

ANNEX 1 TO THE PROTOCOL

Table 1-A List of Seismological Stations Comprising the Primary Network

	State Responsible for Station	Location	Latitude	Longitude	Type
1	Argentina	PLCA Paso Flores	40.7 S	70.6 W	3-C
2	Australia	WRA Warramunga, NT	19.9 S	134.3 E	array
3	Australia	ASAR Alice Springs, NT	23.7 S	133.9 E	array
4	Australia	STKA LStephens Creek, SA	31.9 S	141.6 E	3-C
5	Australia	MAW Mawson, Antarctica	67.6 S	62.9 E	3-C
6	Bolivia	LPAZ La Paz	16.3 S	68.1 W	3-C
7	Brazil	BDFB Brasilia	15.6 S	48.0 W	3-C
8	Canada	ULMC Lac du Bonnet, Man.	50.2 N	95.9 W	3-C
9	Canada	YKAC Yellowknife, N.W.T.	62.5 N	114.6 W	array
10	Canada	SCH Schefferville, Quebec	54.8 N	66.8 W	3-C
11	Central African Republic	BGCA Bangui	05.2 N	18.4 E	3-C
12	China	HAI Hailar	49.3 N	119.7 E	3-C array
13	China	LZH Lanzhou	36.1 N	103.8 E	3-C array
14	Colombia	XSA El Rosal	04.9 N	74.3 W	3-C
15	Côte d'Ivoire	DBIC Dimbroko	06.7 N	04.9 W	3-C
16	Egypt	LXEG Luxor	26.0 N	33.0 E	array
17	Finland	FINES Lahti	61.4 N	26.1 E	array
18	France	PPT Tahiti	17.6 S	149.6 W	3-C
19	Germany	GEC2 Freyung	48.9 N	13.7 E	array
20	To be determined	To be determined	To be determined	To be determined	To be determined
21	Iran (Islamic Republic of)	THR Tehran	35.8 N	51.4 E	3-C
22	Japan	MJAR Matsushiro	36.5 N	138.2 E	array
23	Kazakstan	MAK Makanchi	46.8 N	82.0 E	array
24	Kenya	KMBO Kilimambogo	01.1 S	37.2 E	3-C
25	Mongolia	JAVM Javhlant	48.0 N	106.8 E	3-C array
26	Niger	New Site	To be determined	To be determined	3-C array
27	Norway	NAO Hamar	60.8 N	10.8 E	array
28	Norway	ARAO Karasjok	69.5 N	25.5 E	array