



BR IFIC N° 2444 Index/Indice



International Frequency Information Circular (Terrestrial Services)
Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)
Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau
UIT - Oficina de Radiocomunicaciones
UIT - Bureau des Radiocommunications

Date/Fecha: 15.05.2001

Description of Columns / Descripción de columnas / Description des colonnes

No.	Sequential number	Número secuencial	Numéro séquentiel
BR Id	BR identification number	Número de identificación de la BR	Numéro d'identification de la BR
Adm	Notifying Administration	Administración notificante	Administration notificatrice
1a	Assigned frequency	Frecuencia asignada	Fréquence assignée
4a	Name of the location of Tx station	Nombre del emplazamiento de estación Tx	Nom de l'emplacement de la station Tx
4b	Geographical area	Zona geográfica	Zone géographique
4c	Geographical coordinates	Coordenadas geográficas	Coordonnées géographiques
6a	Class of station	Clase de estación	Classe de station
Fragment	Master Register or Plans	Registro Maestro o Planes	Registre International ou Plans
Intent	Purpose of the notification	Propósito de la notificación	Objet de la notification

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
1	101004081	NOR	57.500	HESJEBERG	NOR	17°29'00" E 68°44'00" N	BT	ART S11 (Part I)	SUP
2	101005407	RUS	72.140	TEMRYUK	RUS	37°22'00" E 45°17'00" N	BC	ART S11 (Part I)	SUP
3	101005464	RUS	73.250	OZERSKIY	RUS	143°07'00" E 46°37'00" N	BC	ART S11 (Part I)	ADD
4	101005465	RUS	73.850	PRIARGUNSK	RUS	119°05'00" E 50°22'00" N	BC	ART S11 (Part I)	ADD
5	101005466	RUS	73.910	ZABAIYKALSK	RUS	117°20'00" E 49°39'00" N	BC	ART S11 (Part I)	ADD
6	101004729	NOR	88.400	EIDSDAL	NOR	7°11'00" E 62°16'00" N	BC	ART S11 (Part I)	SUP
7	101005426	SWZ	88.500	MBABANE KELLY	SWZ	31°07'00" E 26°18'00" S	BC	ART S11 (Part I)	ADD
8	101005430	SWZ	90.700	HLATIKULU	SWZ	31°19'00" E 26°57'00" S	BC	ART S11 (Part I)	ADD
9	101004730	NOR	91.000	EIDSDAL	NOR	7°11'00" E 62°16'00" N	BC	ART S11 (Part I)	SUP
10	101005427	SWZ	91.600	MBABANE KELLY	SWZ	31°07'00" E 26°18'00" S	BC	ART S11 (Part I)	ADD
11	101005431	SWZ	93.900	HLATIKULU	SWZ	31°19'00" E 26°57'00" S	BC	ART S11 (Part I)	ADD
12	101004731	NOR	95.800	BERLEVAAG 1	NOR	29°05'00" E 70°52'00" N	BC	ART S11 (Part I)	SUP
13	101005432	SWZ	96.500	SITEKI	SWZ	31°57'00" E 26°29'00" S	BC	ART S11 (Part I)	ADD
14	101005428	SWZ	98.100	MBABANE KELLY	SWZ	31°07'00" E 26°18'00" S	BC	ART S11 (Part I)	ADD
15	101004732	NOR	98.500	BERLEVAAG 1	NOR	29°05'00" E 70°52'00" N	BC	ART S11 (Part I)	SUP
16	101005433	SWZ	99.800	SITEKI	SWZ	31°57'00" E 26°29'00" S	BC	ART S11 (Part I)	ADD
17	101005634	BLR	100.100	GOMEL	BLR	30°59'00" E 52°28'00" N	BC	ART S11 (Part I)	ADD
