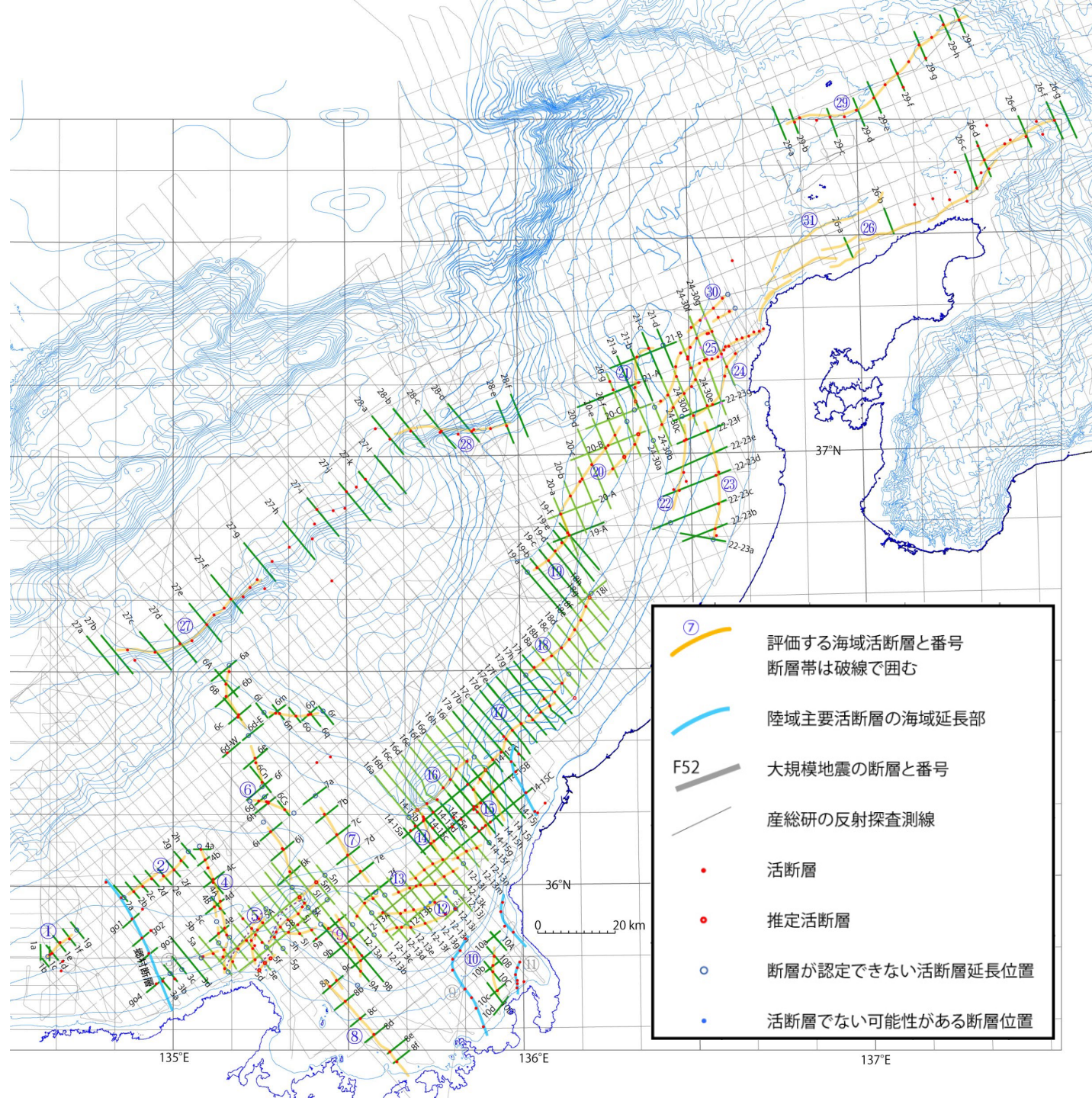


# 近畿－北陸沖海域活断層案及び 反射断面

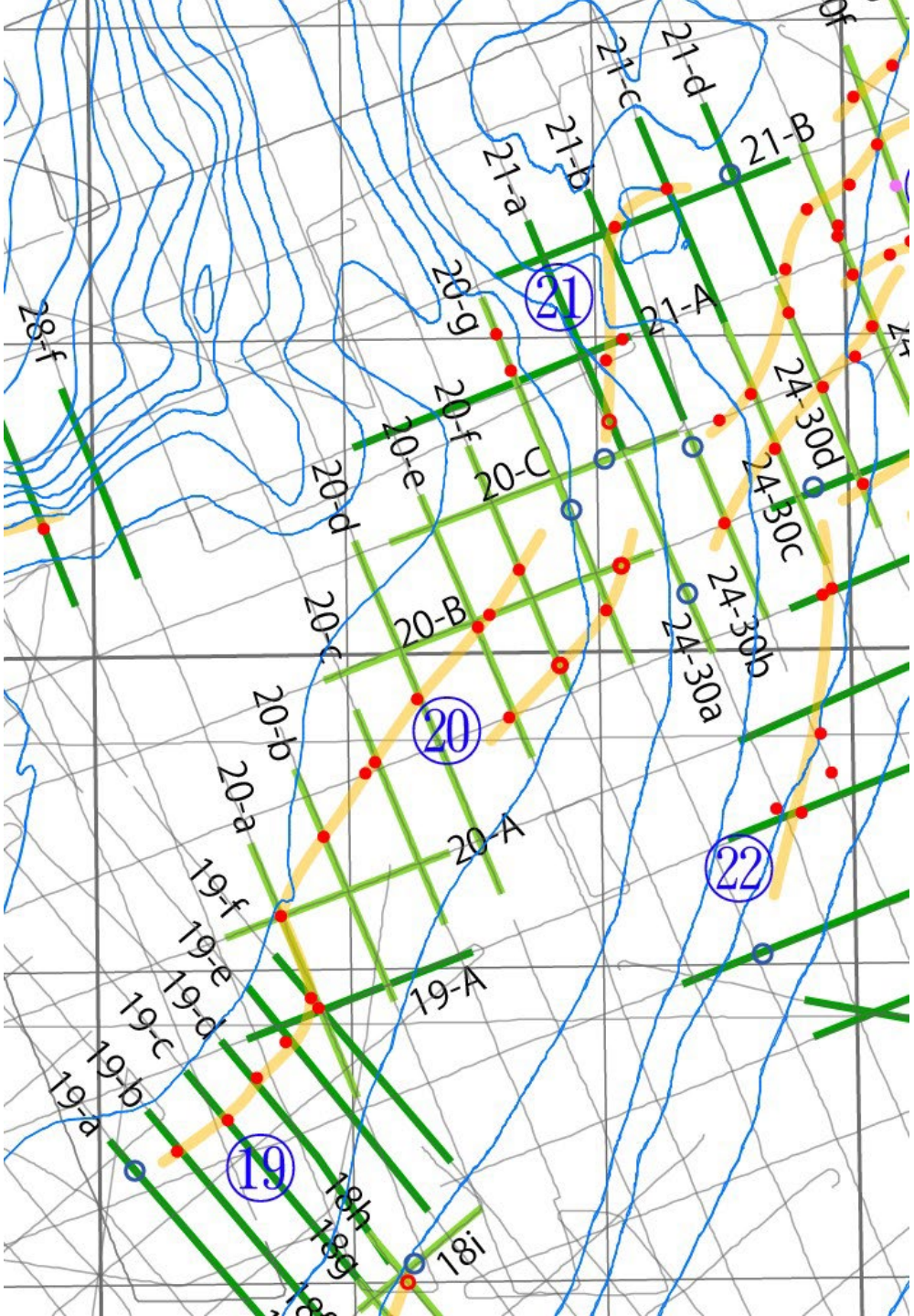
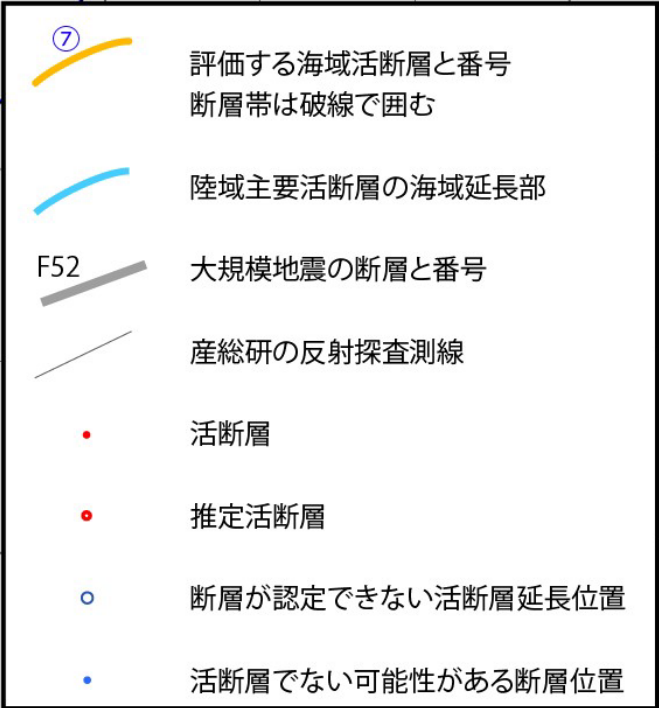
2023/10/27

産業技術総合研究所  
活断層・火山研究部門  
岡村行信





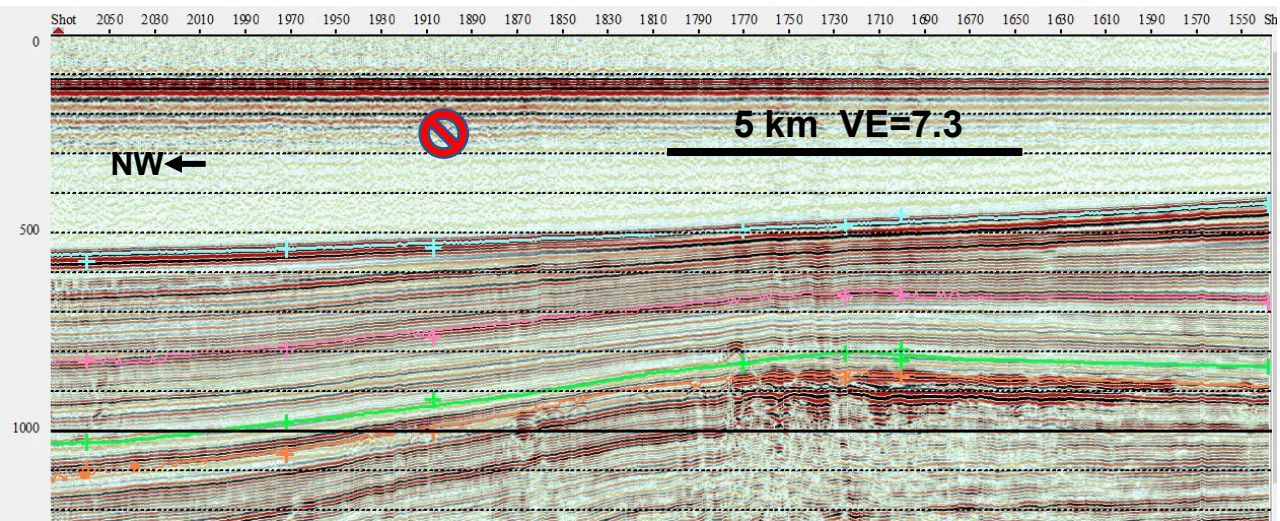
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前ノ瀬南東・  
前ノ瀬東方・  
沖ノ瀬



