

Major Tectonic and Seismic Zones of Pakistan

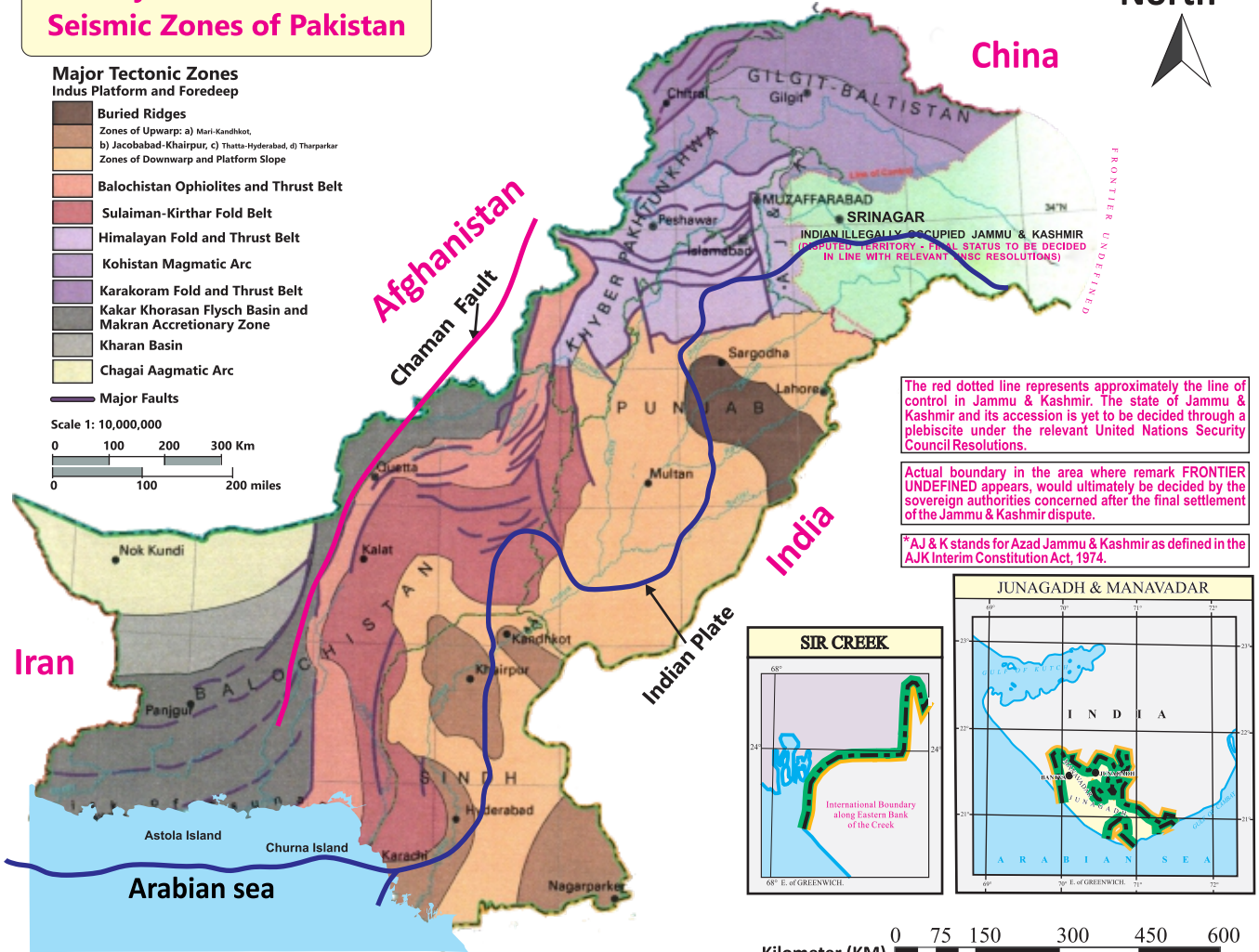
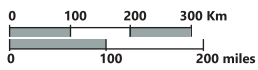


Major Tectonic Zones

Indus Platform and Foredeep

- Buried Ridges
- Zones of Upwarp: a) Mari-Kandhkot, b) Jacobabad-Khairpur, c) Thatta-Hyderabad, d) Tharparkar
- Zones of Downwarp and Platform Slope
- Balochistan Ophiolites and Thrust Belt
- Sulaiman-Kirthar Fold Belt
- Himalayan Fold and Thrust Belt
- Kohistan Magmatic Arc
- Karakoram Fold and Thrust Belt
- Kakar Khorasan Flysch Basin and Makran Accretionary Zone
- Kharan Basin
- Chagai Aagmatic Arc
- Major Faults

Scale 1: 10,000,000



The red dotted line represents approximately the line of control in Jammu & Kashmir. The state of Jammu & Kashmir and its accession is yet to be decided through a plebiscite under the relevant United Nations Security Council Resolutions.

Actual boundary in the area where remark FRONTIER UNDEFINED appears, would ultimately be decided by the sovereign authorities concerned after the final settlement of the Jammu & Kashmir dispute.

*AJ & K stands for Azad Jammu & Kashmir as defined in the AJK Interim Constitution Act, 1974.