18	101005402	BLR	100.500	GRODNO	BLR	23°55'00" E 53°40'00" N	BC	ART S11 (Part I)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
19	101005636	BLR	100.500	ZHLOBIN	BLR	30°00'00" E 52°55'00" N	BC	ART S11 (Part I)	ADD
20	101005633	BLR	100.800	BRAGIN	BLR	30°17'00" E 51°47'00" N	BC	ART S11 (Part I)	ADD
21	101005405	BLR	101.500	SLONIM	BLR	25°20'00" E 53°03'00" N	BC	ART S11 (Part I)	ADD
22	101005620	BLR	102.100	MINSK	BLR	27°34'00" E 53°56'00" N	BC	ART S11 (Part I)	ADD
23	101005635	BLR	102.600	GOMEL	BLR	30°59'00" E 52°28'00" N	BC	ART S11 (Part I)	ADD
24	101005623	BLR	102.800	SOLIGORSK	BLR	27°32'00" E 52°48'00" N	BC	ART S11 (Part I)	ADD
25	101005403	BLR	103.000	GRODNO	BLR	23°55'00" E 53°40'00" N	BC	ART S11 (Part I)	ADD
26	101005631	BLR	103.000	VITEBSK	BLR	30°08'00" E 55°11'00" N	BC	ART S11 (Part I)	ADD
27	101005434	SWZ	103.300	BULEMBU	SWZ	31°05'00" E 26°18'00" S	BC	ART S11 (Part I)	ADD
28	101005637	BLR	103.800	SMETANICHI	BLR	28°33'00" E 52°14'00" N	BC	ART S11 (Part I)	ADD
29	101005406	BLR	104.000	SLONIM	BLR	25°20'00" E 53°03'00" N	BC	ART S11 (Part I)	ADD
30	101005621	BLR	104.600	MINSK	BLR	27°34'00" E 53°56'00" N	BC	ART S11 (Part I)	ADD
31	101005429	SWZ	105.200	MBABANE KELLY	SWZ	31°07'00" E 26°18'00" S	BC	ART S11 (Part I)	ADD
32	101005624	BLR	105.300	SOLIGORSK	BLR	27°32'00" E 52°48'00" N	BC	ART S11 (Part I)	ADD
33	101005632	BLR	105.500	VITEBSK	BLR	30°08'00" E 55°11'00" N	BC	ART S11 (Part I)	ADD
34	101005404	BLR	106.900	GRODNO	BLR	23°55'00" E 53°40'00" N	BC	ART S11 (Part I)	ADD
35	101005435	SWZ	106.900	BULEMBU	SWZ	31°05'00" E 26°18'00" S	BC	ART S11 (Part I)	ADD
36	101005622	BLR	107.100	MINSK	BLR	27°34'00" E 53°56'00" N	BC	ART S11 (Part I)	ADD
37	101005451	RUS	178.000	STARYI OSKOL 1 BELG	RUS	37°50'00" E 51°18'00" N	BT	ART S11 (Part I)	ADD
38	101004079	NOR	184.500	ENGERDAL 1	NOR	11°53'00" E 61°51'00" N	BT	ART S11 (Part I)	SUP
39	101005452	RUS	186.000	LIPETSK	RUS	39°29'00" E 52°40'00" N	BT	ART S11 (Part I)	ADD
40	101003859	AUT	205.500	PRUTZ	AUT	10°41'00" E 47°04'00" N	BT	ART S11 (Part I)	SUP
41	101005454	RUS	482.000	NOVOROSIISK 2 KRAS	RUS	37°44'00" E 44°42'00" N	BT	ART S11 (Part I)	ADD
42	101005455	RUS	498.000	NOVOROSSIISK 2 KRAS	RUS	37°44'00" E 44°42'00" N	BT	ART S11 (Part I)	ADD
43	101005456	RUS	506.000	TCHEMITOKVADZHE KRAS	RUS	39°24'00" E 43°51'00" N	BT	ART S11 (Part I)	ADD
44	100015635	RUS	570.000	SELIVANOVO BELG	RUS	38°07'00" E 50°13'00" N	BT	ART S11 (Part I)	WITHDRAW
45	100006353	FIN	586.000	KIIHTELYSVAARA	FIN	30°30'00" E 62°24'00" N	BT	ART S11 (Part I)	MOD
46	100006354	FIN	594.000	EURAJOKI	FIN	21°42'00" E 61°17'00" N	BT	ART S11 (Part I)	MOD
47	101005457	RUS	626.000	VEIDELEVKA BELG	RUS	38°30'00" E 50°07'00" N	BT	ART S11 (Part I)	ADD
48	100006356	FIN	634.000	KIIHTELYSVAARA	FIN	30°30'00" E 62°24'00" N	BT	ART S11 (Part I)	MOD