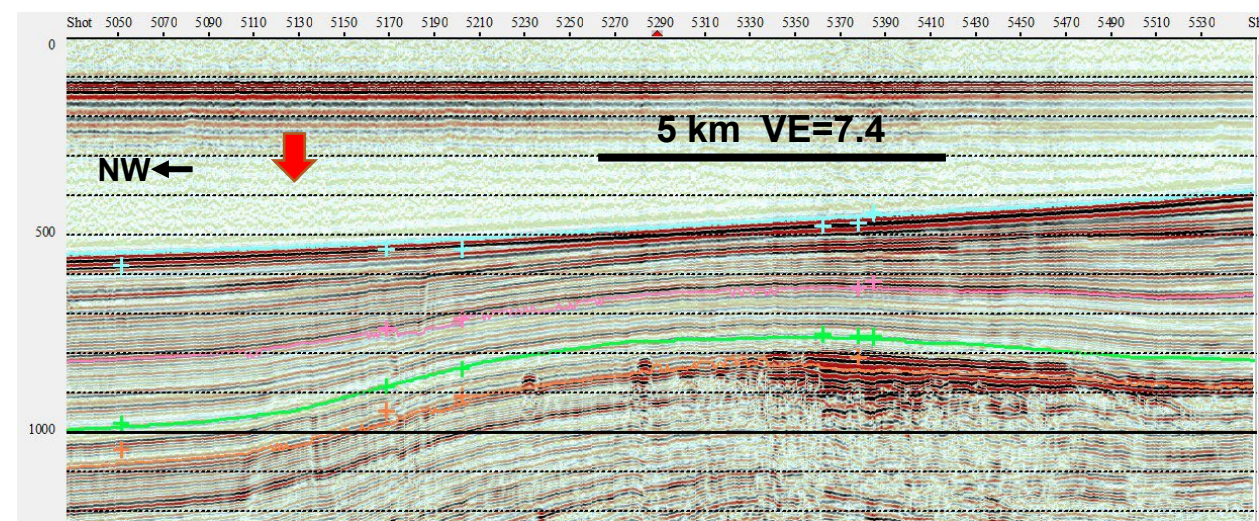


19

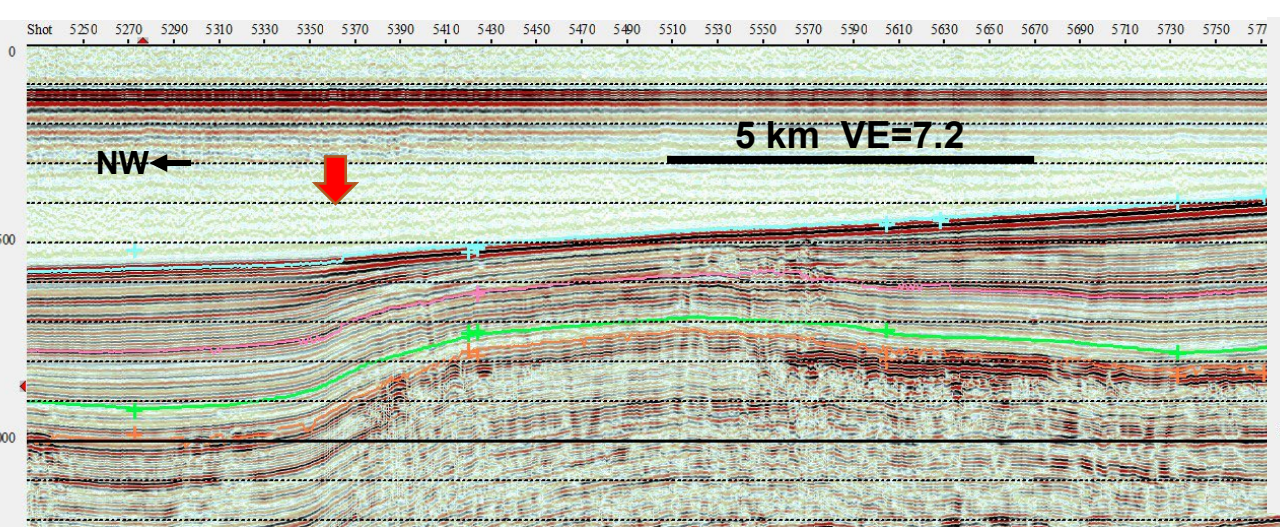
19a



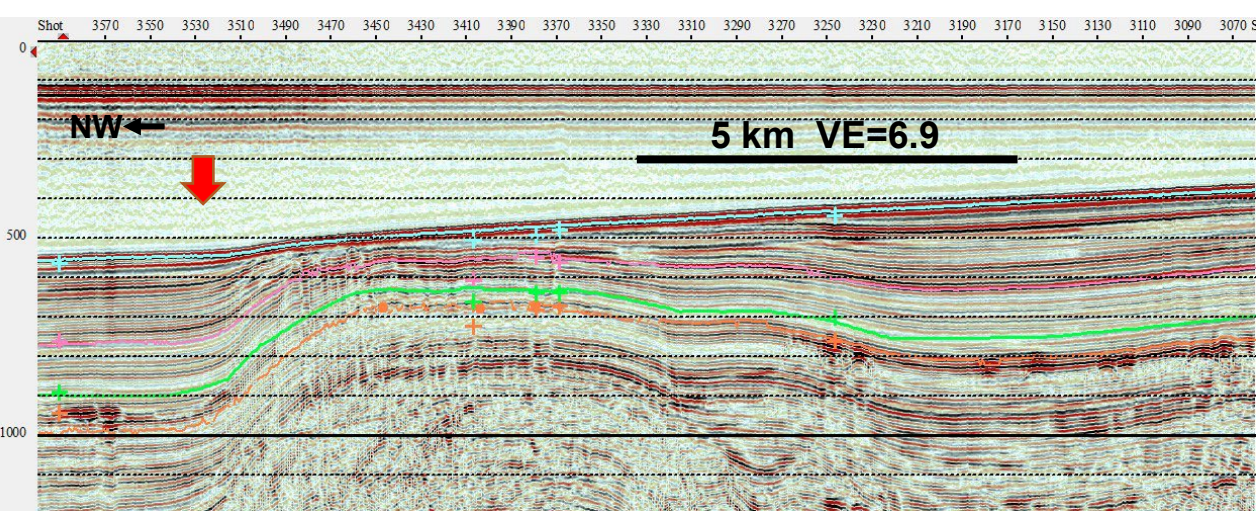
19b



19c

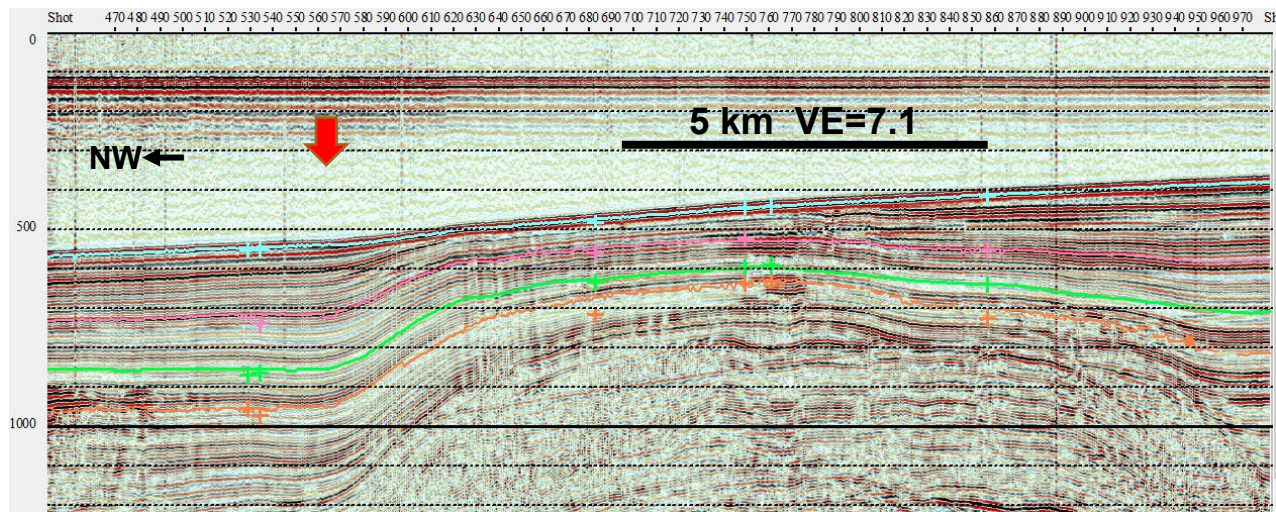


19d

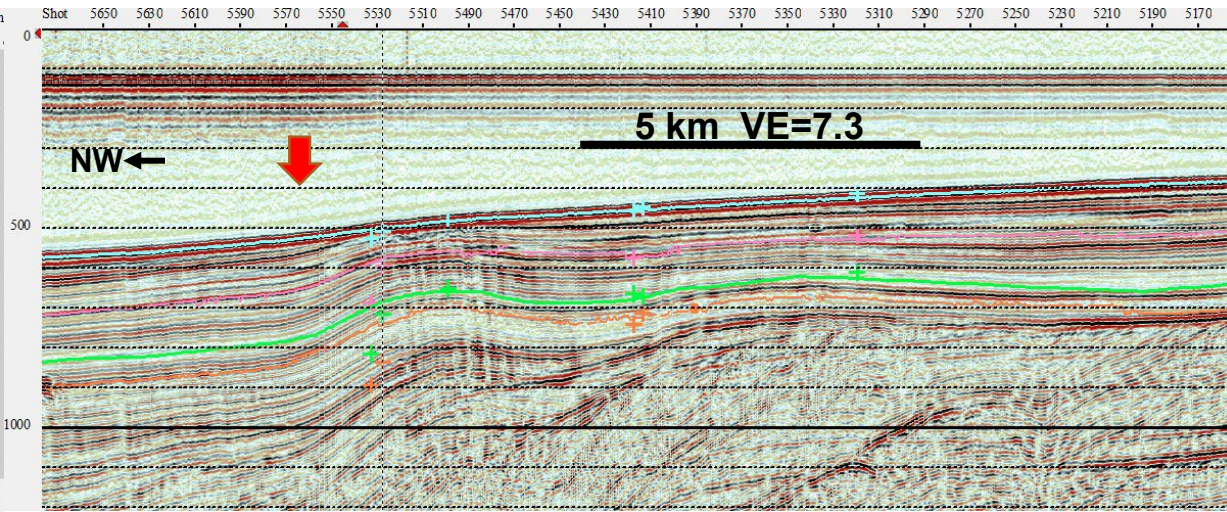




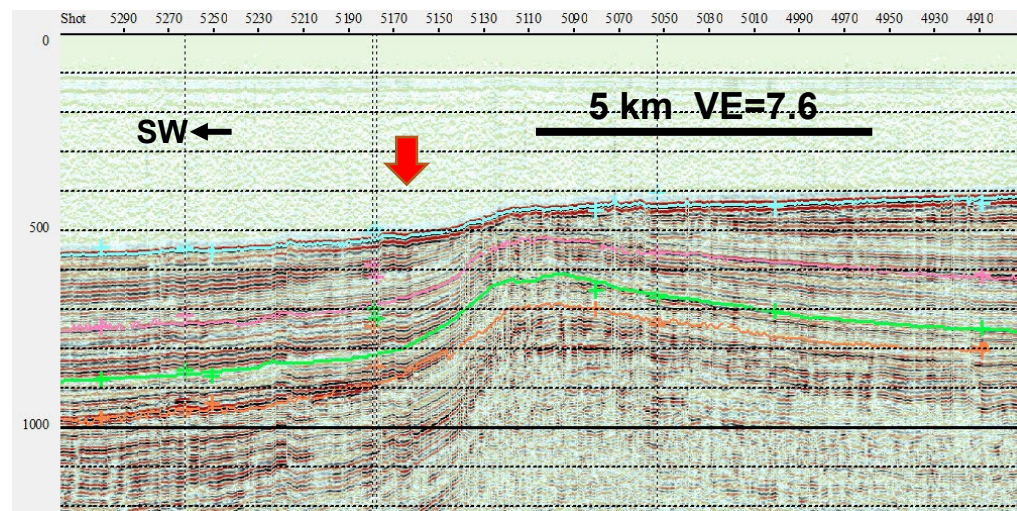
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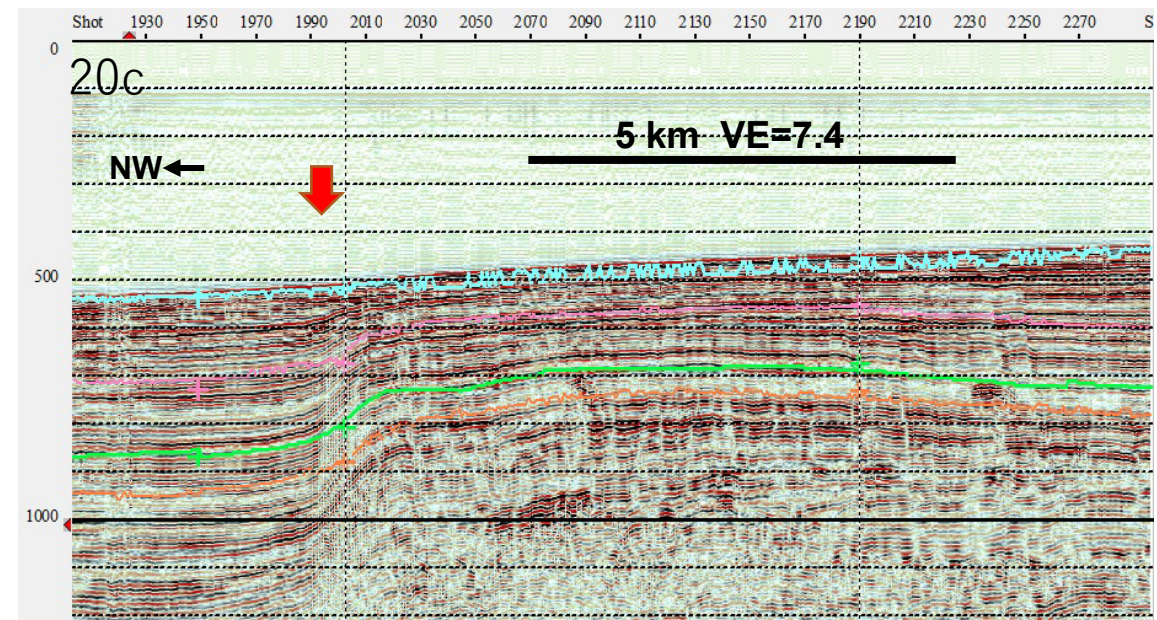
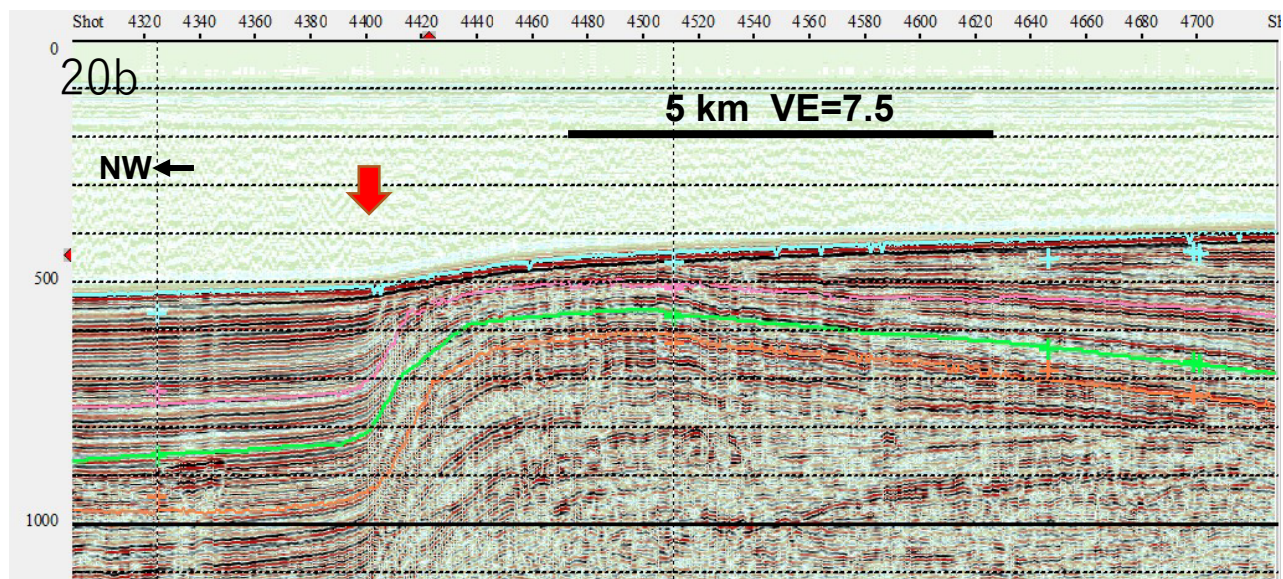
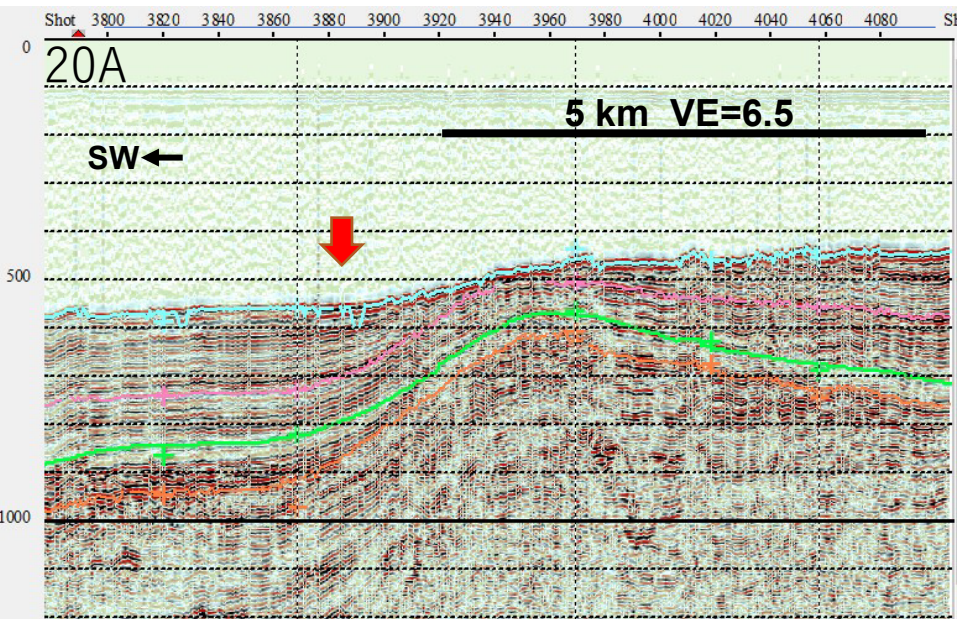
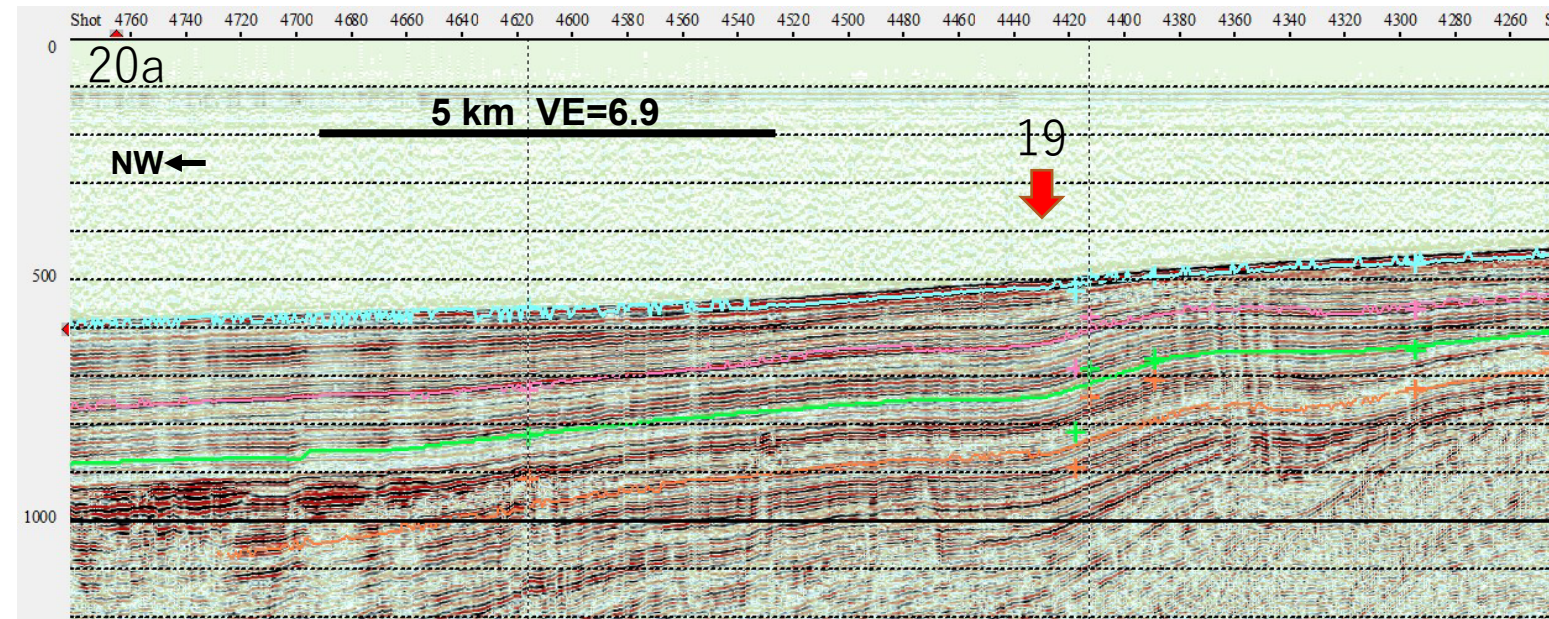
19f



