

## Appendix IV

### *List of Additional Seismological/Geophysical Data*

	Title	Author(s)	Year	Reference	Table name
1	Distribution and characteristics of thermally anomalous springs	Martinelli, G., and D. Albarello	1997	Main constraints for siting monitoring network... Annali di Geofisica, 40, 1505-1525.	Thermal_Springs.tab
2	External limit of outermost thrusts of Southern Alps, Apennines, Calabrian Arc and Iblean Plateau	Basili, R.	2000	Original elaboration of data from Bigi et al. [1989], Synthetic Structural-Kinematic Map of Italy.	External_Thrusts.tab
3	Geologic/Geophysical Sources without documented historical activity	Basili, R.	2000	Original elaboration of data from this Database.	SourceGeol_noHistActivity.tab
4	Orientation of minimum horizontal stress axis from borehole breakout data	Montone P., A. Amato and S. Pondrelli	1999	Active Stress Map of Italy. J. Geophys. Res., 104, B11, 25595-25610 (table 1, page 25,598).	Shmin_breakouts.tab
5	Orientation of minimum horizontal stress axis from both borehole breakout and earthquake data	Montone P., A. Amato and S. Pondrelli	1999	Active Stress Map of Italy. J. Geophys. Res., 104, B11, 25595-25610 (table 1, page 25,598 and table 2, page 25,602).	Shmin_breakouts_quakes.tab
6	Orientation of minimum horizontal stress axis from earthquake data	Montone P., A. Amato and S. Pondrelli	1999	Active Stress Map of Italy. J. Geophys. Res., 104, B11, 25595-25610 (table 2, page 25,602).	Shmin_earthquakes.tab
7	Regional drainage divide	Basili, R.	2000	Original elaboration.	Regional_Divide.tab
8	Schmidt stereonet representation of focal mechanisms of all Geologic/Geophysical Sources	Basili, R.	2000	Original elaboration of data from this Database.	Beach_Balls.tab
9	ZS4, seismogenic zonation scheme by Gruppo Nazionale Difesa dai Terremoti (GNDT)	Scandone, P.	1996	website <a href="http://emidius.itim.mi.cnr.it/GNDT/P511/home.html">http://emidius.itim.mi.cnr.it/GNDT/P511/home.html</a>	ZS4_Scandone.tab
10	RSN, Italian seismometric network managed by INGV (updated June 2001)	Istituto Nazionale di Geofisica e Vulcanologia	2001	INGV, Centro Nazionale per il Monitoraggio della Sismicit�, Rome.	RSN.tab