



BR IFIC N° 2463 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: 19.02.2002

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	102000474	RUS	52.500	BAINAZAROV BASH	RUS	57°33'00" E 53°18'00" N	BT	ART S11 (Part I)	ADD
2	101011429	RUS	62.000	ERMAKOVSKOE KRASNOIAR	RUS	92°21'00" E 53°15'00" N	BT	ART S11 (Part I)	MOD
3	102000632	BLR	66.020	IASNYI LES	BLR	29°21'00" E 53°13'00" N	BC	ART S11 (Part I)	MOD
4	102000631	BLR	66.200	GRODNO	BLR	23°50'00" E 53°40'00" N	BC	ART S11 (Part I)	MOD
5	102000630	BLR	66.560	NOVAJA STRAZHA	BLR	25°28'00" E 53°06'00" N	BC	ART S11 (Part I)	MOD
6	102000629	BLR	66.740	USHACHI	BLR	28°35'00" E 55°11'00" N	BC	ART S11 (Part I)	MOD
7	102000628	BLR	66.860	TELIAKI	BLR	26°48'00" E 54°57'00" N	BC	ART S11 (Part I)	MOD
8	102000459	BLR	66.890	MSTISLAVL	BLR	31°44'00" E 54°01'00" N	BC	ART S11 (Part I)	ADD
9	102000623	BLR	66.980	GRODNO	BLR	23°50'00" E 53°40'00" N	BC	ART S11 (Part I)	MOD
10	102000624	BLR	67.340	NOVAJA STRAZHA	BLR	25°28'00" E 53°06'00" N	BC	ART S11 (Part I)	MOD
11	102000625	BLR	67.460	IASNYI LES	BLR	29°21'00" E 53°13'00" N	BC	ART S11 (Part I)	MOD
12	102000473	RUS	67.610	ZHARKOVSKII	RUS	32°15'00" E 55°51'00" N	BC	ART S11 (Part I)	SUP
13	102000626	BLR	67.640	TELIAKI	BLR	26°48'00" E 54°57'00" N	BC	ART S11 (Part I)	MOD
14	102000627	BLR	67.760	GRODNO	BLR	23°50'00" E 53°40'00" N	BC	ART S11 (Part I)	MOD
15	102000468	RUS	73.310	GOOBKIN	RUS	37°28'00" E 51°17'00" N	BC	ART S11 (Part I)	MOD
16	102000469	RUS	73.520	ISHIM TIUM	RUS	69°28'00" E 56°06'00" N	BC	ART S11 (Part I)	MOD
17	102000841	E	88.000	LESACA	E	1°41'00" W 43°15'00" N	BC	ART S11 (Part I)	ADD
18	102000842	E	88.900	RIBADAVIA	E	8°08'00" W 42°17'00" N	BC	ART S11 (Part I)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
19	102000843	E	89.100	NERVA	E	6°33'00" W 37°41'00" N	BC	ART S11 (Part I)	ADD
20	102000844	E	89.300	VILLAFRANCA BARROS	E	6°20'00" W 38°33'00" N	BC	ART S11 (Part I)	ADD
21	102000845	E	89.400	LOBIOS	E	8°05'00" W 41°54'00" N	BC	ART S11 (Part I)	ADD
22	102000846	E	89.900	MACEDA	E	7°39'00" W 42°16'00" N	BC	ART S11 (Part I)	ADD
23	102000847	E	90.300	CANFRANC	E	0°31'00" W 42°43'00" N	BC	ART S11 (Part I)	ADD
24	102000848	E	90.300	LLEIDA	E	0°39'00" E 41°37'00" N	BC	ART S11 (Part I)	ADD
25	102000849	E	91.900	CARBALLINO	E	8°05'00" W 42°26'00" N	BC	ART S11 (Part I)	ADD
26	102000850	E	92.800	TARIFA	E	5°36'00" W 36°01'00" N	BC	ART S11 (Part I)	ADD
27	102000851	E	92.800	MORALEJA	E	6°40'00" W 40°04'00" N	BC	ART S11 (Part I)	ADD
28	102000852	E	93.100	FRAGA	E	0°19'00" E 41°31'00" N	BC	ART S11 (Part I)	ADD
29	102000853	E	93.300	BAQUEIRA	E	0°58'00" E 42°42'00" N	BC	ART S11 (Part I)	ADD
30	102000854	E	93.800	MONZON	E	0°12'00" E 41°55'00" N	BC	ART S11 (Part I)	ADD
31	102000475	RUS	96.000	BIISK ALT	RUS	85°12'00" E 52°33'00" N	BT	ART S11 (Part I)	ADD
32	102000855	E	97.000	ARBO	E	8°19'00" W 42°07'00" N	BC	ART S11 (Part I)	ADD
33	102000856	E	97.100	ISABA	E	0°55'00" W 42°51'00" N	BC	ART S11 (Part I)	ADD
34	101012357	NCG	97.300	GRANADA	NCG	85°58'07" W 11°55'45" N	BC	ART S11 (Part I)	ADD
35	102000857	E	97.700	ROSAL FRONTERA	E	7°13'00" W 37°58'00" N	BC	ART S11 (Part I)	ADD
36	102000858	E	97.800	CAMBADOS	E	8°49'00" W 42°31'00" N	BC	ART S11 (Part I)	ADD
37	102000859	E	98.200	HUESCA	E	0°25'00" W 42°08'00" N	BC	ART S11 (Part I)	ADD
38	102000860	E	98.500	GERONA	E	2°41'00" E 42°04'00" N	BC	ART S11 (Part I)	ADD
39	102000861	E	98.600	LALIN	E	8°07'00" W 42°40'00" N	BC	ART S11 (Part I)	ADD
40	101012359	NCG	99.300	GRANADA	NCG	85°59'16" W 11°58'04" N	BC	ART S11 (Part I)	ADD
41	102000862	E	99.500	SABINANIGO	E	0°22'00" W 42°31'00" N	BC	ART S11 (Part I)	ADD
42	102000863	E	100.400	BOLTANA	E	0°04'00" E 42°27'00" N	BC	ART S11 (Part I)	ADD
43	101012360	NCG	100.900	GRANADA	NCG	85°59'29" W 11°57'07" N	BC	ART S11 (Part I)	ADD
44	101012361	NCG	103.700	GRANADA	NCG	85°57'05" W 11°53'04" N	BC	ART S11 (Part I)	ADD
45	101012362	NCG	107.700	GRANADA	NCG	85°59'54" W 11°55'40" N	BC	ART S11 (Part I)	ADD
46	101010967	AUT	177.500	GAMS	AUT	14°50'15" E 47°40'05" N	BT	ART S11 (Part I)	MOD
47	102000470	RUS	178.000	KAMENOLOMNI ROST	RUS	40°13'00" E 47°41'00" N	BT	ART S11 (Part I)	MOD
48	102000476	RUS	178.000	NAZYVAEVSK OMSK	RUS	71°20'00" E 55°33'00" N	BT	ART S11 (Part I)	ADD
49	102000477	RUS	186.000	GROZNYI YASTREBINAYA	RUS	45°45'00" E 43°25'00" N	BT	ART S11 (Part I)	MOD
50	102000478	RUS	186.000	MUROMTSEVO OMSK	RUS	75°15'00" E 56°21'00" N	BT	ART S11 (Part I)	ADD
51	102000479	RUS	210.000	KOLOSOVKA OMSK	RUS	73°35'00" E 56°30'00" N	BT	ART S11 (Part I)	ADD
52	102000480	RUS	210.000	OMSK	RUS	73°19'00" E 55°01'00" N	BT	ART S11 (Part I)	MOD
53	102000876	E	474.000	FORCALL	E	0°12'00" W 40°39'00" N	BT	ART S11 (Part I)	ADD
54	102001038	E	474.000	CALDAS BESAYA	E	4°04'21" W 43°14'21" N	BT	ART S11 (Part I)	ADD
55	102000910	YUG	474.000	TARA	YUG	19°20'00" E 43°10'00" N	BT	ART S11 (Part I)	ADD
56	102000957	YUG	474.000	ZEROVNICA	YUG	20°49'00" E 42°55'00" N	BT	ART S11 (Part I)	ADD
57	102001047	E	482.000	MOGENTE	E	0°45'19" W 38°52'57" N	BT	ART S11 (Part I)	ADD
58	102001059	E	482.000	UJUE	E	1°30'36" W 42°30'47" N	BT	ART S11 (Part I)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
59	102000896	YUG	482.000	STREZOVCE	YUG	21°30'00" E 42°37'00" N	BT	ART S11 (Part I)	ADD
60	102000919	YUG	482.000	TRSIC	YUG	19°19'00" E 44°32'00" N	BT	ART S11 (Part I)	ADD
61	102001052	E	490.000	PENARRUBIA	E	4°34'18" W 43°14'30" N	BT	ART S11 (Part I)	ADD
62	102000409	S	490.000	AABY	S	16°10'00" E 58°40'00" N	BT	ART S11 (Part I)	MOD
63	102000948	YUG	490.000	VRBESTICA	YUG	21°00'00" E 42°13'00" N	BT	ART S11 (Part I)	ADD
64	102000886	E	498.000	FRIOL	E	7°45'00" W 43°03'00" N	BT	ART S11 (Part I)	ADD
65	102001039	E	498.000	CALDAS BESAYA	E	4°04'21" W 43°14'21" N	BT	ART S11 (Part I)	ADD
66	102000944	YUG	498.000	VOLUJICA	YUG	19°06'00" E 42°04'00" N	BT	ART S11 (Part I)	ADD