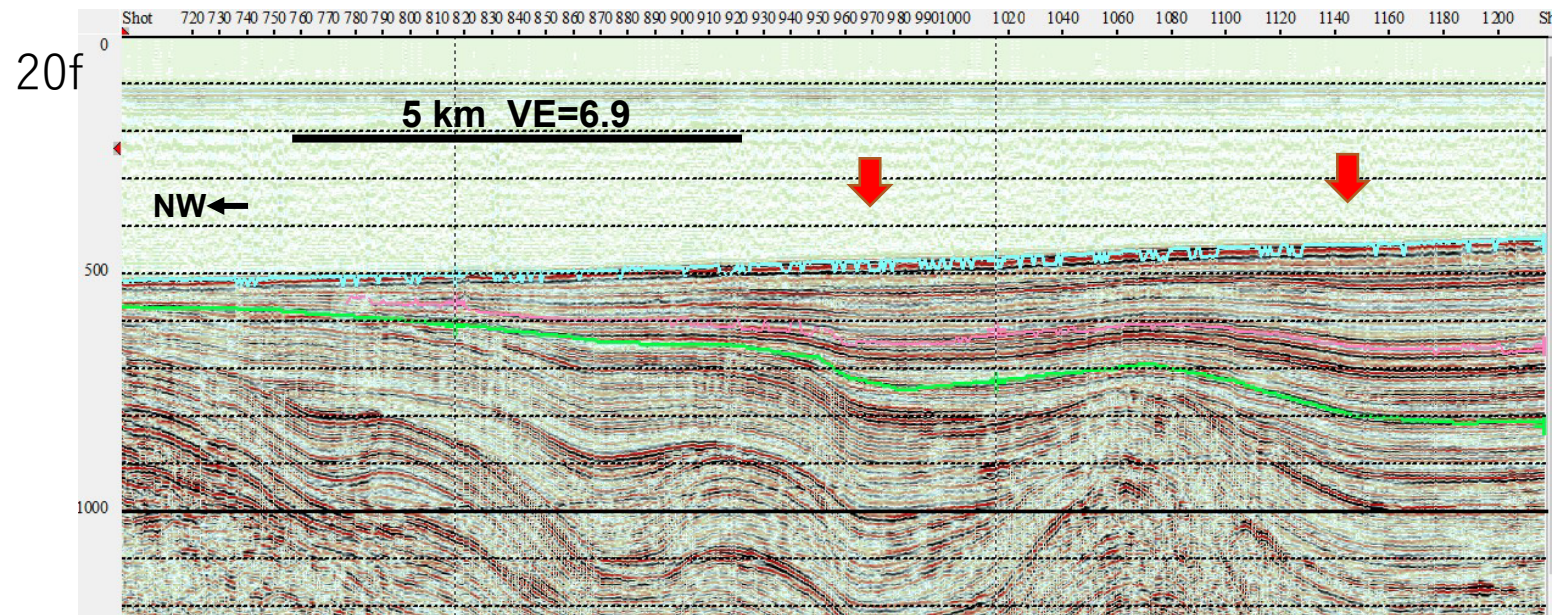
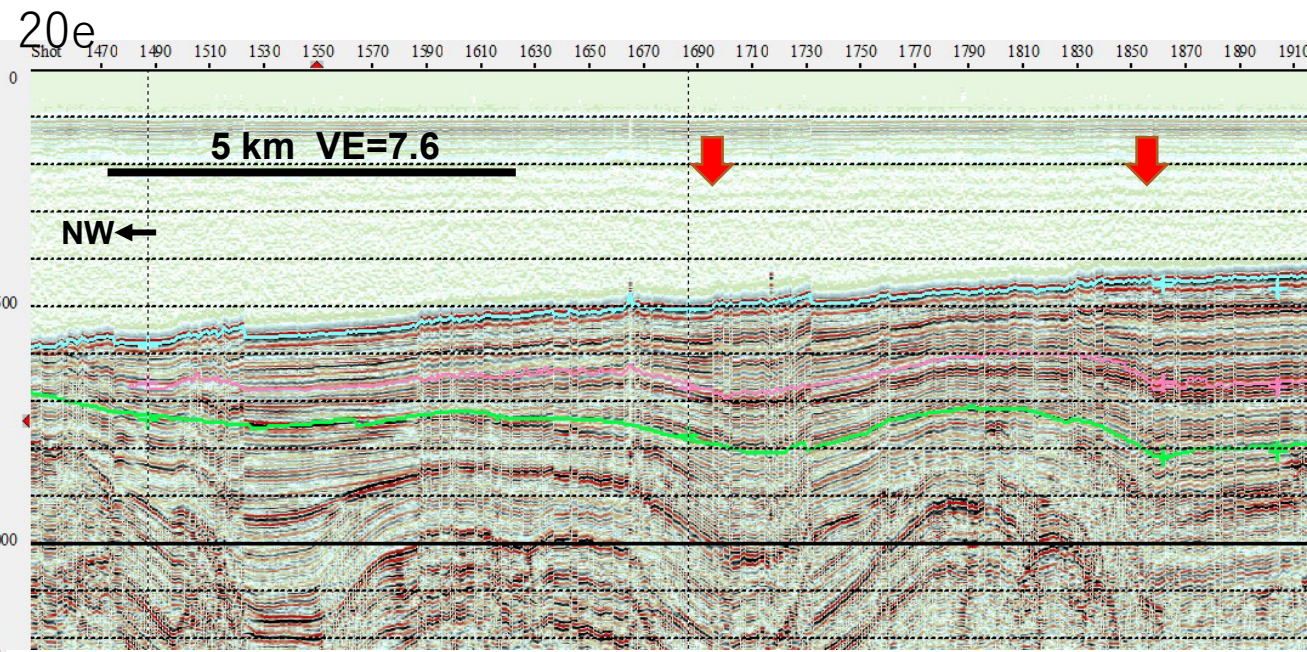
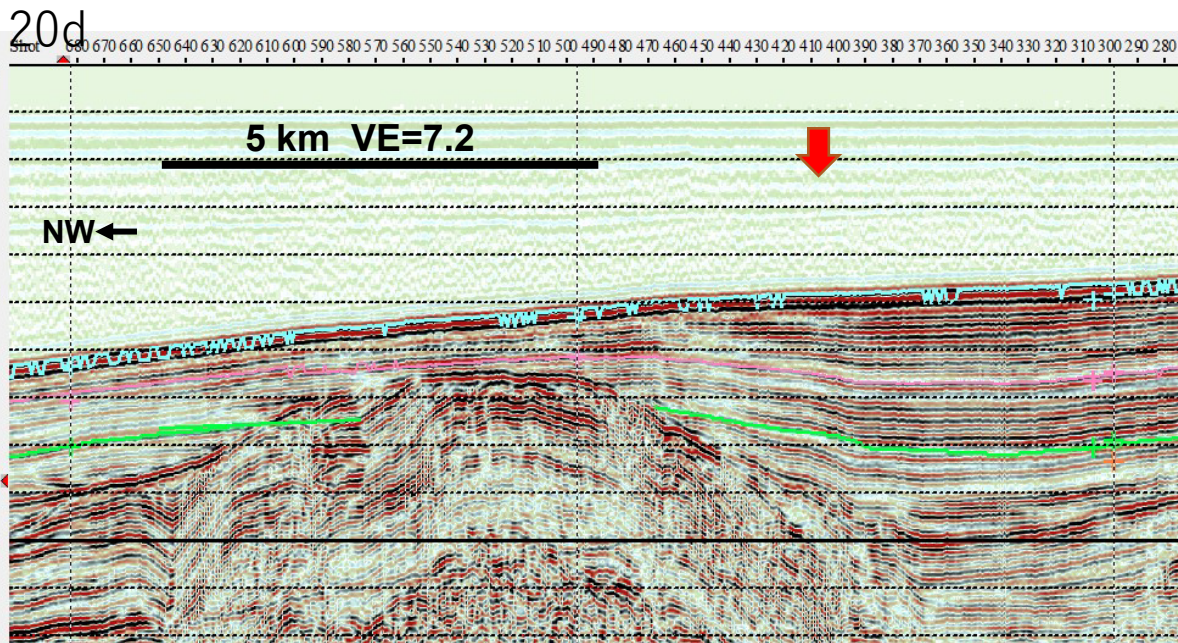
19A





