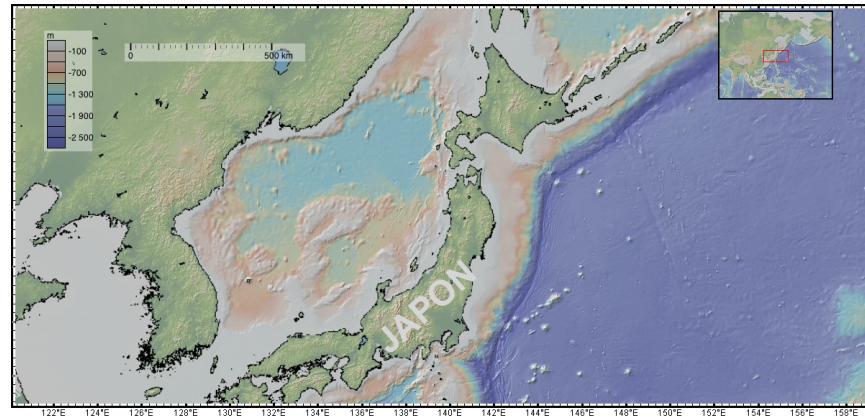
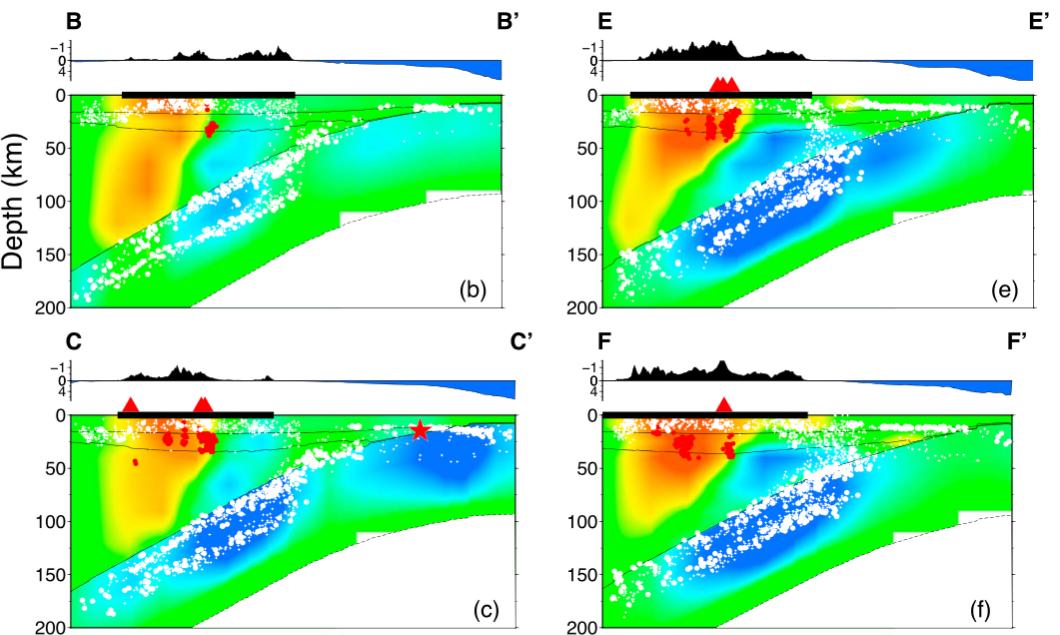
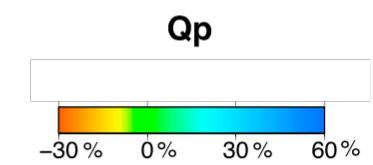
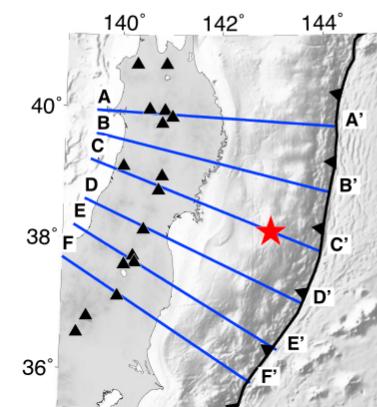
