

	settlement		river, rapids
	track		agricultural land
	paved road, bridge		fortress, ruins
	railroad		rock art site
	irrigation channel		wadi and wadiplain

ABU HAMED regional centre
MAGAL local centre
Al Kir settlement
Al Qoz region/island
337 m DGPS-height

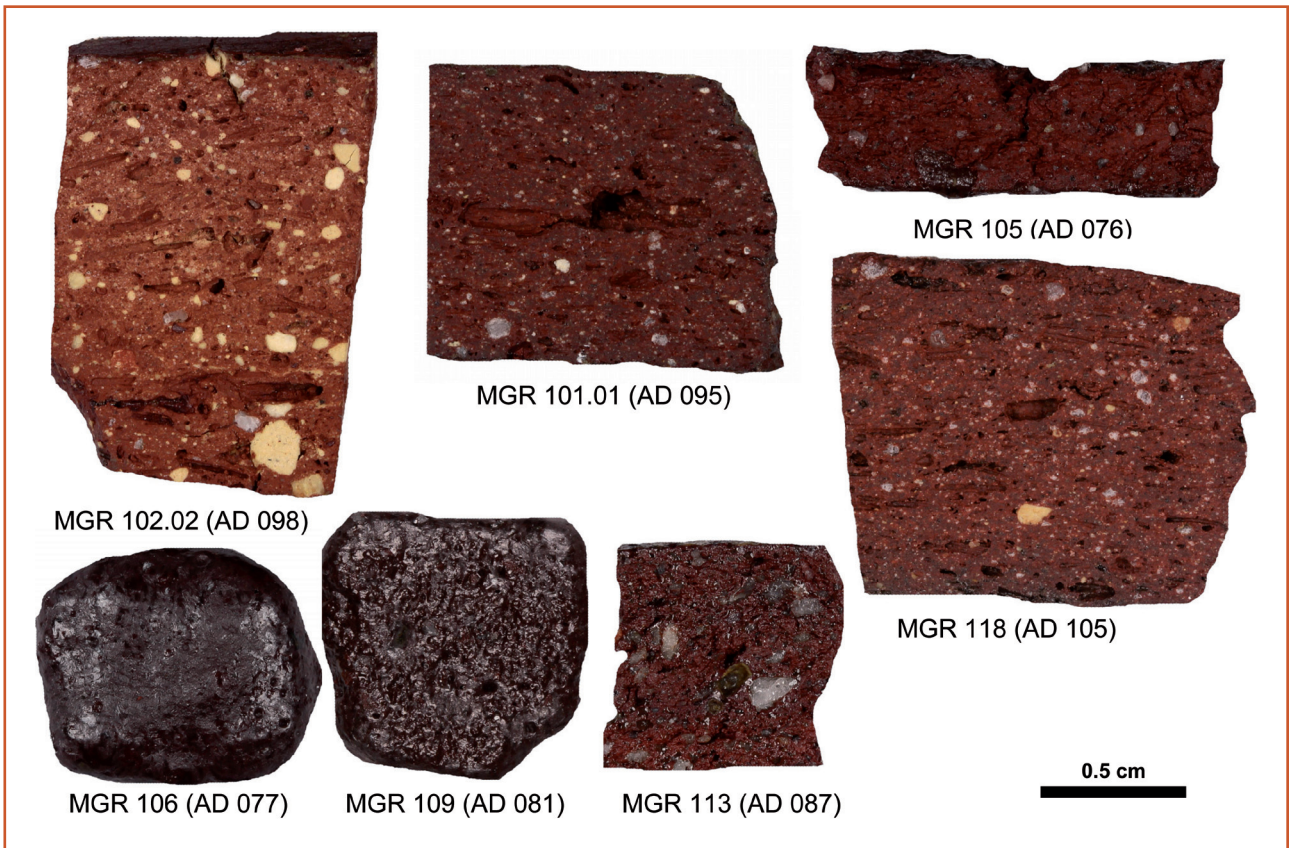
Most placenames had been collected during a field campaign in 2008. Others had been taken from existing maps. The contour lines are derived from a digital elevation model (SRTM) with a resolution of 90 m. Further mappings are based on Quickbird satellite images from 2003, 2007 and 2013 with a resolution of 2.4 m and Landsat7 images from 2000 with 15 m resolution.



Colour fig. 3: Plane 3 of the northeastern square of trench 2014.14 with the mudbrick wall [224.14-004] and the lower layer with traces of circumscribed burning [224.14-009] (photograph: Claudia Näser)



Colour fig. 4: The packing of unfired clay [context 224.14-003] drawing over the mudbrick wall [224.14-004] (photograph: Claudia Näser)



Colour fig. 5: Selected samples representing seven MGRgroups. Five samples made of wadi clay: AD095 and AD098 (local), AD076 and AD105 (local or regional) and AD087 (import). Two samples made of alluvial clay: AD077 and AD081. Samples after refiring at 1200°C (macrophotos of cross-sections: M. Baranowski)



Colour fig. 6: The eastern section of the southeastern square of trench 224.14 with pit [224.14-015] (photograph: Claudia Näser)



Colour fig. 7: The workplace of the pottery project in the dighouse (photograph: Stephanie Bruck)