

APPENDIX IV

A list of recording stations from which seismograms are used for spectral studies.*

Sl. No.	Geographical locations of stations				Elevation m.	Net Work
	Code	Full name and country	Lat. deg.	Long. deg.		
1	2	3	4	5	6	7
1.	AAH	Ann Arbor Michigan, USA	42.30N	83.65W	249	AAH WSS
2.	AKU	Akureyri Iceland	65.69N	18.11W	24	REY WSS
3.	ALQ	Albuquerque New Mexico, USA	34.94N	106.46W	1849	NEIS WSS DWSS
4.	ANTO	Ankara, Turkey	39.87N	32.79E	883	SRO
5.	AQU	L' Aquila Abruzzo, Italy	42.35N	13.40E	720	ROM WSS
6.	ARE	Arequipa, Peru	16.46S	71.49W	2452	WSS
7.	ATU/ ATH	Athens Observatory Greece	37.97N	23.72E	95	ATH WSS
8.	BAG	Baguio City Luzon, Philippines	16.41N	120.58E	1507	QCP WSS
9.	BKS	Berkeley-Eyerly California, USA	37.88N	122.24W	276	BER WSS

continued.

List of stations continued ..

1	2	3	4	5	6	7
10.	BLA	Blacksburg Virginia, USA	37.21N	80.42W	634	BLA WWSS USTN
11.	BOG	Bogota, Colombia	4.62N	74.07W	2658	BOG WWSS
12.	BUL	Bulawayo, Zimbabwe	20.14S	28.61E	1341	BUL WWSS
13.	CAR	Caracas, Venezuela	10.51N	66.93W	1035	CAR WWSS
14.	CHG	Chiang Mai Thailand	18.81N	98.94E	416	CHG WWSS HGLP
15.	COL	College Outpost Alaska, USA	64.90N	147.79W	320	NEIS DWSS WWSS
16.	COP	Copenhagen Denmark	55.68N	12.34E	13	COP WWSS
17.	COR	Corvallis Oregon, USA	44.59N	123.30W	121	WWSS
18.	DAG	Danmarkshavn Greenland	76.77N	18.77W	-	COP WWSS
19.	DAV	Davao (Philippines) Mindanao,	7.09N	125.57E	85	QCP WWSS
20.	FVM	French Village Missouri, USA	37.98N	90.43W	310	SLM WWSS USTN

continued.

List of station continued.

1	2	3	4	5	6	7
21.	GOL	Golden (Bergen Park) Colorado, USA	39.70N	105.37W	2359	GOL WWSS USTN
22.	GUA	Guam (Santa Rosa) Mariana Islands	13.54N	144.91E	230	NEIS WWSS
23.	GUMO	Guam, Mariana Is.	13.59N	144.87E	135	NEIS SRO
24.	HKC	Hong Hong, Hong Kong	22.30N	114.17E	27	HNC WWSS
25.	IST	Istanbul, Turkey	41.05N	30.00E	50	IST WWSS
26.	JCT	Junction, Texas, USA	30.48N	99.80W	591	WWSS
27.	JER	Jerusalem, Israel	31.77N	35.20E	770	JER WWSS
28.	KEV	Keve, Finland	69.76N	27.01E	80	HEL DWSS WWSS
29.	KOD	Kodaikanal Tamilnadu, India	10.23N	77.47E	2345	NDI WWSS
30.	KTG	Kap Tobin, Greenland	70.42N	21.98W	6	WWSS
31.	LON	Longmire Washington, USA	46.75N	121.81W	854	SEA USTN WWSS
32.	LOR	Lornes (Somee) Nivernais, France	47.27N	3.86E	520	LDG WWSS
33.	MAL	Malago, Spain	36.73N	4.41W	60	MDD WWSS

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List of stations continued.

1	2	3	4	5	6	7
34.	MAT	Matsushiro Honshu, Japan	36.54N	138.21E	422	JMA HGLP WSS
35.	MSO	Missoula Montana, USA	46.85N	113.94W	1264	MSO WSS
36.	MUN	Mundaring Australia	31.98S	116.21E	253	AUST WSS
37.	NAI	Nairobi, Kenya	1.27S	36.80E	1692	WSS
38.	NDI	New Delhi India	28.68N	77.22E	230	NDI WSS
39.	NNA					
40.	NUR	Nurmijoki Finland	60.51N	24.65E	102	HEL WSS
41.	POO	Poona, Maharashtra India	18.53N	73.85E	560	NDI WSS
42.	PTO	Porto, Portugal (Serre do Pilar)	41.14N	8.60W	80	WSS
43.	SHK	Shiraki, Hiroshima Honshu, Japan	34.53N	132.68E	285	ERIJ WSS

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List of stations continued.

1	2	3	4	5	6	7
44.	SJG	San Juan Puerto Rico	18.11N	66.15W	457	NEIS WSS
45.	SNG	Songkhla Thailand	7.18N	100.62E	4	CHG WSS
46.	STU	Stuttgart Fed. R., Germany	48.77N	9.20E	360	STU WSS
47.	TOL	Toledo Spain	39.88N	4.05W	480	MDD DWSS WSS
48.	TRI	Trieste Italy	45.71N	13.76E	126	TRI WSS
49.	TUL	Tulsa Oklahoma, USA	35.91N	95.79W	256	TUL WSS
50.	VAL	Valentia Ire	51.94N	10.24W	14	WSS
51.	WIN	Windhoek Namibia	22.57S	17.10E	1728	PRE WSS

* Source: Seismograph Station Codes and Co-ordinates
1985 Edition
Open File Report 85 - 714
US Deptt. of Interior
US Geological Survey
DENVER :: COLORADO :: USA