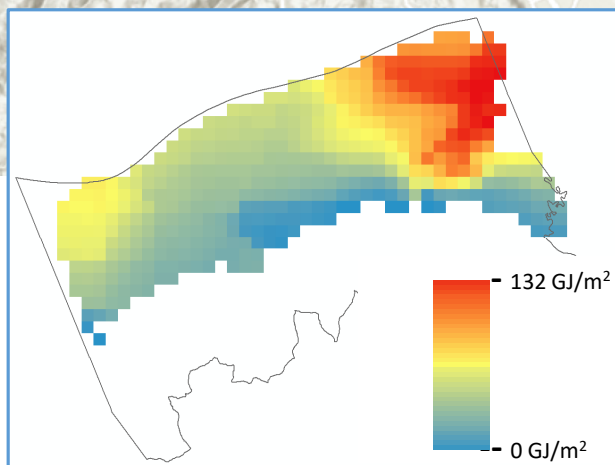
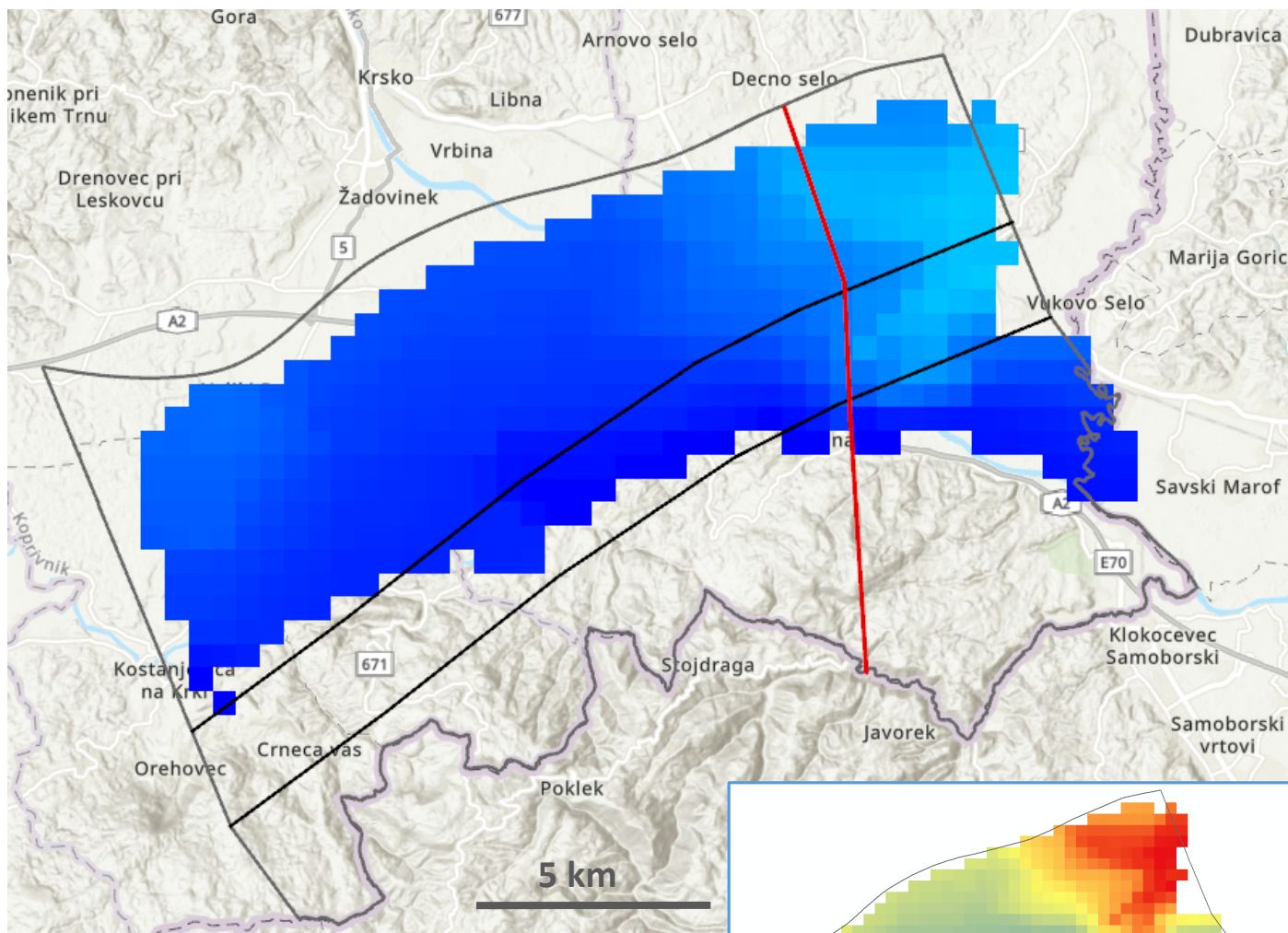


