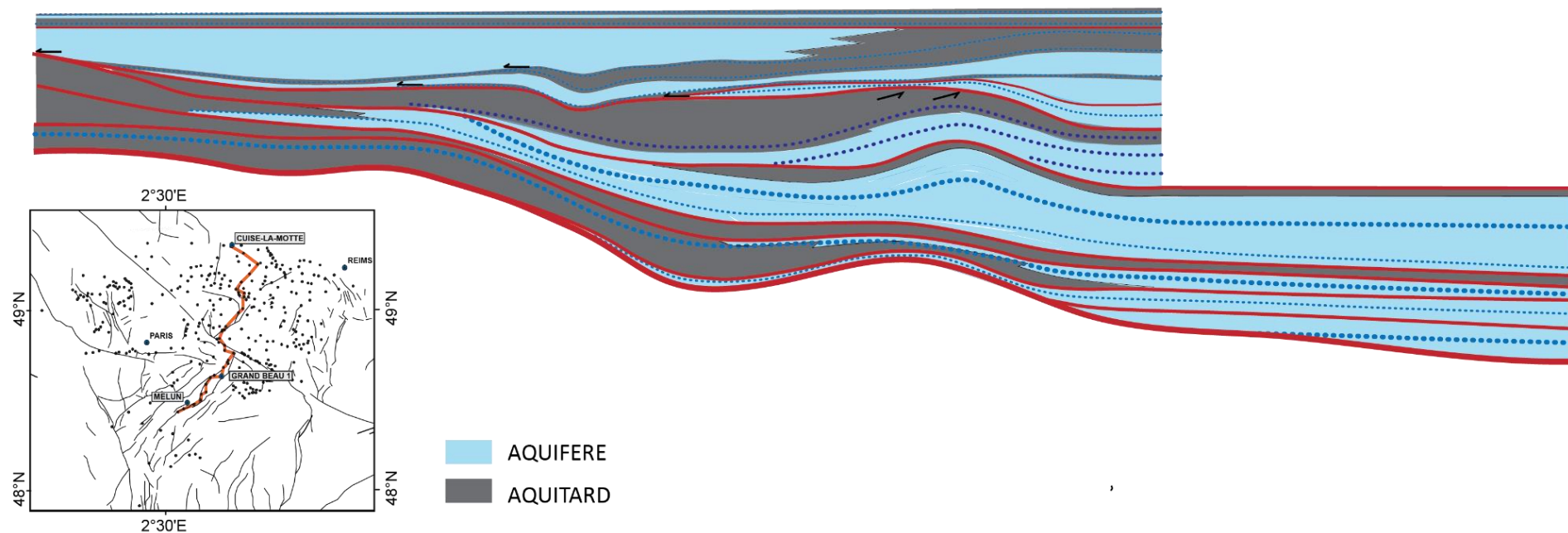
MELUN ← 150 Km → SOISSONS



APPLICATION

1. AQUIFERE MULTICOUCHE

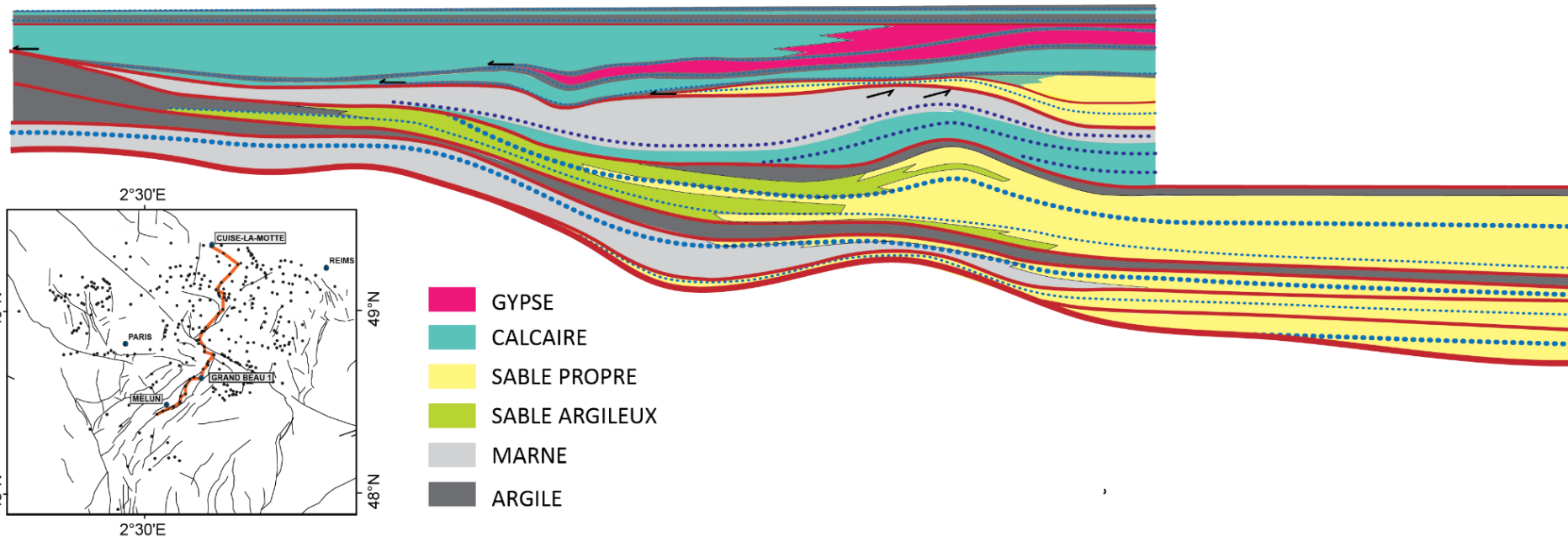
MELUN ← 150 Km → SOISSONS



APPLICATION

1. AQUIFERE MULTICOUCHE 2. PROPRIETES PETROPHY / FACIES

