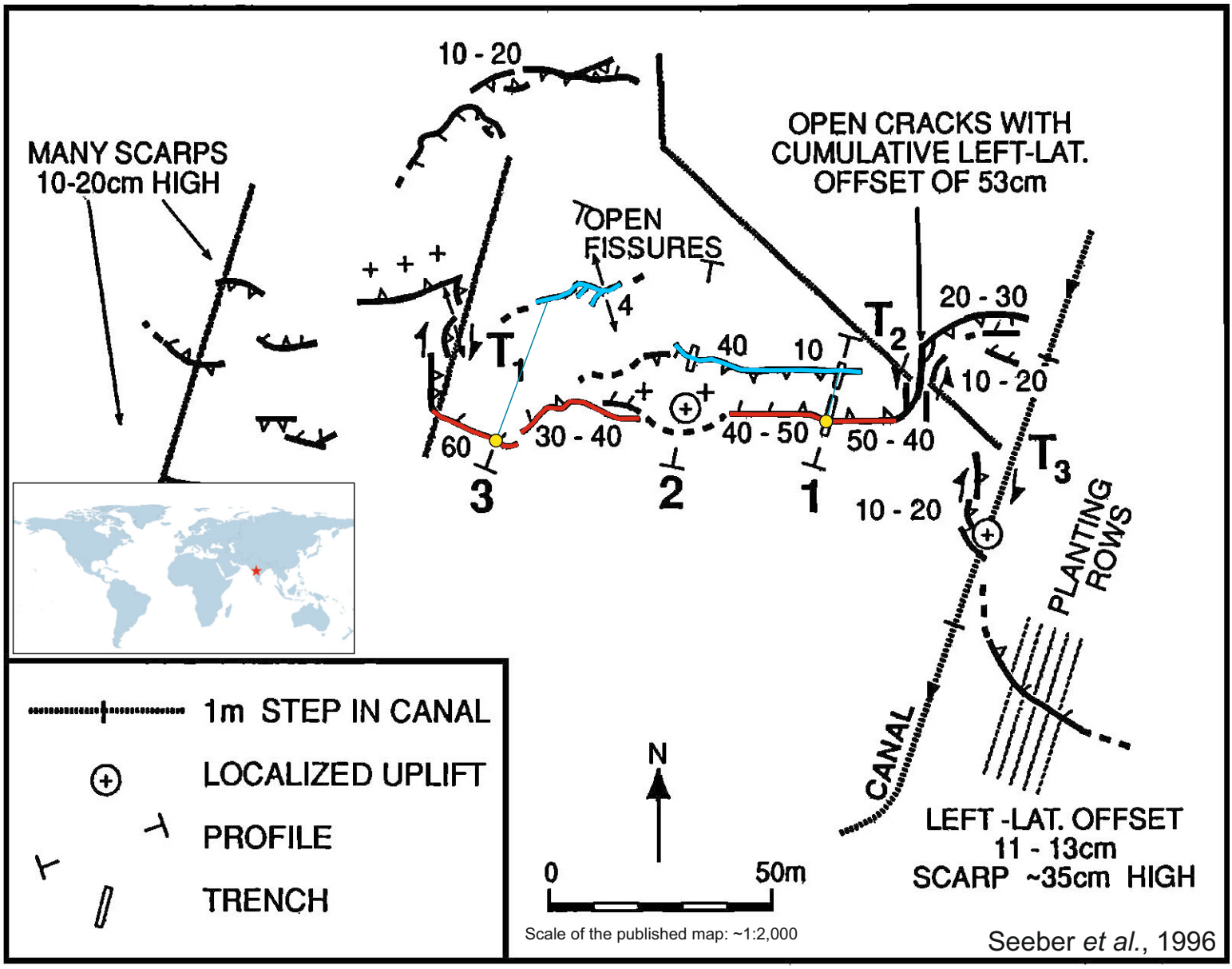
Earthquake	**Killari, India**
Date	1993.09.29
Magnitude	M_s 6.4, M_w 6.1
Kinematics	R
Surface rupture length (km)	5.5
Maximum displacement (m)	0.5
Depth (km)	2.6
References	See Table 1 and Table S1

Symbols

- Principal fault rupture (PF)
- Distributed rupture (DR)
- Measurement point
- Measured distance (r)



Note:

- Only distances along profiles 1 and 3 have been considered;
- According to Seeber et al. (1996) the main seismogenic fault is S-dipping. Here the main surface-rupture fault is considered the fault with the highest displacement (N-dipping).

Figure S7