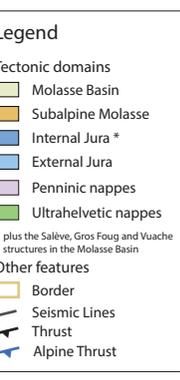
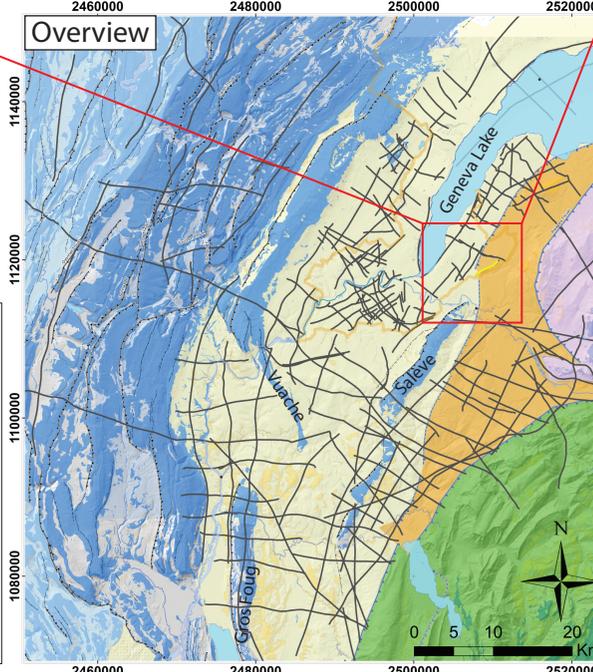
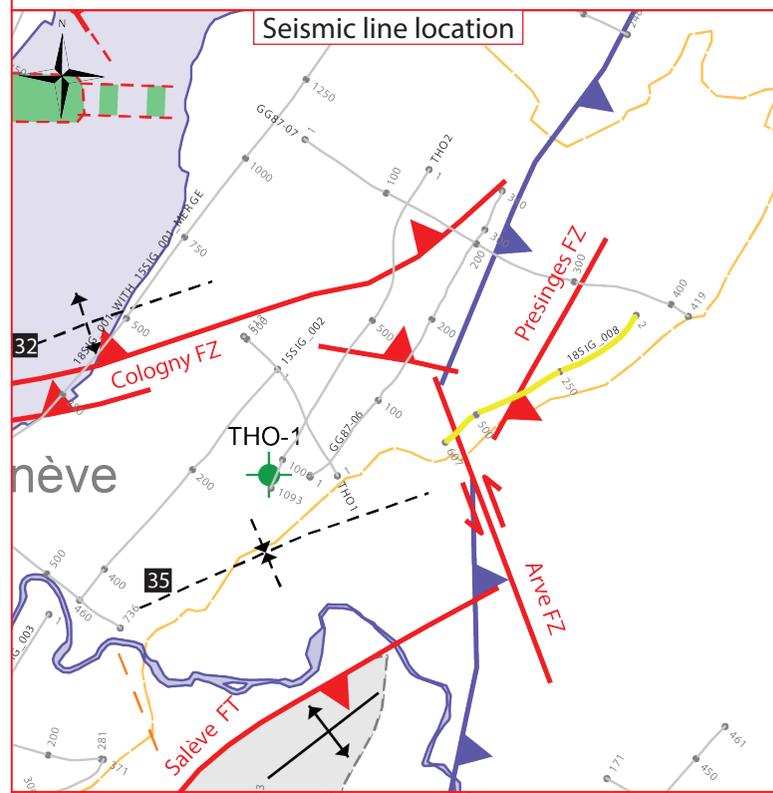
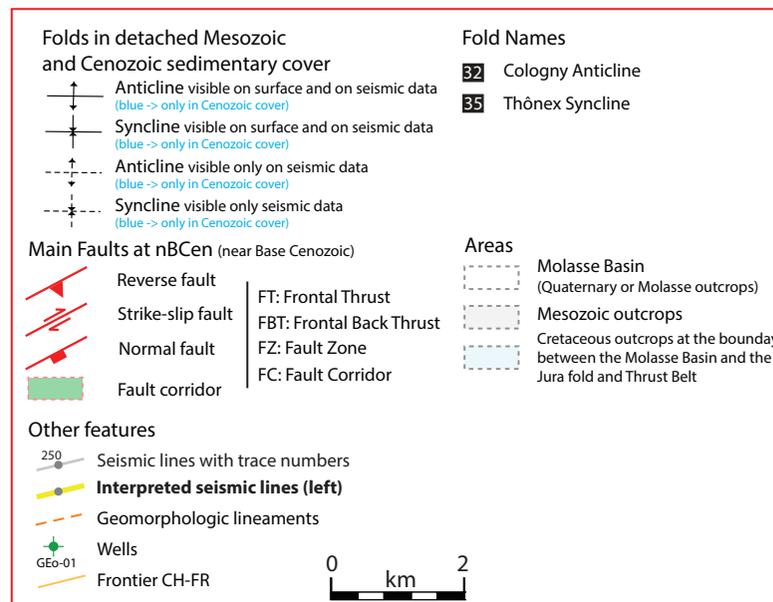
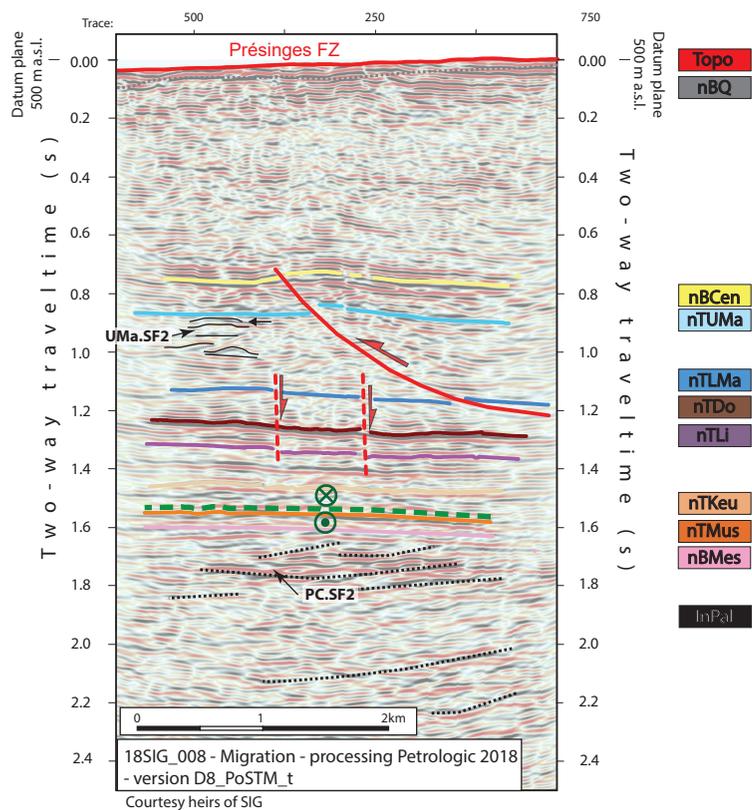
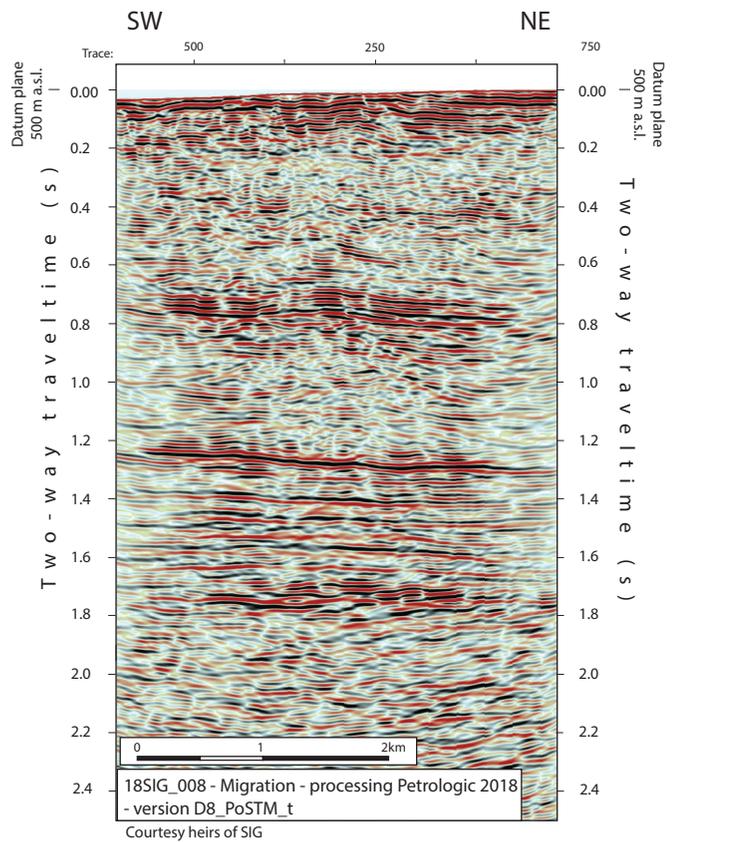