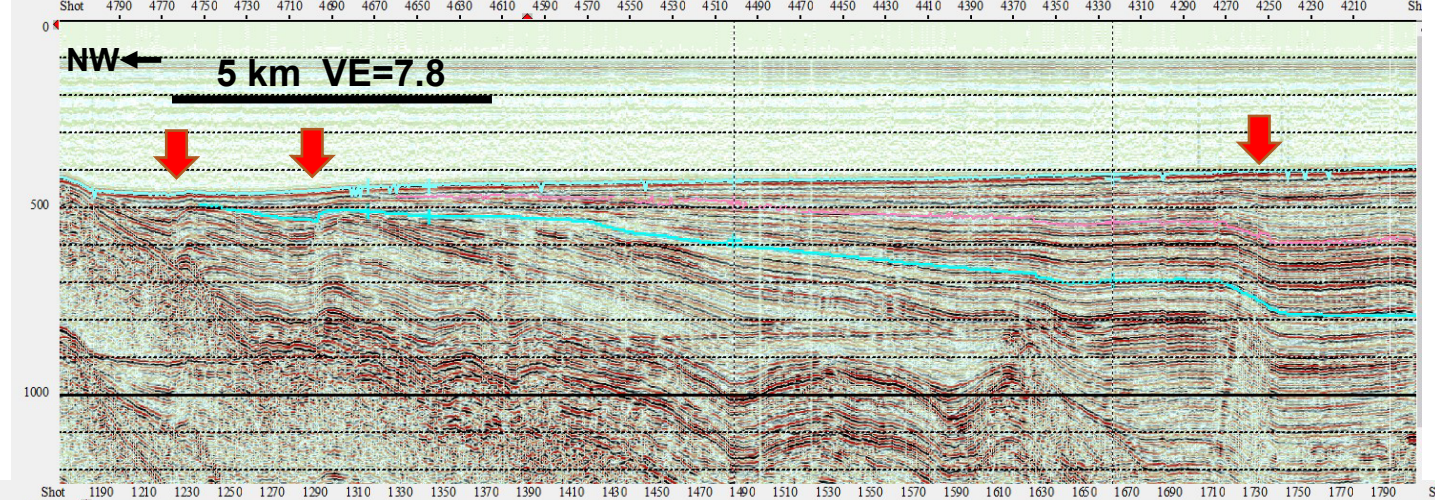




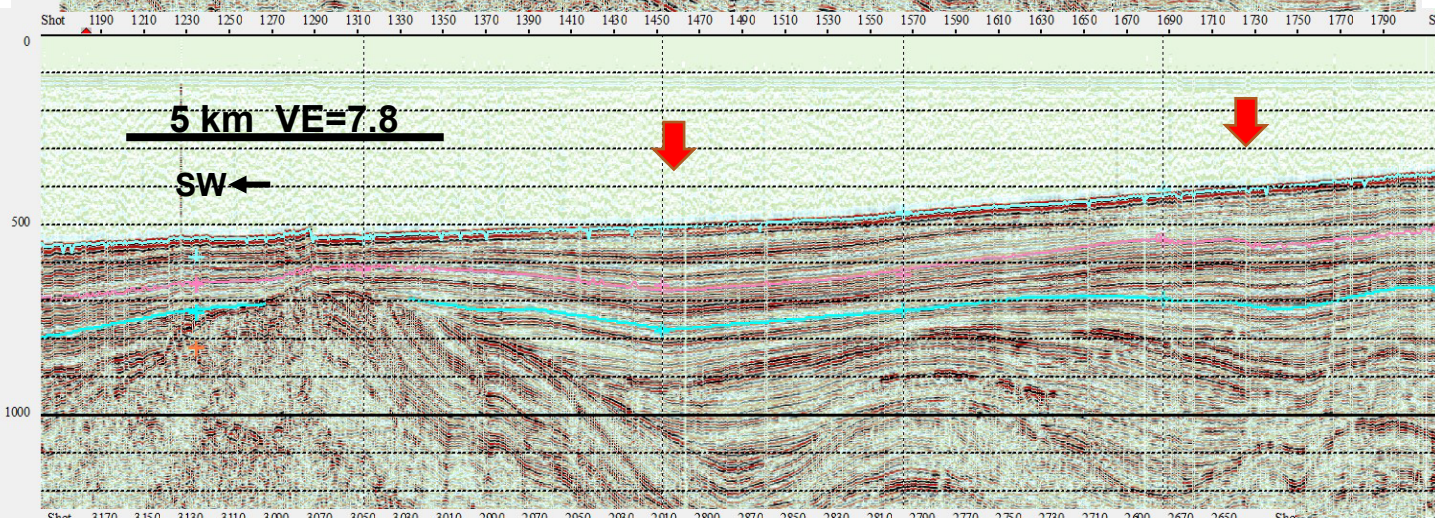




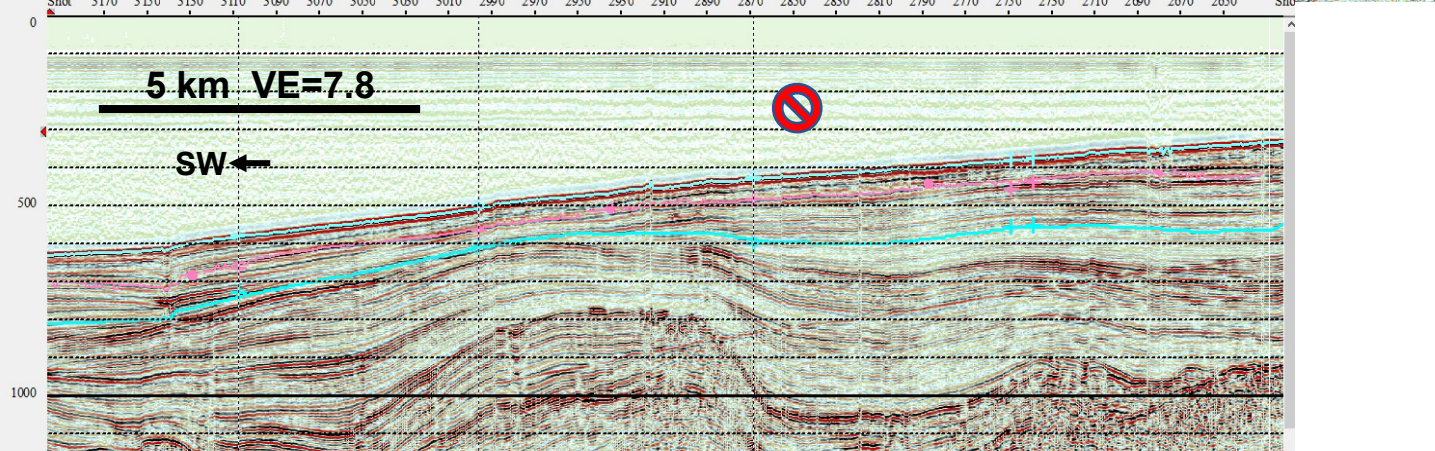
20g



20B



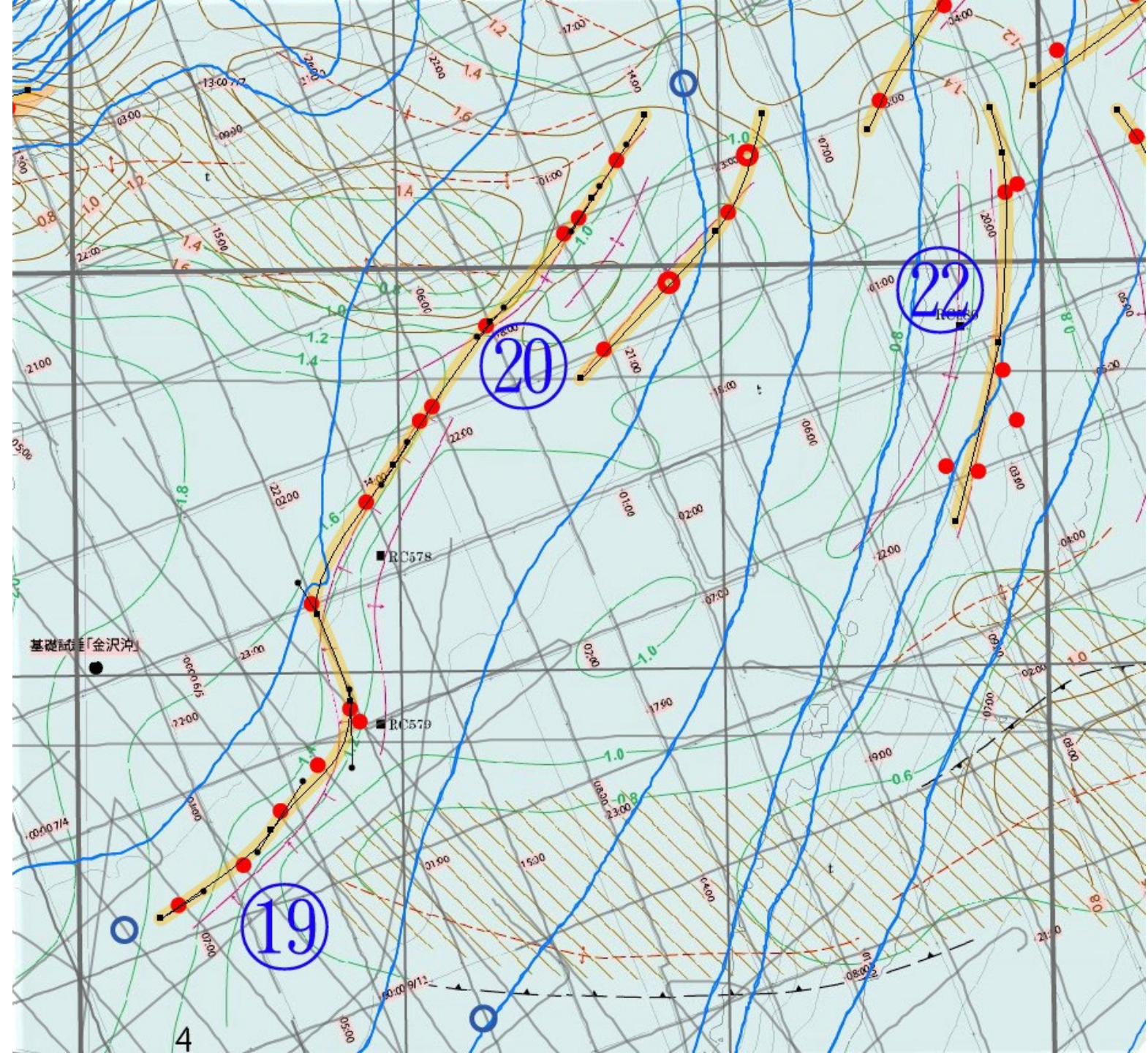
20C





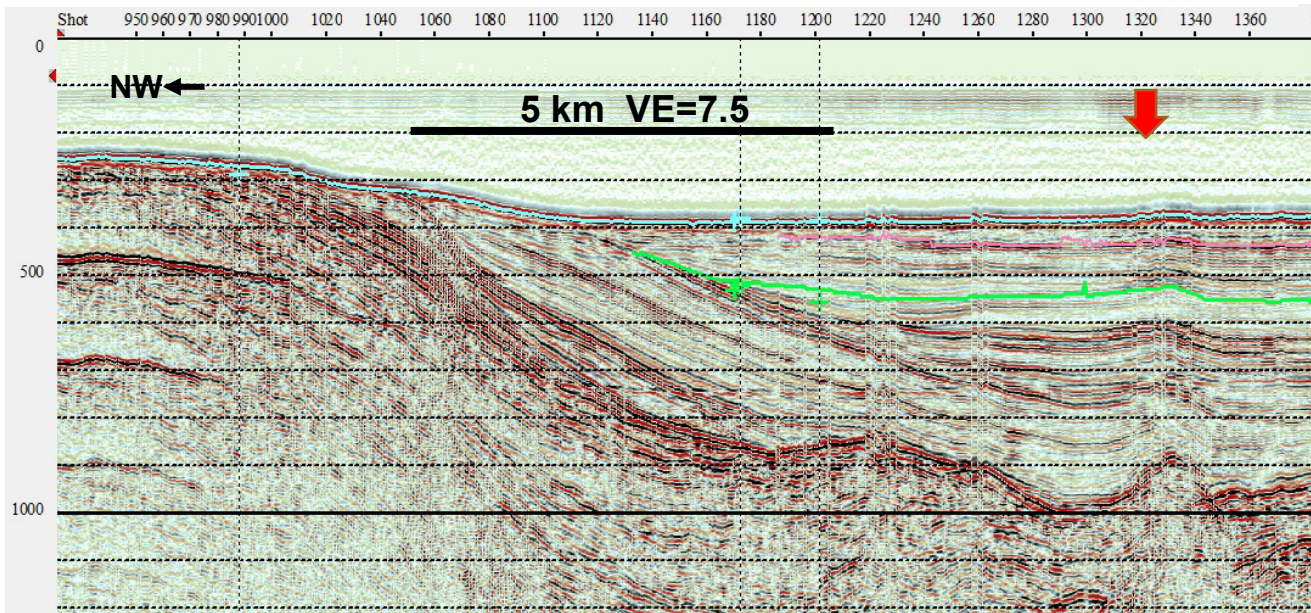
前ノ瀬南東域の活断層と  
地質構造（能登半島西方  
海底地質図）の比較

能登半島西方海底地質図  
（岡村, 2007）より

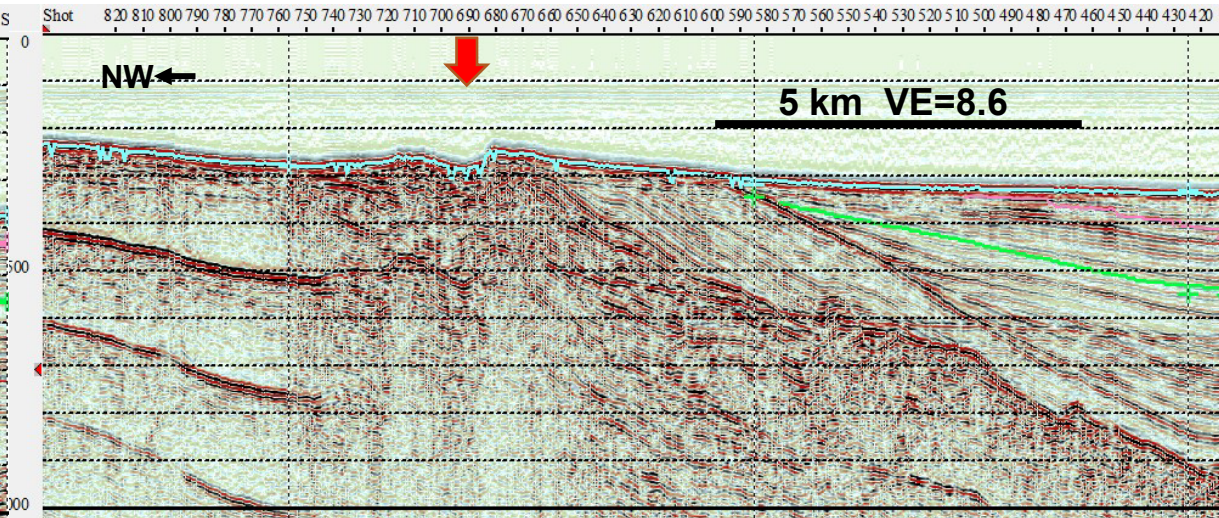




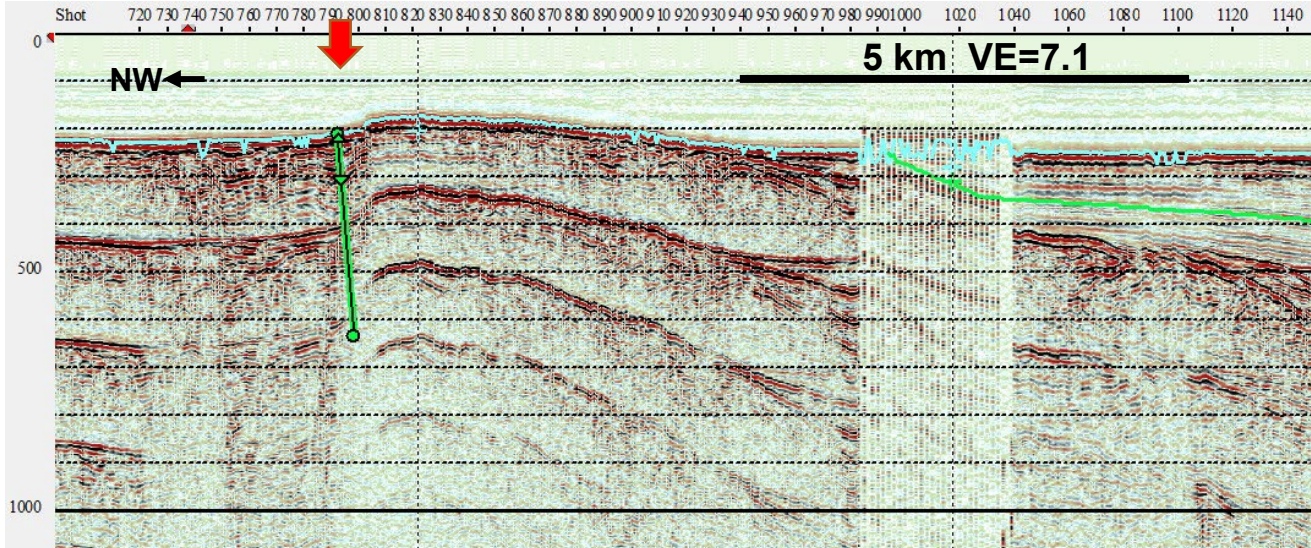
21a



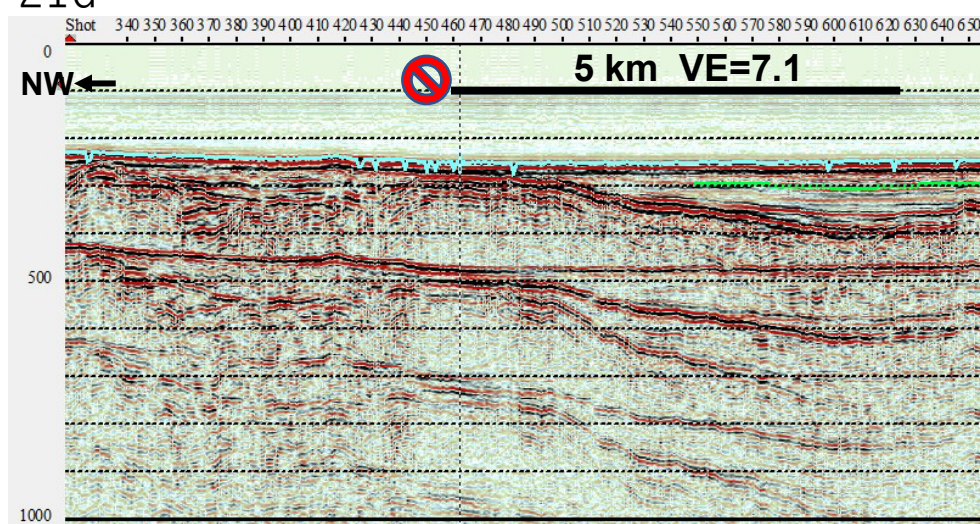
21b



21c

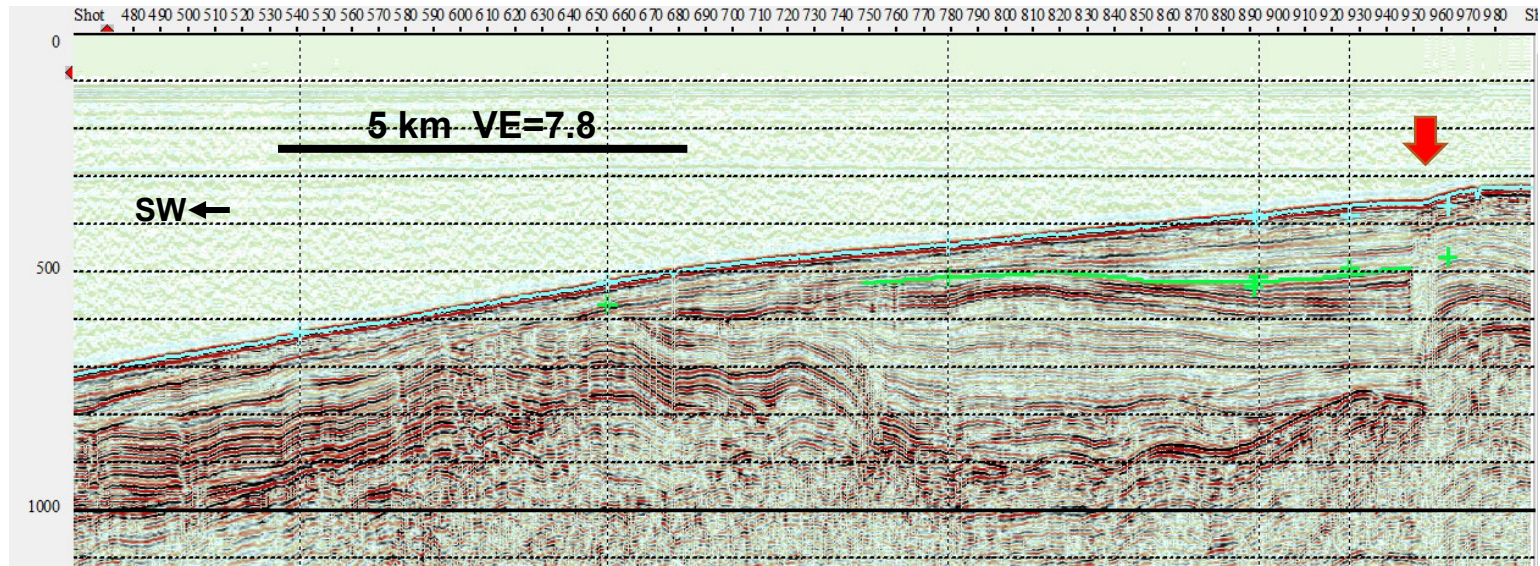


21d

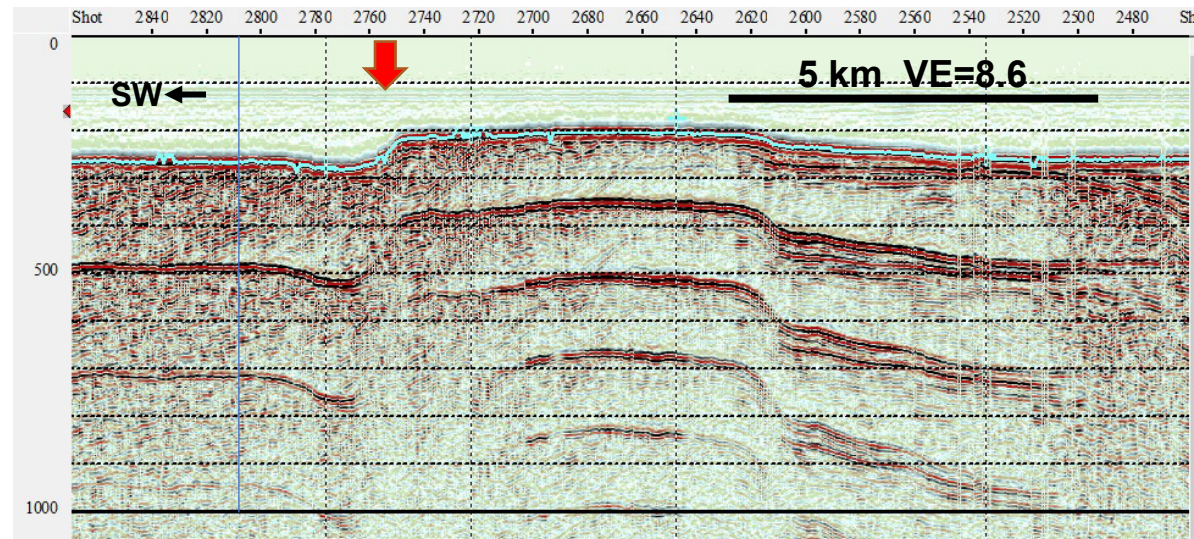