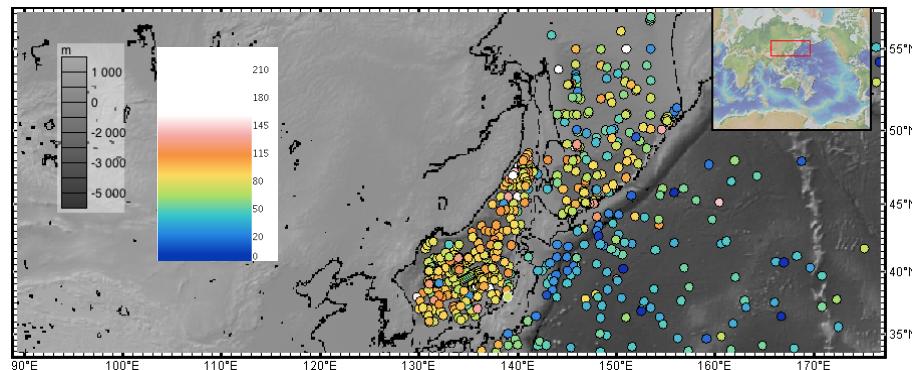
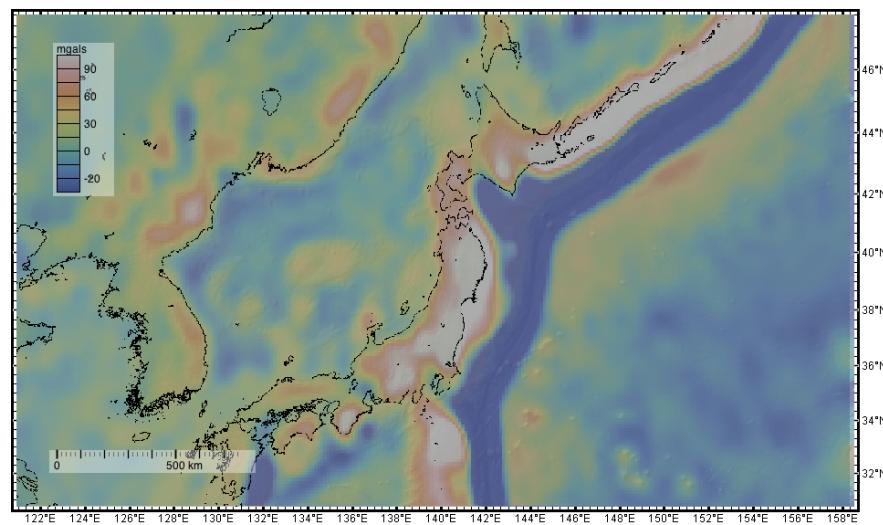
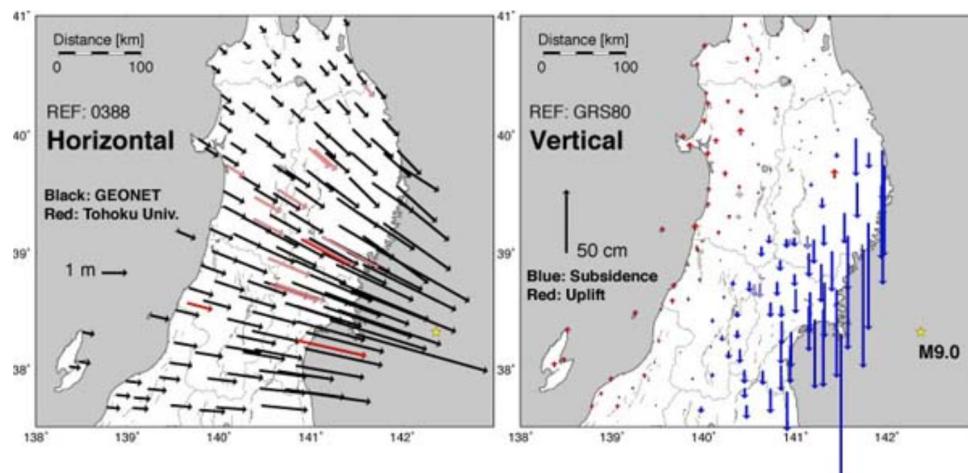