49	101004080	NOR	634.000	FREI	NOR	7°51'00" E 63°05'00" N	BT	ART S11 (Part I)	SUP
50	101005459	RUS	634.000	NOVOROSSIISK 2 KRAS	RUS	37°44'00" E 44°42'00" N	BT	ART S11 (Part I)	ADD
51	101005460	RUS	658.000	PETROZAVODSK	RUS	34°20'00" E 61°47'00" N	BT	ART S11 (Part I)	ADD
52	101005461	RUS	682.000	BRIANSK	RUS	34°19'00" E 53°13'00" N	BT	ART S11 (Part I)	ADD
53	101005462	RUS	682.000	SHVEDCHIKI BRIANSK	RUS	34°33'00" E 52°13'00" N	BT	ART S11 (Part I)	ADD
54	101005463	RUS	682.000	UNECHA BRIANSK	RUS	32°39'00" E 52°51'00" N	BT	ART S11 (Part I)	ADD
55	100006126	RUS	62.000	ZAIGRAEVO BUR	RUS	108°19'00" E 51°50'00" N	BT	ART S11 (Part II)	ADD
56	100010209	MDA	70.850	CISMICHIOI VULCANESTI	MDA	28°23'00" E 45°33'00" N	BC	ART S11 (Part II)	ADD
57	100007221	RUS	73.100	SHADRINSK	RUS	63°38'00" E 56°06'00" N	BC	ART S11 (Part II)	ADD
58	100007222	RUS	73.190	UPOROVO TIUM	RUS	66°16'00" E 56°21'00" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
59	100007223	RUS	73.310	SHATROVO KRG	RUS	64°40'00" E 56°28'00" N	BC	ART S11 (Part II)	ADD
60	100007224	RUS	73.520	ISHIM TIUM	RUS	69°30'00" E 56°03'00" N	BC	ART S11 (Part II)	ADD
61	100007225	RUS	73.640	MEHONSKOE KRG	RUS	64°35'00" E 56°07'00" N	BC	ART S11 (Part II)	ADD
62	100007226	RUS	73.640	VIKULOVO TUM	RUS	70°34'00" E 56°50'00" N	BC	ART S11 (Part II)	ADD
63	100006402	BLR	80.000	MOZYR	BLR	29°10'00" E 52°03'00" N	BT	ART S11 (Part II)	MOD
64	100006650	GEO	88.000	SAMTREDIA	GEO	42°23'00" E 42°08'00" N	BT	ART S11 (Part II)	ADD
65	99051092	RUS	202.000	UCHKEKEN KAR	RUS	42°35'00" E 43°54'00" N	BT	ART S11 (Part II)	ADD
66	100006128	RUS	202.000	DUBOVOE SAH	RUS	145°30'00" E 43°45'00" N	BT	ART S11 (Part II)	ADD
67	99051093	RUS	210.000	KARACHAEVSK	RUS	41°54'00" E 43°46'00" N	BT	ART S11 (Part II)	ADD
68	100007216	RUS	218.000	MIHAILOVKA BUR	RUS	104°08'00" E 50°24'00" N	BT	ART S11 (Part II)	ADD
69	100007217	RUS	226.000	KAVALEROVO RUDNYI PRIM	RUS	134°59'00" E 44°20'00" N	BT	ART S11 (Part II)	MOD
70	100006479	E	474.000	AREN	E	0°41'00" E 42°15'00" N	BT	ART S11 (Part II)	ADD
71	100006495	E	474.000	ARRABAL OYA 2	E	8°52'00" W 42°03'00" N	BT	ART S11 (Part II)	ADD
72	100006660	E	474.000	ASON	E	3°36'24" W 43°15'58" N	BT	ART S11 (Part II)	ADD
73	100013455	AZE	482.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
74	100006482	E	482.000	ARENOS	E	4°29'00" W 42°59'00" N	BT	ART S11 (Part II)	ADD
75	100007207	FIN	482.000	PYHAVUORI	FIN	21°39'00" E 62°17'00" N	BT	ART S11 (Part II)	ADD
76	100006664	E	490.000	ASTURIANOS	E	6°28'00" W 42°03'00" N	BT	ART S11 (Part II)	ADD
77	100006684	E	490.000	AYNA	E	2°04'00" W 38°32'00" N	BT	ART S11 (Part II)	ADD
78	100006652	GEO	490.000	OZURGETI	GEO	42°00'00" E 41°52'00" N	BT	ART S11 (Part II)	ADD
79	100006496	E	498.000	ARRABAL OYA 2	E	8°52'00" W 42°03'00" N	BT	ART S11 (Part II)	ADD
80	100013456	AZE	506.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
81	100006480	E	506.000	AREN	E	0°41'00" E 42°15'00" N	BT	ART S11 (Part II)	ADD
82	100006483	E	506.000	ARENOS	E	4°29'00" W 42°59'00" N	BT	ART S11 (Part II)	ADD
83	100006651	GEO	506.000	CHIATURA	GEO	43°15'00" E 42°21'00" N	BT	ART S11 (Part II)	ADD
84	100009194	RUS	506.000	ENERGETIK ORN	RUS	58°49'01" E 51°45'00" N	BT	ART S11 (Part II)	ADD
85	100007320	AZE	506.500	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
86	100006665	E	514.000	ASTURIANOS	E	6°28'00" W 42°03'00" N	BT	ART S11 (Part II)	ADD
87	100006673	E	514.000	AVILES	E	5°56'00" W 43°30'00" N	BT	ART S11 (Part II)	ADD
88	100006685	E	514.000	AYNA	E	2°04'00" W 38°32'00" N	BT	ART S11 (Part II)	ADD
89	100006481	E	522.000	AREN	E	0°41'00" E 42°15'00" N	BT	ART S11 (Part II)	ADD
90	100006661	E	522.000	ASON	E	3°36'24" W 43°15'58" N	BT	ART S11 (Part II)	ADD
91	100007214	FIN	522.000	POSIO	FIN	27°38'00" E 66°00'00" N	BT	ART S11 (Part II)	ADD
92	100006484	E	530.000	ARENOS	E	4°29'00" W 42°59'00" N	BT	ART S11 (Part II)	ADD
93	100013457	AZE	538.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
94	100013458	AZE	538.000	LENKARAN	AZE	48°50'00" E 38°42'00" N	BT	ART S11 (Part II)	ADD
95	100006674	E	538.000	AVILES	E	5°56'00" W 43°30'00" N	BT	ART S11 (Part II)	ADD
96	100006686	E	538.000	AYNA	E	2°04'00" W 38°32'00" N	BT	ART S11 (Part II)	ADD
97	100013459	AZE	546.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
98	100007206	FIN	546.000	PULMANKIJARVI	FIN	27°59'00" E 70°01'00" N	BT	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
99	100006492	E	554.000	ARRABAL OYA 1	E	8°52'00" W 41°59'00" N	BT	ART S11 (Part II)	ADD
100	100006488	E	562.000	ARIVE	E	1°16'00" W 42°56'00" N	BT	ART S11 (Part II)	ADD
101	100013460	AZE	570.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
102	100006662	E	570.000	ASTUDILLO	E	4°17'00" W 42°11'00" N	BT	ART S11 (Part II)	ADD
103	100007215	FIN	570.000	MIEHIKKALA	FIN	27°42'00" E 60°40'00" N	BT	ART S11 (Part II)	ADD
104	100007220	RUS	570.000	IRKUTSK	RUS	104°19'00" E 52°16'00" N	BT	ART S11 (Part II)	ADD
105	100007861	RUS	570.000	TCHITA	RUS	113°25'00" E 52°02'00" N	BT	ART S11 (Part II)	ADD
106	100006493	E	578.000	ARRABAL OYA 1	E	8°52'00" W 41°59'00" N	BT	ART S11 (Part II)	ADD
107	100013461	AZE	586.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
108	100006489	E	586.000	ARIVE	E	1°16'00" W 42°56'00" N	BT	ART S11 (Part II)	ADD
109	100006328	FIN	586.000	KEMIJARVI	FIN	27°26'00" E 66°41'00" N	BT	ART S11 (Part II)	ADD
110	100006663	E	594.000	ASTUDILLO	E	4°17'00" W 42°11'00" N	BT	ART S11 (Part II)	ADD
111	100006683	E	594.000	AYGUAFREDA	E	2°14'00" E 41°46'00" N	BT	ART S11 (Part II)	ADD
112	100007209	FIN	594.000	RUKA	FIN	29°09'00" E 66°10'00" N	BT	ART S11 (Part II)	ADD
113	100013462	AZE	602.000	BAKU	AZE	49°55'00" E 40°25'00" N	BT	ART S11 (Part II)	ADD
114	100006494	E	602.000	ARRABAL OYA 1	E	8°52'00" W 41°59'00" N	BT	ART S11 (Part II)	ADD
115	100007208	FIN	602.000	HAKUNILA	FIN	25°06'00" E 60°17'00" N	BT	ART S11 (Part II)	ADD
116	100006490	E	610.000	ARIVE	E	1°16'00" W 42°56'00" N	BT	ART S11 (Part II)	ADD
117	100006508	E	626.000	ARROYO DE S SERVAN	E	6°28'00" W 38°50'00" N	BT	ART S11 (Part II)	ADD
118	100006657	E	626.000	ARTEIJO	E	8°32'00" W 43°18'00" N	BT	ART S11 (Part II)	ADD
119	100006509	E	650.000	ARROYO DE S SERVAN	E	6°28'00" W 38°50'00" N	BT	ART S11 (Part II)	ADD
120	100006658	E	650.000	ARTEIJO	E	8°32'00" W 43°18'00" N	BT	ART S11 (Part II)	ADD
121	100007211	FIN	650.000	MIEHIKKALA	FIN	27°42'00" E 60°40'00" N	BT	ART S11 (Part II)	ADD
122	100007212	FIN	658.000	KRUUNUPYY	FIN	23°31'00" E 63°44'00" N	BT	ART S11 (Part II)	ADD
123	100006491	E	666.000	AROU	E	9°06'00" W 43°11'00" N	BT	ART S11 (Part II)	ADD
124	100006505	E	674.000	ARRIETA	E	1°21'00" W 42°54'00" N	BT	ART S11 (Part II)	ADD
125	100006510	E	674.000	ARROYO DE S SERVAN	E	6°28'00" W 38°50'00" N	BT	ART S11 (Part II)	ADD
126	100006659	E	674.000	ARTEIJO	E	8°32'00" W 43°18'00" N	BT	ART S11 (Part II)	ADD
127	100006678	E	682.000	AYAMONTE HIGUERAL	E	7°24'00" W 37°13'00" N	BT	ART S11 (Part II)	ADD
128	100006669	E	690.000	ATIENZA	E	2°52'00" W 41°11'00" N	BT	ART S11 (Part II)	ADD
129	100006497	E	698.000	ARRAYOZ	E	1°34'00" W 43°08'00" N	BT	ART S11 (Part II)	ADD
130	100006666	E	698.000	ATEZ	E	1°43'00" W 42°56'00" N	BT	ART S11 (Part II)	ADD
131	100006675	E	698.000	AYAMONTE	E	7°24'00" W 37°14'00" N	BT	ART S11 (Part II)	ADD
132	100006333	FIN	698.000	ROVANIEMI	FIN	25°34'00" E 66°33'00" N	BT	ART S11 (Part II)	ADD
133	100006670	E	714.000	ATIENZA	E	2°52'00" W 41°11'00" N	BT	ART S11 (Part II)	ADD
134	100009197	RUS	714.000	ORSK OREN	RUS	58°28'01" E 51°13'01" N	BT	ART S11 (Part II)	ADD
135	100006498	E	722.000	ARRAYOZ	E	1°34'00" W 43°08'00" N	BT	ART S11 (Part II)	ADD
136	100006667	E	722.000	ATEZ	E	1°43'00" W 42°56'00" N	BT	ART S11 (Part II)	ADD
137	100006671	E	722.000	AVILA	E	4°43'00" W 40°39'00" N	BT	ART S11 (Part II)	ADD
138	100006676	E	722.000	AYAMONTE	E	7°24'00" W 37°14'00" N	BT	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
139	100007213	FIN	738.000	KRUUNUPYY	FIN	23°31'00" E 63°44'00" N	BT	ART S11 (Part II)	ADD
140	100006499	E	746.000	ARRAYOZ	E	1°34'00" W 43°08'00" N	BT	ART S11 (Part II)	ADD
141	100006668	E	746.000	ATEZ	E	1°43'00" W 42°56'00" N	BT	ART S11 (Part II)	ADD
142	100006672	E	746.000	AVILA	E	4°43'00" W 40°39'00" N	BT	ART S11 (Part II)	ADD
143	100006677	E	746.000	AYAMONTE	E	7°24'00" W 37°14'00" N	BT	ART S11 (Part II)	ADD
144	100006502	E	770.000	ARRIATE	E	5°08'00" W 36°47'00" N	BT	ART S11 (Part II)	ADD
145	100007210	FIN	778.000	KUUSANKOSKI	FIN	26°38'00" E 60°55'00" N	BT	ART S11 (Part II)	ADD
146	100006506	E	786.000	ARRIGORRIAGA	E	2°53'00" W 43°12'00" N	BT	ART S11 (Part II)	ADD
147	100006679	E	786.000	AYAMONTE HIGUERAL	E	7°24'00" W 37°13'00" N	BT	ART S11 (Part II)	ADD
148	100006487	E	794.000	ARGUIS	E	0°24'00" W 42°18'00" N	BT	ART S11 (Part II)	ADD
149	100006500	E	794.000	ARREDONDO	E	3°36'00" W 43°17'00" N	BT	ART S11 (Part II)	ADD
150	100006503	E	794.000	ARRIATE	E	5°08'00" W 36°47'00" N	BT	ART S11 (Part II)	ADD
151	100006682	E	802.000	AYESA	E	1°26'00" W 42°35'00" N	BT	ART S11 (Part II)	ADD
152	100006680	E	810.000	AYAMONTE HIGUERAL	E	7°24'00" W 37°13'00" N	BT	ART S11 (Part II)	ADD
153	100006501	E	818.000	ARREDONDO	E	3°36'00" W 43°17'00" N	BT	ART S11 (Part II)	ADD
154	100006504	E	818.000	ARRIATE	E	5°08'00" W 36°47'00" N	BT	ART S11 (Part II)	ADD
155	100006681	E	826.000	AYESA	E	1°26'00" W 42°35'00" N	BT	ART S11 (Part II)	ADD
156	100010210	MDA	73.640	RACOVAT SOROCA	MDA	28°24'00" E 48°05'00" N	BC	ART S11 (Part III)	ADD
157	100010211	MDA	73.970	CREMENCIUG SOROCA	MDA	28°04'10" E 48°16'25" N	BC	ART S11 (Part III)	ADD
158	100007227	RUS	73.970	CHELIABINSK	RUS	61°27'00" E 55°09'00" N	BC	ART S11 (Part III)	ADD
159	100006324	FIN	226.500	RISTIJARVI	FIN	28°10'00" E 64°32'00" N	BT	ART S11 (Part III)	ADD
160	100006325	FIN	482.000	VIEKI	FIN	29°35'00" E 63°27'00" N	BT	ART S11 (Part III)	ADD
161	100006351	FIN	482.000	HAMEENKOSKI	FIN	25°09'00" E 61°01'00" N	BT	ART S11 (Part III)	MOD
162	100006326	FIN	538.000	VIEKI	FIN	29°35'00" E 63°27'00" N	BT	ART S11 (Part III)	ADD
163	100006352	FIN	538.000	HAMEENKOSKI	FIN	25°09'00" E 61°01'00" N	BT	ART S11 (Part III)	MOD
164	100006327	FIN	546.000	ANTTOLA	FIN	27°39'00" E 61°35'00" N	BT	ART S11 (Part III)	ADD
165	100006329	FIN	594.000	VIEKI	FIN	29°35'00" E 63°27'00" N	BT	ART S11 (Part III)	ADD
166	100006330	FIN	602.000	NURMES	FIN	29°06'00" E 63°33'00" N	BT	ART S11 (Part III)	ADD
167	100006331	FIN	650.000	LIEKSA	FIN	29°59'00" E 63°20'00" N	BT	ART S11 (Part III)	ADD
168	100006332	FIN	666.000	NURMES	FIN	29°06'00" E 63°33'00" N	BT	ART S11 (Part III)	ADD
169	100009196	RUS	698.000	KORENOVSK KRAS	RUS	39°29'01" E 45°27'01" N	BT	ART S11 (Part III)	ADD
170	100006334	FIN	706.000	MIKKELI PITKAJARVI	FIN	27°15'00" E 61°42'00" N	BT	ART S11 (Part III)	ADD
171	100006335	FIN	730.000	NURMES	FIN	29°06'00" E 63°33'00" N	BT	ART S11 (Part III)	ADD
172	100006336	FIN	738.000	LIEKSA	FIN	29°59'00" E 63°20'00" N	BT	ART S11 (Part III)	ADD
173	100006337	FIN	762.000	KOSKENPAA	FIN	25°08'00" E 62°04'00" N	BT	ART S11 (Part III)	ADD
174	100006357	FIN	770.000	VAARUNVUORI	FIN	25°44'00" E 61°56'00" N	BT	ART S11 (Part III)	MOD
175	100006338	FIN	786.000	LIEKSA	FIN	29°59'00" E 63°20'00" N	BT	ART S11 (Part III)	ADD