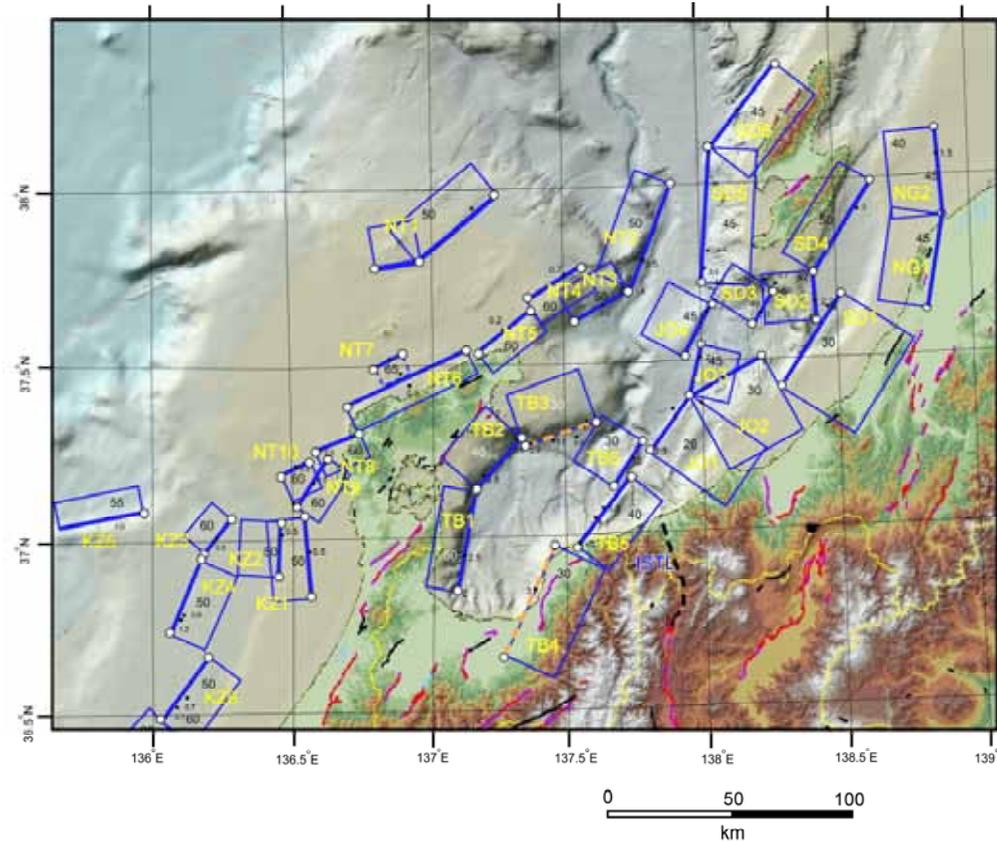
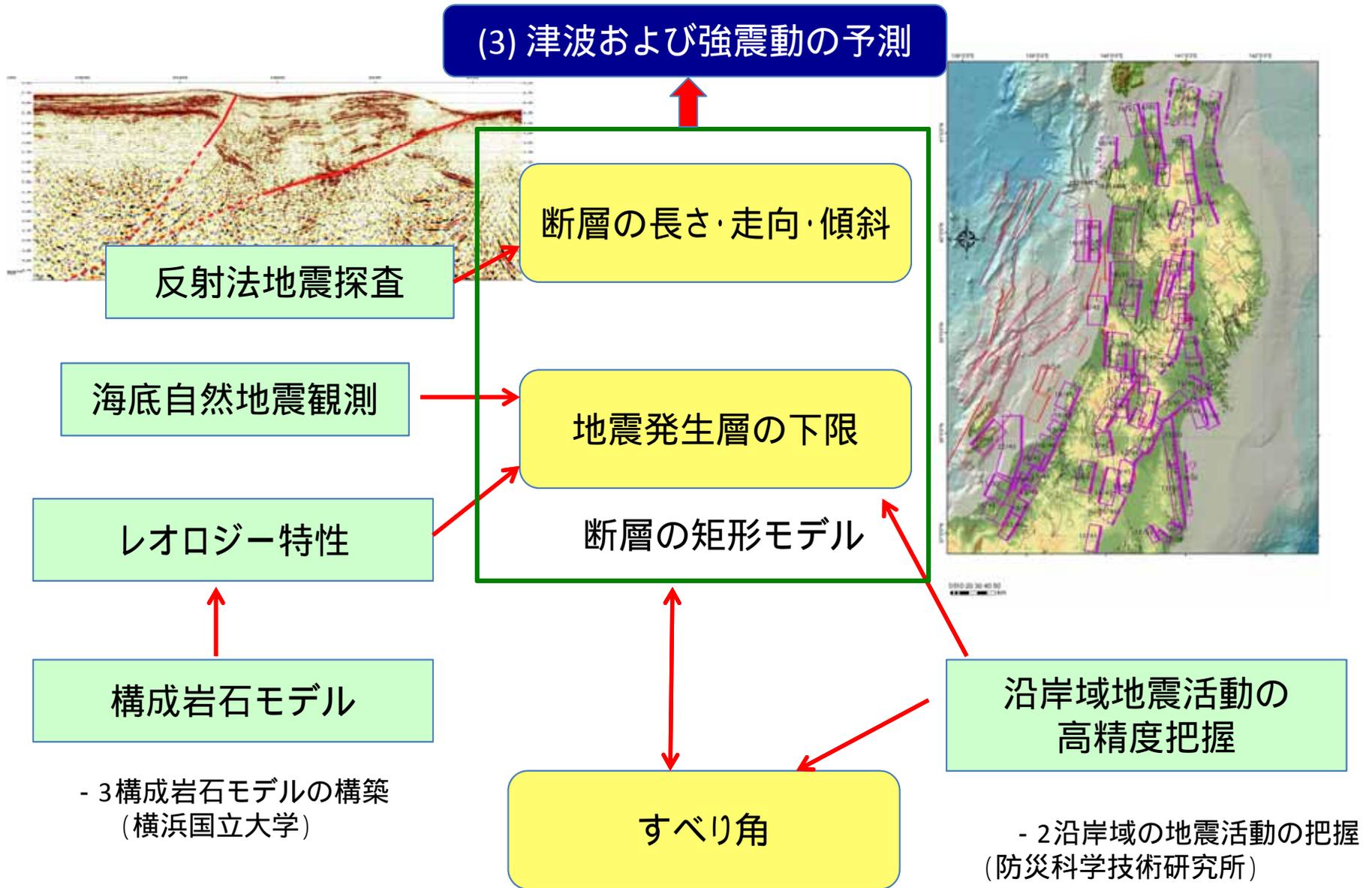