67	102000458	BLR	506.000	KOBRIN	BLR	24°22'00" E 52°14'00" N	BT	ART S11 (Part I)	ADD
68	102000877	E	506.000	FORCALL	E	0°12'00" W 40°39'00" N	BT	ART S11 (Part I)	ADD
69	102001048	E	506.000	MOGENTE	E	0°45'19" W 38°52'57" N	BT	ART S11 (Part I)	ADD
70	102000939	YUG	506.000	VELIKI VRH	YUG	19°36'00" E 44°29'00" N	BT	ART S11 (Part I)	ADD
71	102000952	YUG	506.000	VRULJA	YUG	19°30'00" E 43°14'00" N	BT	ART S11 (Part I)	ADD
72	102001029	E	514.000	ANERO	E	3°40'28" W 43°23'29" N	BT	ART S11 (Part I)	ADD
73	102001053	E	514.000	PENARRUBIA	E	4°34'18" W 43°14'30" N	BT	ART S11 (Part I)	ADD
74	102000471	RUS	514.000	SHAHTY ROST	RUS	40°13'00" E 47°43'00" N	BT	ART S11 (Part I)	MOD
75	102000481	RUS	514.000	CHERVLENAYA CHECH	RUS	45°53'00" E 43°29'00" N	BT	ART S11 (Part I)	ADD
76	102000898	YUG	514.000	STRMAC	YUG	19°41'00" E 43°47'00" N	BT	ART S11 (Part I)	ADD
77	102000916	YUG	514.000	TREPCA	YUG	19°50'00" E 42°47'00" N	BT	ART S11 (Part I)	ADD
78	102000930	YUG	514.000	ULOTINA	YUG	19°51'00" E 42°41'00" N	BT	ART S11 (Part I)	ADD
79	102000878	E	522.000	FORCALL	E	0°12'00" W 40°39'00" N	BT	ART S11 (Part I)	ADD
80	102000903	YUG	522.000	STUDENICA	YUG	20°25'00" E 43°25'00" N	BT	ART S11 (Part I)	ADD
81	102000908	YUG	522.000	SUSARE	YUG	19°56'00" E 43°17'00" N	BT	ART S11 (Part I)	ADD
82	102000911	YUG	522.000	TARA	YUG	19°20'00" E 43°10'00" N	BT	ART S11 (Part I)	ADD
83	102000932	YUG	522.000	UNAC	YUG	18°54'00" E 43°11'00" N	BT	ART S11 (Part I)	ADD
84	102000933	YUG	522.000	URLJACA	YUG	19°09'00" E 43°03'00" N	BT	ART S11 (Part I)	ADD
85	102000942	YUG	522.000	VERUSA	YUG	19°34'00" E 42°39'00" N	BT	ART S11 (Part I)	ADD
86	102001035	E	530.000	BIGAS	E	2°11'49" E 41°41'12" N	BT	ART S11 (Part I)	ADD
87	102001049	E	530.000	MOGENTE	E	0°45'19" W 38°52'57" N	BT	ART S11 (Part I)	ADD
88	102000949	YUG	530.000	VRBESTICA	YUG	21°00'00" E 42°13'00" N	BT	ART S11 (Part I)	ADD
89	102000936	YUG	538.000	VELIKI KRS	YUG	19°52'00" E 43°38'00" N	BT	ART S11 (Part I)	ADD
90	102000943	YUG	538.000	VERUSA	YUG	19°34'00" E 42°39'00" N	BT	ART S11 (Part I)	ADD
91	102000953	YUG	538.000	VRULJA	YUG	19°30'00" E 43°14'00" N	BT	ART S11 (Part I)	ADD
92	102001027	E	546.000	AJA	E	3°30'55" W 43°12'09" N	BT	ART S11 (Part I)	ADD
93	102001030	E	546.000	ANERO	E	3°40'28" W 43°23'29" N	BT	ART S11 (Part I)	ADD
94	102001057	E	546.000	RABITA LA	E	3°10'18" W 36°45'05" N	BT	ART S11 (Part I)	ADD
95	102001060	E	546.000	UJUE	E	1°30'36" W 42°30'47" N	BT	ART S11 (Part I)	ADD
96	102000897	YUG	546.000	STREZOVCE	YUG	21°30'00" E 42°37'00" N	BT	ART S11 (Part I)	ADD
97	102000880	E	554.000	FREGENAL S CRISTOBAL	E	6°41'00" W 38°09'00" N	BT	ART S11 (Part I)	ADD
98	102000889	E	554.000	FUENSANTA MART	E	3°55'00" W 37°08'00" N	BT	ART S11 (Part I)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
99	102001040	E	554.000	CALDAS BESAYA	E	4°04'21" W 43°14'21" N	BT	ART S11 (Part I)	ADD
100	102001044	E	554.000	LUENA	E	3°53'50" W 43°05'04" N	BT	ART S11 (Part I)	ADD
101	102001055	E	554.000	PUENTENANSA 2	E	4°23'15" W 43°14'32" N	BT	ART S11 (Part I)	ADD
102	102000921	YUG	554.000	TULARE	YUG	21°29'00" E 43°17'00" N	BT	ART S11 (Part I)	ADD
103	102000958	YUG	554.000	ZEROVNICA	YUG	20°49'00" E 42°55'00" N	BT	ART S11 (Part I)	ADD
104	102000959	YUG	554.000	ZJUM	YUG	20°38'00" E 42°17'00" N	BT	ART S11 (Part I)	ADD
105	102000873	E	562.000	FONSAGRADA	E	7°08'00" W 43°06'00" N	BT	ART S11 (Part I)	ADD
106	102001062	E	562.000	ZUBIETA	E	1°43'50" W 43°06'43" N	BT	ART S11 (Part I)	ADD
107	102000417	S	562.000	LIDINGOE	S	18°08'41" E 59°22'26" N	BT	ART S11 (Part I)	ADD
108	102000917	YUG	562.000	TREPCA	YUG	19°50'00" E 42°47'00" N	BT	ART S11 (Part I)	ADD
109	102000864	E	570.000	ELIZONDO GORRAMENDI	E	1°26'00" W 43°12'00" N	BT	ART S11 (Part I)	ADD
110	102001036	E	570.000	BIGAS	E	2°11'49" E 41°41'12" N	BT	ART S11 (Part I)	ADD
111	102001058	E	570.000	RABITA LA	E	3°10'18" W 36°45'05" N	BT	ART S11 (Part I)	ADD
112	102001061	E	570.000	UJUE	E	1°30'36" W 42°30'47" N	BT	ART S11 (Part I)	ADD
113	102000931	YUG	570.000	ULOTINA	YUG	19°51'00" E 42°41'00" N	BT	ART S11 (Part I)	ADD
114	102000867	E	578.000	EZQUIOGA	E	2°17'00" W 43°04'00" N	BT	ART S11 (Part I)	ADD
115	102000881	E	578.000	FREGENAL S CRISTOBAL	E	6°41'00" W 38°09'00" N	BT	ART S11 (Part I)	ADD
116	102001031	E	578.000	ANERO	E	3°40'28" W 43°23'29" N	BT	ART S11 (Part I)	ADD
117	102001041	E	578.000	CALDAS BESAYA	E	4°04'21" W 43°14'21" N	BT	ART S11 (Part I)	ADD
118	102001045	E	578.000	LUENA	E	3°53'50" W 43°05'04" N	BT	ART S11 (Part I)	ADD
119	102000899	YUG	578.000	STRMAC	YUG	19°41'00" E 43°47'00" N	BT	ART S11 (Part I)	ADD
120	102000955	YUG	578.000	ZAJACA	YUG	19°15'00" E 44°27'00" N	BT	ART S11 (Part I)	ADD
121	102000874	E	586.000	FONSAGRADA	E	7°08'00" W 43°06'00" N	BT	ART S11 (Part I)	ADD
122	102000904	YUG	586.000	STUDENICA	YUG	20°25'00" E 43°25'00" N	BT	ART S11 (Part I)	ADD
123	102000907	YUG	586.000	SUPLJA STIJENA	YUG	19°04'00" E 43°24'00" N	BT	ART S11 (Part I)	ADD
124	102000924	YUG	586.000	TUTIN	YUG	20°22'00" E 42°59'00" N	BT	ART S11 (Part I)	ADD
125	102000937	YUG	586.000	VELIKI KRS	YUG	19°52'00" E 43°38'00" N	BT	ART S11 (Part I)	ADD
126	102000960	YUG	586.000	ZJUM	YUG	20°38'00" E 42°17'00" N	BT	ART S11 (Part I)	ADD
127	102000482	RUS	594.000	GROZNYI YASTREBINAYA	RUS	45°45'00" E 43°25'00" N	BT	ART S11 (Part I)	ADD
128	102000866	E	602.000	ESCAROZ	E	1°06'00" W 42°54'00" N	BT	ART S11 (Part I)	ADD
129	102000882	E	602.000	FREGENAL S CRISTOBAL	E	6°41'00" W 38°10'00" N	BT	ART S11 (Part I)	ADD
130	102000935	YUG	602.000	USCE	YUG	20°37'00" E 43°28'00" N	BT	ART S11 (Part I)	ADD
131	102000875	E	610.000	FONSAGRADA	E	7°08'00" W 43°06'00" N	BT	ART S11 (Part I)	ADD
132	102001037	E	610.000	BIGAS	E	2°11'49" E 41°41'12" N	BT	ART S11 (Part I)	ADD
133	102001042	E	610.000	GATA GORGOS	E	0°04'36" E 38°46'24" N	BT	ART S11 (Part I)	ADD
134	102000909	YUG	610.000	SUSARE	YUG	19°56'00" E 43°17'00" N	BT	ART S11 (Part I)	ADD