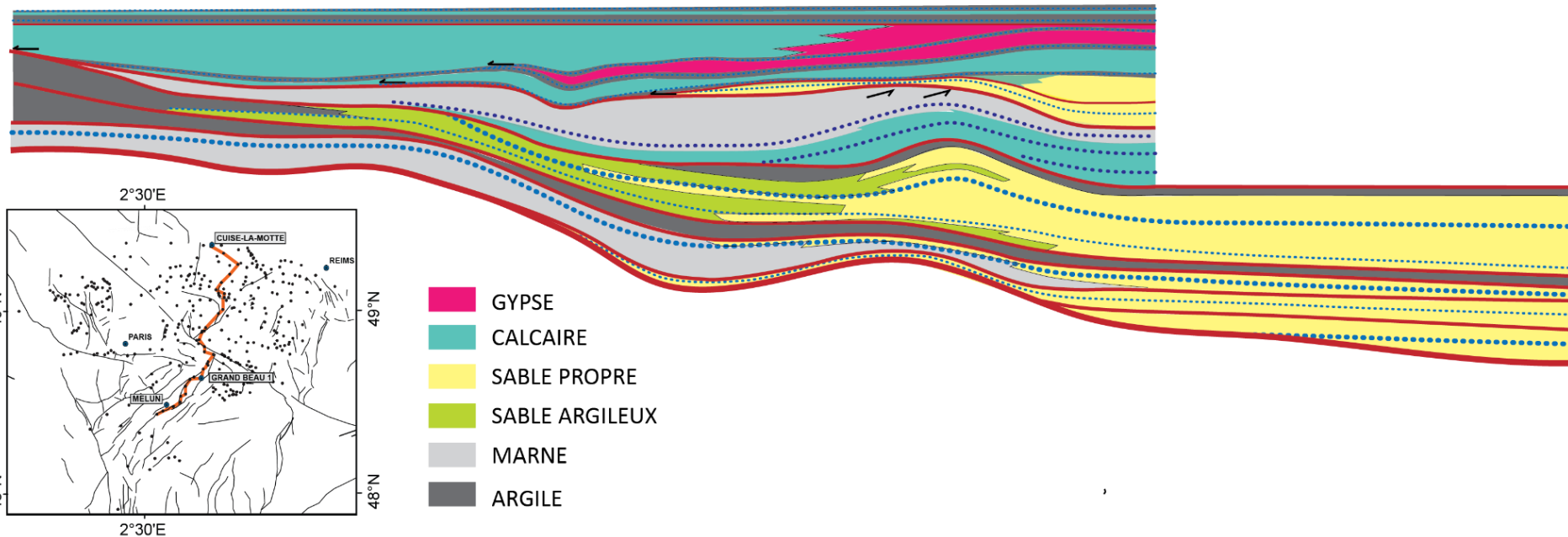
MELUN ← 150 Km → SOISSONS



APPLICATION

1. AQUIFERE MULTICOUCHE
2. PROPRIETES PETROPHY / FACIES
3. DIAGENESE

MELUN ← 150 Km → SOISSONS



PERPECTIVES.....