# 2-5-1 断層モデルの構築

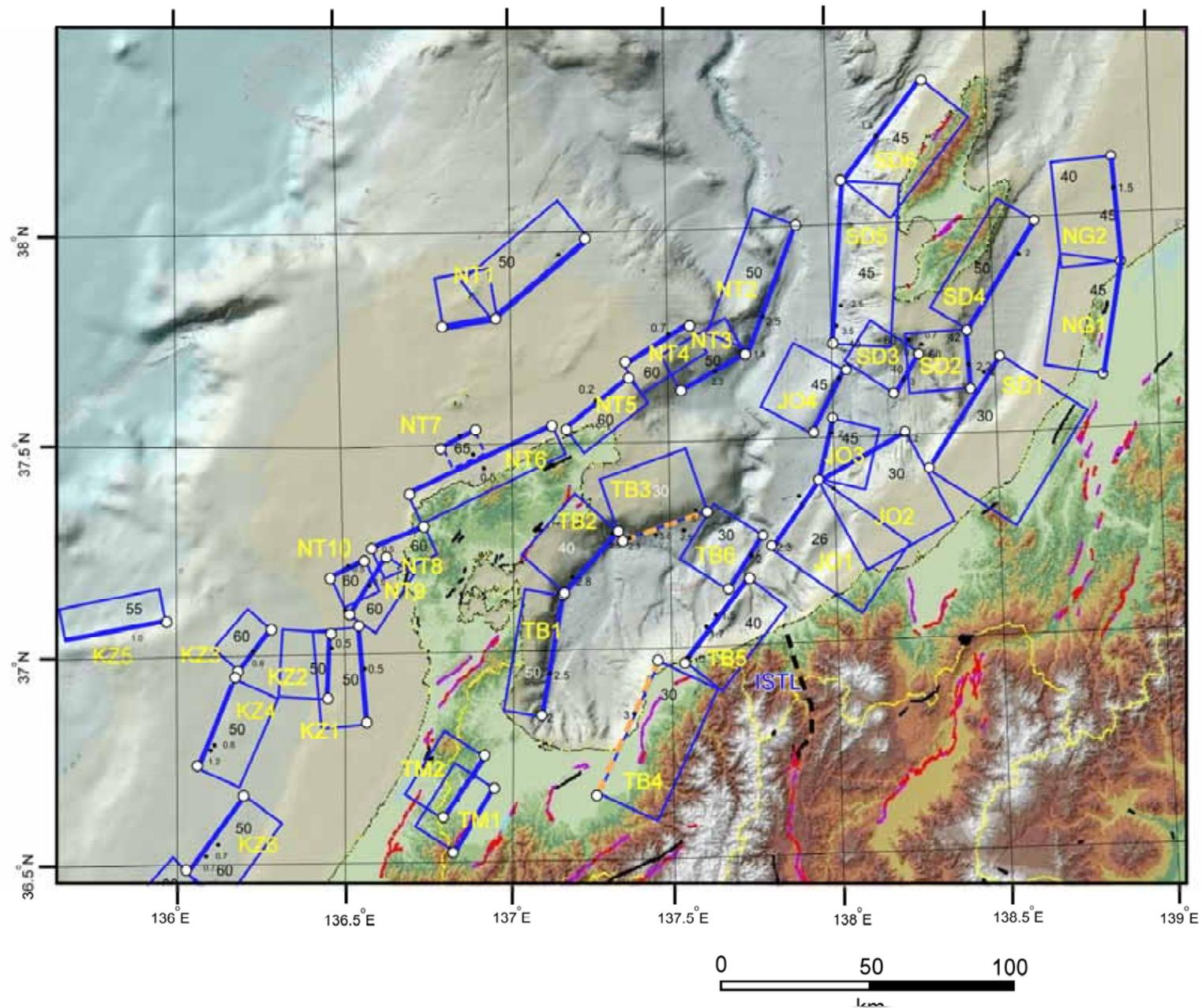


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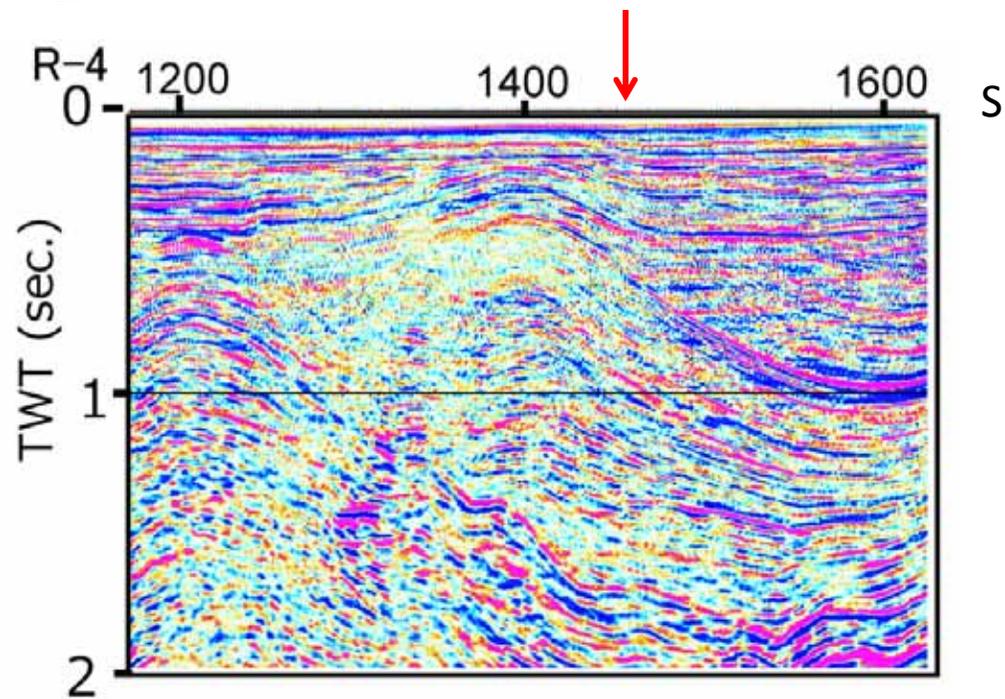
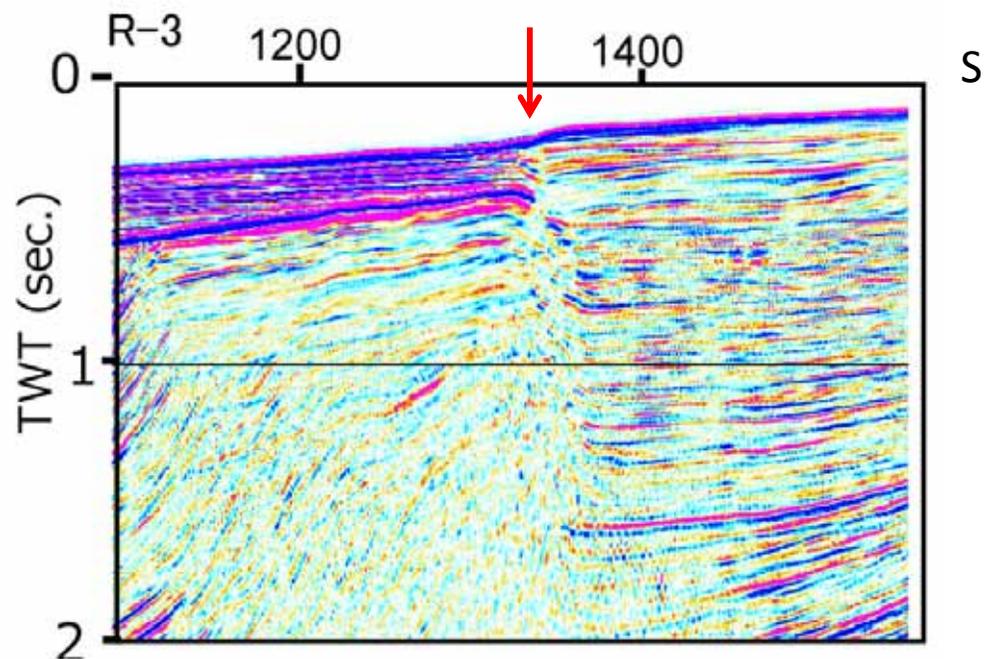
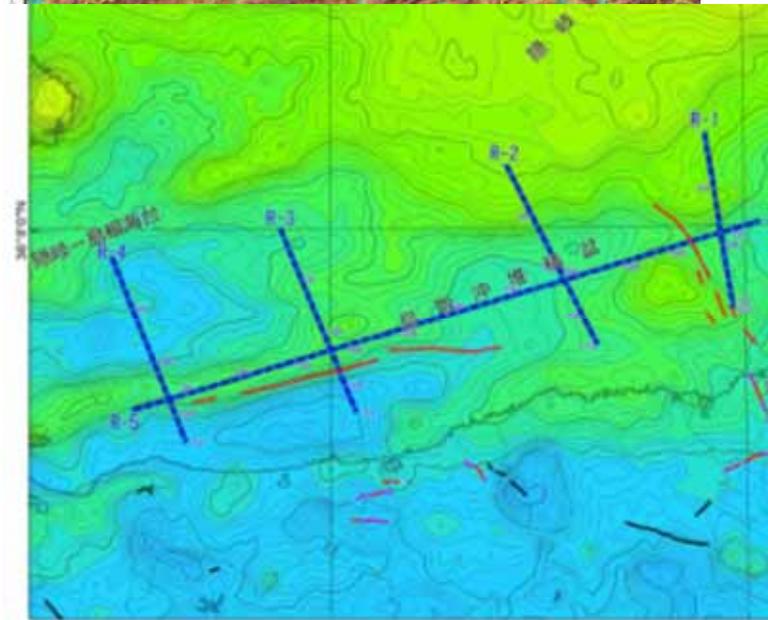
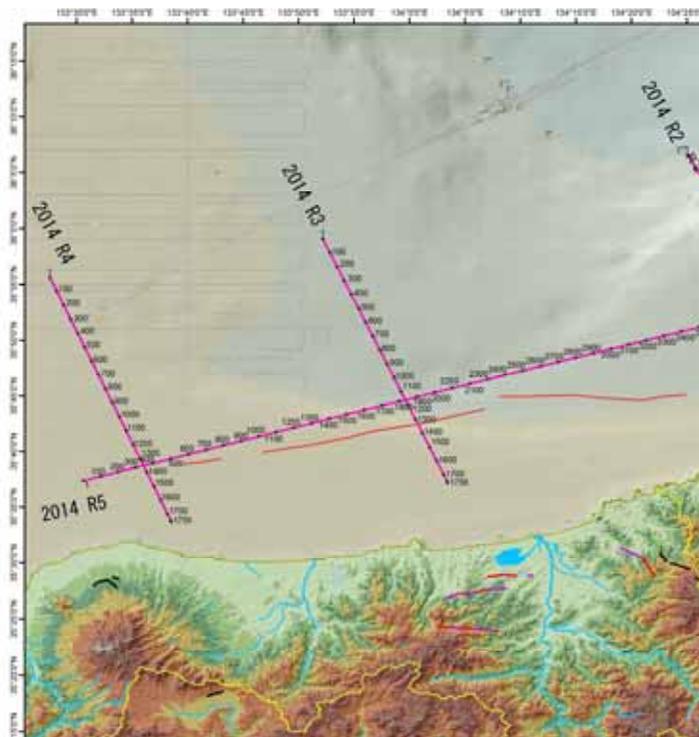
(2)- 津波波源モデル・震源断層モデルの構築



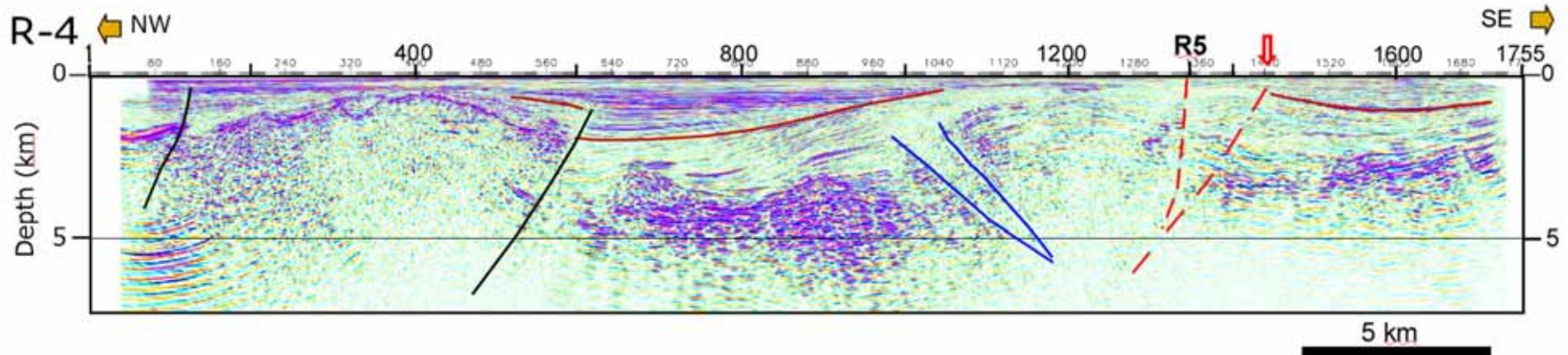
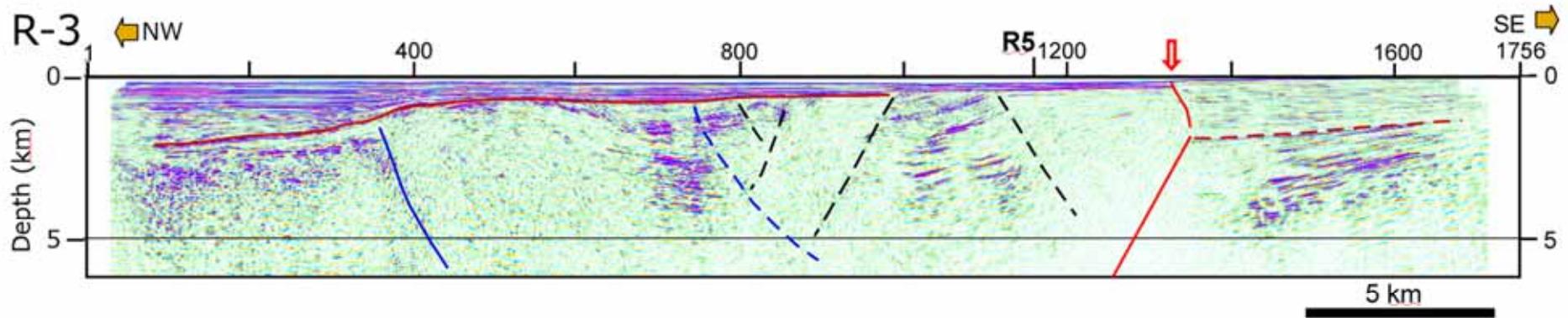
# 中越沖～金沢沖の震源断層の矩形モデル