135	102000961	YUG	610.000	ZLI POTOK	YUG	20°39'00" E 41°58'00" N	BT	ART S11 (Part I)	ADD
136	102000940	YUG	618.000	VELIKI VRH	YUG	19°36'00" E 44°29'00" N	BT	ART S11 (Part I)	ADD
137	102000868	E	626.000	FABERO	E	6°36'00" W 42°45'00" N	BT	ART S11 (Part I)	ADD
138	102000870	E	626.000	FLIX 2	E	0°32'00" E 41°13'00" N	BT	ART S11 (Part I)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
139	102001063	E	626.000	ZUBIETA	E	1°43'50" W 43°06'43" N	BT	ART S11 (Part I)	ADD
140	102000926	YUG	626.000	TUZI	YUG	19°21'00" E 42°18'00" N	BT	ART S11 (Part I)	ADD
141	102000947	YUG	642.000	VRATOLOMAC ZV	YUG	19°06'00" E 44°23'00" N	BT	ART S11 (Part I)	ADD
142	102000890	E	650.000	FABERO	E	6°36'00" W 42°45'00" N	BT	ART S11 (Part I)	ADD
143	102001043	E	666.000	GATA GORGOS	E	0°04'36" E 38°46'24" N	BT	ART S11 (Part I)	ADD
144	102000418	S	666.000	LIDINGOE	S	18°09'00" E 59°22'00" N	BT	ART S11 (Part I)	ADD
145	102000900	YUG	666.000	STRMAC	YUG	19°41'00" E 43°47'00" N	BT	ART S11 (Part I)	ADD
146	102000927	YUG	666.000	TUZI	YUG	19°21'00" E 42°18'00" N	BT	ART S11 (Part I)	ADD
147	102000946	YUG	666.000	VR BANJA GOC	YUG	20°52'00" E 43°34'00" N	BT	ART S11 (Part I)	ADD
148	102000891	E	674.000	FABERO	E	6°36'00" W 42°45'00" N	BT	ART S11 (Part I)	ADD
149	102001064	E	674.000	ZUBIETA	E	1°43'50" W 43°06'43" N	BT	ART S11 (Part I)	ADD
150	102000922	YUG	674.000	TULARE	YUG	21°29'00" E 43°17'00" N	BT	ART S11 (Part I)	ADD
151	102000934	YUG	674.000	URLJACA	YUG	19°09'00" E 43°03'00" N	BT	ART S11 (Part I)	ADD
152	102000954	YUG	674.000	VUCKOVICA	YUG	20°16'00" E 43°41'00" N	BT	ART S11 (Part I)	ADD
153	101011467	RUS	682.000	MURMANSK 1	RUS	33°05'00" E 68°56'00" N	BT	ART S11 (Part I)	MOD
154	102000871	E	690.000	FLIX 2	E	0°32'00" E 41°13'00" N	BT	ART S11 (Part I)	ADD
155	102000883	E	690.000	FRIAS	E	3°17'00" W 42°45'00" N	BT	ART S11 (Part I)	ADD
156	102000901	YUG	690.000	STRMENITA STRANA	YUG	19°22'00" E 43°29'00" N	BT	ART S11 (Part I)	ADD
157	102000920	YUG	698.000	TRISIC	YUG	19°19'00" E 44°32'00" N	BT	ART S11 (Part I)	ADD
158	102000938	YUG	698.000	VELIKI KRS	YUG	19°52'00" E 43°38'00" N	BT	ART S11 (Part I)	ADD
159	102001032	E	706.000	ARRIATE 2	E	5°09'13" W 36°49'40" N	BT	ART S11 (Part I)	ADD
160	102000872	E	714.000	FLIX 2	E	0°32'00" E 41°13'00" N	BT	ART S11 (Part I)	ADD
161	102000884	E	714.000	FRIAS	E	3°17'00" W 42°45'00" N	BT	ART S11 (Part I)	ADD
162	102001050	E	714.000	PECHON	E	4°29'23" W 43°23'13" N	BT	ART S11 (Part I)	ADD
163	102001054	E	714.000	PENARRUBIA	E	4°34'18" W 43°14'30" N	BT	ART S11 (Part I)	ADD
164	102000887	E	722.000	FUENLABRADA MO	E	4°55'00" W 39°08'00" N	BT	ART S11 (Part I)	ADD
165	102001056	E	722.000	PUENTENANSA 2	E	4°23'15" W 43°14'32" N	BT	ART S11 (Part I)	ADD
166	102000885	E	738.000	FRIAS	E	3°17'00" W 42°45'00" N	BT	ART S11 (Part I)	ADD
167	102001033	E	738.000	ARRIATE 2	E	5°09'13" W 36°49'40" N	BT	ART S11 (Part I)	ADD
168	102001051	E	738.000	PECHON	E	4°29'23" W 43°23'13" N	BT	ART S11 (Part I)	ADD
169	102000956	YUG	738.000	ZAJACA	YUG	19°15'00" E 44°27'00" N	BT	ART S11 (Part I)	ADD
170	102000888	E	746.000	FUENLABRADA MO	E	4°55'00" W 39°08'00" N	BT	ART S11 (Part I)	ADD
171	102000895	YUG	746.000	STRBAC	YUG	22°19'00" E 43°31'00" N	BT	ART S11 (Part I)	ADD
172	102001034	E	754.000	ARRIATE 2	E	5°09'13" W 36°49'40" N	BT	ART S11 (Part I)	ADD
173	102000902	YUG	754.000	STRMENITA STRANA	YUG	19°22'00" E 43°29'00" N	BT	ART S11 (Part I)	ADD
174	102001046	E	770.000	MEZQUIRIZ	E	1°23'45" W 42°57'36" N	BT	ART S11 (Part I)	ADD
175	102000964	YUG	770.000	ZUBIN POTOK	YUG	20°41'00" E 42°55'00" N	BT	ART S11 (Part I)	ADD
176	102000912	YUG	778.000	TITOVO UZICE	YUG	19°50'00" E 43°53'00" N	BT	ART S11 (Part I)	ADD
177	102000914	YUG	778.000	TORNIK	YUG	19°39'00" E 43°39'00" N	BT	ART S11 (Part I)	ADD
178	102000865	E	786.000	ERASUN	E	1°49'00" W 43°06'00" N	BT	ART S11 (Part I)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
179	102000879	E	794.000	FREGENAL SIERR	E	6°41'00" W 38°09'00" N	BT	ART S11 (Part I)	ADD
180	102000905	YUG	794.000	SUBOTICA	YUG	19°38'00" E 46°06'00" N	BT	ART S11 (Part I)	ADD
181	102000923	YUG	794.000	TUPIZNICA	YUG	22°10'00" E 43°42'00" N	BT	ART S11 (Part I)	ADD
182	102000928	YUG	794.000	TUZI	YUG	19°21'00" E 42°18'00" N	BT	ART S11 (Part I)	ADD
183	102000963	YUG	794.000	ZRENJANIN	YUG	20°26'00" E 45°21'00" N	BT	ART S11 (Part I)	ADD
184	102000925	YUG	802.000	TUTIN	YUG	20°22'00" E 42°59'00" N	BT	ART S11 (Part I)	ADD
185	102000951	YUG	802.000	VRSAC	YUG	21°20'00" E 45°07'00" N	BT	ART S11 (Part I)	ADD
186	102000869	E	810.000	FEAS	E	7°53'00" W 43°41'00" N	BT	ART S11 (Part I)	ADD
187	102000945	YUG	810.000	VOLUJICA	YUG	19°07'00" E 42°04'00" N	BT	ART S11 (Part I)	ADD
188	102000906	YUG	818.000	SUDINA GLAVA	YUG	18°59'00" E 42°47'00" N	BT	ART S11 (Part I)	ADD
189	102000941	YUG	826.000	VELJI GRAD	YUG	19°01'00" E 42°09'00" N	BT	ART S11 (Part I)	ADD
190	102000918	YUG	834.000	TRGOVISTE 1	YUG	22°05'00" E 42°23'00" N	BT	ART S11 (Part I)	ADD
191	102000962	YUG	834.000	ZMAJEVAC	YUG	19°47'00" E 45°10'00" N	BT	ART S11 (Part I)	ADD
192	102000915	YUG	842.000	TORNIK	YUG	19°39'00" E 43°39'00" N	BT	ART S11 (Part I)	ADD
193	102000929	YUG	850.000	TVRDAS	YUG	19°21'00" E 43°21'00" N	BT	ART S11 (Part I)	ADD
194	102000913	YUG	858.000	TITOVO UZICE	YUG	19°50'00" E 43°53'00" N	BT	ART S11 (Part I)	ADD
195	102000950	YUG	858.000	VRMAC	YUG	18°45'00" E 42°26'00" N	BT	ART S11 (Part I)	ADD
196	101011795	INS	87.600	SURABAYA	INS	112°46'56" E 7°16'04" S	BC	ART S11 (Part II)	ADD
197	101011796	INS	87.600	JAKARTA	INS	106°49'26" E 6°11'16" S	BC	ART S11 (Part II)	ADD
198	101011797	INS	87.600	KUTA	INS	115°10'08" E 8°43'19" S	BC	ART S11 (Part II)	ADD
199	101011798	INS	87.950	BOGOR	INS	106°48'10" E 6°26'29" S	BC	ART S11 (Part II)	ADD
200	101011799	INS	87.950	INDRAMAYU	INS	107°59'11" E 6°19'04" S	BC	ART S11 (Part II)	ADD