21A

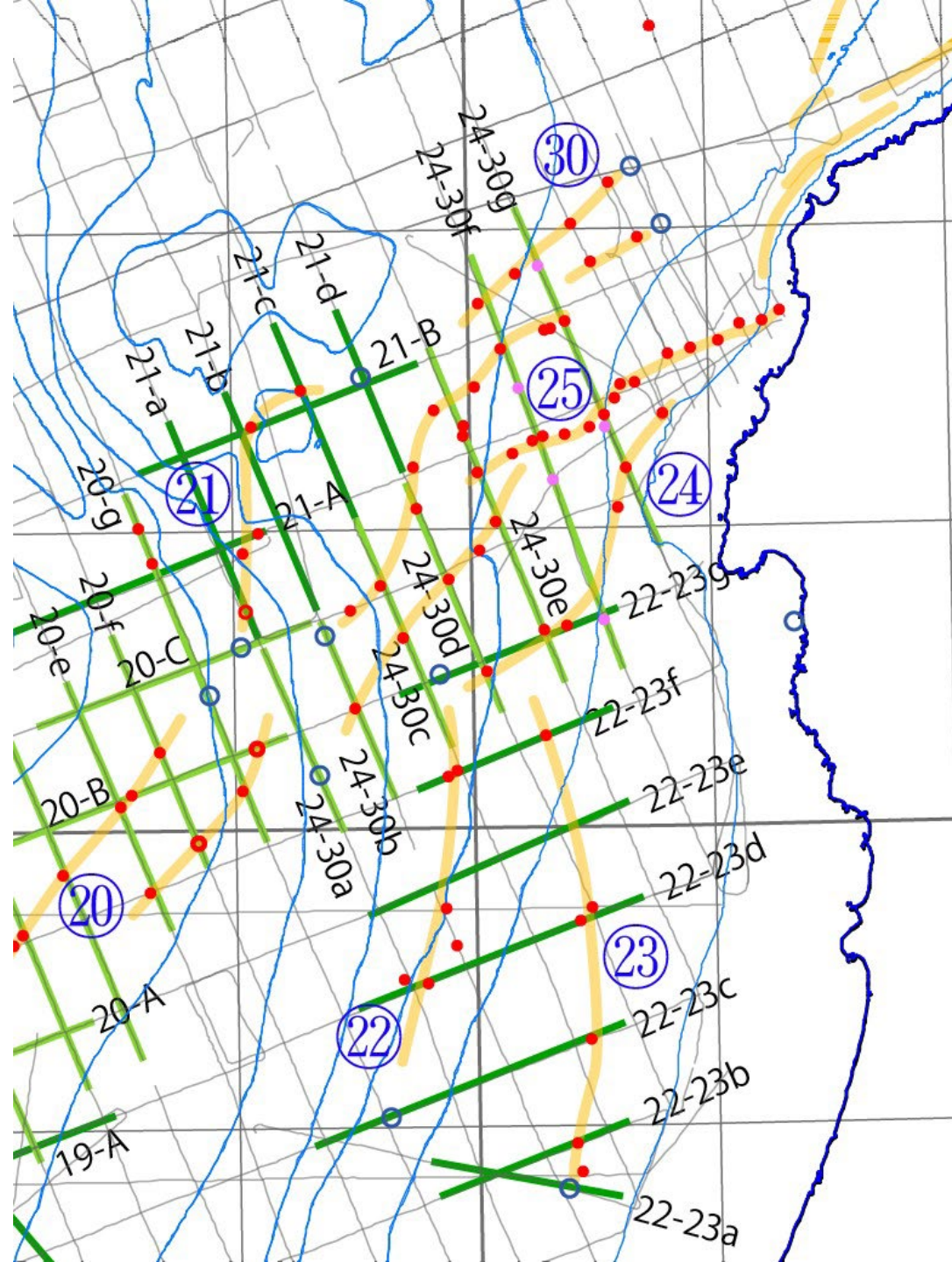


21B



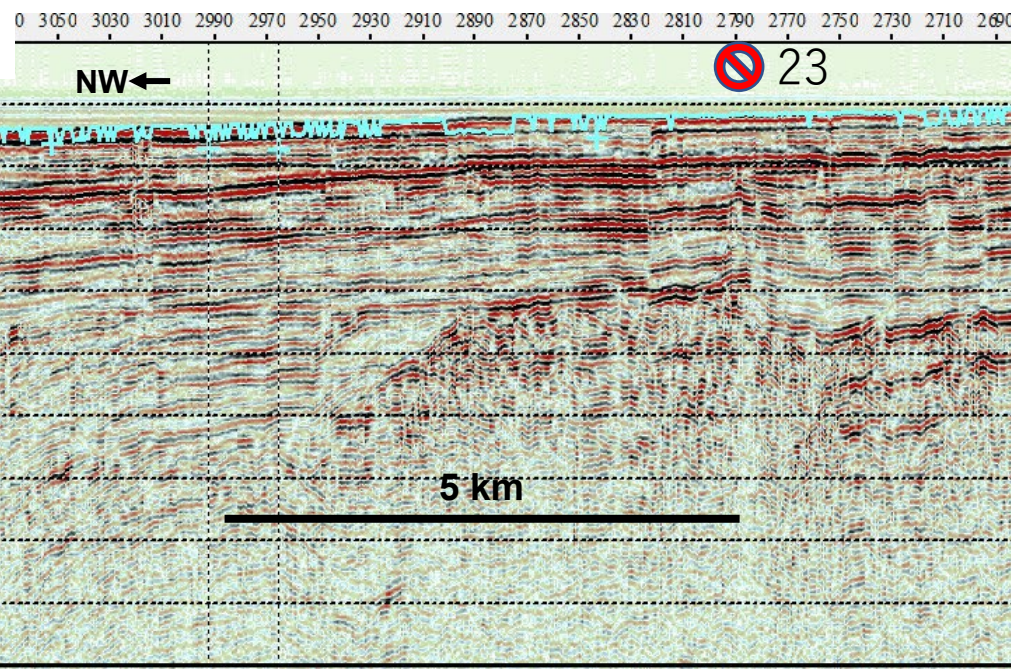


能登半島周辺  
断層及び測線

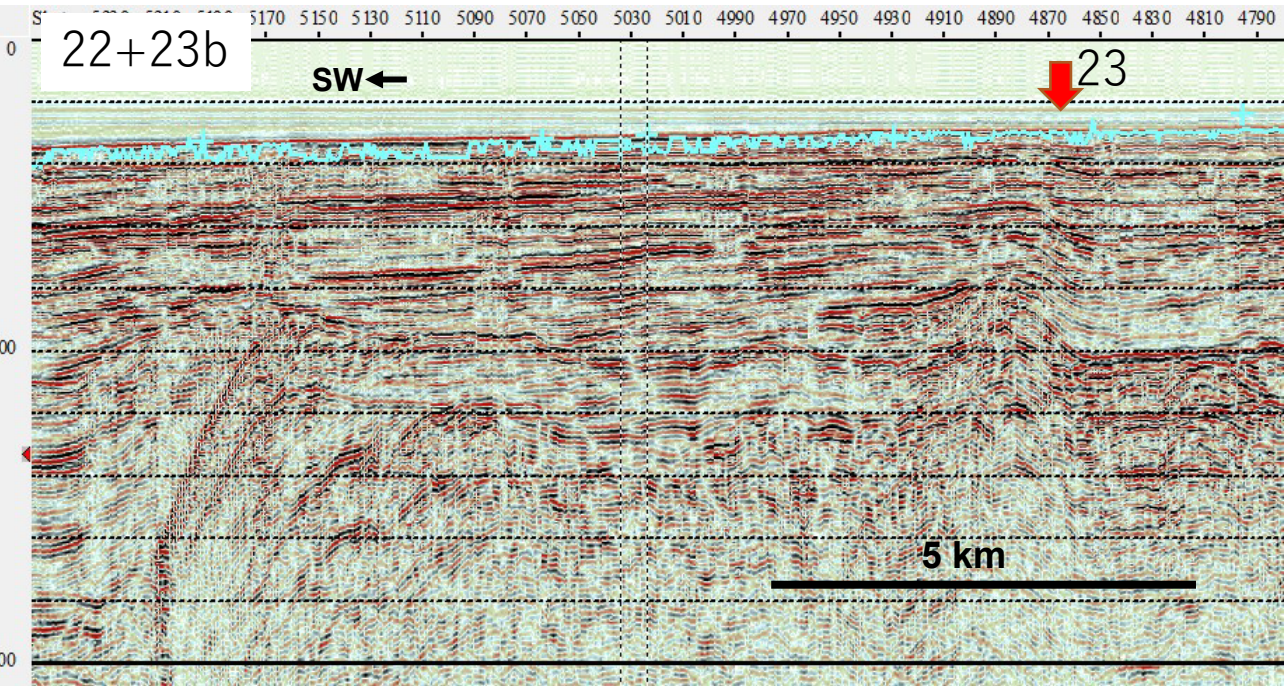




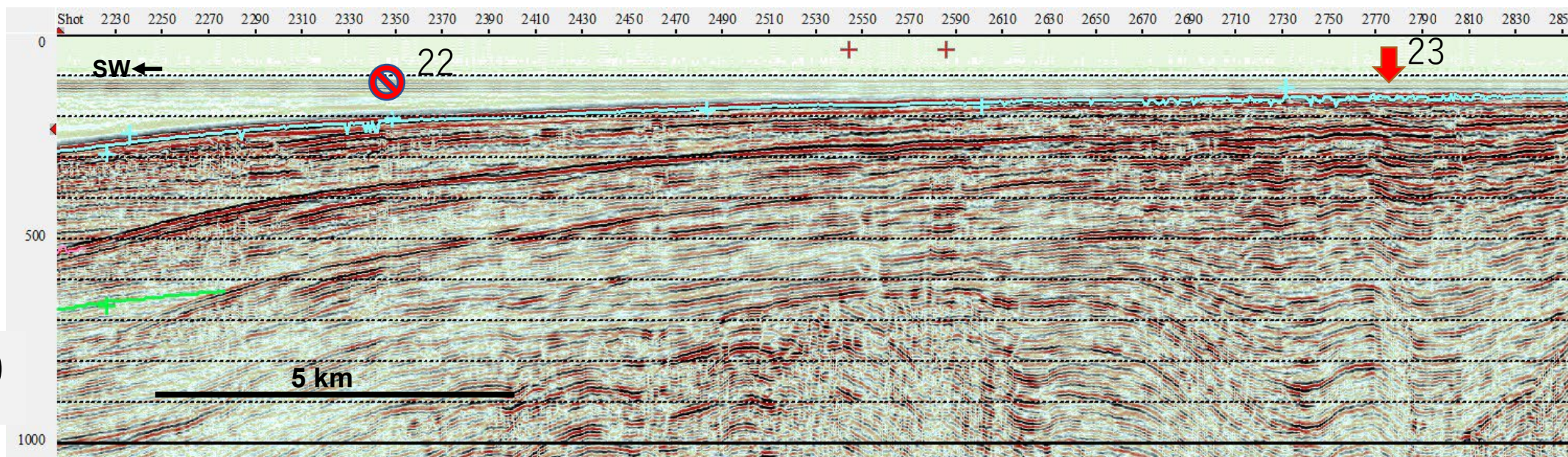
22+23a



22+23b

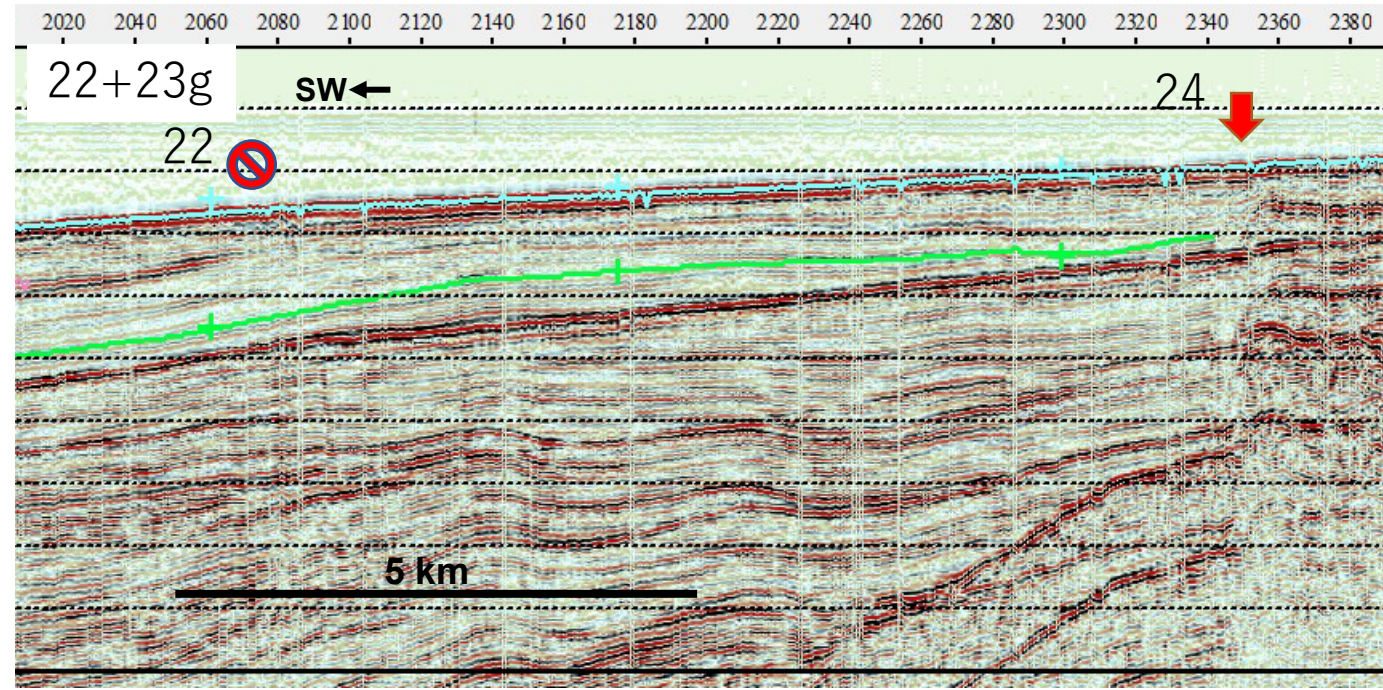
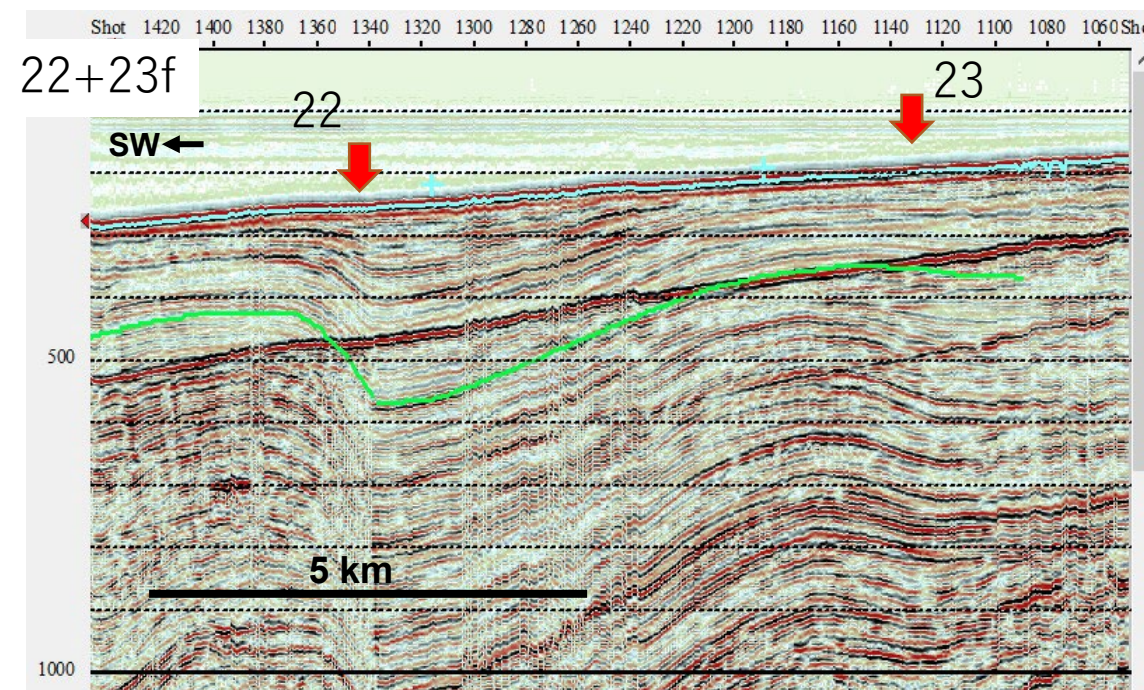
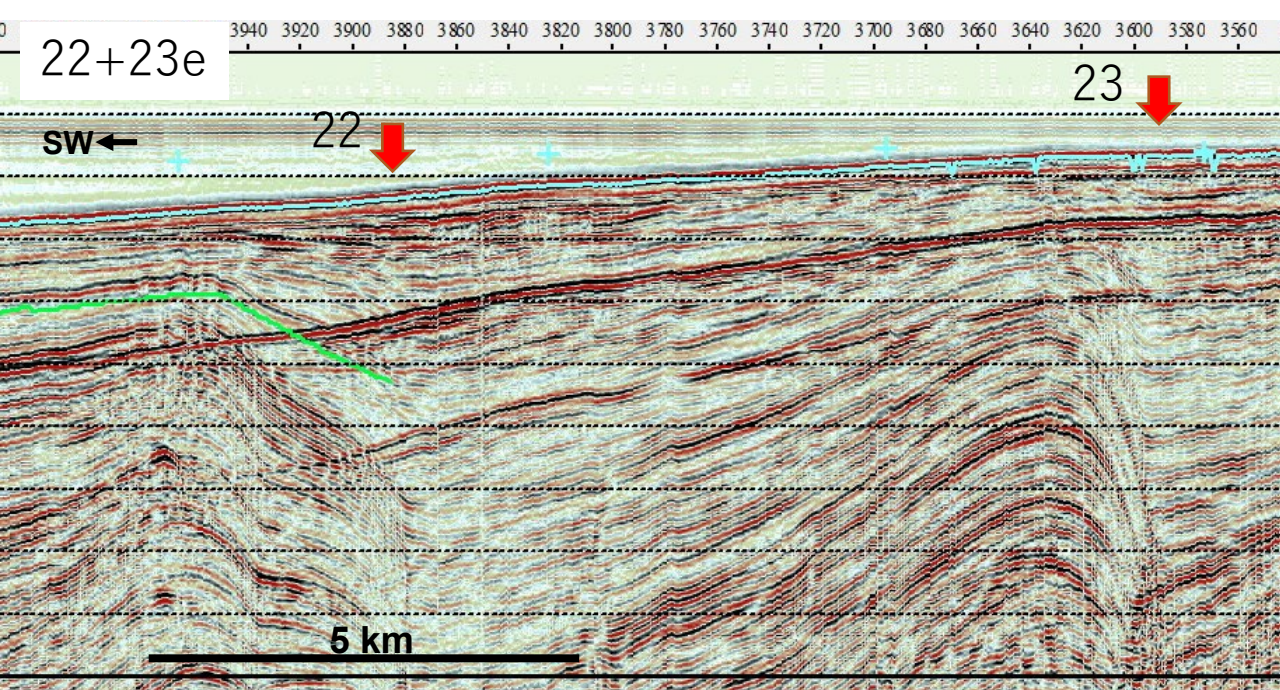
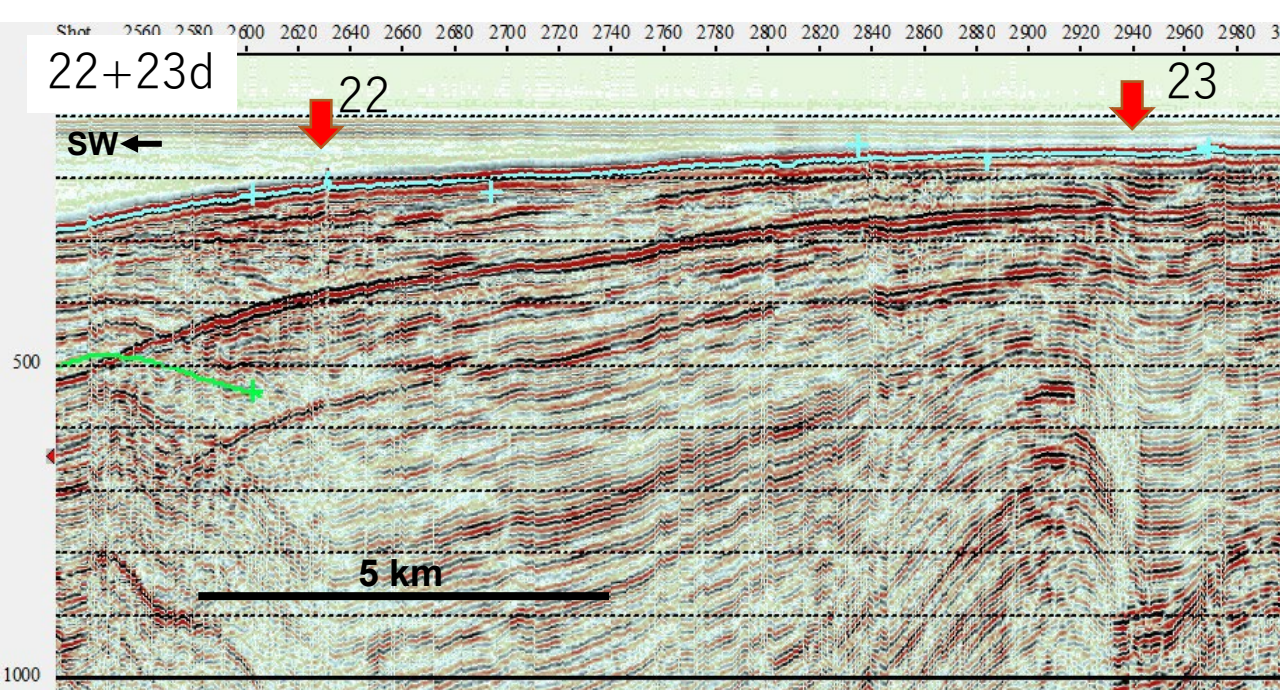


22+23c

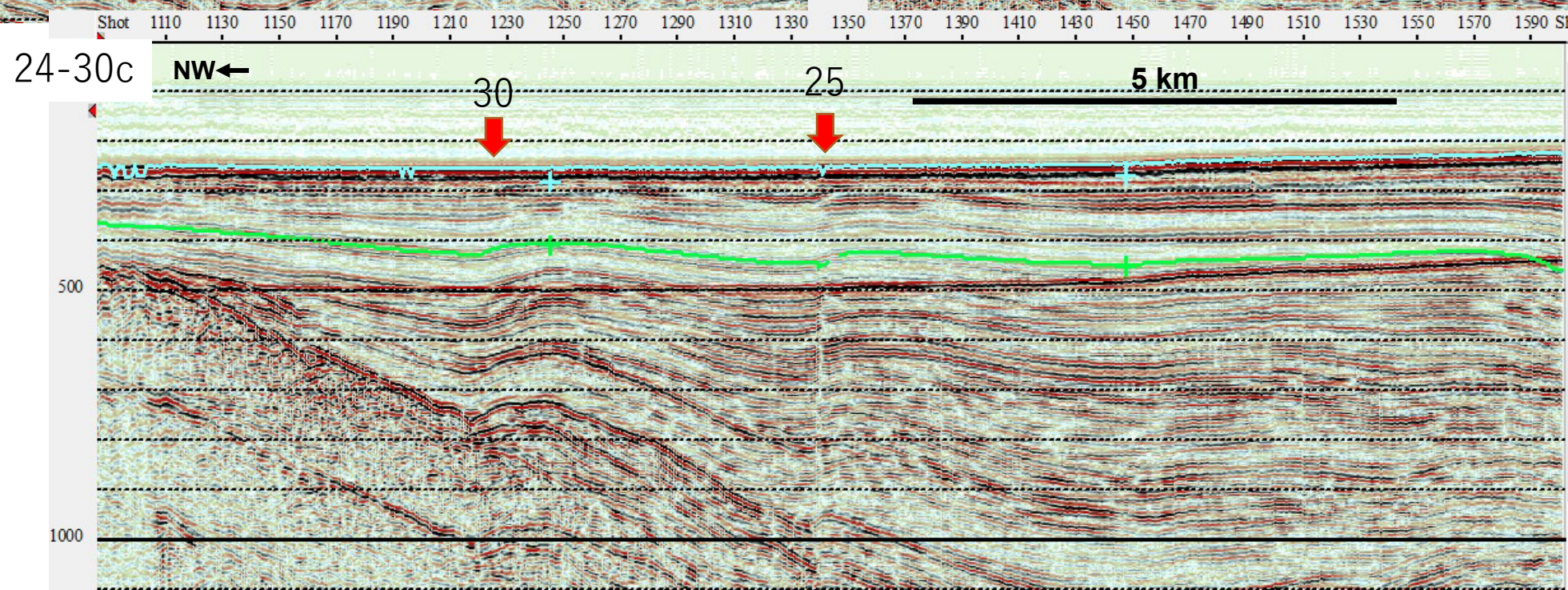
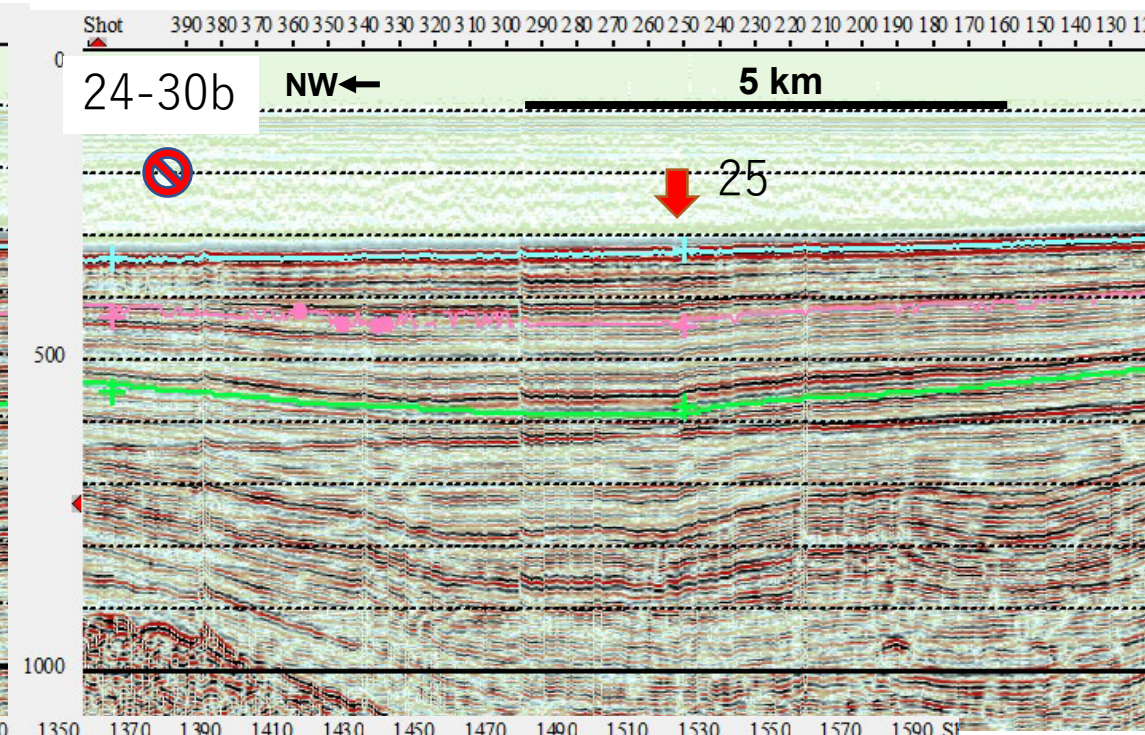
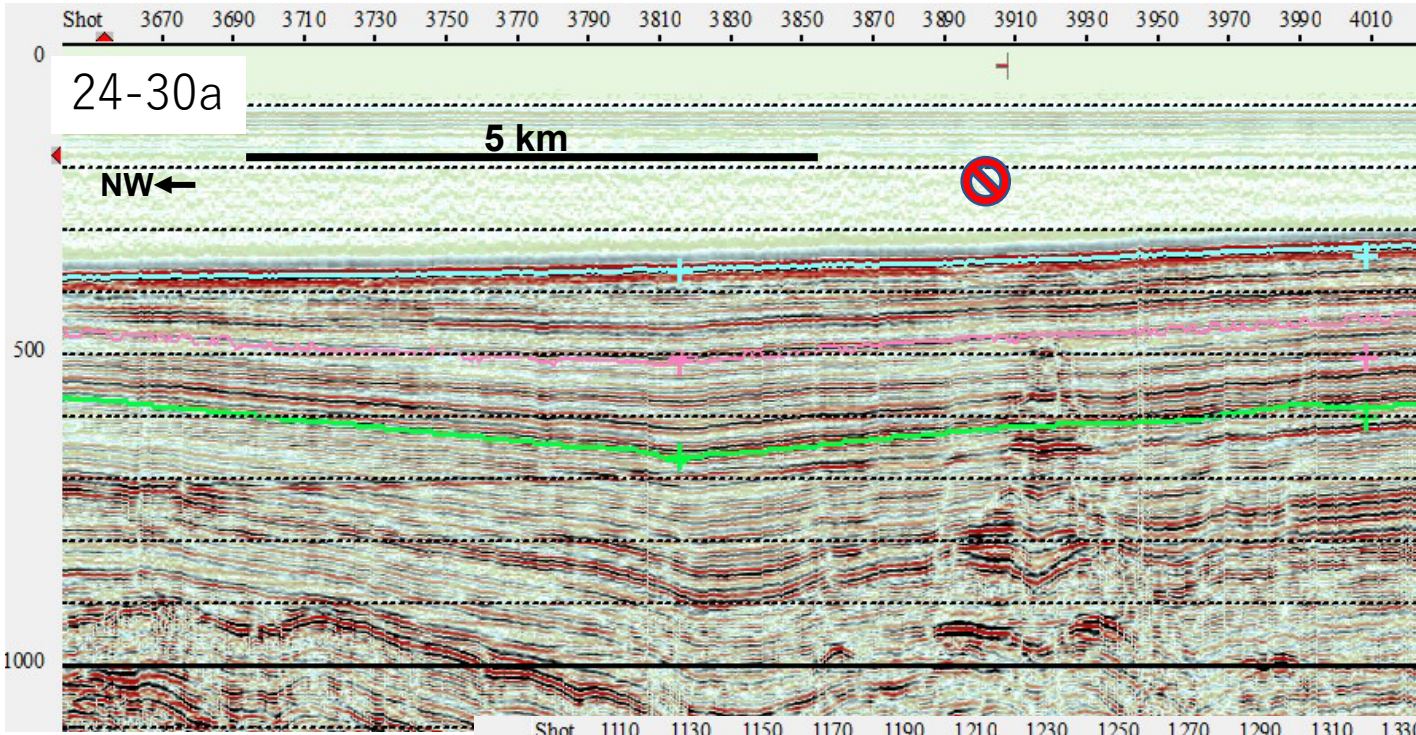