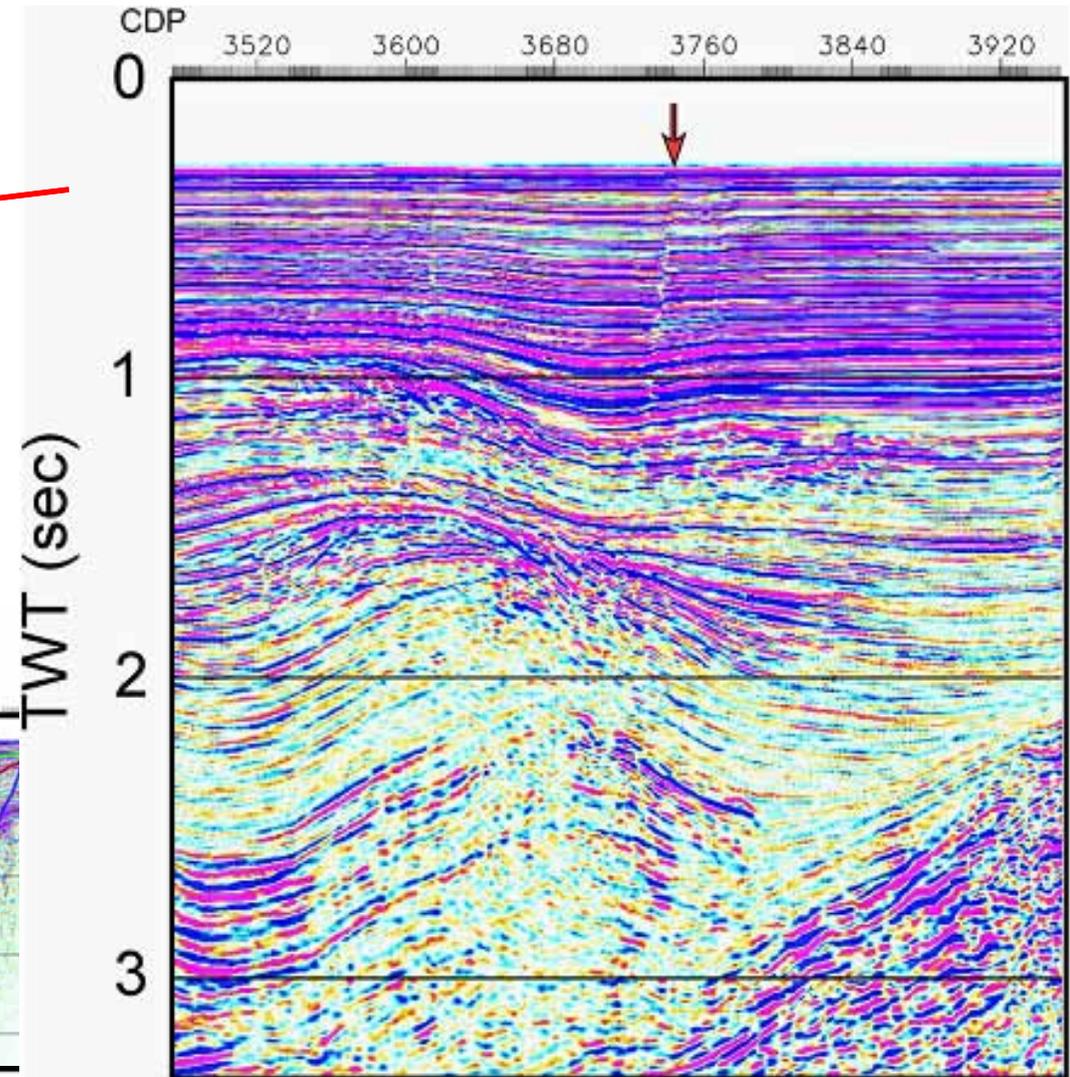
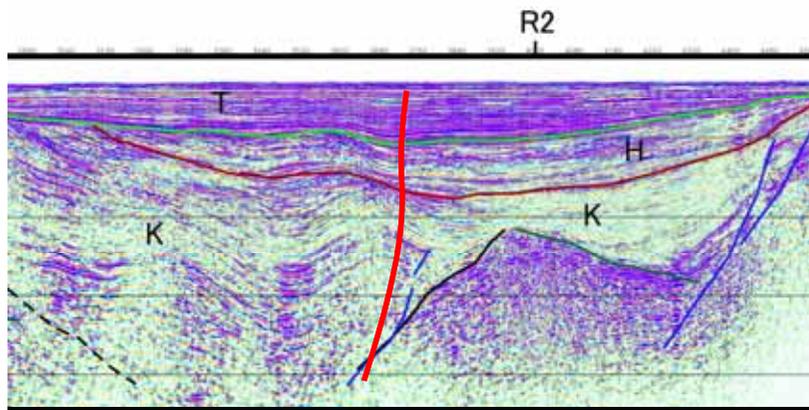
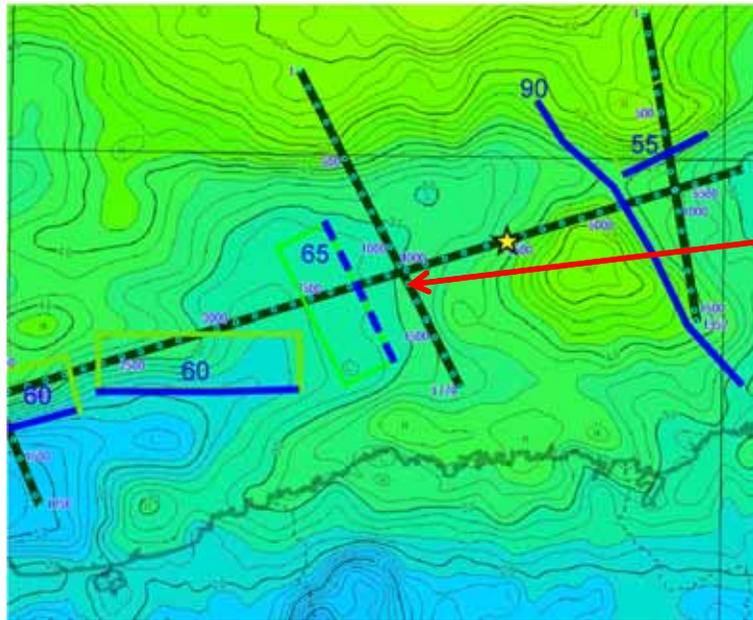




