Bulletin of the Seismological Society of America, Vol. 95, No. 5, “High-resolution Satellite Imagery Mapping of the Surface Rupture and Slip Distribution of the Mw ~7.8, 14 November 2001 Kokoxili Earthquake, Kunlun Fault, Northern Tibet, China,” pp. XXXX-XXXX

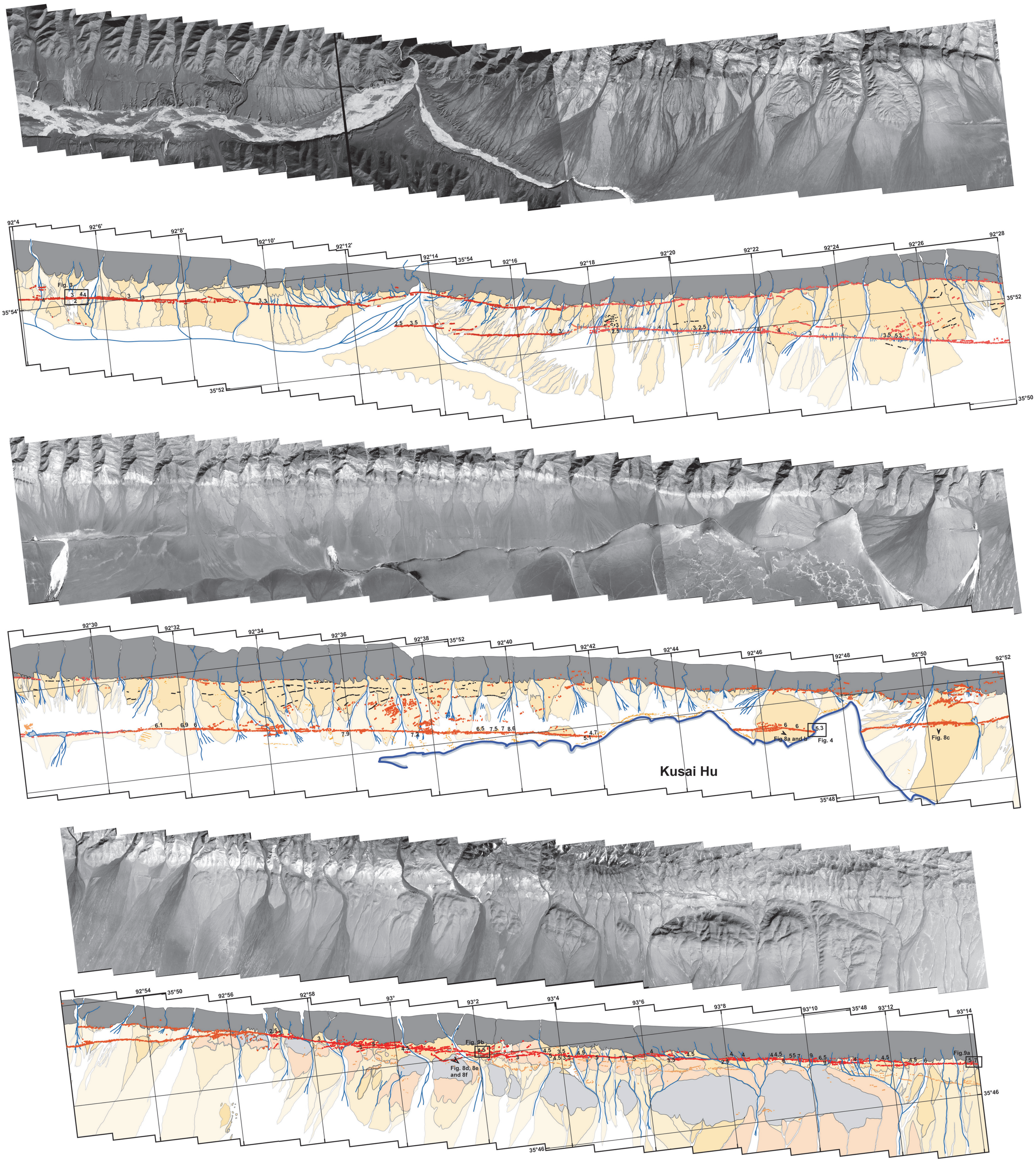

Plate 1. Map of the central part of the 2001 Kokoxili earthquake rupture. The upper swath displays assembled HRS images (pixels 1 m, acquisition date 29 March 2002). Lower panel is a map of surface breaks derived from the georeferenced HRS swath. Numbers indicate horizontal offsets restored with the HRS images (in meters). A 1/50000 scale version of this mpa is available at www.ipgp.jussieu.fr/~klinger