



Correction: Hydrodynamic modeling of dam breach floods for predicting downstream inundation scenarios using integrated approach of satellite data, unmanned aerial vehicles (UAVs), and Google Earth Engine (GEE)

Kishanlal Darji¹ · Dhruvesh Patel¹ · Indra Prakash² · Hamad Ahmed Altuwaijri³

© The Author(s) 2024

Correction to: Applied Water Science (2024) 14:187

<https://doi.org/10.1007/s13201-024-02253-9>

In this article, the wrong figure appeared as Fig. 11.; the figure should have appeared as shown below.
The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s13201-024-02253-9>.

✉ Indra Prakash
indra52prakash@gmail.com

Kishanlal Darji
darjishan1@gmail.com

Dhruvesh Patel
dhruvesh.patel@sot.pdpu.ac.in

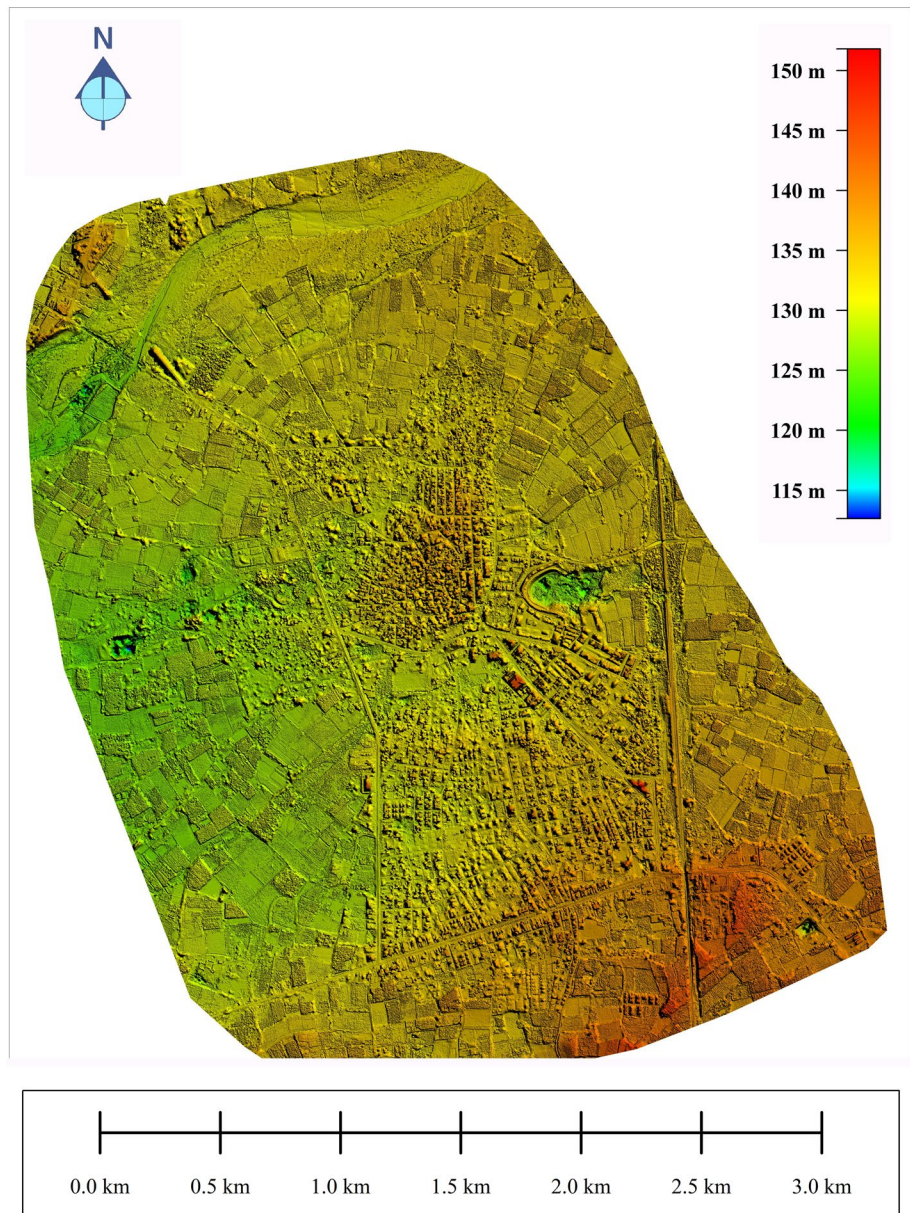
Hamad Ahmed Altuwaijri
haaltuwaijri@ksu.edu.sa

¹ Pandit Deendayal Energy University, Gandhinagar 382426, India

² Geological Survey of India, DYDG(R), Gandhinagar 382010, India

³ Department of Geography, College of Humanities and Social Sciences, King Saud University, 11451 Riyadh, Saudi Arabia

Fig. 11 10 cm * 10 cm high resolution DEM of Dhanera city generated from UAV survey technique



Open Access This article is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License, which permits any non-commercial use, sharing, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if you modified the licensed material. You do not have permission under this licence to share adapted material derived from this article or parts of it. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc-nd/4.0/>.