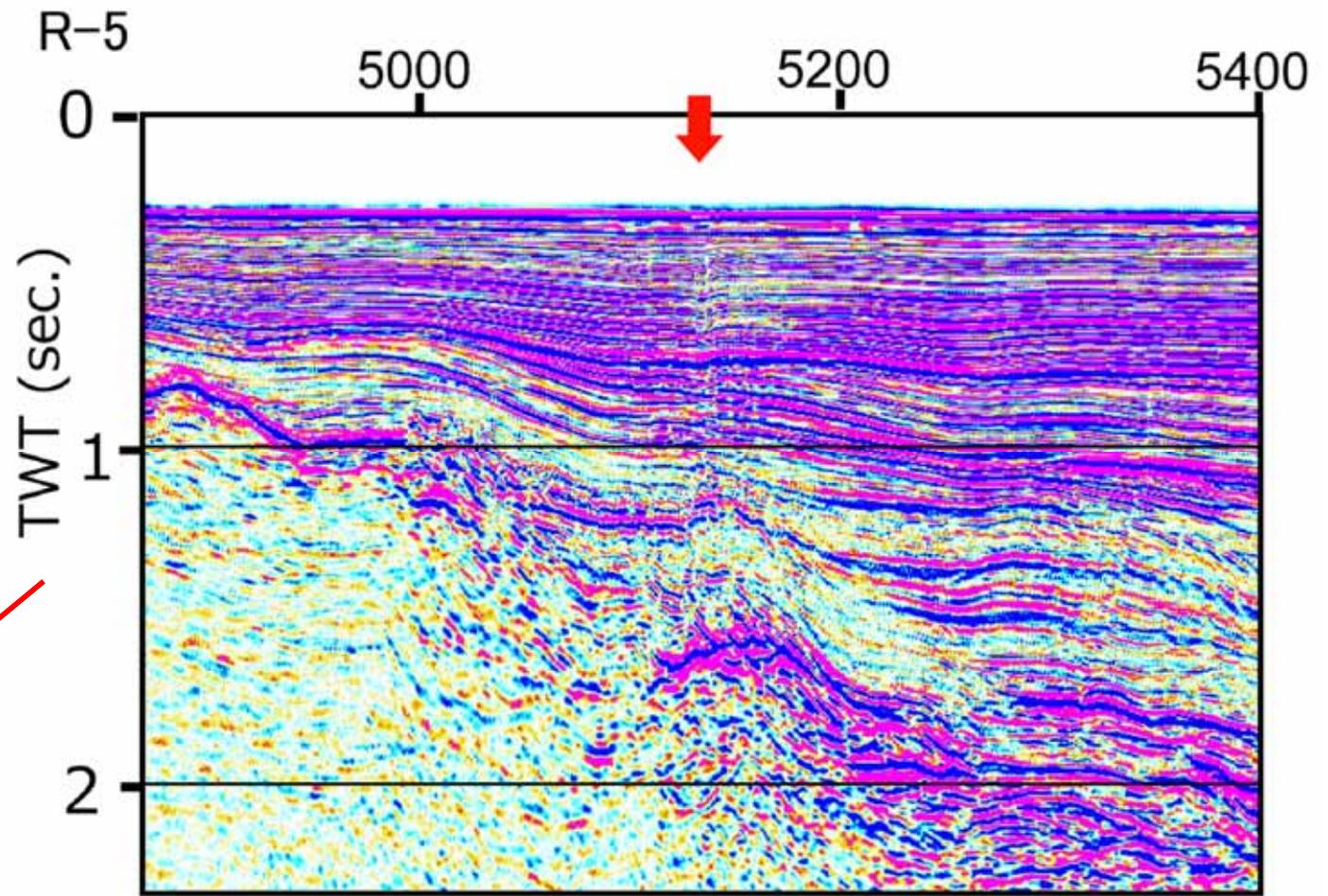
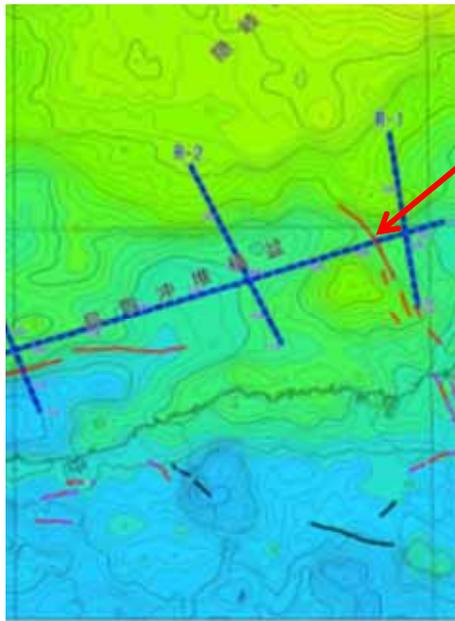
# 鳥取沖の反射法地震探査深度断面



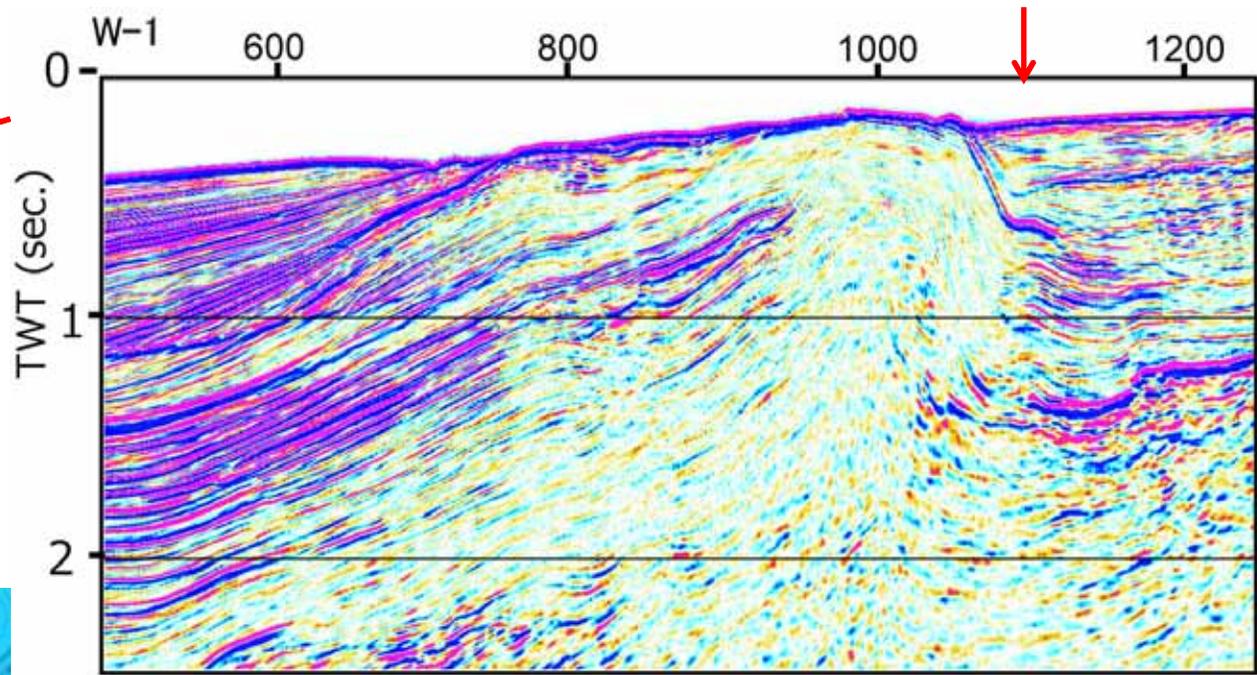
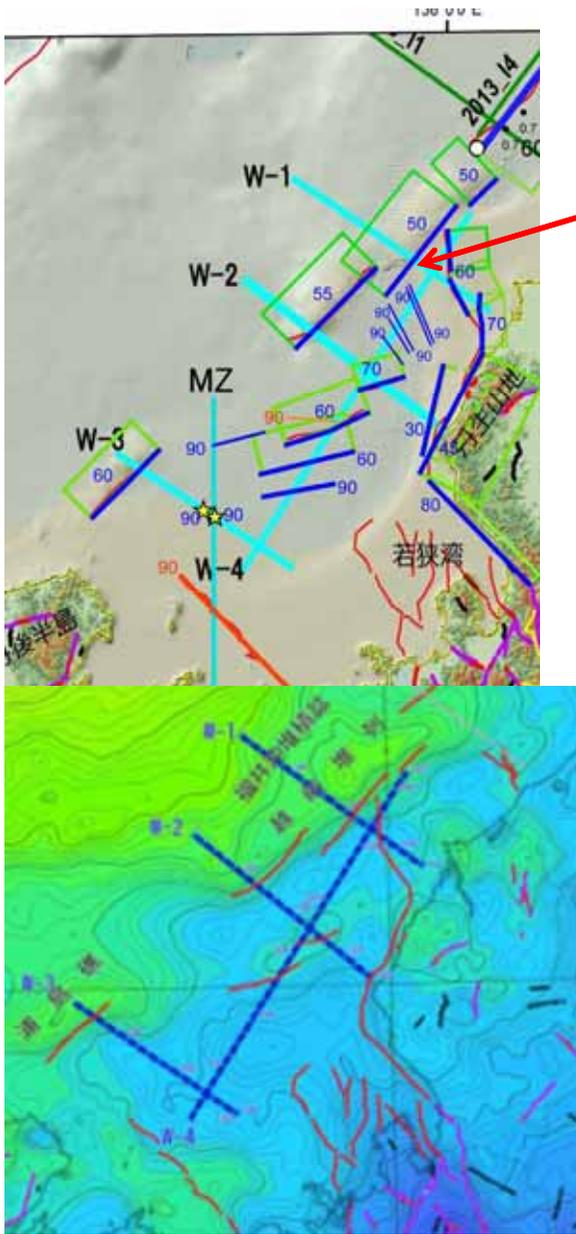
# 鳥取沖の反射法地震探査断面

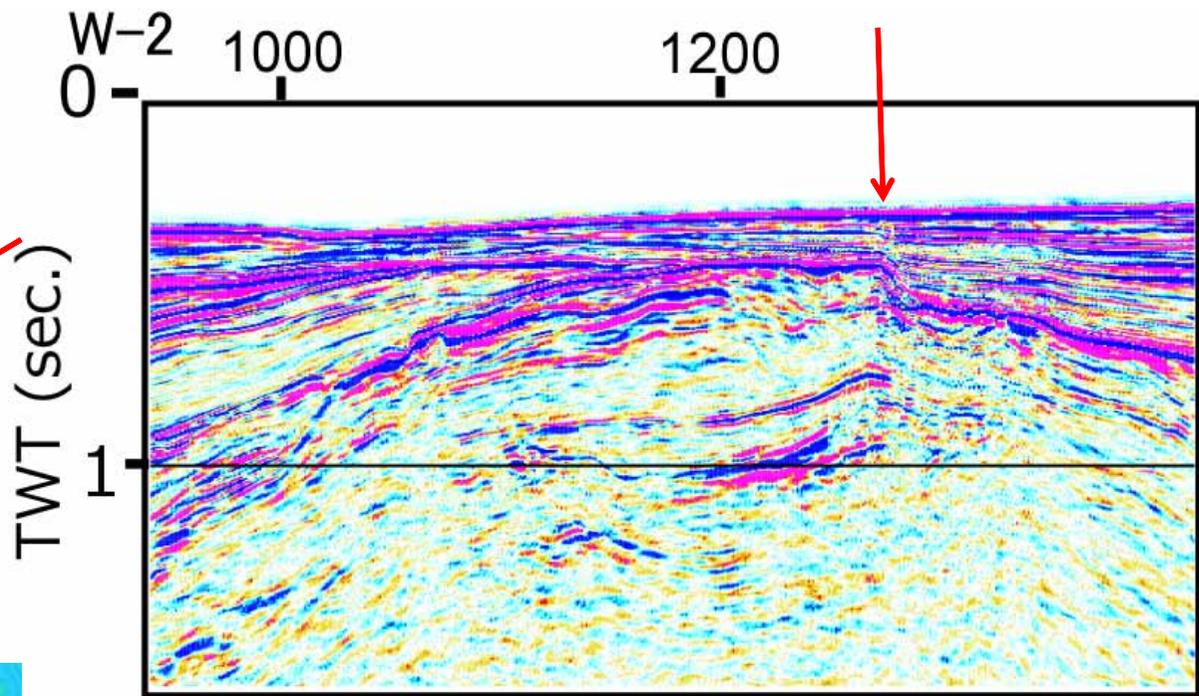
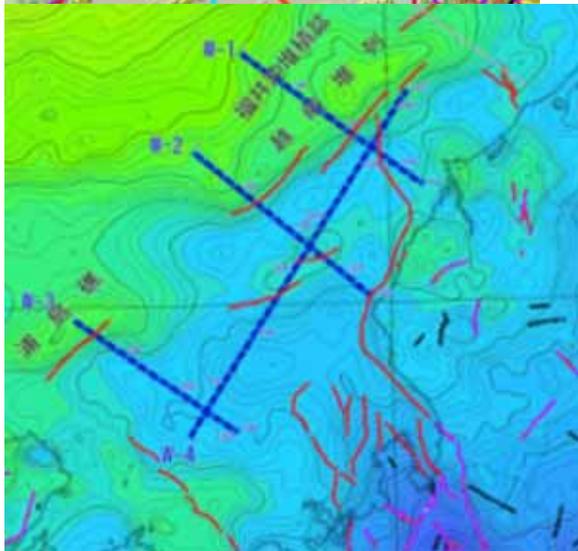
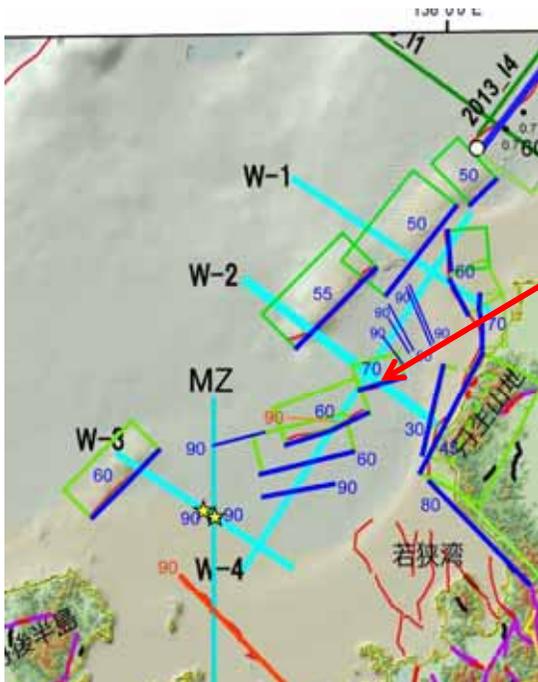


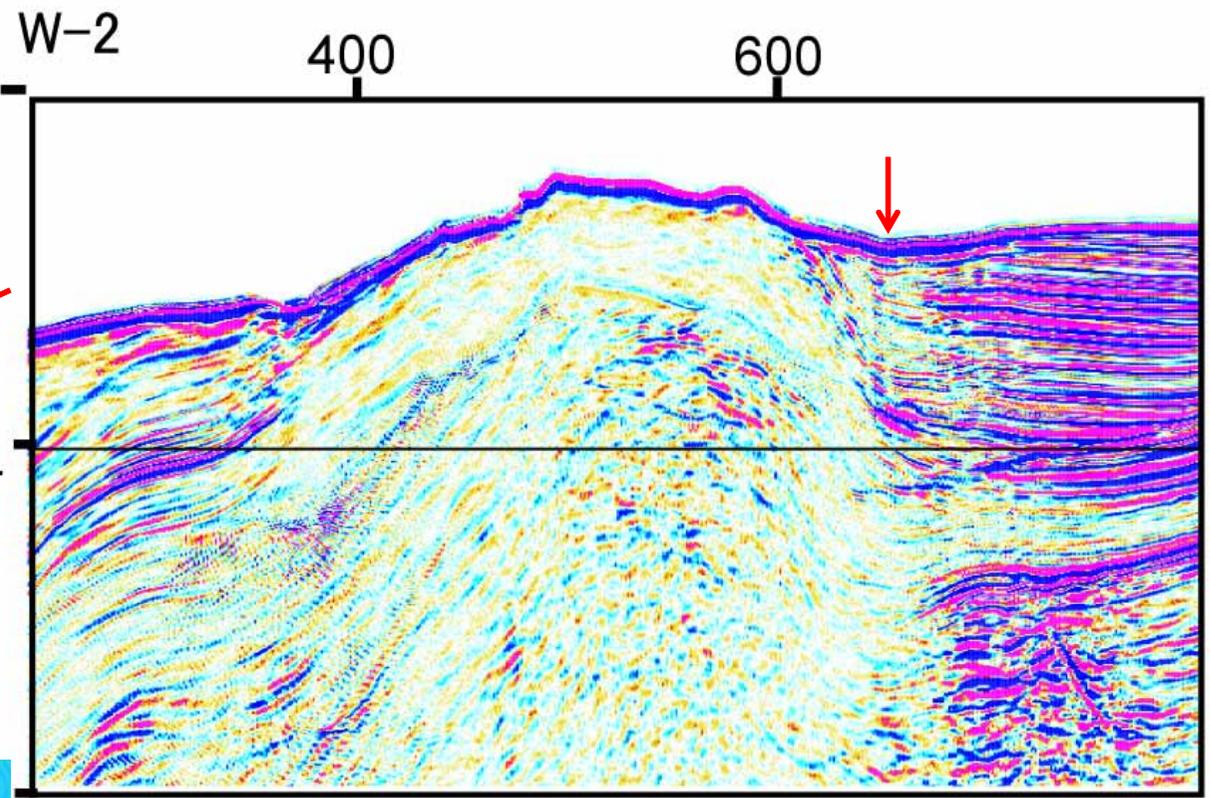
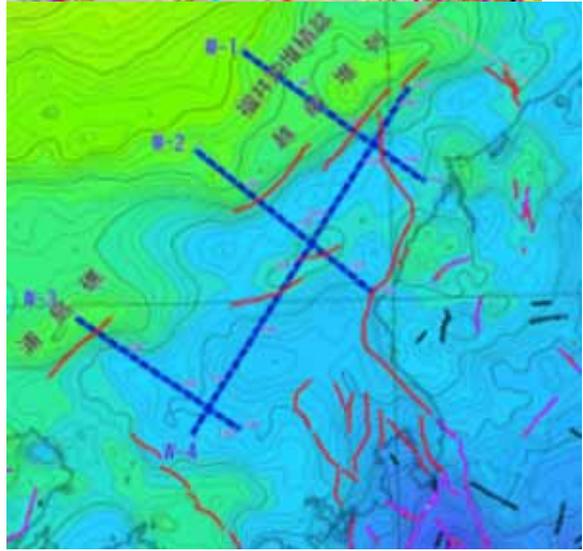
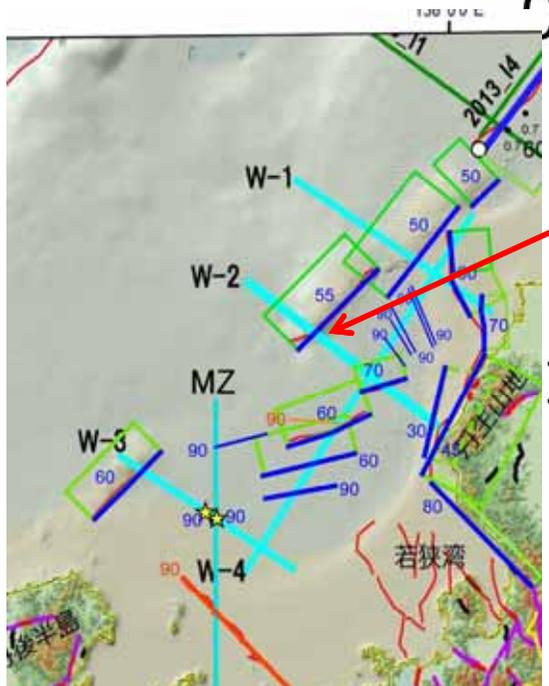
10 km