Document 1 : Altimétrie satellitaire**Document 2 : tomographie sismique****Document 3 : flux géothermique**

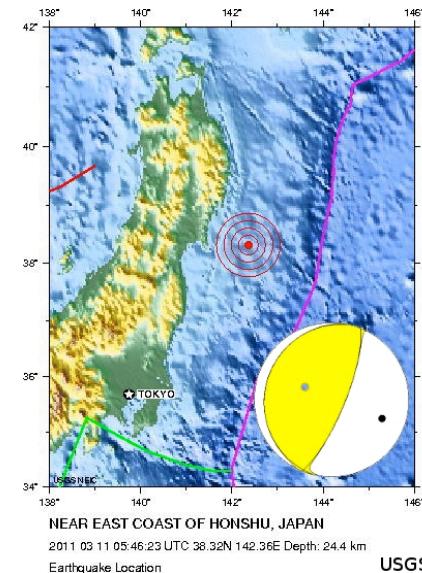
Document 4 : anomalies gravimétriques à l'air libre



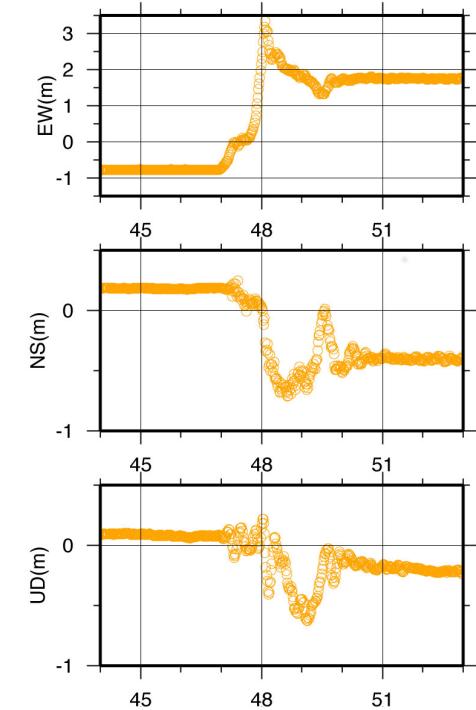
Document 6 : Données GPS co-sismiques



Document 5 : Mécanismes au foyer

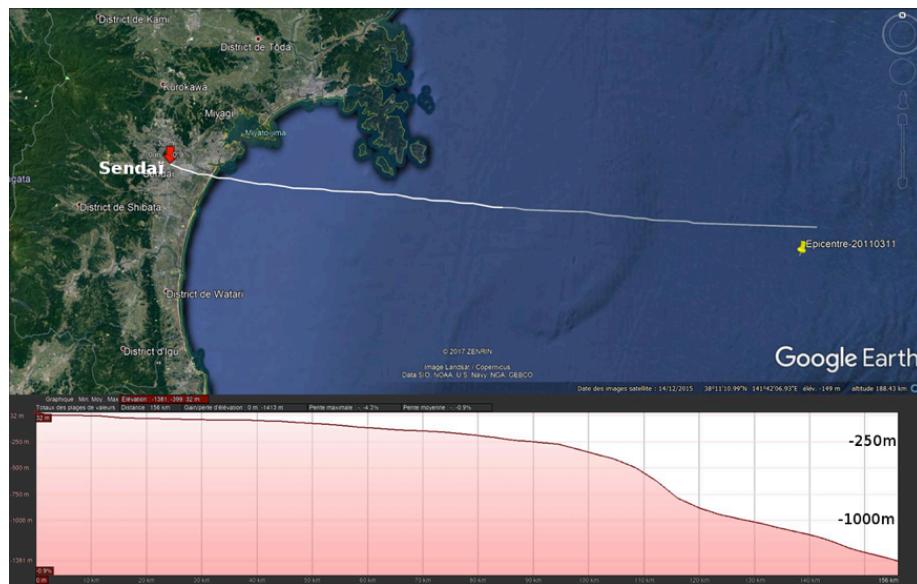


Document 7 : Déplacements N-S, E-W et Z

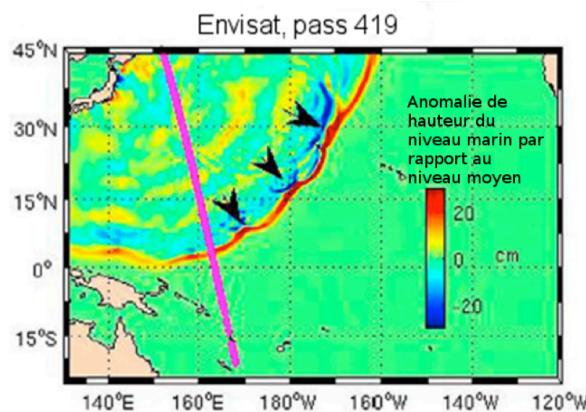


Document 8 : Profil bathymétrique entre l'épicentre du séisme et la ville de Sendai fortement touchée par le tsunami.

Profil tracé en utilisant le modèle numérique de terrain (MNT) de Google Earth



Document 10 : Enregistrements réalisés par le satellite altimétrique Envisat au large du Japon le 11 mars 2011 5h25 après le séisme.



Document 9 : caractéristiques des vagues du tsunami de 2011.

