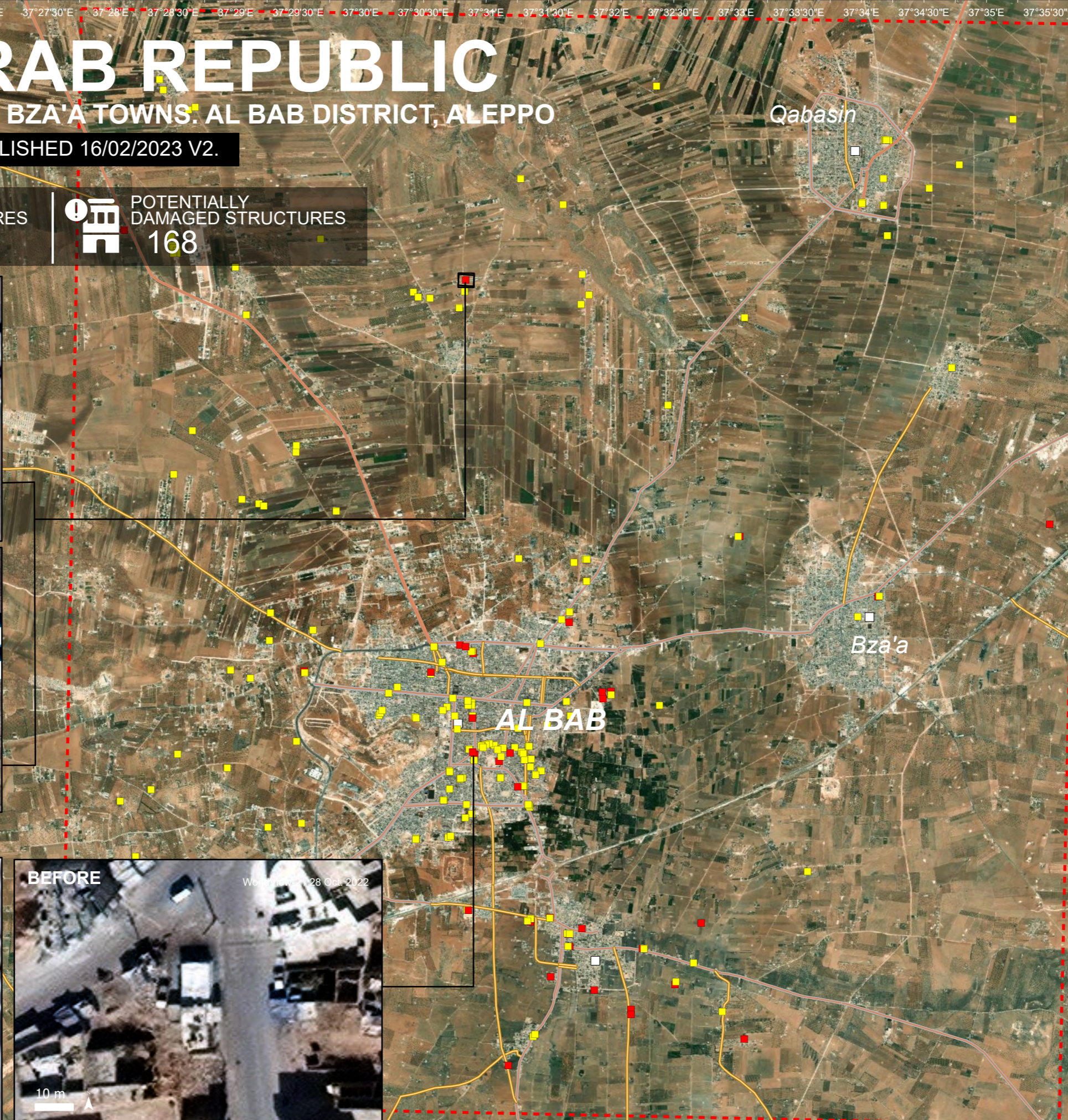


SYRIAN ARAB REPUBLIC

AL BAB CITY, QABASIN AND BZA'A TOWNS: AL BAB DISTRICT, ALEPPO

IMAGERY ANALYSIS: 11/02/2023 PUBLISHED 16/02/2023 V2.

ANALYZED AREA 156 km ²	DAMAGED STRUCTURES 37	POTENTIALLY DAMAGED STRUCTURES 168
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EARTHQUAKE
EQ20230206SYR



Damage Assessment in Al Bab, Qabasin and Bza'a towns, Syria as of 11 February 2023

This map illustrates the potentially damaged structures/buildings affected by the 6th of February 2023 earthquake in Al Bab and surrounding areas of Qabasin and Bza'a in Aleppo governorate as detected from a Pleiades very high-resolution satellite image acquired on 11 February 2023. Within the analyzed area, UNOSAT identified 37 damaged structures and 168 potentially damaged.

This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to United Nations Satellite Centre (UNOSAT).Centre (UNOSAT).

Legend

- Possible damaged structure
- Damaged structure
- Analysis extent
- Primary
- Secondary
- Tertiary