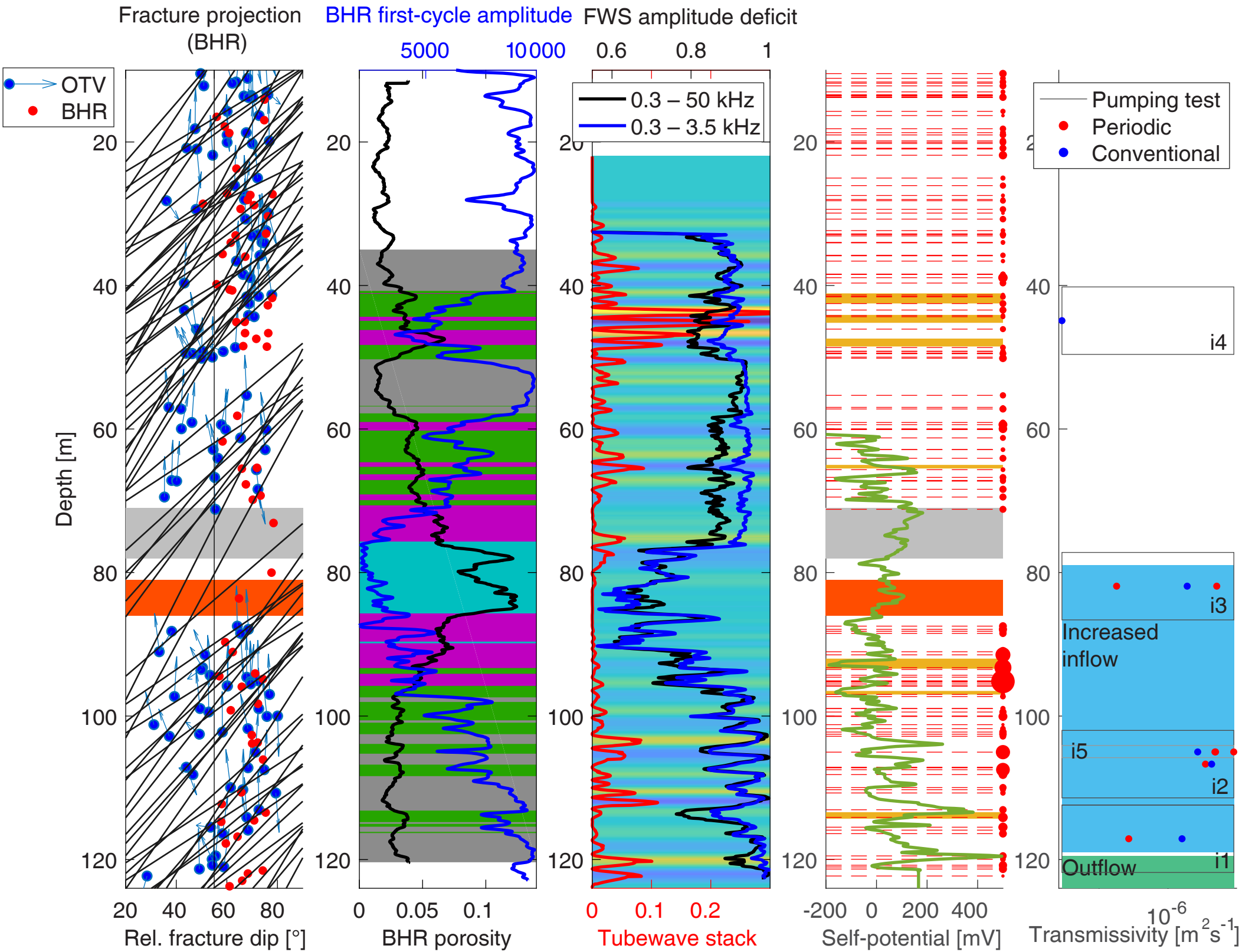
Fracture projection (BHR)
OTV
BHR
Depth [m]
Rel. fracture dip [°]
BHR first-cycle amplitude
5000
10000
BHR porosity
FWS amplitude deficit
0.6
0.8
1
0.3 – 50 kHz
0.3 – 3.5 kHz
Tubewave stack
Self-potential [mV]
Pumping test
Periodic
Conventional
i4
i3
Increased inflow
i5
i2
i1
Outflow
Transmissivity [m²s⁻¹]