②② + ②③



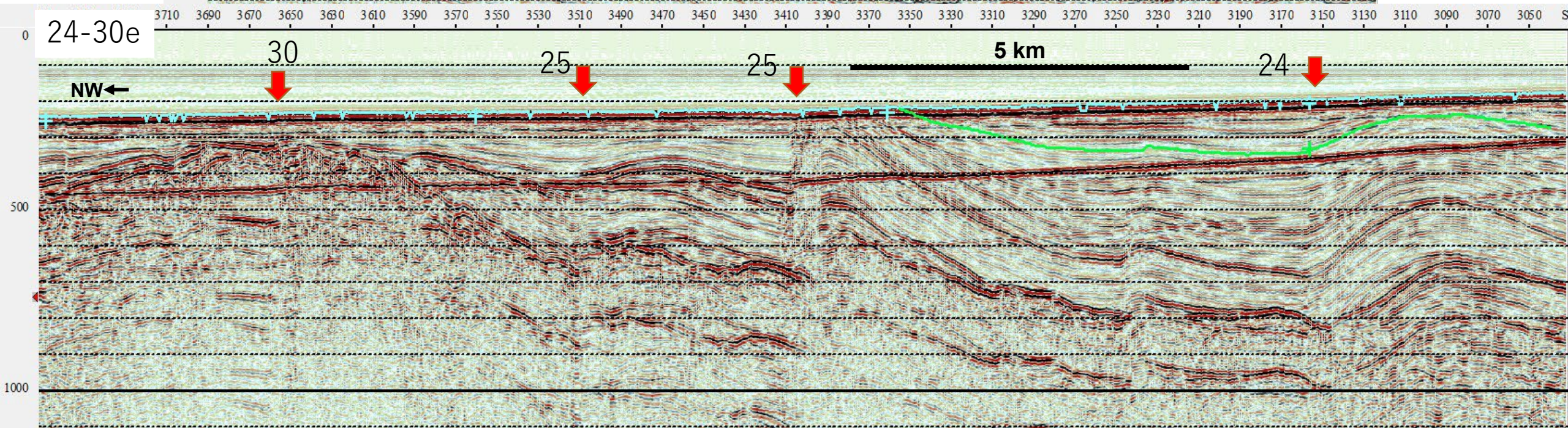
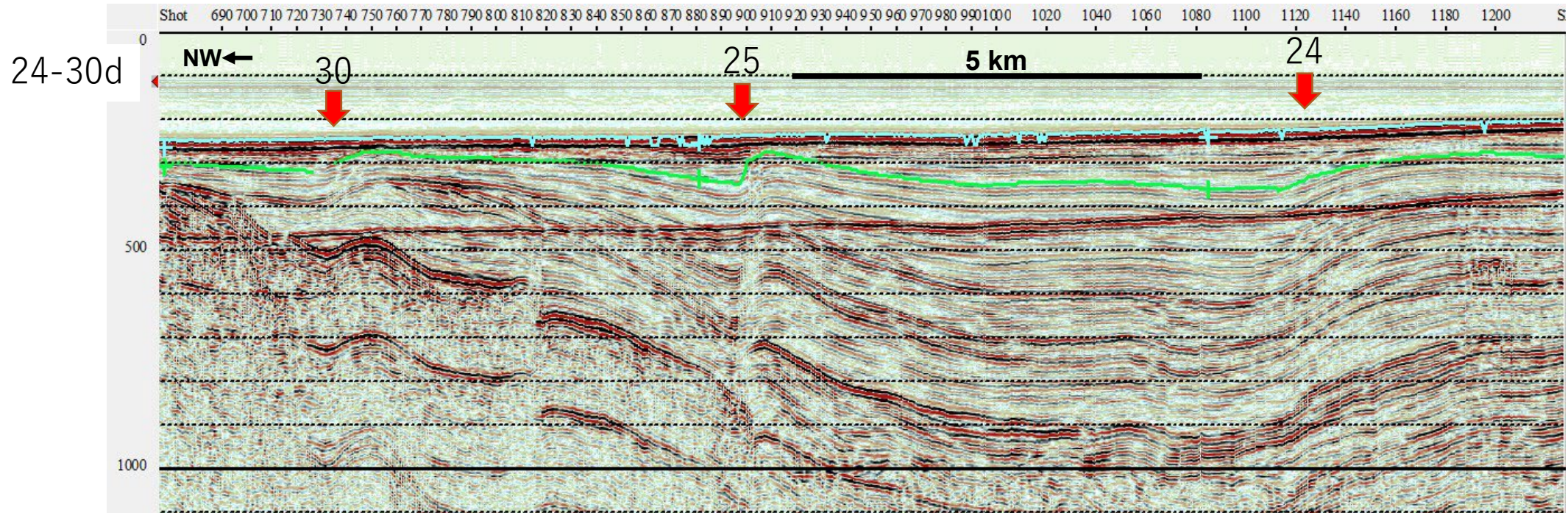




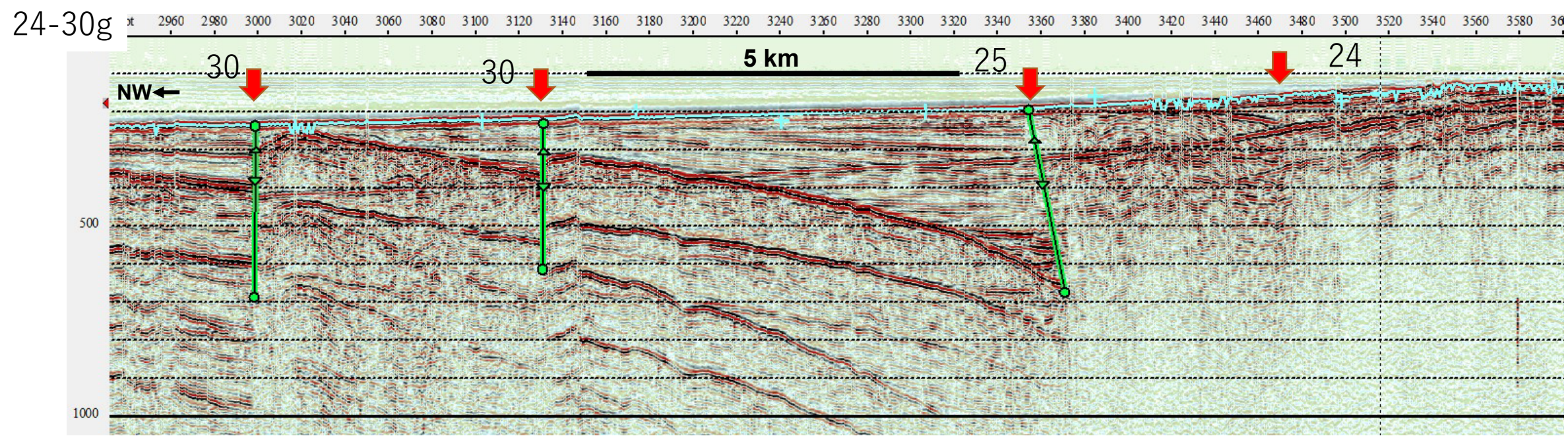
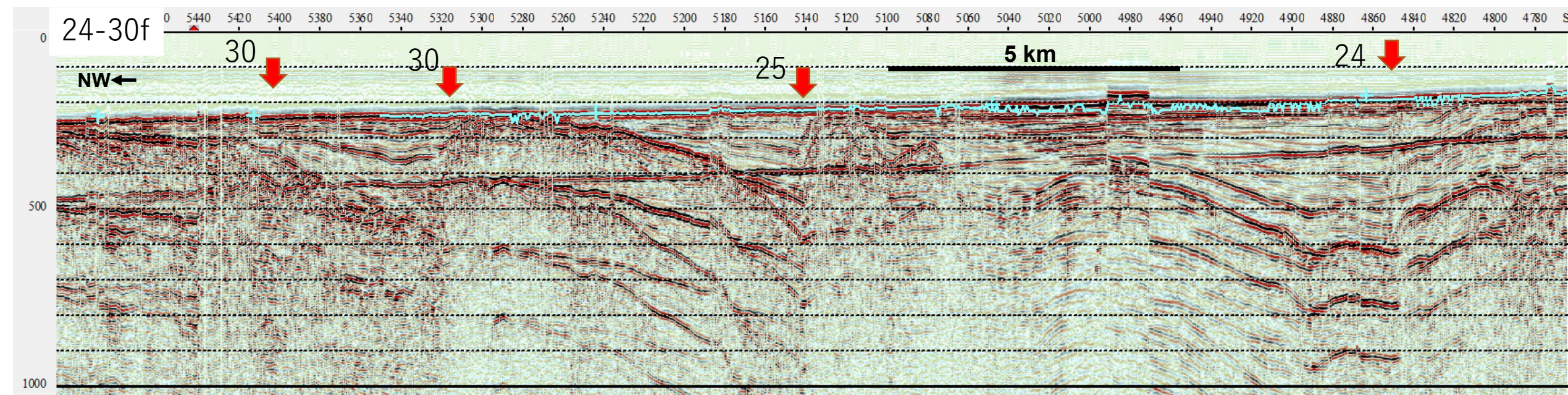