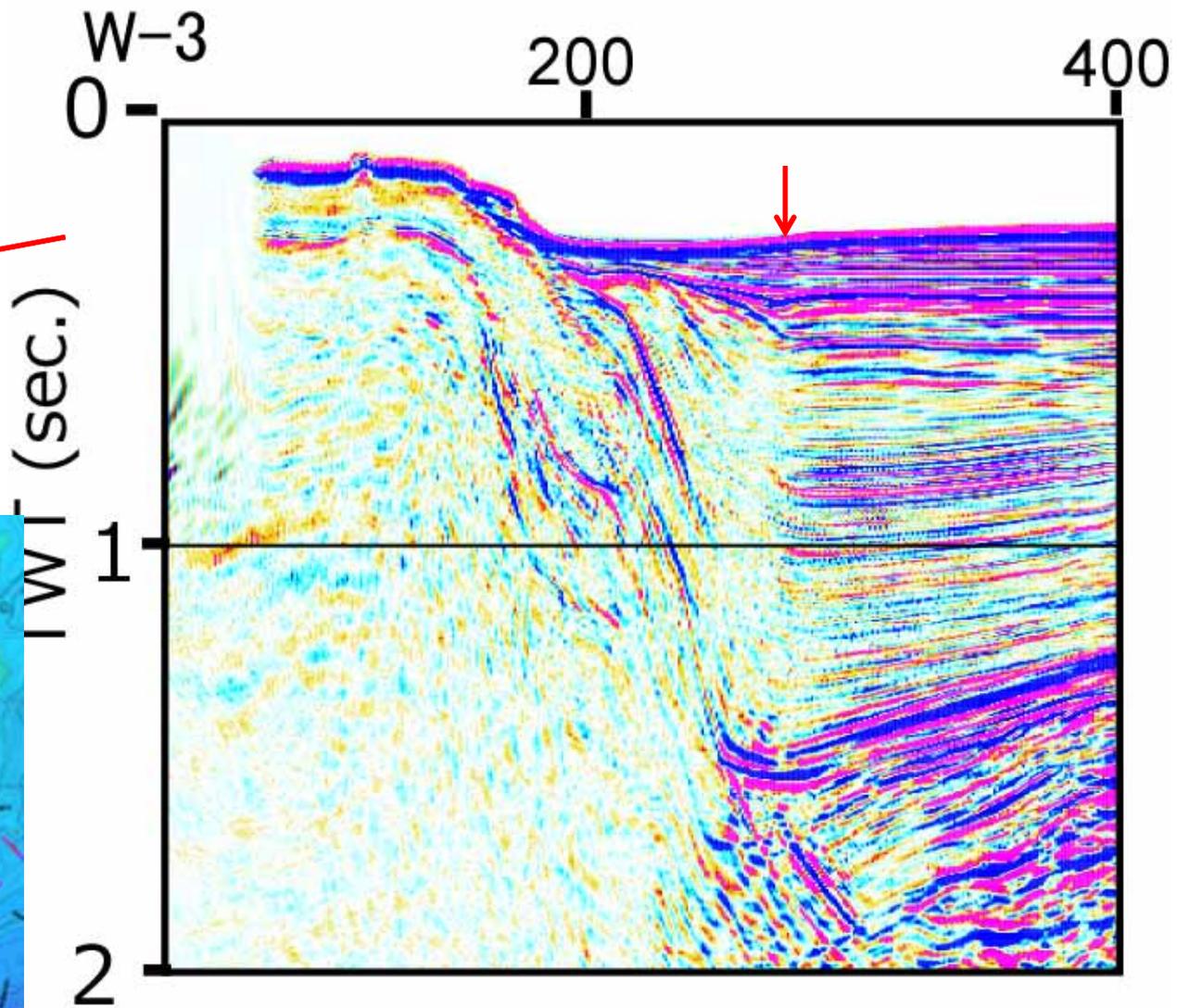
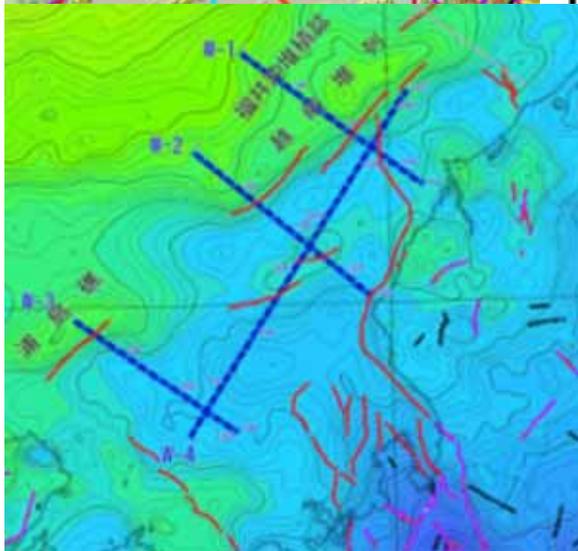


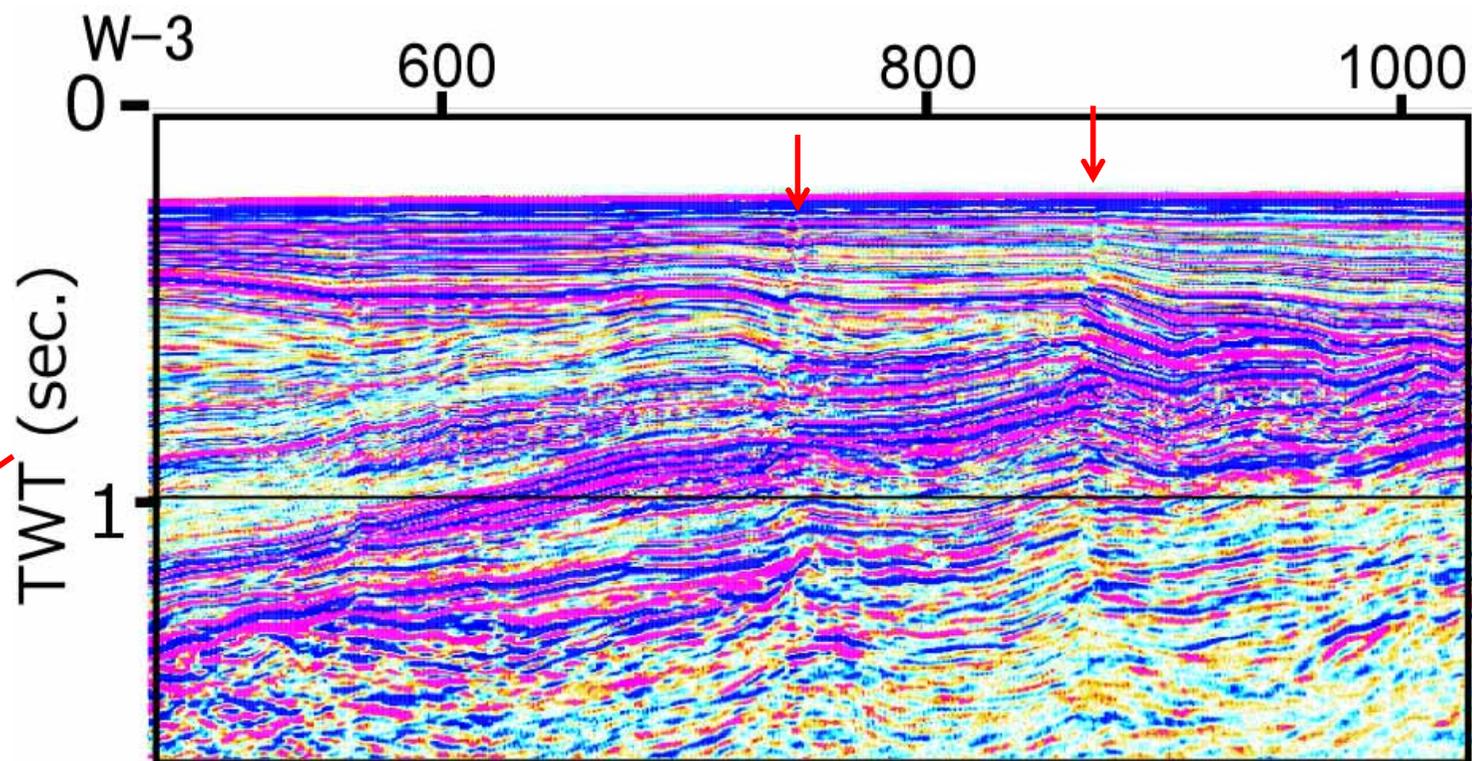
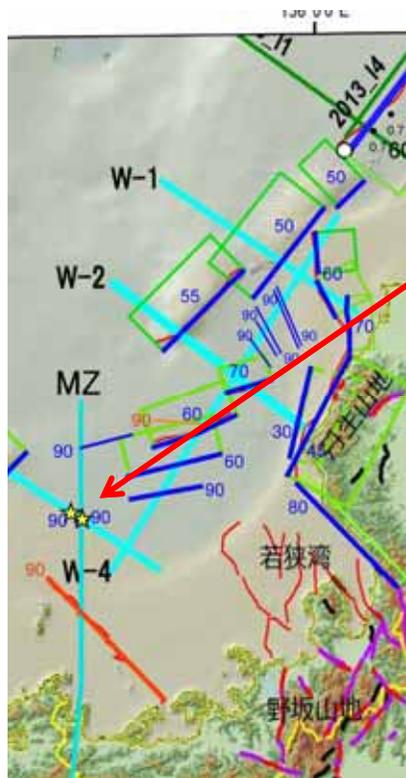
傾斜角は90度

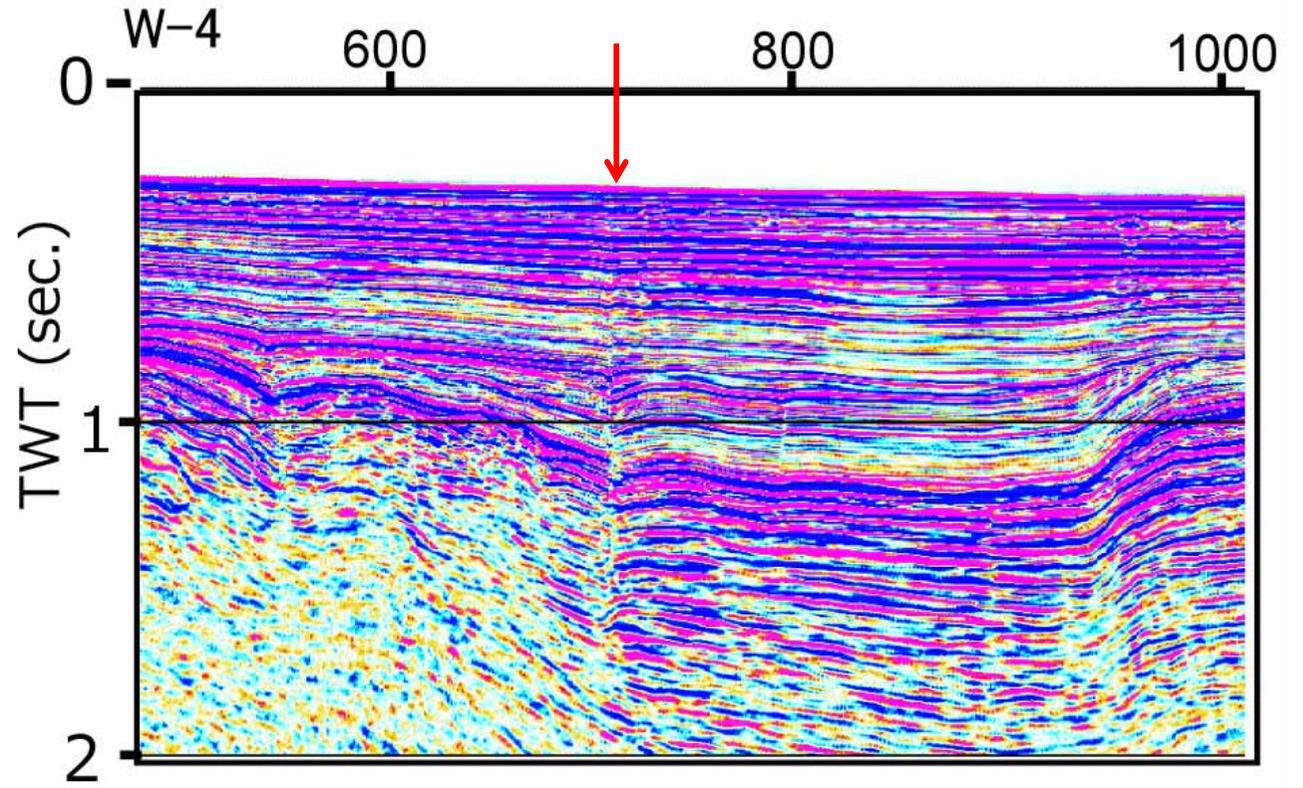
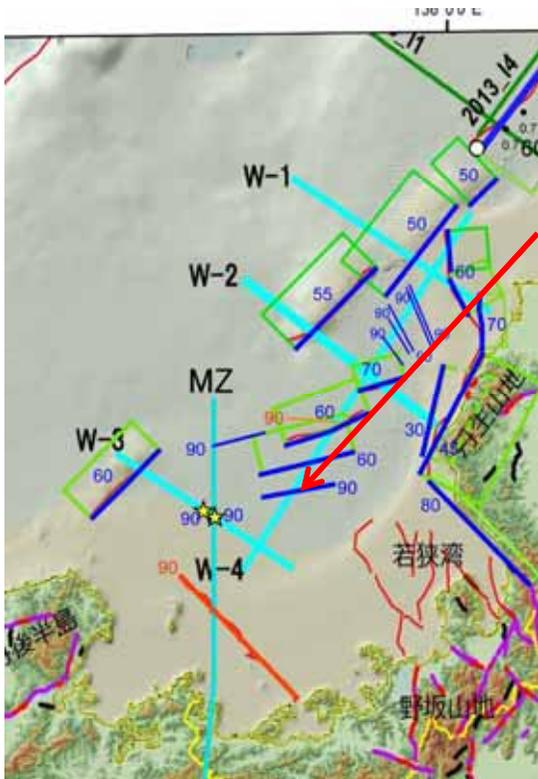