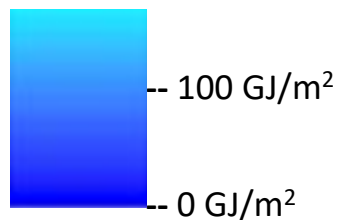


HotLime Case Study 6

Triassic carbonates of the
Krško-Brežice sub-basin



- HIP18 distribution
- Čatež Fault Zone borders on top of the reservoir
- Cross-section line



Distribution of Heat-in-Place
application for T_{ref} 18°C (Global
Legend)

according to [Factsheet Heat-in-Place](#)

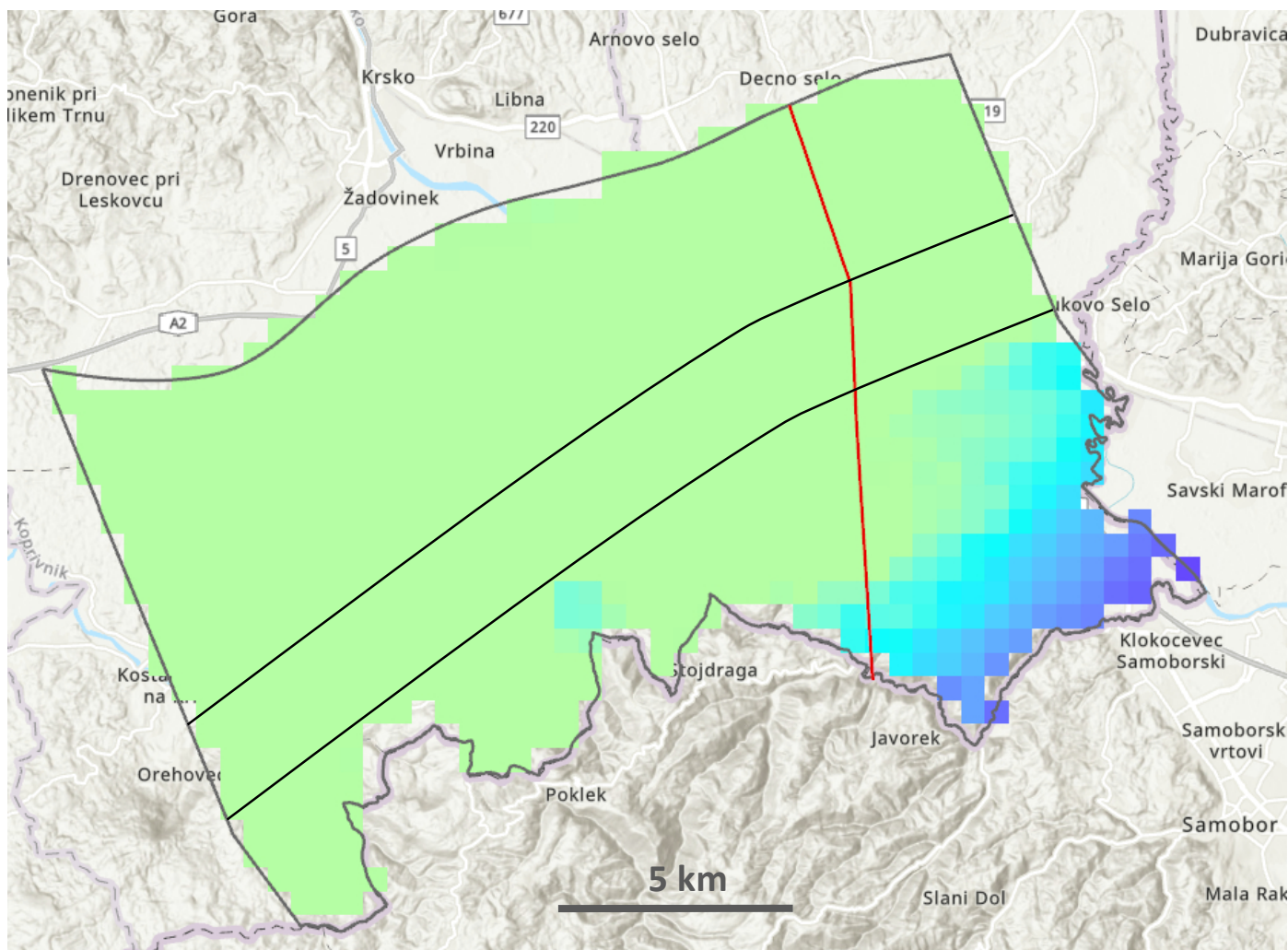
Faults traces at top of the
carbonate geothermal reservoir
(see [Factsheet Faults](#))