$$\textcircled{24} + \textcircled{30}$$

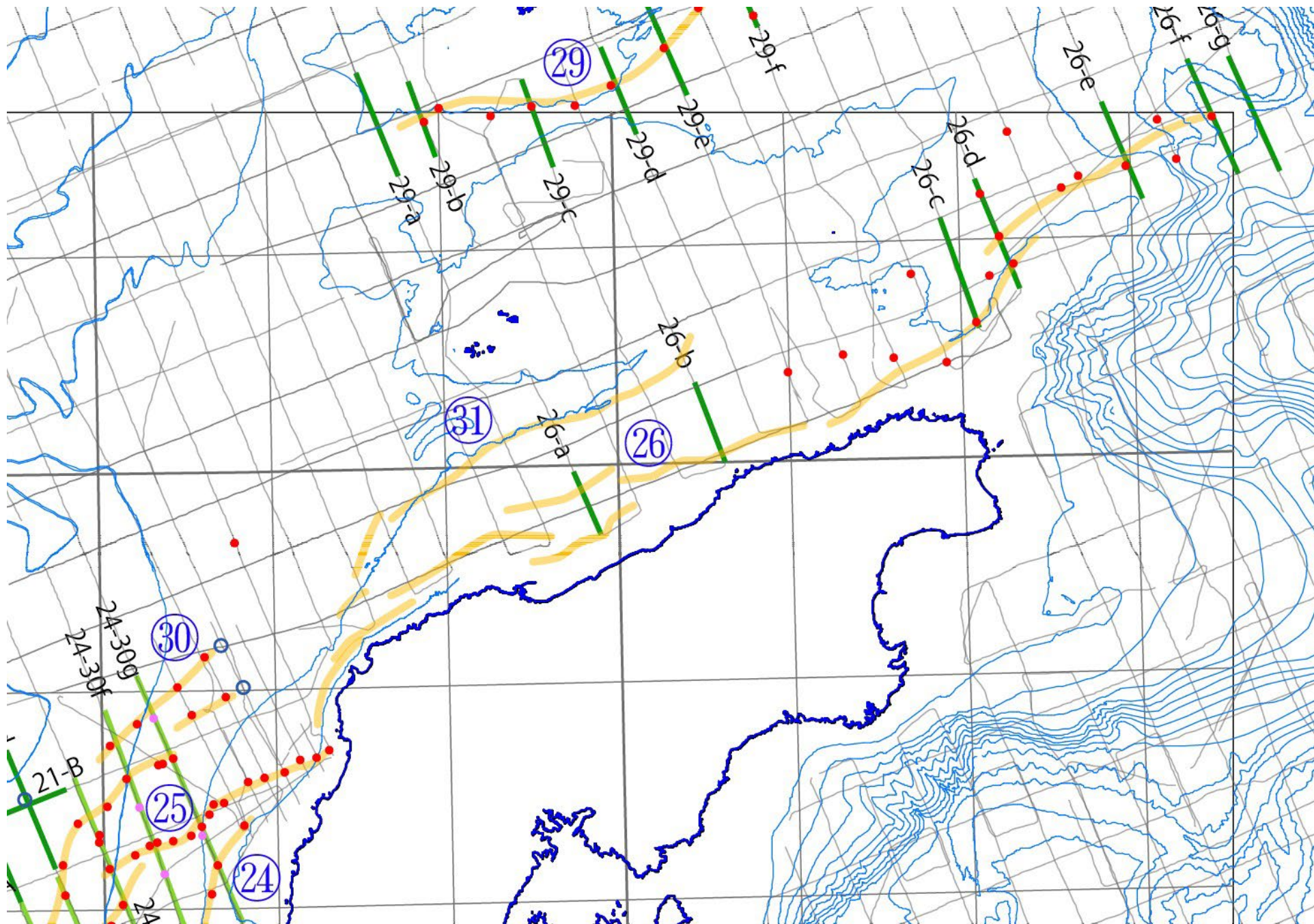






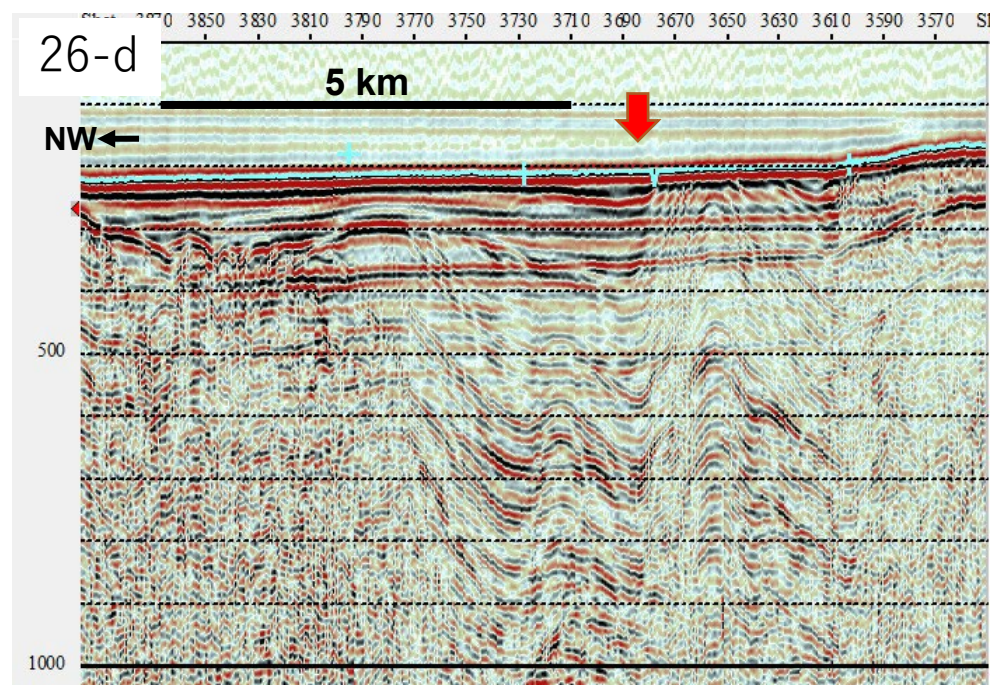
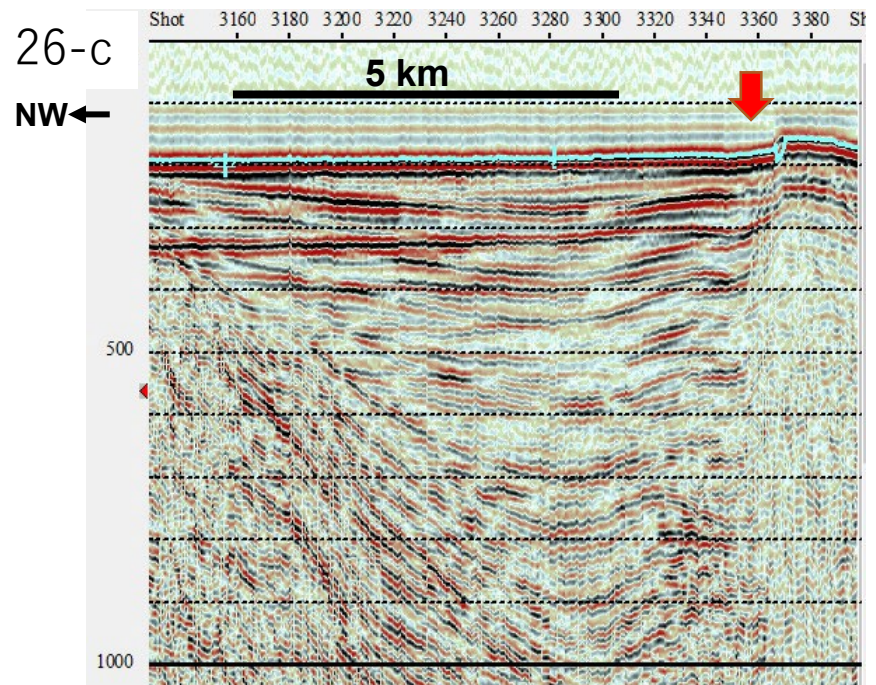
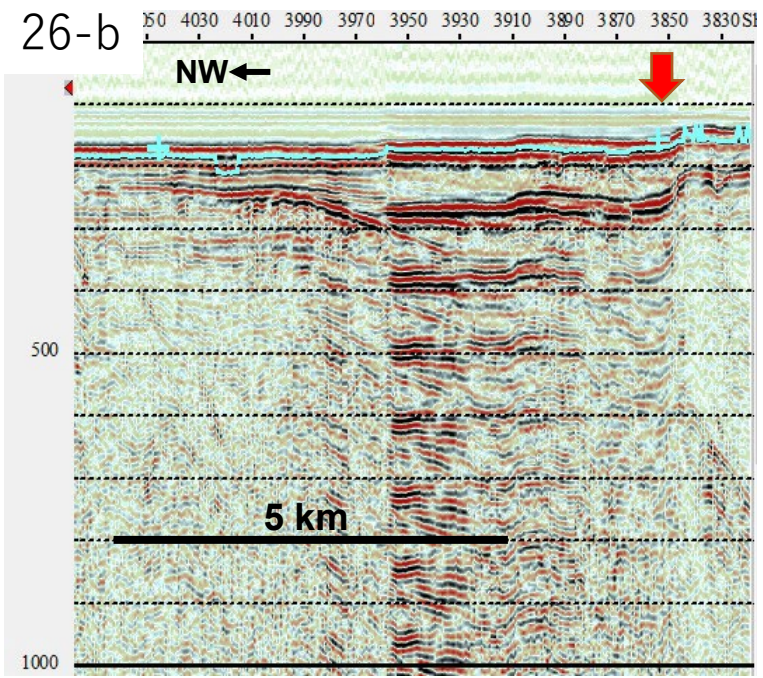
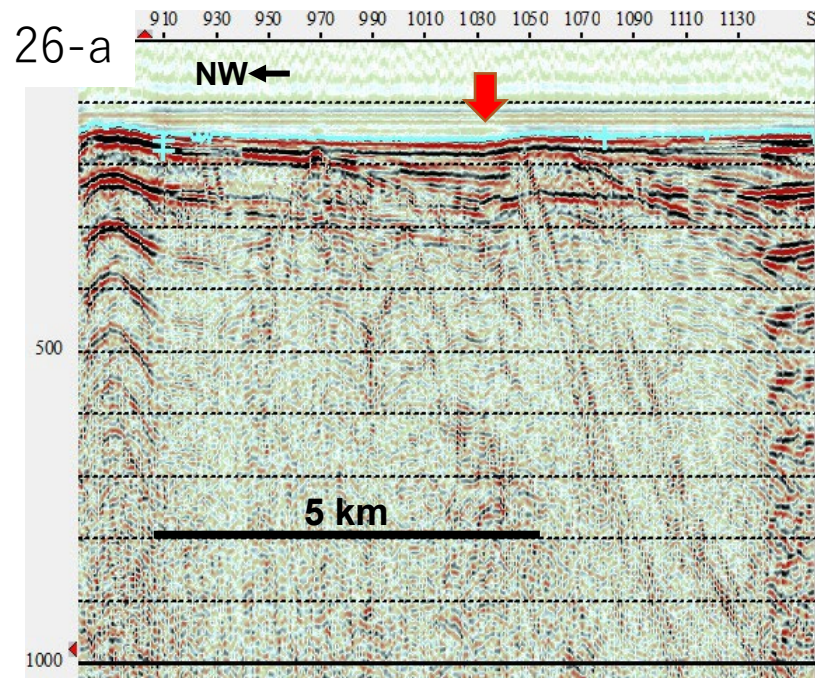








