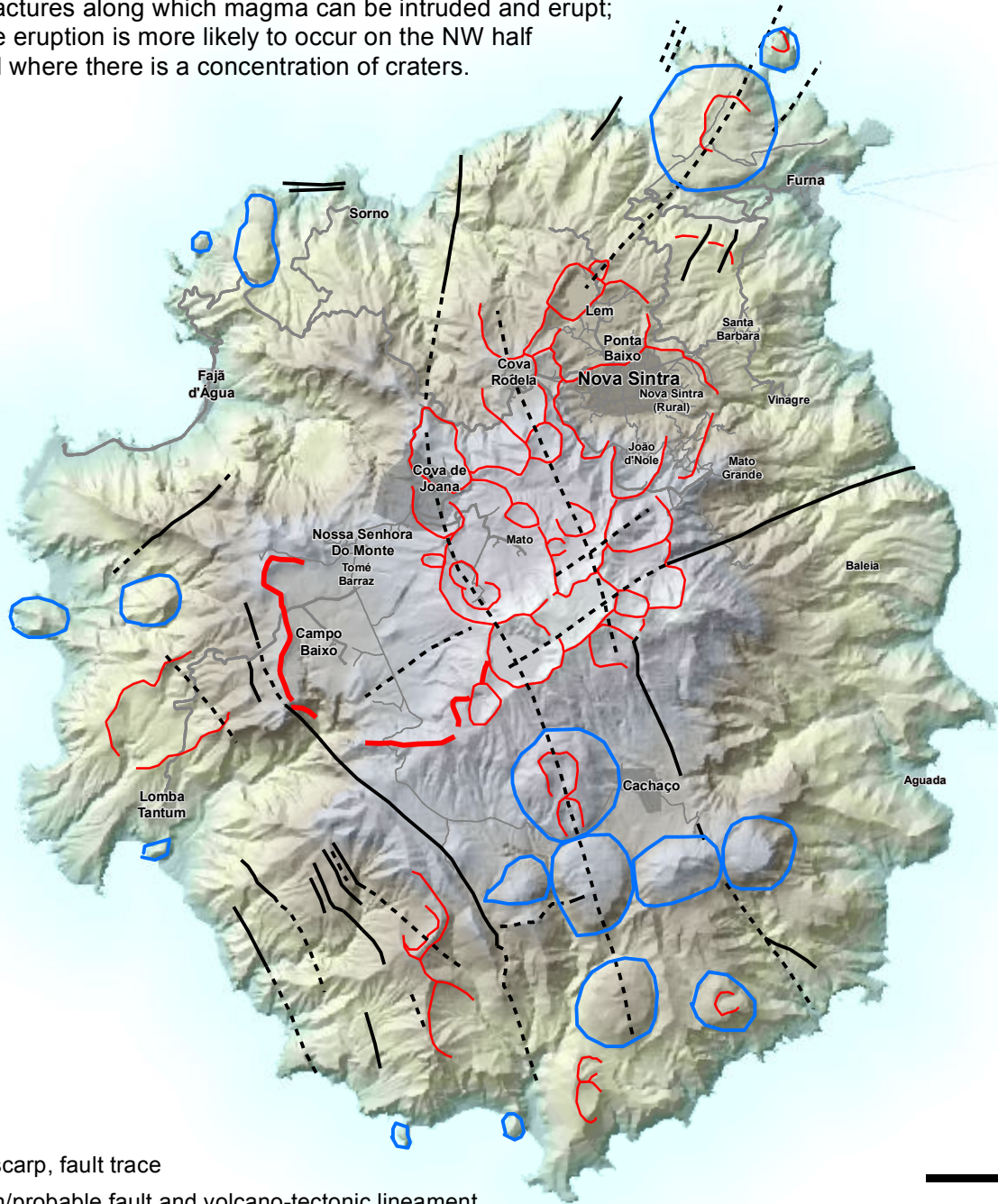


Structural Map of Brava

Distribution of past recent eruption centres (craters and domes) and main fractures along which magma can be intruded and erupt; an explosive eruption is more likely to occur on the NW half of the island where there is a concentration of craters.



- Fault scarp, fault trace
- - - - Hidden/probable fault and volcano-tectonic lineament
- Crater rim
- Probable caldera rim
- Base of lava domes

Data Sources: Madeira et al (2010), IDE-CV, OpenStreetMap, UN Cape Verde
Map created by MapAction (2016)