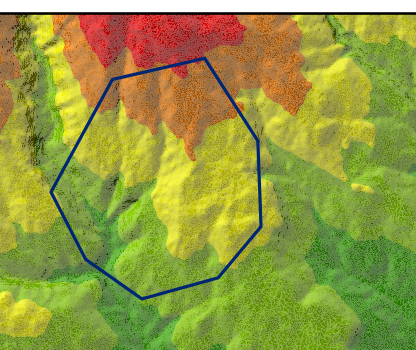
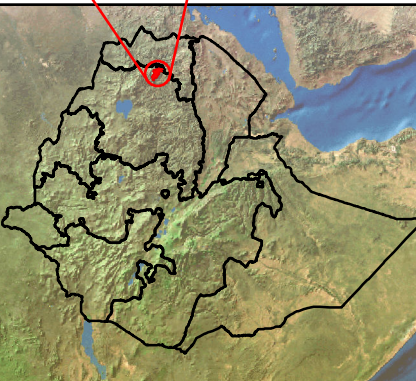
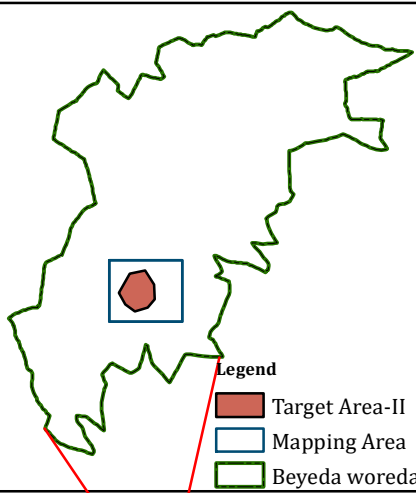
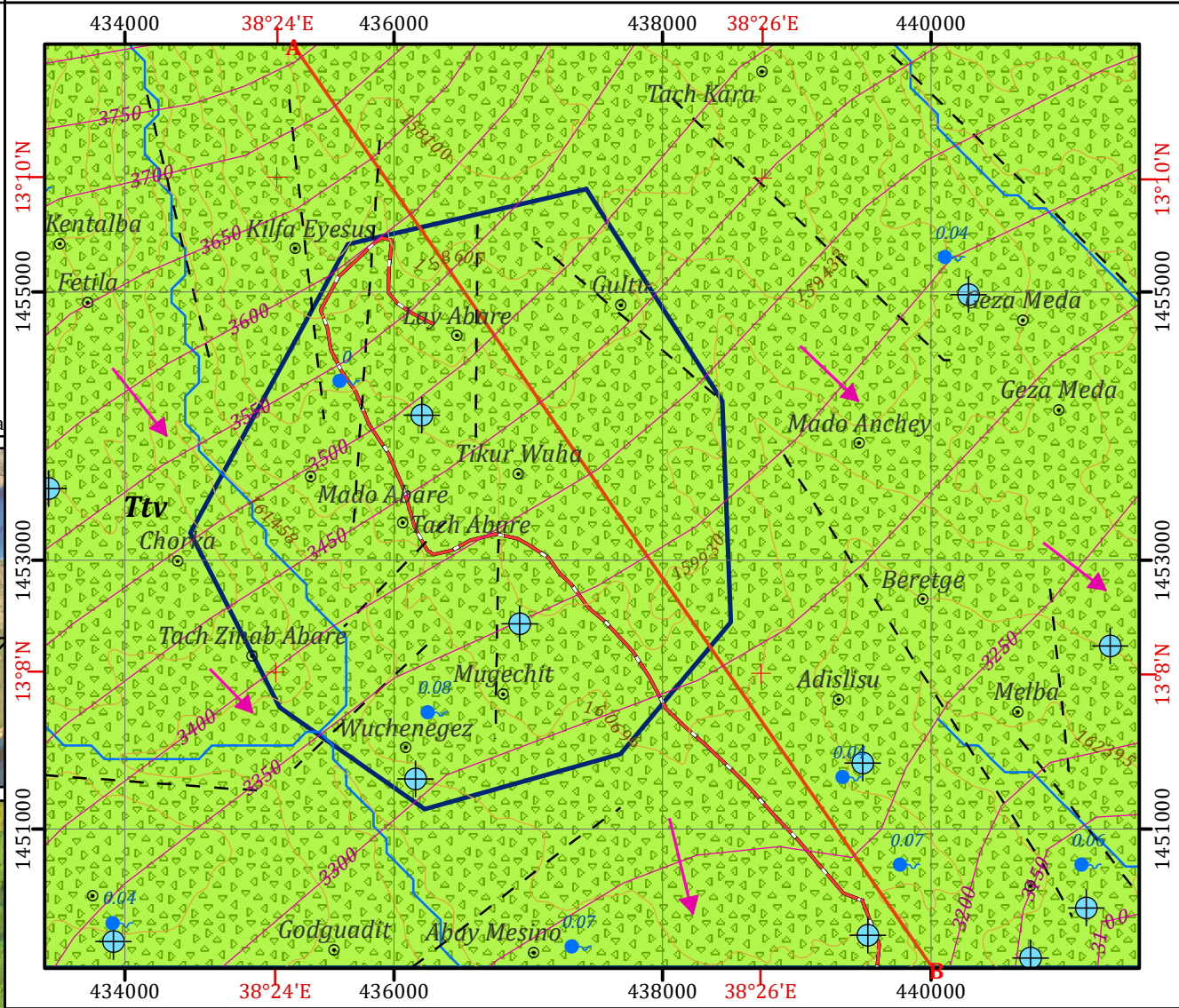


INSET MAPS



HYDROGEOLOGICAL MAP OF TARGET AREA-II WITHIN BEYEDA WOREDA



Legend

AQUIFER CLASSIFICATION

Moderately productive aquifers developed in lava flow structures, fissures and weathered zones (T=1-10 m²/d, q= 0.01-1 l/s/m, Q=0.5-5 l/s) for wells/springs and locally highly productive aquifers may occur in fracture zones

LITHOSTRATIGRAPHIC UNIT

Trap volcanics (basalt)

GEOLOGICAL STRUCTURES

Lineament

OTHER SYMBOLS

- Locality
- Spring
- Borehole
- Groundwater Contour
- Flow Direction
- Contour Line (25 m Interval)
- Cross Section Line
- Drainage
- Target Area-I

HYDROGEOLOGICAL MAPPING FOR CLIMATE RESILIENT WASH IN ETHIOPIA - LOT-1



Hydrogeological map production : Dr. Dessie N. & Shiferaw L.
Geological map production : Dr. Tarekegn T. & Dr. Yohannes D.
Cartography:- Assaminew G.

Elevation (m.a.s.l.)

3350 - 3510	3510 - 3670
3190 - 3350	3030 - 3190

Disclaimer:
Administrative boundaries: CSA 2007
Built-up areas: Sentinel-2, Openstreetmap 2021

