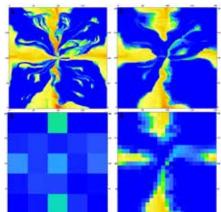
Modelling/Simulation

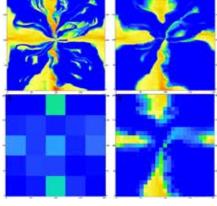




Rock-Solid Workflow

- Your reservoir type: sandstone, carbonate, naturally fractured, HT / HS, tar sand, heavy oil
- Step-by-step stages / scales: core plug, near wellbore, interwell, pilot pattern, full field





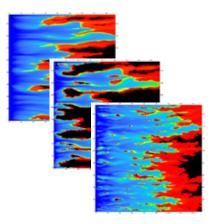


Addressed Challenges

- Comprehensive advanced EOR physics from core to field scale
- History matching & predictive forecast methodologies
- Injection strategy optimisation, adsorption & channeling mitigation
- · Upscaling, rock typing scaling laws
- · Process robustness evaluation, uncertainties management
- Technical and economic optimisation



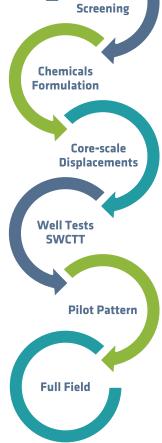
Processes

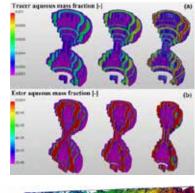


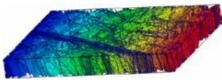


Tailored Processes

- Alkali / surfactant / polymer
- · Adsorption inhibitors
- · Foams, steam foams
- · Wettability change
- Low salinity
- · Fractured reservoirs
- Thermal methods







An Alliance between:





