

IONOSPHERIC STATIONS OF RUSSIA AND CIS COUNTRIES

№	STATION	Geographical Coordinates		URSI code
		Lat	Long	
1.	Alma Ata	43.2N	076.9E	AA343
2.	Amderma	69.5N	061.4E	AM269
3.	Arctica (NP-06)	82.3N	009.5E	XG082
4.	Arctica (NP-07)	86.3N	296.6E	XHJ86
5.	Arctica (NP-16)	78.1N	176.5E	XM676
6.	Arkhangelsk	64.6N	040.5E	AZ163
7.	Ashkhabad	37.9N	058.3E	AS237
8.	Cape Schmidt	68.8N	179.5E	CE669
9.	Chita	52.0N	113.5E	CX452
10.	Dikson	73.5N	080.4E	DI373
11.	Dushanbe	38.6N	068.6E	DU238
12.	Gorky	56.1N	044.3E	GK156
13.	Irkutsk	52.5N	104.0E	IR352
14.	Kaliningrad	54.7N	020.6E	KL154
15.	Karaganda	49.8N	073.1E	KR250
16.	Khabarovsk	48.5N	135.1E	KB548
17.	Kheysa Island	80.6N	058.0E	BT280
18.	Kiev	50.5N	030.5E	KV151
19.	Leningrad	60.0N	030.7E	LD160
20.	Loparskaya	68.0N	033.0E	MM168
21.	Magadan	60.0N	151.0E	MG560
22.	Mirney	66.5S	093.0E	MI360
23.	Moscow	55.5N	037.3E	MO155
24.	Murmansk	69.0N	033.0E	MM168
25.	Norilsk	69.4N	088.1E	NO369
26.	Novokazalinsk	45.5N	062.1E	NK246
27.	Novosibirsk	54.6N	083.2E	NS355
28.	Petropavlovsk	53.0N	158.7E	PK553
29.	Podkamennaya Tunguska	61.6N	090.0E	TZ362
30.	Provideniya Bay	64.4N	186.6E	PD664
31.	Rostov	47.2N	039.7E	RV149
32.	Salekhard	66.5N	066.5E	SD266
33.	Simferopol	44.8N	034.1E	SF144
34.	Slutsk	59.7N	030.5E	46161
35.	Sverdlovsk	56.4N	058.6E	SV256
36.	Tashkent	41.3N	069.6E	TQ241
37.	Tbilisi	41.7N	044.8E	TB142
38.	Tiksi Bay	71.6N	128.9E	TX471
39.	Tomsk	56.5N	084.9E	TK356
40.	Vostok	78.4S	106.9E	VO47P
41.	Wellen	66.6N	190.2E	WE667
42.	Yakutsk	62.0N	129.6E	YA462
43.	Yuzhno Sakhalinsk	47.0N	143.0E	SA547