201	101011800	INS	88.300	JAKARTA	INS	106°51'06" E 6°12'05" S	BC	ART S11 (Part II)	ADD
202	101011801	INS	88.300	BANDUNG	INS	106°36'53" E 6°52'14" S	BC	ART S11 (Part II)	ADD
203	101011802	INS	88.650	JAKARTA	INS	106°45'59" E 6°11'34" S	BC	ART S11 (Part II)	ADD
204	101011804	INS	89.000	TASIKMALAYA	INS	108°13'21" E 7°18'55" S	BC	ART S11 (Part II)	ADD
205	101012393	NCG	89.100	SIERRA GRANDE	NCG	86°18'17" W 12°05'37" N	BC	ART S11 (Part II)	ADD
206	101012363	NCG	89.300	SAN RAFAEL DEL NORTE	NCG	86°06'00" W 13°12'00" N	BC	ART S11 (Part II)	ADD
207	101012380	NCG	89.300	LEON	NCG	86°53'00" W 12°26'00" N	BC	ART S11 (Part II)	ADD
208	101012440	NCG	89.300	MASAYA	NCG	86°05'00" W 11°58'00" N	BC	ART S11 (Part II)	ADD
209	101012455	NCG	89.300	JALAPA	NCG	86°07'00" W 13°55'00" N	BC	ART S11 (Part II)	ADD
210	101012469	NCG	89.300	MULUKUKU	NCG	84°49'00" W 13°10'00" N	BC	ART S11 (Part II)	ADD
211	101011805	INS	89.350	JAKARTA	INS	106°50'34" E 6°10'36" S	BC	ART S11 (Part II)	ADD
212	101011806	INS	89.350	BANDUNG	INS	107°34'41" E 6°52'52" S	BC	ART S11 (Part II)	ADD
213	101012394	NCG	89.500	POCHOCUAPE	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
214	101012341	NCG	89.700	ESTELI	NCG	86°20'28" W 13°01'09" N	BC	ART S11 (Part II)	ADD
215	101012395	NCG	89.900	LAS NUBES	NCG	86°17'03" W 12°00'25" N	BC	ART S11 (Part II)	ADD
216	101011807	INS	90.050	MALANG	INS	112°38'34" E 7°57'12" S	BC	ART S11 (Part II)	ADD
217	101011808	INS	90.050	JAKARTA	INS	106°43'20" E 6°13'11" S	BC	ART S11 (Part II)	ADD
218	101012335	NCG	90.100	LA GATEADA	NCG	84°46'26" W 11°59'23" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
219	101012351	NCG	90.100	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
220	101012364	NCG	90.100	CHIMBORAZO	NCG	85°58'37" W 13°04'05" N	BC	ART S11 (Part II)	ADD
221	101012385	NCG	90.100	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
222	101012502	NCG	90.100	CASITA	NCG	86°57'28" W 12°42'18" N	BC	ART S11 (Part II)	ADD
223	101012470	NCG	90.300	PUERTO CABEZAS	NCG	83°23'00" W 14°05'00" N	BC	ART S11 (Part II)	ADD
224	101011809	INS	90.400	JAKARTA	INS	106°53'21" E 6°12'09" S	BC	ART S11 (Part II)	ADD
225	101011810	INS	90.400	PEMATANG SIANTAR	INS	99°02'05" E 2°58'10" N	BC	ART S11 (Part II)	ADD
226	101012396	NCG	90.500	LAS NUBES	NCG	86°15'53" W 12°06'37" N	BC	ART S11 (Part II)	ADD
227	101012365	NCG	90.700	JINOTEGA	NCG	86°00'00" W 13°05'00" N	BC	ART S11 (Part II)	ADD
228	101012386	NCG	90.700	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
229	101012478	NCG	90.700	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
230	101011811	INS	90.750	JAKARTA	INS	106°51'39" E 6°15'29" S	BC	ART S11 (Part II)	ADD
231	101011812	INS	90.750	SURABAYA	INS	112°44'04" E 7°16'06" S	BC	ART S11 (Part II)	ADD
232	101012397	NCG	90.900	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
233	101012342	NCG	91.100	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
234	101012479	NCG	91.100	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
235	101012398	NCG	91.300	LAS NUBES	NCG	86°17'03" W 12°00'20" N	BC	ART S11 (Part II)	ADD
236	101011813	INS	91.450	BANDUNG	INS	107°40'18" E 6°54'43" S	BC	ART S11 (Part II)	ADD
237	101011814	INS	91.450	JAKARTA	INS	106°54'47" E 6°14'11" S	BC	ART S11 (Part II)	ADD
238	101012343	NCG	91.500	ESTELI	NCG	86°21'00" W 13°05'00" N	BC	ART S11 (Part II)	ADD
239	101012474	NCG	91.500	BONANZA	NCG	84°35'00" W 14°01'00" N	BC	ART S11 (Part II)	ADD
240	101012486	NCG	91.500	LAGUNA DE PERLA	NCG	83°44'00" W 12°20'00" N	BC	ART S11 (Part II)	ADD
241	101012399	NCG	91.700	LAS NUBES	NCG	86°17'03" W 12°00'22" N	BC	ART S11 (Part II)	ADD
242	101011815	INS	91.800	MALANG	INS	112°37'01" E 7°58'59" S	BC	ART S11 (Part II)	ADD
243	101011816	INS	91.800	BOGOR	INS	106°03'03" E 6°06'48" S	BC	ART S11 (Part II)	ADD
244	101011817	INS	91.800	GARUT	INS	107°59'56" E 7°02'08" S	BC	ART S11 (Part II)	ADD
245	101012376	NCG	91.900	LEON	NCG	86°53'00" W 12°26'00" N	BC	ART S11 (Part II)	ADD
246	101012400	NCG	92.100	LAS NUBES	NCG	86°17'03" W 12°00'27" N	BC	ART S11 (Part II)	ADD
247	101011818	INS	92.150	BEKASI	INS	107°14'00" E 6°15'00" S	BC	ART S11 (Part II)	ADD
248	101011819	INS	92.150	WONOSARI	INS	110°36'05" E 7°58'40" S	BC	ART S11 (Part II)	ADD
249	101011820	INS	92.150	SURABAYA	INS	112°43'54" E 7°19'13" S	BC	ART S11 (Part II)	ADD
250	101012443	NCG	92.300	MATAGALPA	NCG	85°55'00" W 12°55'00" N	BC	ART S11 (Part II)	ADD
251	101011821	INS	92.500	YOGYAKARTA	INS	110°30'11" E 7°49'34" S	BC	ART S11 (Part II)	ADD
252	101011822	INS	92.500	CILEGON	INS	106°02'07" E 6°00'00" S	BC	ART S11 (Part II)	ADD
253	101011823	INS	92.500	BANDUNG	INS	107°37'39" E 6°55'02" S	BC	ART S11 (Part II)	ADD
254	101011824	INS	92.500	TANGERANG	INS	107°30'47" E 6°12'36" S	BC	ART S11 (Part II)	ADD
255	101011825	INS	92.500	SITUBONDO	INS	114°01'41" E 7°36'41" S	BC	ART S11 (Part II)	ADD
256	101011826	INS	92.500	REMBANG	INS	111°22'20" E 6°39'10" S	BC	ART S11 (Part II)	ADD
257	101012381	NCG	92.500	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
258	101012487	NCG	92.500	NUEVA GUINEA	NCG	84°27'00" W 11°41'00" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
259	101012501	NCG	92.500	CASITA	NCG	86°57'28" W 12°42'18" N	BC	ART S11 (Part II)	ADD
260	101012337	NCG	92.700	SANTO TOMAS	NCG	84°46'26" W 11°59'23" N	BC	ART S11 (Part II)	ADD
261	101012401	NCG	92.700	LAS NUBES	NCG	86°17'05" W 12°00'28" N	BC	ART S11 (Part II)	ADD
262	101011827	INS	92.850	BOGOR	INS	106°45'23" E 6°18'51" S	BC	ART S11 (Part II)	ADD
263	101012382	NCG	92.900	SOMOTO	NCG	86°35'00" W 13°29'00" N	BC	ART S11 (Part II)	ADD
264	101012503	NCG	92.900	CHINANDEGA	NCG	87°08'04" W 12°37'55" N	BC	ART S11 (Part II)	ADD
265	101012402	NCG	93.100	LAS NUBES	NCG	86°17'07" W 12°00'28" N	BC	ART S11 (Part II)	ADD
266	101011828	INS	93.200	SEMARANG	INS	110°20'43" E 6°59'15" S	BC	ART S11 (Part II)	ADD
