Pakistan: Floods  Province: SINDH and District: BADIN
Population density (2020) and maximum flood extents 01 - 29 August

Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.
Pakistan: Floods  Province: SINDH and District: GHOTKI
Population density (2020) and maximum flood extents 01 - 29 August

Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.
Pakistan: Floods  Province: SINDH and District: JAMSHORO
Population density (2020) and maximum flood extents 01 - 29 August

Education
- School
- College; University

Health
- Clinic
- Hospital
- 01 - 29 August 2022

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.

Data Sources
- Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (09/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)
Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Pakistan: Floods  Province: SINDH and District: KHAIRPUR
Population density (2020) and maximum flood extents 01 - 29 August

Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (DB/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.
Pakistan: Floods  Province: SINDH and District: LARKANA
Population density [2020] and maximum flood extents 01 - 29 August

Population density

Flood extents

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Pakistan: Floods  Province: SINDH and District: MALIR KARACHI
Population density (2020) and maximum flood extents 01 - 29 August

Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Pakistan: Floods Province: SINDH and District: MATIARI
Population density (2020) and maximum flood extents 01 - 29 August

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.
Pakistan: Floods  Province: SINDH and District: MIRPUR KHAS
Population density [2020] and maximum flood extents 01 - 29 August

Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)
Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
- Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.

Map created by MapAction (06/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Pakistan: Floods  Province: SINDH and District: SHAHEED BENAZIR ABAD
Population density (2020) and maximum flood extents 01 - 29 August

Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (06/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Pakistan: Floods  Province: SINDH and District: SHIKARPUR
Population density (2020) and maximum flood extents 01 - 29 August

Population density

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020
Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.
Pakistan: Floods  Province: SINDH and District: TANDO MUHAMMAD KHAN
Population density (2020) and maximum flood extents 01 - 29 August

**Population density**

**Flood extents**

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
- Pakistan Census Office
- Open Street Map
- GADM
- Worldpop
- UNOSAT

Map created by MapAction (06/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Education
- School
- College/University

Health
- Clinic
- Hospital

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (DB/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Population density

Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (06/09/2022)

Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.
Flood extents for 01 - 29 August as detected by UNOSAT and estimates of population affected based upon Worldpop data for 2020.

Population density

Education
- School
- College; University

Health
- Clinic
- Hospital

Flood extents

Settlements
- Capital
- City
- Town
- Village
- Hamlet

Transport
- Railway
- Motorway
- Primary
- Secondary
- Tertiary

Boundaries
- International
- Disputed boundary
- Province
- Districts
- Tehsil

Data Sources
Pakistan Census Office, Open Street Map, GADM, Worldpop, UNOSAT

Map created by MapAction (08/09/2022)

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