For concepts of faults → [click the fault](#)

Cross-section line

→ [click the line to retrieve the cross-section](#)

Inset: Distribution of Heat-in-Place application
for T_{ref} 18°C (accentuated in a special legend)

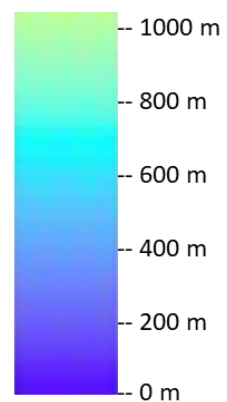


HotLime Case Study 6

Triassic carbonates of the
Krško-Brežice sub-basin



- Gross thickness of the reservoir
- Čatež Fault Zone borders on top of the reservoir
- Cross-section line



Gross thickness of carbonate
geothermal reservoir

(as one of the crucial parameters for
Heat-in-Place assessment,
cf. [Factsheet Heat-in-Place](#))

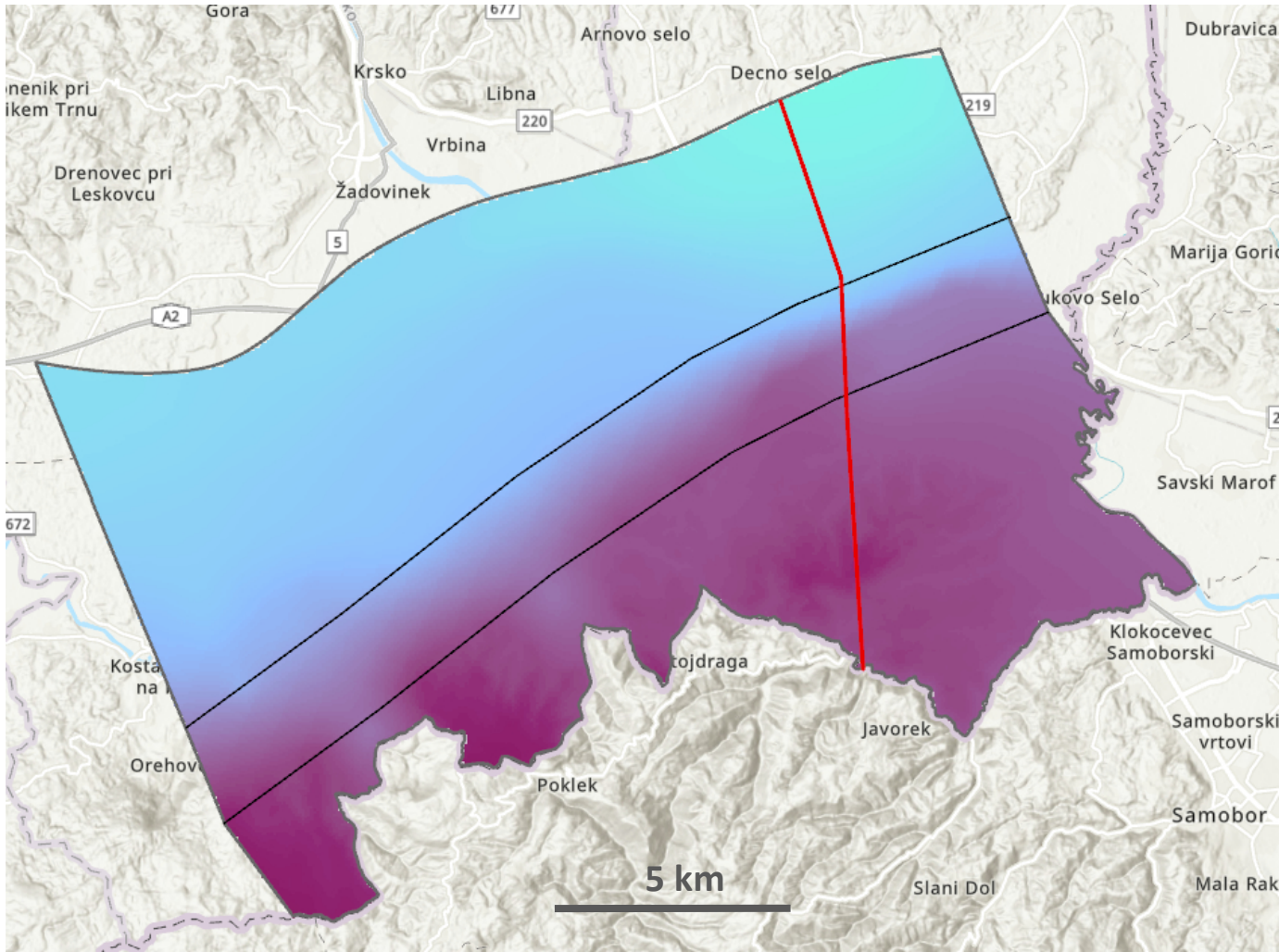
Faults traces at top of the carbonate
geothermal reservoir

(see [Factsheet Faults](#))

For concepts of faults → [click the fault](#)

Cross-section line

→ [click the line to retrieve the cross-section](#)

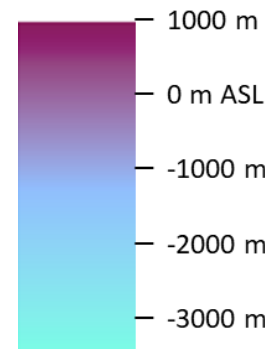


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Triassic carbonates of the
Krško-Brežice sub-basin



- Depth to top of the reservoir
- Čatež Fault Zone borders on top of the reservoir
- Cross-section line