267	101012344	NCG	93.300	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
268	101012491	NCG	93.300	EL RAMA	NCG	84°13'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
269	101012498	NCG	93.300	JINOTEPE	NCG	86°12'00" W 11°51'00" N	BC	ART S11 (Part II)	ADD
270	101012403	NCG	93.500	LAS NUBES	NCG	86°17'07" W 12°00'28" N	BC	ART S11 (Part II)	ADD
271	101011829	INS	93.550	BEKASI	INS	107°23'36" E 6°09'15" S	BC	ART S11 (Part II)	ADD
272	101012338	NCG	93.700	MATAYAHUALT	NCG	85°21'30" W 12°18'40" N	BC	ART S11 (Part II)	ADD
273	101012352	NCG	93.700	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
274	101012371	NCG	93.700	HORNO	NCG	85°59'15" W 13°02'30" N	BC	ART S11 (Part II)	ADD
275	101012451	NCG	93.700	APANTE	NCG	85°52'00" W 12°54'05" N	BC	ART S11 (Part II)	ADD
276	101011830	INS	93.900	SURABAYA	INS	112°44'17" E 7°17'37" S	BC	ART S11 (Part II)	ADD
277	101011831	INS	93.900	BANTUL	INS	110°19'40" E 7°53'15" S	BC	ART S11 (Part II)	ADD
278	101011832	INS	93.900	JAKARTA	INS	106°48'36" E 6°19'09" S	BC	ART S11 (Part II)	ADD
279	101011833	INS	93.900	BANDUNG	INS	107°37'53" E 6°54'46" S	BC	ART S11 (Part II)	ADD
280	101012404	NCG	93.900	LAS NUBES	NCG	86°17'07" W 12°00'28" N	BC	ART S11 (Part II)	ADD
281	101012444	NCG	94.100	MATAGALPA	NCG	85°55'00" W 12°55'00" N	BC	ART S11 (Part II)	ADD
282	101012456	NCG	94.100	JALAPA	NCG	86°07'00" W 13°55'00" N	BC	ART S11 (Part II)	ADD
283	101012475	NCG	94.100	SIUNA	NCG	84°46'00" W 13°44'00" N	BC	ART S11 (Part II)	ADD
284	101012480	NCG	94.100	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
285	101012405	NCG	94.300	LAS NUBES	NCG	86°17'03" W 12°00'26" N	BC	ART S11 (Part II)	ADD
286	101012345	NCG	94.500	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
287	101012476	NCG	94.500	ROSITA	NCG	84°24'00" W 13°55'00" N	BC	ART S11 (Part II)	ADD
288	101011834	INS	94.600	JEMBER	INS	113°42'01" E 8°10'17" S	BC	ART S11 (Part II)	ADD
289	101011835	INS	94.600	JAKARTA	INS	106°52'54" E 6°07'09" S	BC	ART S11 (Part II)	ADD
290	101011836	INS	94.600	LAMPUNG UTARA	INS	104°55'04" E 4°50'10" S	BC	ART S11 (Part II)	ADD
291	101011837	INS	94.600	TASIKMALAYA	INS	108°12'20" E 7°23'28" S	BC	ART S11 (Part II)	ADD
292	101011838	INS	94.600	PURWODADI	INS	110°56'15" E 7°04'10" S	BC	ART S11 (Part II)	ADD
293	101011839	INS	94.600	SURABAYA	INS	112°44'04" E 7°16'06" S	BC	ART S11 (Part II)	ADD
294	101012406	NCG	94.700	LAS NUBES	NCG	86°17'03" W 12°00'24" N	BC	ART S11 (Part II)	ADD
295	101012445	NCG	94.900	MATAGALPA	NCG	85°55'00" W 12°55'00" N	BC	ART S11 (Part II)	ADD
296	101012458	NCG	94.900	QUILALI	NCG	86°01'00" W 13°34'00" N	BC	ART S11 (Part II)	ADD
297	101012494	NCG	94.900	SAN CARLOS	NCG	84°46'00" W 11°07'00" N	BC	ART S11 (Part II)	ADD
298	101011840	INS	94.950	JAKARTA	INS	106°50'58" E 6°12'02" S	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
299	101012407	NCG	95.100	LAS NUBES	NCG	86°16'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
300	101012492	NCG	95.100	EL RAMA	NCG	84°13'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
301	101011841	INS	95.300	PALEMBANG	INS	104°46'50" E 2°58'30" S	BC	ART S11 (Part II)	ADD
302	101011842	INS	95.300	YOGYAKARTA	INS	110°21'18" E 7°49'34" S	BC	ART S11 (Part II)	ADD
303	101011843	INS	95.300	JAKARTA	INS	106°51'01" E 6°13'12" S	BC	ART S11 (Part II)	ADD
304	101011844	INS	95.300	CIANJUR	INS	107°08'07" E 6°48'48" S	BC	ART S11 (Part II)	ADD
305	101011845	INS	95.300	MATARAM	INS	116°06'42" E 8°24'56" S	BC	ART S11 (Part II)	ADD
306	101011846	INS	95.300	BREBES	INS	109°00'55" E 6°59'40" S	BC	ART S11 (Part II)	ADD
307	101012366	NCG	95.300	HORNO	NCG	85°59'13" W 13°02'28" N	BC	ART S11 (Part II)	ADD
308	101012377	NCG	95.300	LEON	NCG	86°08'30" W 12°50'34" N	BC	ART S11 (Part II)	ADD
309	101012383	NCG	95.300	SOMOTO	NCG	86°35'00" W 13°29'00" N	BC	ART S11 (Part II)	ADD
310	101012411	NCG	95.300	MANAGUA	NCG	86°16'30" W 12°09'00" N	BC	ART S11 (Part II)	ADD
311	101011847	INS	95.350	ACEH BESAR	INS	95°25'07" E 5°30'20" N	BC	ART S11 (Part II)	ADD
312	101012408	NCG	95.500	LAS NUBES	NCG	86°17'04" W 12°00'28" N	BC	ART S11 (Part II)	ADD
313	101011848	INS	95.650	JAKARTA	INS	106°53'18" E 6°10'20" S	BC	ART S11 (Part II)	ADD
314	101011849	INS	95.650	PURWOREJO	INS	110°01'52" E 7°20'24" S	BC	ART S11 (Part II)	ADD
315	101011850	INS	95.650	KUDUS	INS	110°49'15" E 6°45'10" S	BC	ART S11 (Part II)	ADD
316	101012459	NCG	95.700	EL JICARO	NCG	86°08'00" W 13°43'00" N	BC	ART S11 (Part II)	ADD
317	101012497	NCG	95.700	BOACO	NCG	85°39'00" W 12°28'00" N	BC	ART S11 (Part II)	ADD
318	101012409	NCG	95.900	LAS NUBES	NCG	86°17'03" W 12°01'28" N	BC	ART S11 (Part II)	ADD
319	101012481	NCG	95.900	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
320	101011851	INS	96.000	PURWOREJO	INS	110°00'58" E 7°42'30" S	BC	ART S11 (Part II)	ADD
321	101011852	INS	96.000	SURABAYA	INS	112°44'04" E 7°16'06" S	BC	ART S11 (Part II)	ADD
322	101011853	INS	96.000	PONTIANAK	INS	109°20'07" E 0°01'25" S	BC	ART S11 (Part II)	ADD
323	101011854	INS	96.000	BEKASI	INS	107°10'15" E 6°10'52" S	BC	ART S11 (Part II)	ADD
324	101011855	INS	96.000	LABUAN	INS	105°49'51" E 6°22'42" S	BC	ART S11 (Part II)	ADD
325	101011856	INS	96.000	MATARAM	INS	116°04'37" E 8°29'59" S	BC	ART S11 (Part II)	ADD
326	101011857	INS	96.000	LANGKAT	INS	98°35'25" E 3°42'23" N	BC	ART S11 (Part II)	ADD
327	101012353	NCG	96.100	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
328	101012336	NCG	96.300	LA GATEADA	NCG	84°46'26" W 11°59'23" N	BC	ART S11 (Part II)	ADD
329	101012387	NCG	96.300	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
330	101012410	NCG	96.300	LAS NUBES	NCG	86°17'03" W 12°00'27" N	BC	ART S11 (Part II)	ADD
331	101012460	NCG	96.300	OCOTAL	NCG	86°28'00" W 13°38'00" N	BC	ART S11 (Part II)	ADD
332	101011858	INS	96.350	SEMARANG	INS	110°25'34" E 6°58'40" S	BC	ART S11 (Part II)	ADD