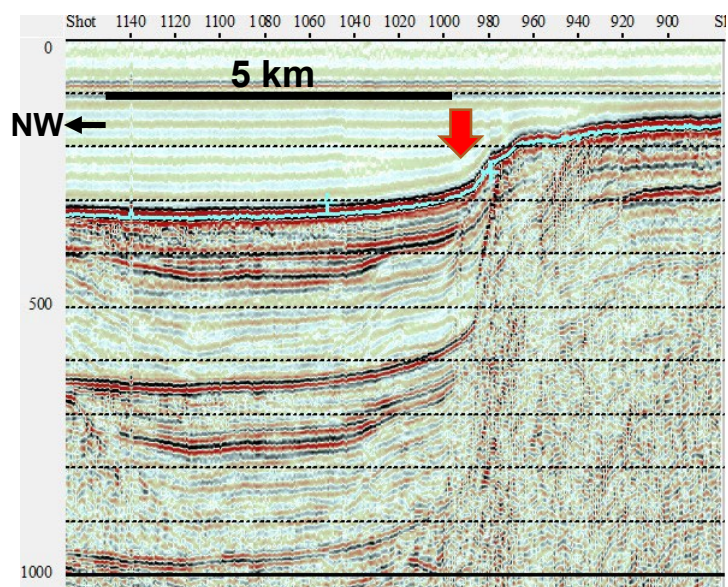
26



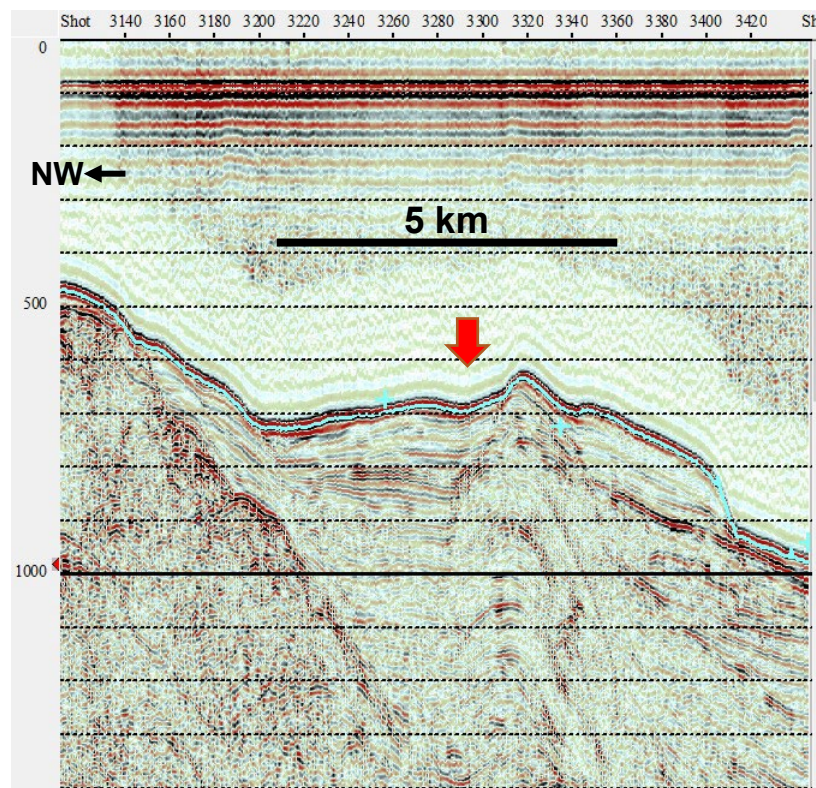


26

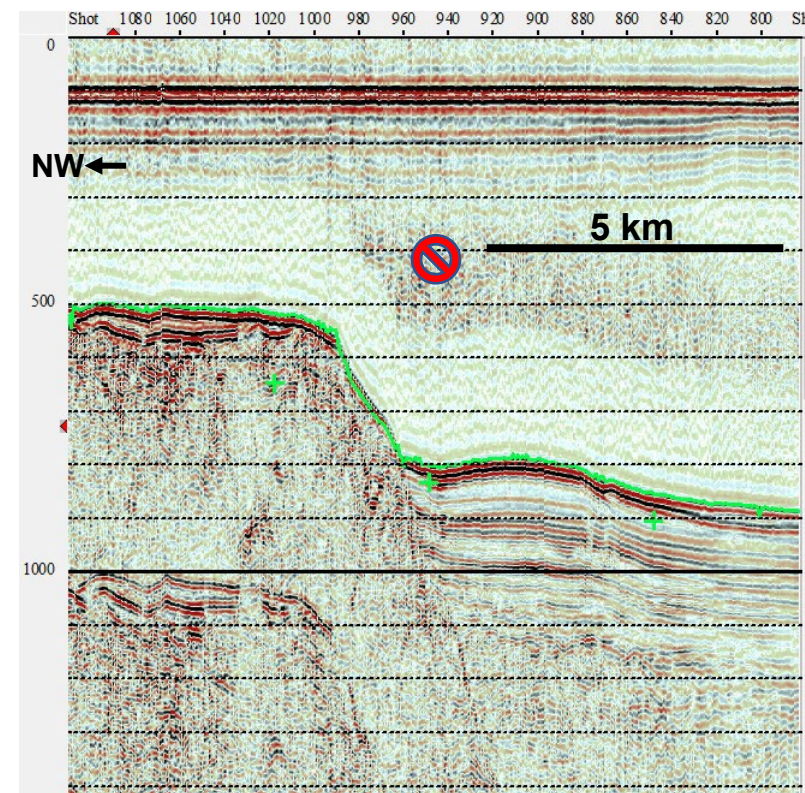
26-e



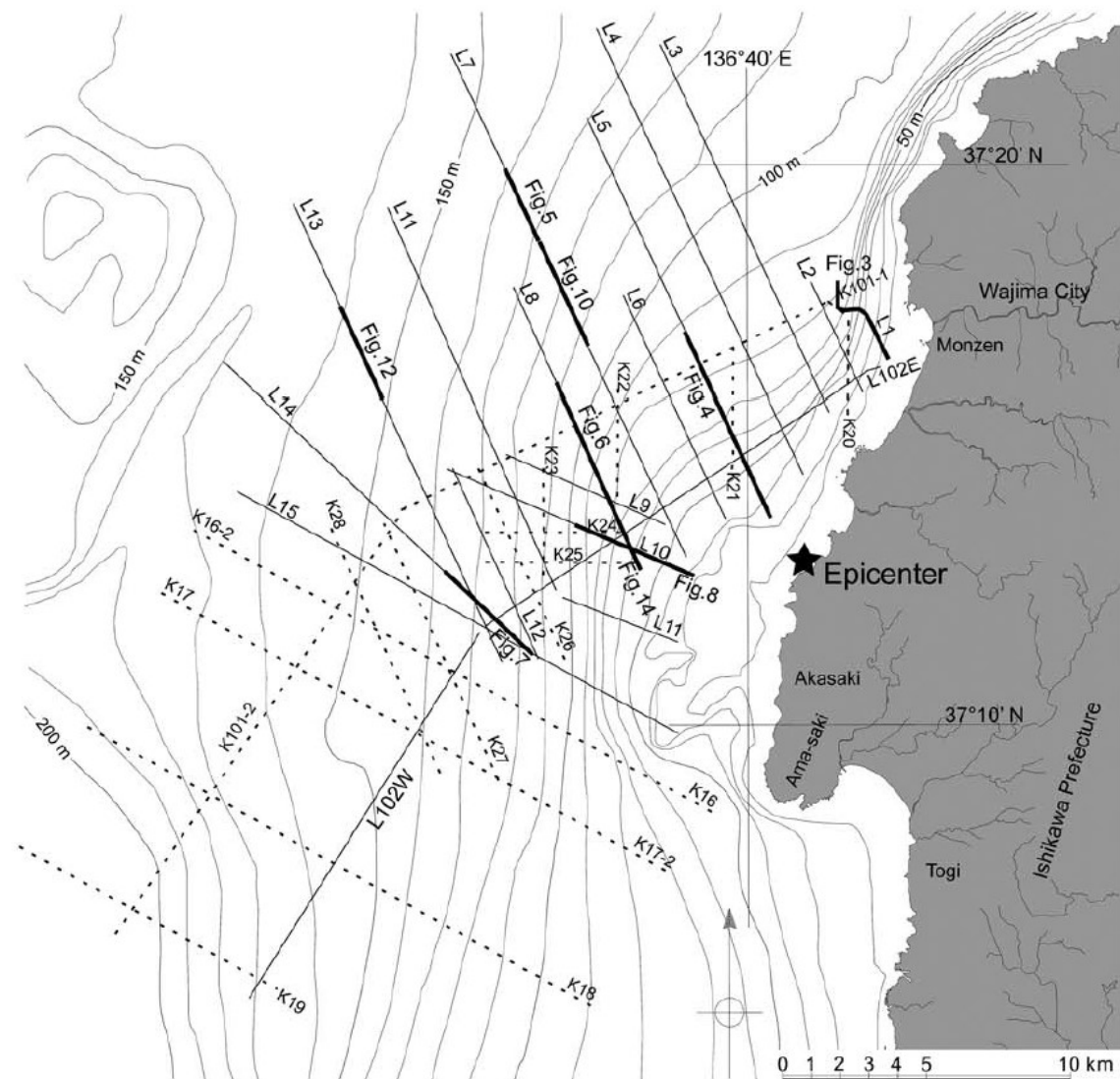
26-f



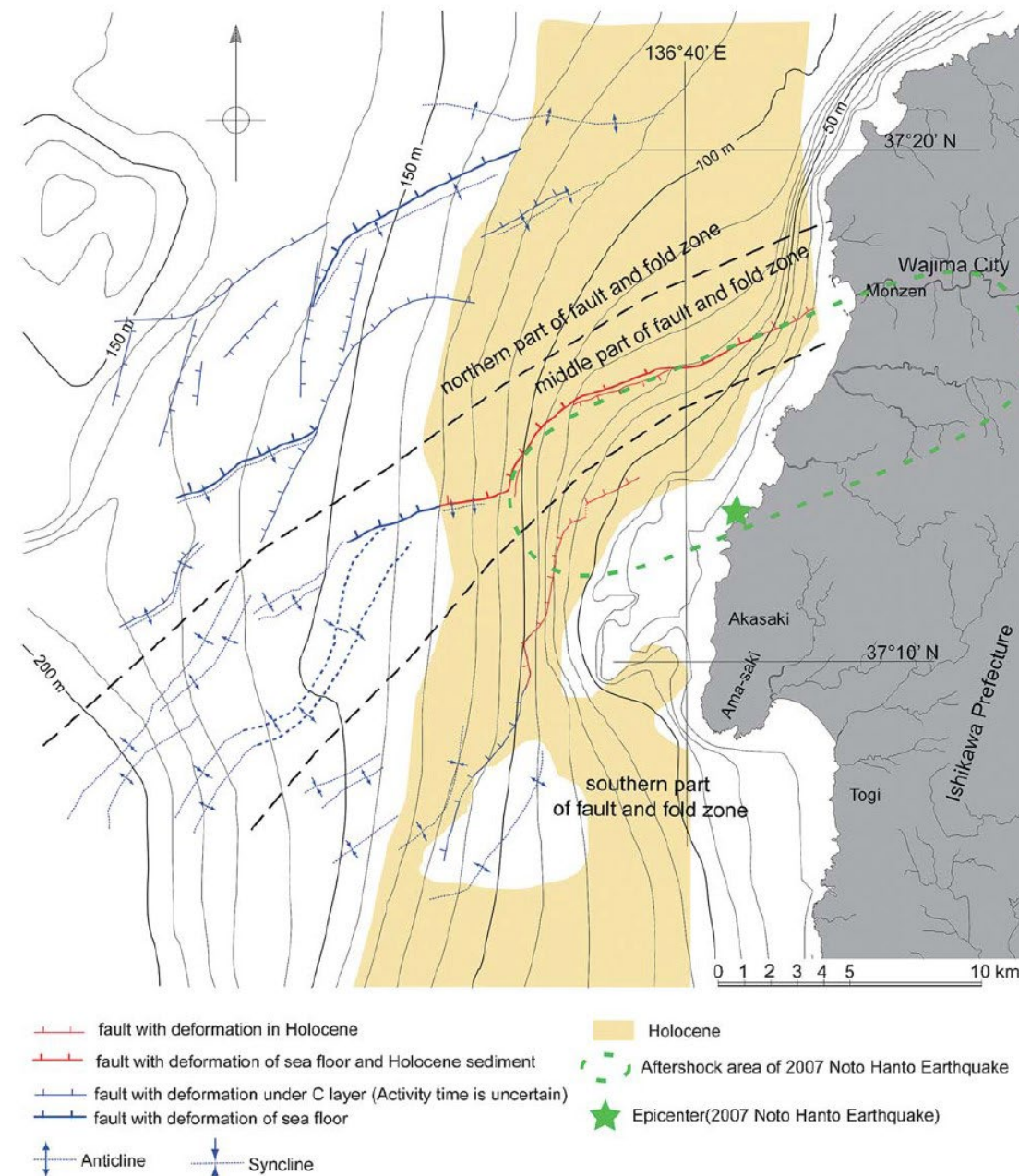
26-g





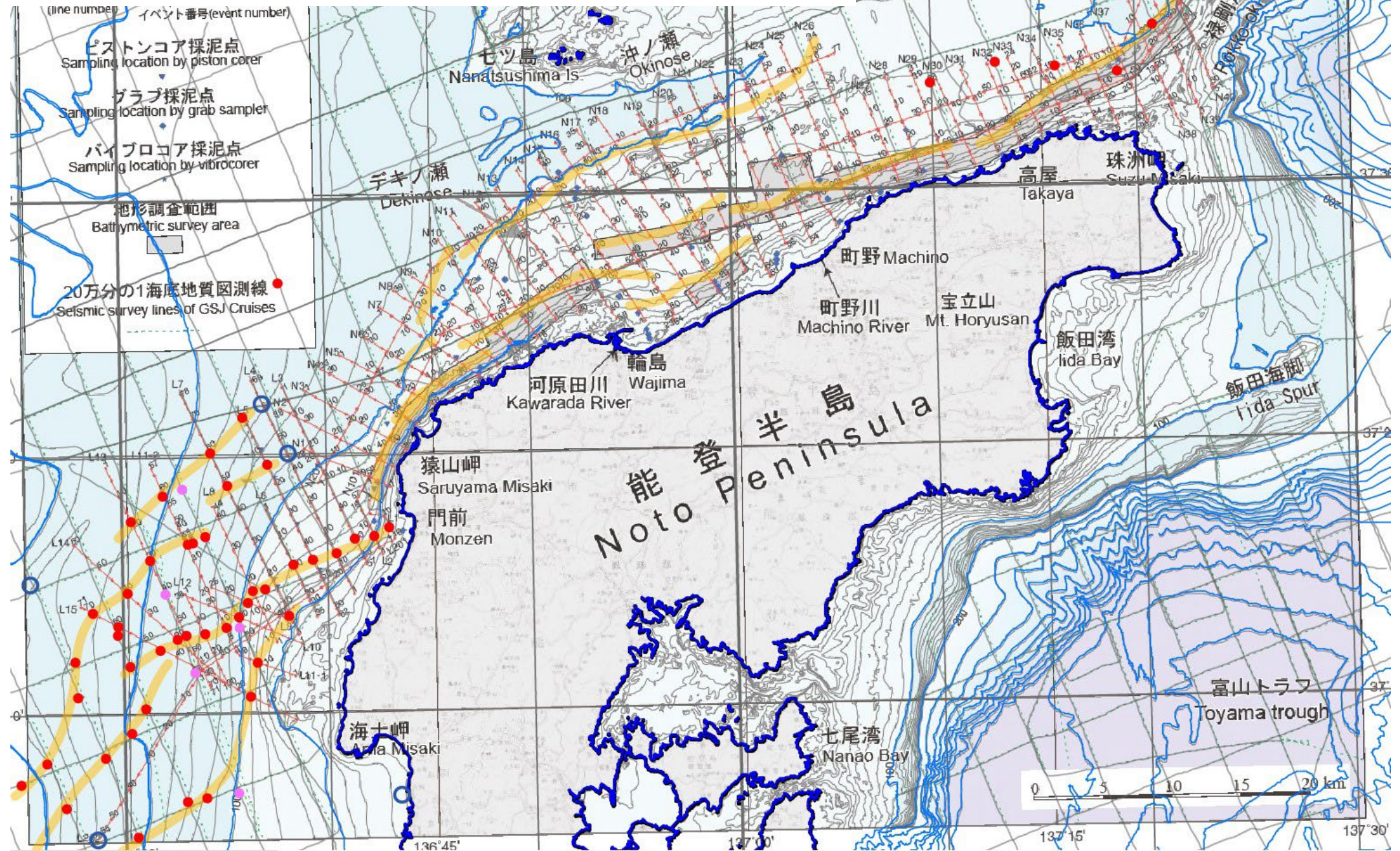


井上ほか (2007)



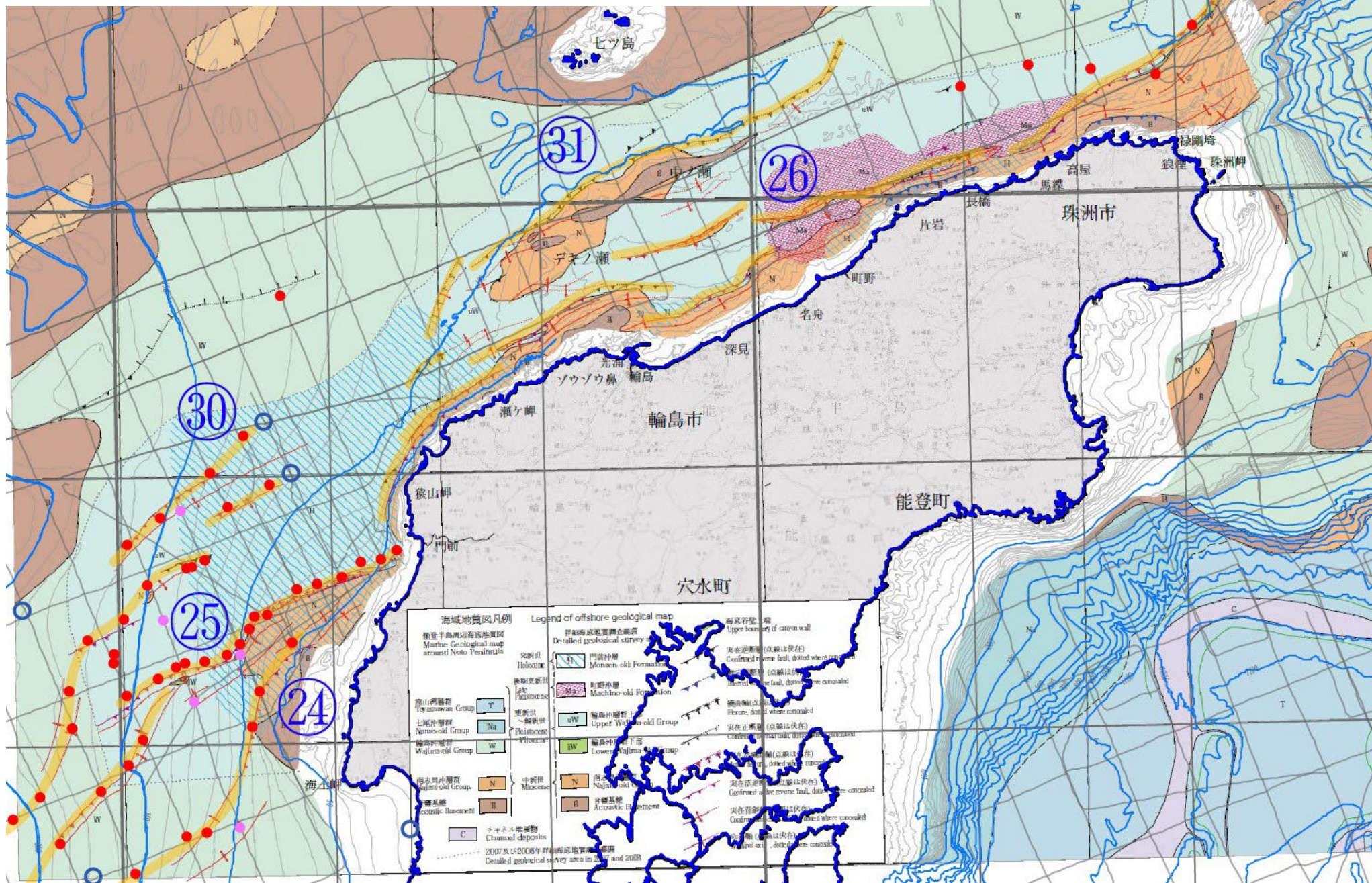


# 活断層案とブーマー測線 (井上・岡村, 2010)



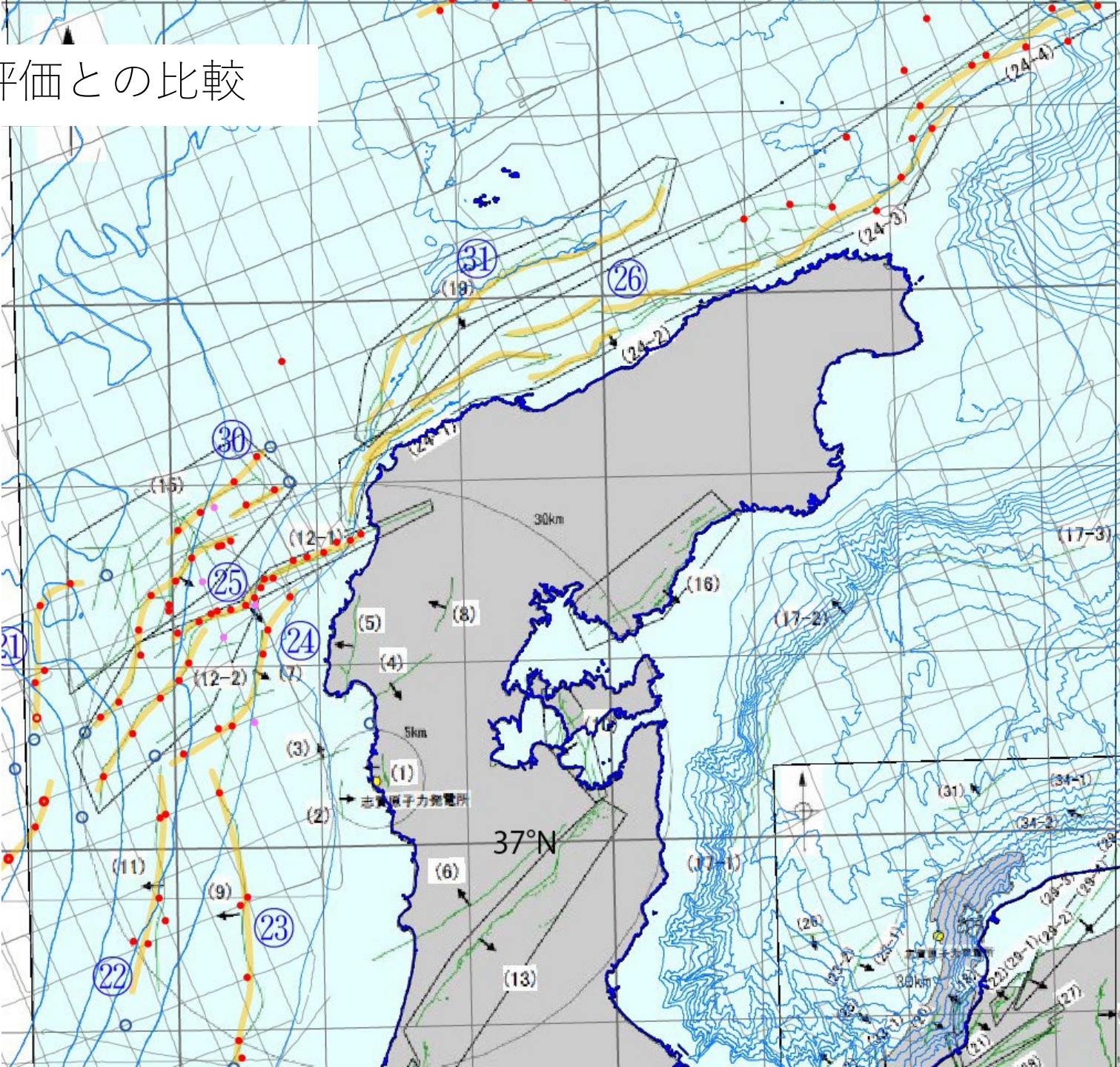


(井上・岡村, 2010) の比較



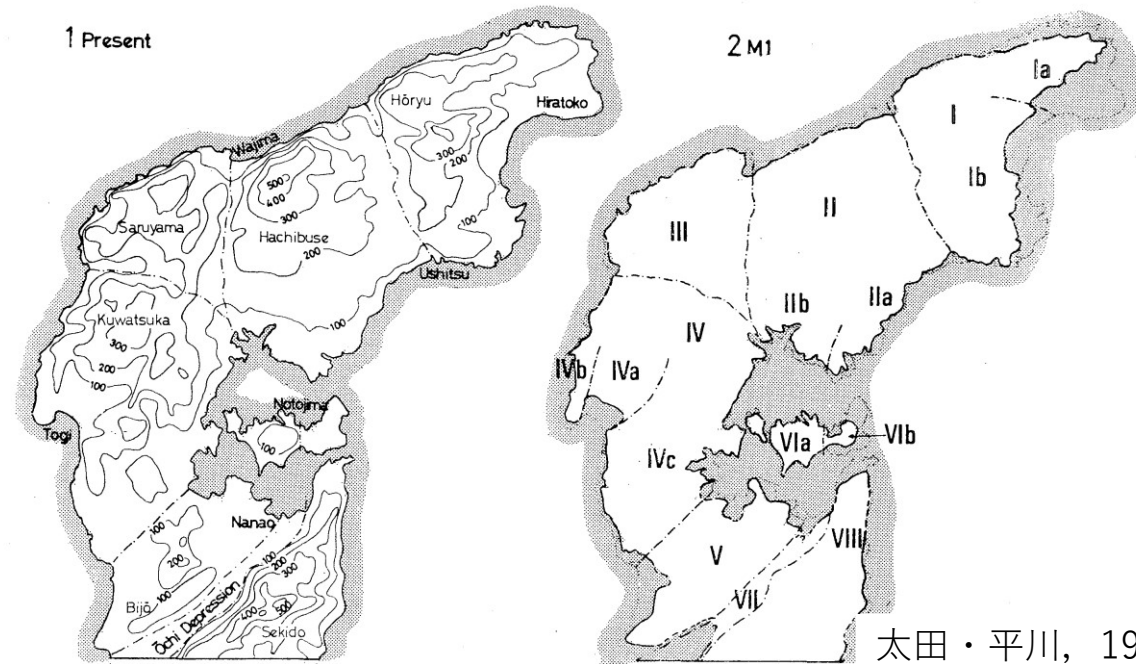
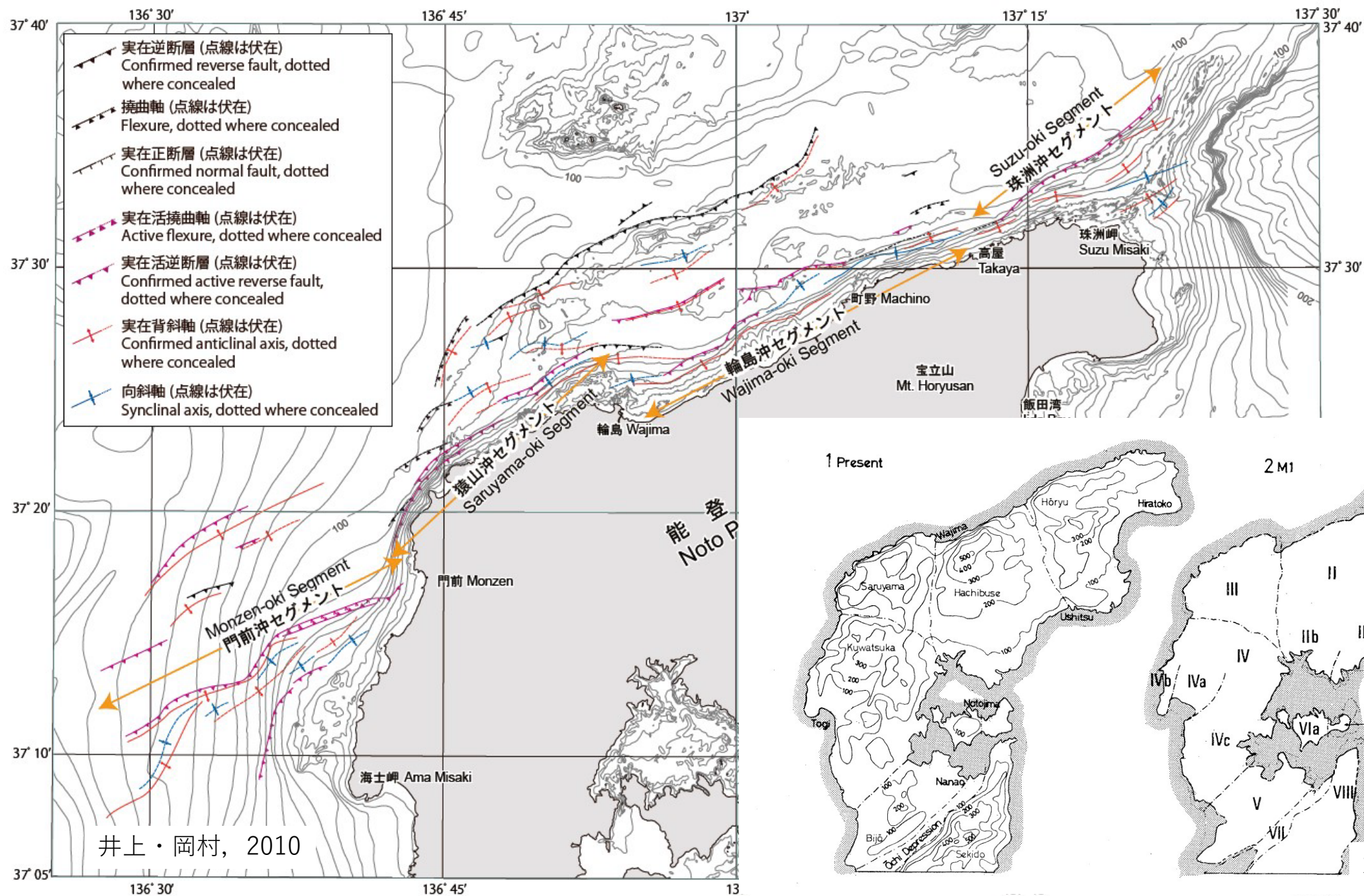


# 活断層案と北陸電力の評価との比較



背景図：北陸電力株式会社（2023）による







## 文献

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- ・井上卓彦・岡村行信（2010）：能登半島北部周辺20万分の1 海域地質図及び説明書，海陸シームレス地質情報集「能登半島北部沿岸域」．
- ・岡村（2007）能登半島西方海底地質図，61(CD)，産業技術総合研究所地質調査総合センター
- ・北陸電力株式会社（2023）：志賀原子力発電所2号炉敷地周辺の地質・地質構造について 敷地周辺（海域）の断層評価，376.  
<https://www.rikuden.co.jp/shinsa/attach/honshiryo20230512.pdf> （令和5年10月閲覧）