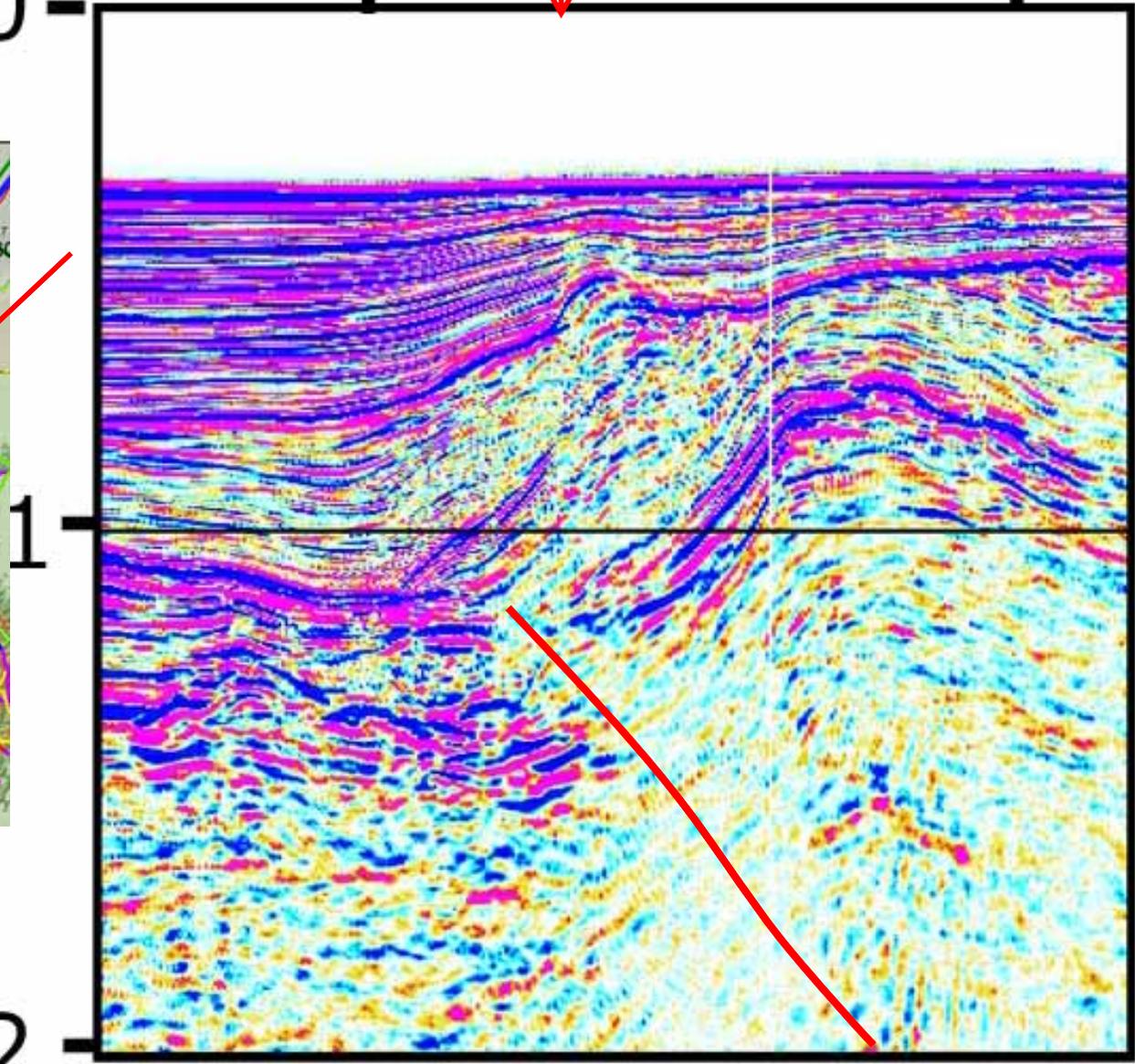
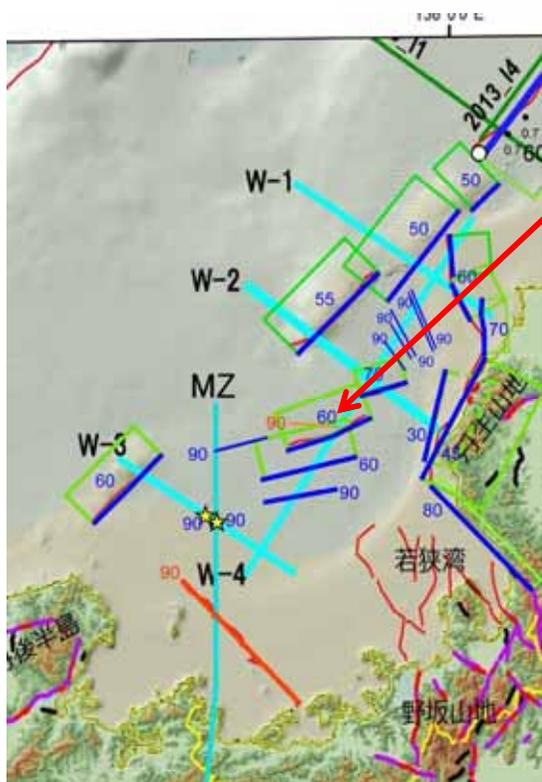




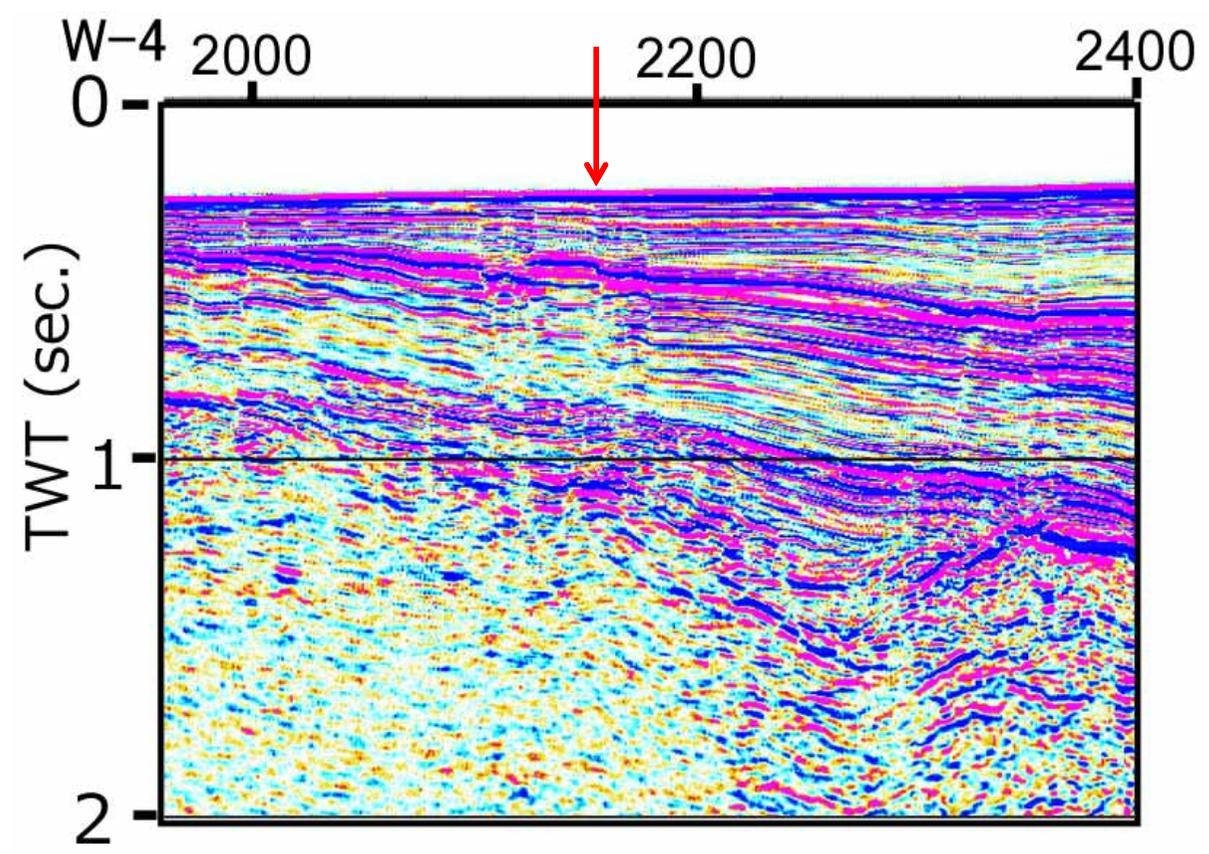
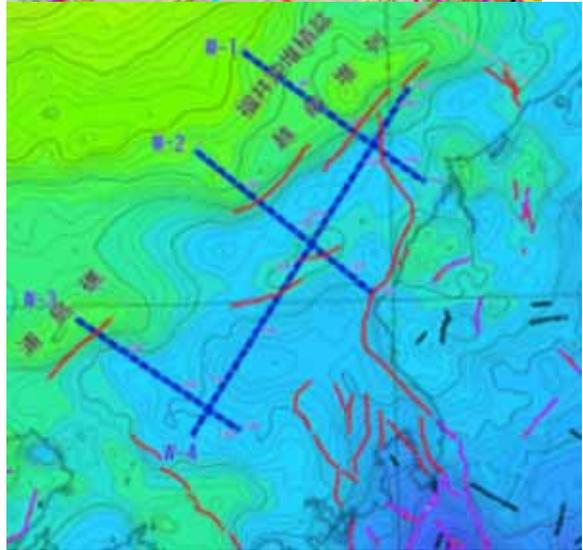
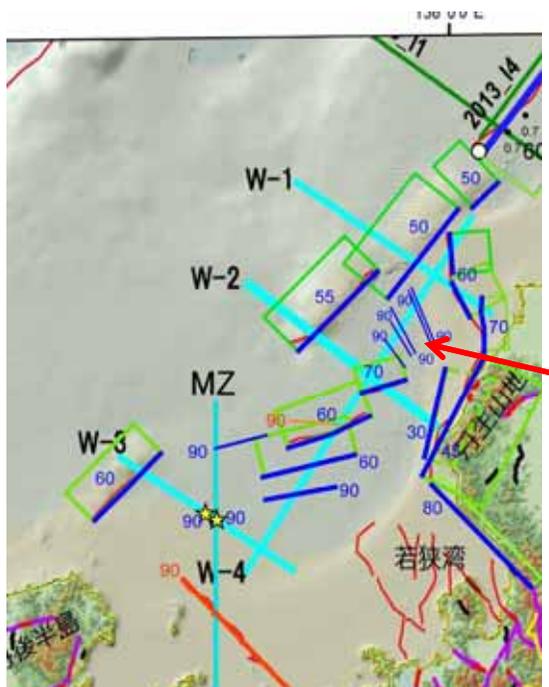