333	101011859	INS	96.350	TULUNG AGUNG	INS	111°54'41" E 8°01'41" S	BC	ART S11 (Part II)	ADD
334	101011860	INS	96.350	JAKARTA	INS	106°51'55" E 6°14'54" S	BC	ART S11 (Part II)	ADD
335	101011861	INS	96.350	PRINGSEWU	INS	105°39'10" E 5°48'30" S	BC	ART S11 (Part II)	ADD
336	101011862	INS	96.350	TUBAN	INS	112°02'15" E 6°53'52" S	BC	ART S11 (Part II)	ADD
337	101011863	INS	96.350	GARUT	INS	107°48'36" E 7°21'41" S	BC	ART S11 (Part II)	ADD
338	101012367	NCG	96.500	JINOTEGA	NCG	86°00'00" W 13°05'00" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
339	101012482	NCG	96.500	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
340	101011864	INS	96.700	MALANG	INS	112°38'57" E 7°55'56" S	BC	ART S11 (Part II)	ADD
341	101011865	INS	96.700	JAKARTA	INS	106°50'47" E 6°13'17" S	BC	ART S11 (Part II)	ADD
342	101011867	INS	96.700	KARANG AMPEL	INS	108°27'00" E 6°27'47" S	BC	ART S11 (Part II)	ADD
343	101011868	INS	96.700	JEPARA	INS	110°40'20" E 6°33'10" S	BC	ART S11 (Part II)	ADD
344	101012412	NCG	96.700	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
345	101012346	NCG	96.900	TOMABU	NCG	86°17'42" W 13°01'48" N	BC	ART S11 (Part II)	ADD
346	101012368	NCG	96.900	CUA	NCG	85°40'00" W 13°22'00" N	BC	ART S11 (Part II)	ADD
347	101012495	NCG	96.900	RIVAS	NCG	85°49'00" W 11°26'00" N	BC	ART S11 (Part II)	ADD
348	101011869	INS	97.050	JAKARTA	INS	106°48'10" E 6°14'40" S	BC	ART S11 (Part II)	ADD
349	101011870	INS	97.050	MAGELANG	INS	110°16'50" E 7°34'51" S	BC	ART S11 (Part II)	ADD
350	101011871	INS	97.050	BOJONEGORO	INS	111°51'26" E 7°06'42" S	BC	ART S11 (Part II)	ADD
351	101011872	INS	97.050	KAMPAR	INS	101°05'12" E 0°10'23" N	BC	ART S11 (Part II)	ADD
352	101011873	INS	97.050	BANJAR - CIAMIS	INS	108°32'18" E 7°22'27" S	BC	ART S11 (Part II)	ADD
353	101012430	NCG	97.100	MANAGUA	NCG	86°16'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
354	101012378	NCG	97.300	LECHECUAGOS	NCG	86°47'53" W 12°25'46" N	BC	ART S11 (Part II)	ADD
355	101012461	NCG	97.300	OCOTAL	NCG	86°28'00" W 13°38'00" N	BC	ART S11 (Part II)	ADD
356	101011874	INS	97.400	JAKARTA	INS	106°49'50" E 6°15'18" S	BC	ART S11 (Part II)	ADD
357	101011875	INS	97.400	KOTABUMI	INS	104°55'04" E 4°50'10" S	BC	ART S11 (Part II)	ADD
358	101011876	INS	97.400	PRINGSEWU	INS	104°56'20" E 5°25'10" S	BC	ART S11 (Part II)	ADD
359	101011877	INS	97.400	BANDUNG	INS	107°57'32" E 6°54'49" S	BC	ART S11 (Part II)	ADD
360	101011878	INS	97.400	MAKASSAR	INS	119°24'34" E 5°08'19" S	BC	ART S11 (Part II)	ADD
361	101011879	INS	97.400	BLITAR	INS	112°09'00" E 8°06'00" S	BC	ART S11 (Part II)	ADD
362	101011880	INS	97.400	PATI	INS	111°02'10" E 6°41'50" S	BC	ART S11 (Part II)	ADD
363	101012413	NCG	97.500	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
364	101012339	NCG	97.700	LA LIBERTAD	NCG	85°10'00" W 12°12'00" N	BC	ART S11 (Part II)	ADD
365	101012347	NCG	97.700	ESTELI	NCG	86°21'00" W 13°05'00" N	BC	ART S11 (Part II)	ADD
366	101012466	NCG	97.700	EL JICARO	NCG	86°08'00" W 13°43'00" N	BC	ART S11 (Part II)	ADD
367	101011881	INS	97.750	SURABAYA	INS	112°42'59" E 7°13'26" S	BC	ART S11 (Part II)	ADD
368	101011882	INS	97.750	BOGOR	INS	107°00'58" E 6°48'30" S	BC	ART S11 (Part II)	ADD
369	101011883	INS	97.850	TANGERANG	INS	106°37'25" E 6°13'45" S	BC	ART S11 (Part II)	ADD
370	101012354	NCG	97.900	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
371	101012372	NCG	97.900	HORNO	NCG	85°59'15" W 13°02'30" N	BC	ART S11 (Part II)	ADD
372	101012388	NCG	97.900	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
373	101012414	NCG	97.900	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
374	101012454	NCG	97.900	LA VIRGEN	NCG	85°52'00" W 12°54'05" N	BC	ART S11 (Part II)	ADD
375	101011884	INS	98.100	KEDIRI	INS	112°00'59" E 7°49'29" S	BC	ART S11 (Part II)	ADD
376	101011886	INS	98.100	YOGYAKARTA	INS	110°22'23" E 7°49'27" S	BC	ART S11 (Part II)	ADD
377	101011887	INS	98.100	DENPASAR	INS	115°12'00" E 8°40'00" S	BC	ART S11 (Part II)	ADD
378	101011888	INS	98.100	JAKARTA	INS	106°51'50" E 6°12'41" S	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
379	101011889	INS	98.100	BANDUNG	INS	107°41'13" E 7°11'31" S	BC	ART S11 (Part II)	ADD
380	101011890	INS	98.100	BIREUN	INS	96°05'25" E 5°03'52" N	BC	ART S11 (Part II)	ADD
381	101012358	NCG	98.100	NANDAIME	NCG	86°03'00" W 11°45'00" N	BC	ART S11 (Part II)	ADD
382	101011891	INS	98.150	PROBOLINGGO	INS	113°12'21" E 7°45'17" S	BC	ART S11 (Part II)	ADD
383	101012415	NCG	98.300	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
384	101011892	INS	98.450	PATI	INS	111°00'49" E 6°45'27" S	BC	ART S11 (Part II)	ADD
385	101011893	INS	98.450	BOJONEGORO	INS	111°53'32" E 7°08'16" S	BC	ART S11 (Part II)	ADD
386	101011894	INS	98.450	MEDAN	INS	98°45'25" E 3°45'10" N	BC	ART S11 (Part II)	ADD
387	101011895	INS	98.450	SUKABUMI	INS	106°45'50" E 6°49'25" S	BC	ART S11 (Part II)	ADD
388	101011896	INS	98.450	JAKARTA	INS	106°48'46" E 6°08'20" S	BC	ART S11 (Part II)	ADD
389	101011897	INS	98.450	SLEMAN	INS	110°22'30" E 7°45'45" S	BC	ART S11 (Part II)	ADD
390	101012462	NCG	98.500	OCOTAL	NCG	86°28'00" W 13°38'00" N	BC	ART S11 (Part II)	ADD
391	101012416	NCG	98.700	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
392	101011898	INS	98.800	MALANG	INS	112°56'34" E 7°58'53" S	BC	ART S11 (Part II)	ADD
393	101011899	INS	98.800	JAKARTA	INS	106°53'33" E 6°13'34" S	BC	ART S11 (Part II)	ADD
394	101011901	INS	98.800	BANDAR LAMPUNG	INS	105°18'00" E 5°20'00" S	BC	ART S11 (Part II)	ADD
395	101011902	INS	98.800	KLATEN	INS	110°35'45" E 7°42'46" S	BC	ART S11 (Part II)	ADD
396	101011904	INS	98.800	LOMBOK BARAT	INS	116°08'49" E 8°35'41" S	BC	ART S11 (Part II)	ADD
397	101012467	NCG	98.900	EL JICARO	NCG	86°08'00" W 13°43'00" N	BC	ART S11 (Part II)	ADD
398	101012417	NCG	99.100	MANAGUA	NCG	86°16'30" W 12°09'00" N	BC	ART S11 (Part II)	ADD
399	101012471	NCG	99.100	PUERTO CABEZAS	NCG	83°23'00" W 14°05'00" N	BC	ART S11 (Part II)	ADD
