

PC13: Massif Central

WP1 : Project management

2.1.1. Project coordination

2.1.2. Database – PC4

WP2 : Ressources and Society in transitions, in the FMC

2.1. Critical metals and mining revival ?

2.1.1. Territories and mineral resources – (M. Forget & M. Rossi) – PC3, PC7, PC8

2.1.2. Reappraisal of Cu mineral systems (S. Sizaret & J. Tuduri)

2.1.3. Sn-W mineral systems (M. Harlaux & G Estrade) – PC5

2.1.4. Sb mineral systems (A. Pochon)

2.1.5. Li mineral systems (C. Ballouard)

2.1.6. Concentration, distribution and remobilisation of critical metals in Pb-Zn systems (B. Cenko)

2.2 Deep geothermal energy, a resource for the future?

2.2.1. Societal obstacles and levers to the development of high-temperature geothermal energy (S. Huet)

2.2.2. Riom area, a fractured basement covered by Cenozoic sediments on the edge of the Limagne basin (A. Gébelin)

2.2.3. Sancy /Mont Dore, a recent volcanic system on a fractured basement (L. Arbaret)

WP3 : Innovative tools for the characterization of geological potentials

3.1. Innovative tools for subsurface resource exploration (J. Melleton)

3.2. Geophysical exploration of subsurface resources (PA. Reninger)

3.3. Mineral predictive mapping (C. Gumiaux)

3.4. Geochronology of mineralized systems and related plumbing systems (J. Mercadier)

WP4 : Ressources of the Subsurface: tracers of the geological history of the FMC

WP5 : Inter & Transdisciplinarity

5.1. Socialization of the project and building a transdisciplinary community

5.2. Alternative experiments – PC1, PC2 (PC7)

Stakeholders