### 2D seismic line 18SIG\_008



#### Structural Interpretation

- Correlated fault stick (with intersection cross with other surveys)
- Non-correlated fault stick
- Conceptual fault stick
- Basal décollement zone
- Fault corridor boundary
- Major dip change line
- Fold axial surface

- Displacement vector pointing towards the observer
  - Displacement vector pointing away from the observer
  - Displacement vector during Cenozoic
  - Displacement vector during Jurassic
- #### Stratigraphic Interpretation
- Horizon well defined
  - Horizon poorly defined / intra Paleozoic reflections / near Base Quaternary model (GESDEC)
  - Horizons TWT at line intersections
  - Projected perpendicular to the seismic line

- #### Well abbreviation (Map and section)
- Thônex-1 THO-1
- #### Seismic facies (SF) (see chap 4.2.)
- Unit.SFx (seismic facies name)
  - Geometrical bedform and termination pattern

- #### Other abbreviations
- |       |                    |
|-------|--------------------|
| Trace | Seismic trace      |
| FZ    | Fault zone         |
| FC    | Fault corridor     |
| TWT   | Two way traveltime |
| proj. | Projected          |
| s     | Seconds            |
| nT    | near Top           |
| nB    | near Base          |
| Q     | Quaternary         |
| Cen   | Cenozoic           |
| UMa   | Upper Malm         |
| LMa   | Lower Malm         |
| Do    | Dogger             |
| Li    | Lias               |
| Keu   | Keuper             |
| Mus   | Muschelkalk        |
| Mes   | Mesozoic           |
| InPal | Intra Paleozoic    |