400	101012483	NCG	99.100	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
401	101011905	INS	99.150	SEMARANG	INS	110°24'10" E 7°00'10" S	BC	ART S11 (Part II)	ADD
402	101011906	INS	99.150	DENPASAR	INS	115°06'57" E 8°31'05" S	BC	ART S11 (Part II)	ADD
403	101011907	INS	99.150	BOGOR	INS	106°48'37" E 6°36'44" S	BC	ART S11 (Part II)	ADD
404	101011908	INS	99.150	TEGAL	INS	109°08'52" E 7°09'43" S	BC	ART S11 (Part II)	ADD
405	101011909	INS	99.150	BANDUNG	INS	107°37'11" E 6°57'32" S	BC	ART S11 (Part II)	ADD
406	101012379	NCG	99.300	LEON	NCG	86°53'00" W 12°26'00" N	BC	ART S11 (Part II)	ADD
407	101012446	NCG	99.300	MATAGALPA	NCG	85°55'00" W 12°55'00" N	BC	ART S11 (Part II)	ADD
408	101012463	NCG	99.300	OCOTAL	NCG	86°28'00" W 13°38'00" N	BC	ART S11 (Part II)	ADD
409	101011910	INS	99.500	MAGELANG	INS	110°19'26" E 7°38'34" S	BC	ART S11 (Part II)	ADD
410	101011911	INS	99.500	MOJOKERTO	INS	112°35'40" E 7°33'05" S	BC	ART S11 (Part II)	ADD
411	101011912	INS	99.500	CAKRANEGARA	INS	116°05'00" E 8°32'00" S	BC	ART S11 (Part II)	ADD
412	101011913	INS	99.500	PEMATANG SIANTAR	INS	99°02'05" E 2°58'10" N	BC	ART S11 (Part II)	ADD
413	101011914	INS	99.500	JAKARTA	INS	106°49'37" E 6°19'08" S	BC	ART S11 (Part II)	ADD
414	101011915	INS	99.500	BANDAR LAMPUNG	INS	105°18'20" E 5°10'15" S	BC	ART S11 (Part II)	ADD
415	101011917	INS	99.500	PONTIANAK	INS	109°18'02" E 0°12'22" S	BC	ART S11 (Part II)	ADD
416	101011918	INS	99.500	BANYUWANGI	INS	114°21'26" E 8°13'58" S	BC	ART S11 (Part II)	ADD
417	101011919	INS	99.500	BANDUNG	INS	107°30'06" E 6°52'42" S	BC	ART S11 (Part II)	ADD
418	101012418	NCG	99.500	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
419	101012348	NCG	99.700	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
420	101011920	INS	99.850	BANJARMASIN	INS	114°40'10" E 3°33'15" S	BC	ART S11 (Part II)	ADD
421	101011921	INS	99.850	MATARAM	INS	110°28'40" E 7°45'23" S	BC	ART S11 (Part II)	ADD
422	101011922	INS	99.850	LHOKSEUMAWA	INS	97°07'16" E 5°15'06" N	BC	ART S11 (Part II)	ADD
423	101011923	INS	99.850	SIDOARJO	INS	112°43'00" E 7°29'00" S	BC	ART S11 (Part II)	ADD
424	101011925	INS	99.850	DELI SERDANG	INS	99°07'10" E 3°22'15" N	BC	ART S11 (Part II)	ADD
425	101011926	INS	99.850	SEMARANG	INS	110°26'07" E 6°59'32" S	BC	ART S11 (Part II)	ADD
426	101011927	INS	99.850	CIAMIS	INS	108°17'22" E 7°18'55" S	BC	ART S11 (Part II)	ADD
427	101012431	NCG	99.900	MANAGUA	NCG	86°16'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
428	101012449	NCG	99.900	MUY MUY	NCG	85°37'00" W 12°45'00" N	BC	ART S11 (Part II)	ADD
429	101012488	NCG	99.900	NUEVA GUINEA	NCG	84°27'00" W 11°41'00" N	BC	ART S11 (Part II)	ADD
430	101012447	NCG	100.100	MATAGALPA	NCG	85°55'00" W 12°55'00" N	BC	ART S11 (Part II)	ADD
431	101012419	NCG	100.300	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
432	101011473	RUS	100.300	SAMARA	RUS	50°15'00" E 53°15'00" N	BC	ART S11 (Part II)	ADD
433	101012457	NCG	100.500	JALAPA	NCG	86°07'00" W 13°55'00" N	BC	ART S11 (Part II)	ADD
434	101012489	NCG	100.500	MUELLE DE LOS BUEYES	NCG	84°32'00" W 12°04'00" N	BC	ART S11 (Part II)	ADD
435	101012432	NCG	100.700	MANAGUA	NCG	86°16'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
436	101012464	NCG	100.900	OCOTAL	NCG	86°28'00" W 13°38'00" N	BC	ART S11 (Part II)	ADD
437	101012472	NCG	100.900	PUERTO CABEZAS	NCG	83°23'00" W 14°05'00" N	BC	ART S11 (Part II)	ADD
438	101012506	NCG	100.900	EL VIEJO	NCG	87°10'10" W 12°40'00" N	BC	ART S11 (Part II)	ADD
439	101011474	RUS	100.900	BELGOROD	RUS	36°35'00" E 50°37'00" N	BC	ART S11 (Part II)	ADD
440	101011475	RUS	100.900	SYZRA SAM	RUS	48°30'00" E 53°08'00" N	BC	ART S11 (Part II)	ADD
441	101011476	RUS	101.000	MAGNITOGORSK	RUS	59°00'00" E 53°24'00" N	BC	ART S11 (Part II)	ADD
442	101011477	RUS	101.000	SAMARA	RUS	50°15'00" E 53°15'00" N	BC	ART S11 (Part II)	ADD
443	101012420	NCG	101.100	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
444	101011478	RUS	101.100	SOCHI	RUS	39°45'00" E 43°34'00" N	BC	ART S11 (Part II)	ADD
445	101012369	NCG	101.300	HORNO	NCG	85°59'13" W 13°02'28" N	BC	ART S11 (Part II)	ADD
446	101012484	NCG	101.300	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
447	101011479	RUS	101.300	KALININGRAD	RUS	20°30'00" E 54°45'00" N	BC	ART S11 (Part II)	ADD
448	101011480	RUS	101.400	NOVOSIBIRSK	RUS	82°54'00" E 54°59'00" N	BC	ART S11 (Part II)	ADD
449	101012421	NCG	101.500	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
450	101012465	NCG	101.700	OCOTAL	NCG	86°28'00" W 13°38'00" N	BC	ART S11 (Part II)	ADD
451	101011481	RUS	101.800	MEZHDURECHENSK	RUS	88°03'00" E 53°12'00" N	BC	ART S11 (Part II)	ADD
452	101011482	RUS	101.800	NEVSKOE KALININGRAD	RUS	20°32'00" E 54°46'00" N	BC	ART S11 (Part II)	ADD
453	101012422	NCG	101.900	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
454	101011483	RUS	102.000	NOVOKUZNETSK	RUS	87°07'00" E 53°50'00" N	BC	ART S11 (Part II)	ADD
455	101011484	RUS	102.000	PROGRESS AMUR	RUS	129°40'00" E 49°47'00" N	BC	ART S11 (Part II)	ADD
456	101012485	NCG	102.100	BLUEFIELDS	NCG	83°45'00" W 12°00'00" N	BC	ART S11 (Part II)	ADD
457	101011485	RUS	102.100	SAMARA	RUS	50°14'00" E 53°17'00" N	BC	ART S11 (Part II)	ADD
458	101011486	RUS	102.200	BELGOROD	RUS	36°37'00" E 50°37'00" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
459	101012423	NCG	102.300	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
460	101011487	RUS	102.500	SOCHI G BYDKHA	RUS	39°47'00" E 43°34'00" N	BC	ART S11 (Part II)	ADD
461	101011488	RUS	102.500	TIUMEN	RUS	65°36'00" E 57°08'00" N	BC	ART S11 (Part II)	ADD
462	101012355	NCG	102.700	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
463	101012373	NCG	102.700	HORNO	NCG	85°59'15" W 13°02'30" N	BC	ART S11 (Part II)	ADD
464	101012389	NCG	102.700	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
