

F. t. beslutn. om Danmarks ratifikation vedr. traktat mod atomprøvesprængninger

	State Responsible for Station	Location	Latitude	Longitude	Type
68	Nepal	EVN Everest	28.0 N	86.8 E	3-C
69	New Zealand	EWZ Erewhon, South Island	43.5 S	170.9 E	3-C
70	New Zealand	RAO Raoul Island	29.2 S	177.9 W	3-C
71	New Zealand	UPZ Urewera, North Island	38.3 S	177.1 E	3-C
72	Norway	SPITS Spitsbergen	78.2 N	16.4 E	array
73	Norway	JMI Jan Mayen	70.9 N	8.7 W	3-C
74	Oman	WSAR Wadi Sarin	23.0 N	58.0 E	3-C
75	Papua New Guinea	PMG Port Moresby	9.4 S	147.2 E	3-C
76	Papua New Guinea	BIAL Bialla	5.3 S	151.1 E	3-C
77	Peru	CAJP Cajamarca	7.0 S	78.0 W	3-C
78	Peru	NNA Nana	12.0 S	76.8 W	3-C
79	Philippines	DAV Davao, Mindanao	7.1 N	125.6 E	3-C
80	Philippines	TGY Tagaytay, Luzon	14.1 N	120.9 E	3-C
81	Romania	MLR Muntele Rosu	45.5 N	25.9 E	3-C
82	Russian Federation	KIRV Kirov	58.6 N	49.4 E	3-C
83	Russian Federation	KIVO Kislovodsk	44.0 N	42.7 E	array
84	Russian Federation	OBN Obninsk	55.1 N	36.6 E	3-C
85	Russian Federation	ARU Arti	56.4 N	58.6 E	3-C
86	Russian Federation	SEY Seymchan	62.9 N	152.4 E	3-C
87	Russian Federation	TLY Talaya	51.7 N	103.6 E	3-C
88	Russian Federation	YAK Yakutsk	62.0 N	129.7 E	3-C
89	Russian Federation	URG Urgal	51.1 N	132.3 E	3-C
90	Russian Federation	BIL Bilibino	68.0 N	166.4 E	3-C
91	Russian Federation	TIXI Tiksi	71.6 N	128.9 E	3-C
92	Russian Federation	YSS Yuzhno-Sakhalinsk	47.0 N	142.8 E	3-C
93	Russian Federation	MA2 Magadan	59.6 N	150.8 E	3-C
94	Russian Federation	ZIL Zilim	53.9 N	57.0 E	3-C
95	Samoa	AFI Afiamalu	13.9 S	171.8 W	3-C
96	Saudi Arabia	RAYN Ar Rayn	23.6 N	45.6 E	3-C
97	Senegal	MBO Mbour	14.4 N	17.0 W	3-C
98	Solomon Islands	HNR Honiara, Guadalcanal	9.4 S	160.0 E	3-C
99	South Africa	SUR Sutherland	32.4 S	20.8 E	3-C
100	Sri Lanka	COC Colombo	6.9 N	79.9 E	3-C
101	Sweden	HPS Hagfors	60.1 N	13.7 E	array
102	Switzerland	DAVOS Davos	46.8 N	9.8 E	3-C
103	Uganda	MBRU Mbarara	0.4 S	30.4 E	3-C
104	United Kingdom	EKA Eskdalemuir	55.3 N	3.2 W	array
105	United States of America	GUMO Guam, Marianas Islands	13.6 N	144.9 E	3-C
106	United States of America	PMSA Palmer Station, Antarctica	64.8 S	64.1 W	3-C