

AFGHANISTAN

BURKA DISTRICT, BAGHLAN PROVINCE

IMAGERY ANALYSIS: 14/05/2024 PUBLISHED 14/05/2024 V1.

ANALYSED AREA
~130km²

AFFECTED AREA
~18km²



FLOOD
FL20240512AFG



Satellite detected mudflow extent in Burka District, Baghlan Province, Afghanistan as of 14 May 2024

This map illustrates satellite-detected mudflow extent in Burka District, Baghlan Province, Afghanistan as observed from a Pleiades image acquired on 14 May 2024 at 10:48 local time. Within the analysed area of about 130 km², a total of about 18 km² of lands appear to be affected by mudflow.

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

Legend

- City/Town
- Village
- Secondary & tertiary road
- Other road
- River
- Province boundary
- District boundary
- Analysis extent
- Mudflow extent [14 May 2024]



Map scale for A3: 1:50,000

Spatial Reference
Name: WGS 1984 UTM Zone 42N
PCS: WGS 1984 UTM Zone 42N
GCS: GCS WGS 1984
Datum: WGS 1984

Satellite Data : Pleiades
Imagery Dates: 14 May 2024
Resolution: 50 cm
Copyright: Includes Pleiades material © CNES (2024), Distribution Airbus DS.
Source: Airbus Defence and Space

Boundary data: Afghanistan Geodesy and Cartography Head Office (AGCHO)
Waterways: OpenStreetMap
Road data: OpenStreetMap
Populated place: OpenStreetMap

Analysis: United Nations Satellite Centre (UNOSAT)
Production: United Nations Satellite Centre (UNOSAT)

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