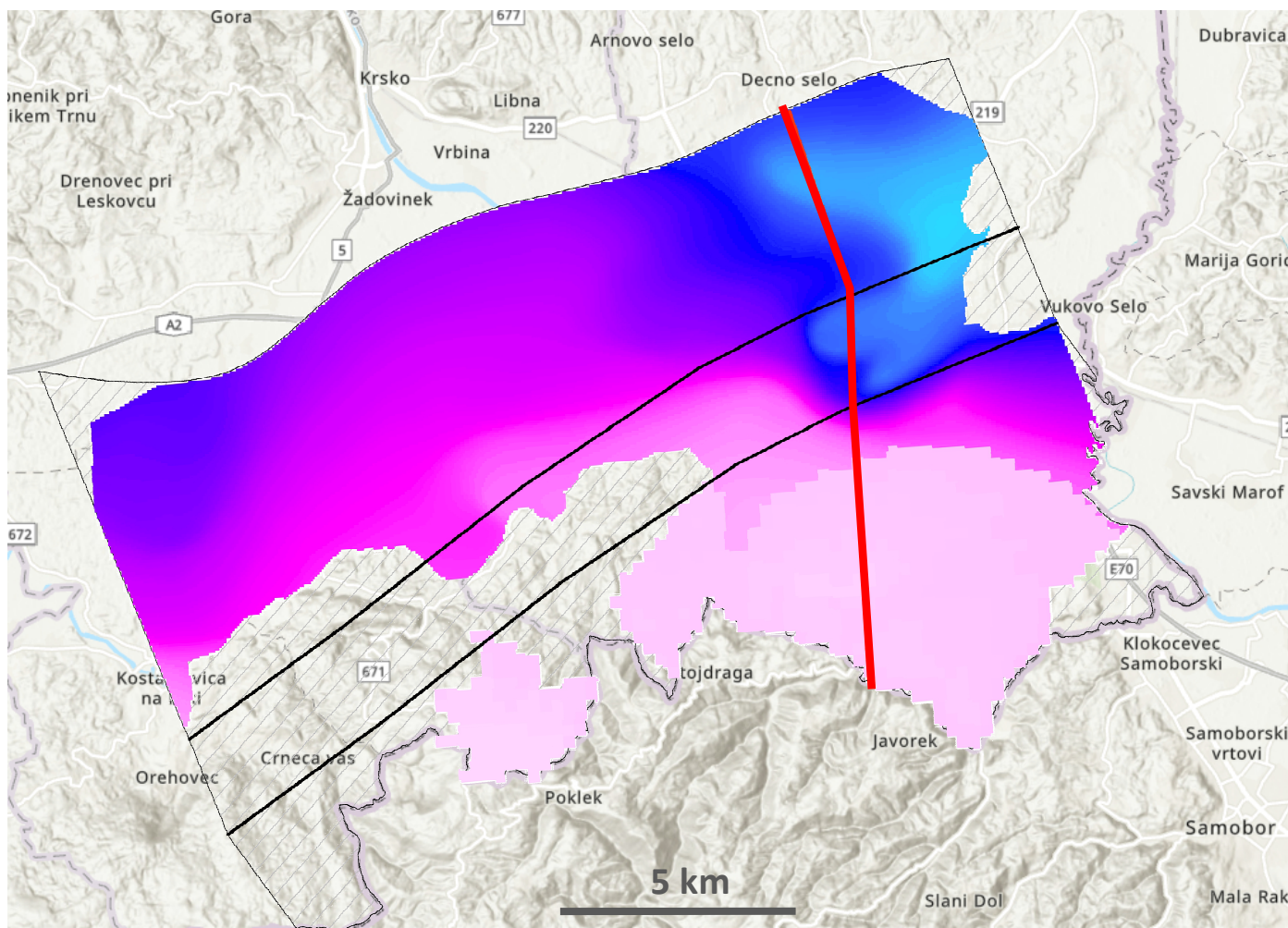
Depth to top of reservoir
(minimum drilling depth to tap the
reservoir and base for assessing top of
reservoir temperature from the
geothermal gradient)

Faults traces at top of the
carbonate geothermal reservoir
(see [Factsheet Faults](#))

For concepts of faults → [click the fault](#)

Cross-section line

→ [click the line to retrieve the cross-section](#)

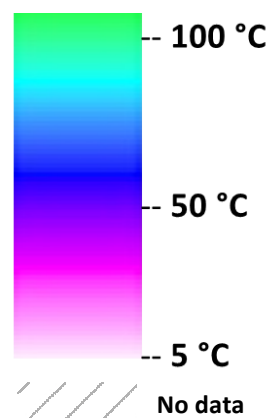


HotLime Case Study 6

Triassic carbonates of the
Krško-Brežice sub-basin



- Temperature at top of the reservoir
- Čatež Fault Zone at top of the reservoir
- Cross-section line



Temperature at top of the
reservoir (cf. [Factsheet Temperature](#))
as one of the crucial parameters for
Heat-in-Place assessment
(cf. [Factsheet Heat-in-Place](#))



Faults traces at top of the
carbonate geothermal reservoir
(see [Factsheet Faults](#))
For concepts of faults → [click the fault](#)



Cross-section line → [click the line](#)
to retrieve the cross-section