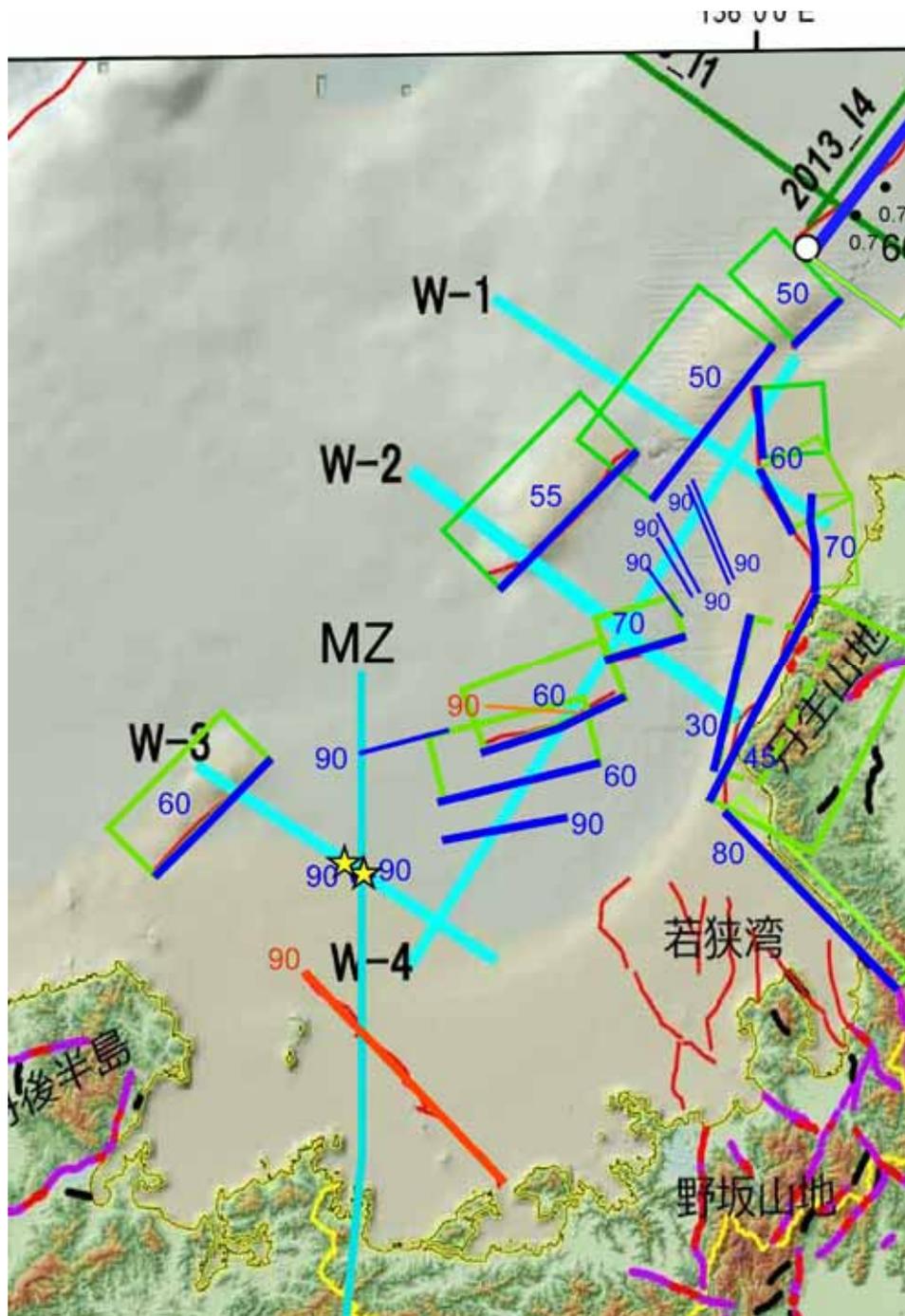


W-4 1200 1400  
0



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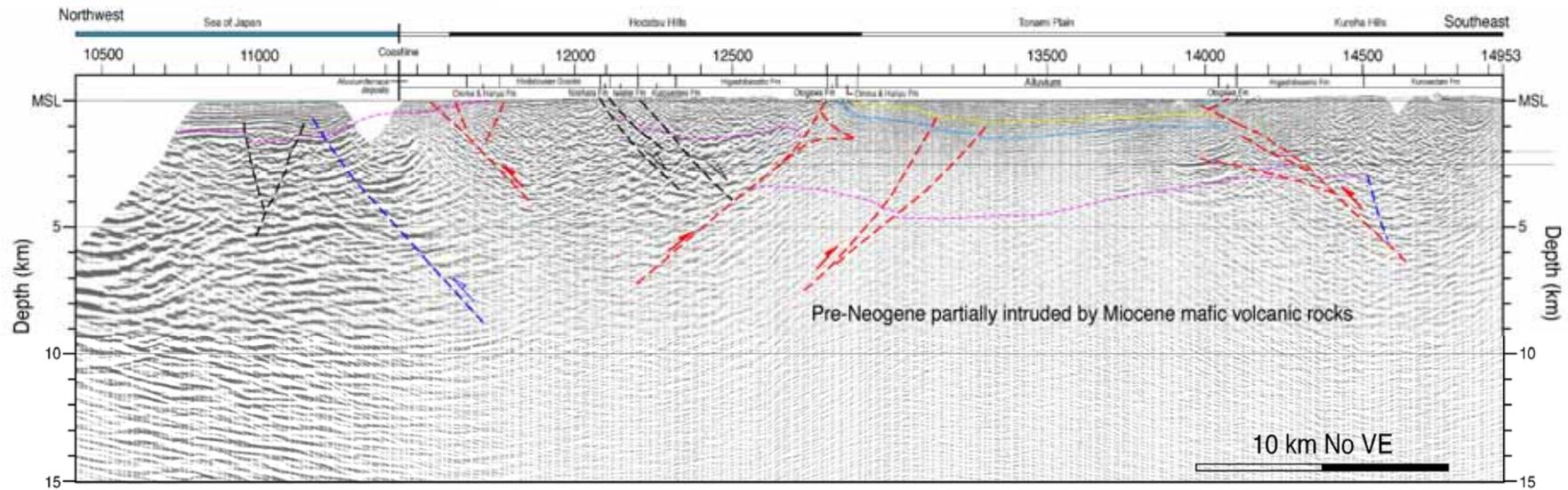
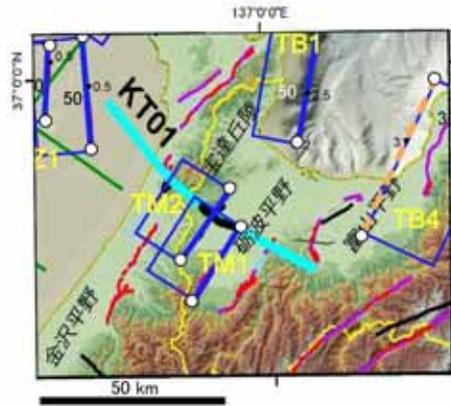
断層の位置、長さについては以下の資料による。

日本海検討会(2014)

産総研の海底地質図  
 (山本ほか, 2000; 山本ほか, 1993)

杉山ほか(2013)活断層古地震研究報告

# 砺波平野東縁の震源断層の矩形モデル



## 平成28年度の予定

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山口沖～北部九州・対馬沖海域の断層モデルの作成

北陸から山陰沿岸部の断層モデルの作成