465	101012424	NCG	102.700	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
466	101012452	NCG	102.700	APANTE	NCG	85°52'00" W 12°54'05" N	BC	ART S11 (Part II)	ADD
467	101011489	RUS	102.800	BELOGORSK AMUR	RUS	128°32'00" E 50°54'00" N	BC	ART S11 (Part II)	ADD
468	101012493	NCG	102.900	CORN ISLAND	NCG	83°03'00" W 12°10'00" N	BC	ART S11 (Part II)	ADD
469	101011490	RUS	103.000	BUGULMA	RUS	52°52'00" E 54°33'00" N	BC	ART S11 (Part II)	ADD
470	101012425	NCG	103.100	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
471	101011491	RUS	103.100	SOCHI	RUS	39°45'00" E 43°34'00" N	BC	ART S11 (Part II)	ADD
472	101011492	RUS	103.200	VALUIKI	RUS	38°08'00" E 50°13'00" N	BC	ART S11 (Part II)	ADD
473	101012340	NCG	103.300	LA GATEADA	NCG	84°46'23" W 11°59'23" N	BC	ART S11 (Part II)	ADD
474	101012390	NCG	103.300	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
475	101012441	NCG	103.300	MASAYA	NCG	86°05'00" W 11°58'00" N	BC	ART S11 (Part II)	ADD
476	101011493	RUS	103.400	SYZРАН SAM	RUS	48°30'00" E 53°08'00" N	BC	ART S11 (Part II)	ADD
477	101012426	NCG	103.500	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
478	101011494	RUS	103.500	PETROZAVODSK	RUS	34°20'00" E 61°47'00" N	BC	ART S11 (Part II)	ADD
479	101011495	RUS	103.600	PROKOPYEVSK	RUS	86°45'00" E 53°53'00" N	BC	ART S11 (Part II)	ADD
480	101011496	RUS	103.600	TIUMEN	RUS	65°30'00" E 57°10'00" N	BC	ART S11 (Part II)	ADD
481	101012370	NCG	103.700	HORNO	NCG	85°59'14" W 13°02'29" N	BC	ART S11 (Part II)	ADD
482	101011497	RUS	103.700	VLADIVOSTOK	RUS	131°53'00" E 43°07'00" N	BC	ART S11 (Part II)	ADD
483	101011206	BLR	103.900	TELIAKI	BLR	26°48'00" E 54°57'00" N	BC	ART S11 (Part II)	ADD
484	101012427	NCG	103.900	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
485	101011498	RUS	103.900	VERKHNEURALSK	RUS	59°13'00" E 53°52'00" N	BC	ART S11 (Part II)	ADD
486	101012473	NCG	104.000	PUERTO CABEZAS	NCG	83°23'00" W 14°05'00" N	BC	ART S11 (Part II)	ADD
487	101012384	NCG	104.100	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
488	101011499	RUS	104.100	KURSK	RUS	36°10'00" E 51°43'00" N	BC	ART S11 (Part II)	ADD
489	101011500	RUS	104.200	MAKHACHKALA	RUS	47°28'00" E 43°03'00" N	BC	ART S11 (Part II)	ADD
490	101012428	NCG	104.300	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
491	101011501	RUS	104.300	KEMEROVO	RUS	86°06'00" E 55°20'00" N	BC	ART S11 (Part II)	ADD
492	101011502	RUS	104.300	SAMARA	RUS	50°15'00" E 53°15'00" N	BC	ART S11 (Part II)	ADD
493	101012391	NCG	104.500	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
494	101012504	NCG	104.500	CHINANDEGA	NCG	87°08'04" W 12°37'55" N	BC	ART S11 (Part II)	ADD
495	101012442	NCG	104.700	MASAYA	NCG	86°05'00" W 11°58'00" N	BC	ART S11 (Part II)	ADD
496	101011503	RUS	104.800	SAMARA	RUS	50°15'00" E 53°15'00" N	BC	ART S11 (Part II)	ADD
497	101012374	NCG	104.900	LOMA ALTA	NCG	85°56'00" W 13°21'00" N	BC	ART S11 (Part II)	ADD
498	101012490	NCG	104.900	NUEVA GUINEA	NCG	84°27'00" W 11°41'00" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
499	101011504	RUS	104.900	VLADIKAVKAZ	RUS	44°40'00" E 43°04'00" N	BC	ART S11 (Part II)	ADD
500	101011505	RUS	105.000	STARYI OSKOL	RUS	37°50'00" E 51°18'00" N	BC	ART S11 (Part II)	ADD
501	101012429	NCG	105.100	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
502	101011506	RUS	105.200	KALININGRAD	RUS	20°30'00" E 54°45'00" N	BC	ART S11 (Part II)	ADD
503	101012349	NCG	105.300	SAN RAMON	NCG	86°21'21" W 13°07'42" N	BC	ART S11 (Part II)	ADD
504	101012499	NCG	105.300	JINOTEPE	NCG	86°12'08" W 11°51'05" N	BC	ART S11 (Part II)	ADD
505	101012507	NCG	105.300	CHICHIGALPA	NCG	87°01'36" W 12°34'17" N	BC	ART S11 (Part II)	ADD
506	101011507	RUS	105.300	ABSALIAMOVA	RUS	53°25'00" E 54°34'00" N	BC	ART S11 (Part II)	ADD
507	101012435	NCG	105.500	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
508	101011508	RUS	105.600	TIUMEN	RUS	65°36'00" E 57°08'00" N	BC	ART S11 (Part II)	ADD
509	101012496	NCG	105.700	RIVAS	NCG	85°49'00" W 11°26'00" N	BC	ART S11 (Part II)	ADD
510	101011509	RUS	105.700	ABAKAN KHAKAS	RUS	91°31'00" E 53°42'00" N	BC	ART S11 (Part II)	ADD
511	101011510	RUS	105.800	KEMEROVO	RUS	86°10'00" E 55°22'00" N	BC	ART S11 (Part II)	ADD
512	101012436	NCG	105.900	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
513	101011207	BLR	106.100	POSENICH	BLR	26°03'00" E 52°12'00" N	BC	ART S11 (Part II)	ADD
514	101012450	NCG	106.100	SEBACO	NCG	86°06'00" W 12°51'00" N	BC	ART S11 (Part II)	ADD
515	101011511	RUS	106.100	SAMARA	RUS	50°15'00" E 53°15'00" N	BC	ART S11 (Part II)	ADD
516	101012437	NCG	106.300	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD
517	101012356	NCG	106.500	QUIABU	NCG	86°25'34" W 13°06'42" N	BC	ART S11 (Part II)	ADD
518	101012375	NCG	106.500	HORNO	NCG	85°59'12" W 13°02'27" N	BC	ART S11 (Part II)	ADD
519	101012392	NCG	106.500	QUISUCA	NCG	86°31'54" W 13°30'33" N	BC	ART S11 (Part II)	ADD
520	101012453	NCG	106.500	APANTE	NCG	85°52'00" W 12°54'05" N	BC	ART S11 (Part II)	ADD
521	101012477	NCG	106.500	WASLALA	NCG	85°22'00" W 13°20'00" N	BC	ART S11 (Part II)	ADD
522	101011512	RUS	106.600	SAMARA	RUS	50°15'00" E 53°15'00" N	BC	ART S11 (Part II)	ADD
523	101012433	NCG	106.700	MANAGUA	NCG	86°16'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
524	101011513	RUS	106.700	BUGULMA	RUS	52°47'00" E 54°32'00" N	BC	ART S11 (Part II)	ADD
525	101012448	NCG	106.900	MATAGALPA	NCG	85°55'00" W 12°55'00" N	BC	ART S11 (Part II)	ADD
526	101012500	NCG	106.900	JINOTEPE	NCG	86°12'08" W 11°51'05" N	BC	ART S11 (Part II)	ADD
527	101012505	NCG	106.900	CHINANDEGA	NCG	87°08'04" W 12°37'55" N	BC	ART S11 (Part II)	ADD
528	101011514	RUS	106.900	TULA	RUS	37°35'00" E 54°08'00" N	BC	ART S11 (Part II)	ADD
529	101011515	RUS	107.000	VLADIVOSTOK	RUS	131°53'00" E 43°07'00" N	BC	ART S11 (Part II)	ADD
530	101012434	NCG	107.100	MANAGUA	NCG	86°16'00" W 12°09'00" N	BC	ART S11 (Part II)	ADD
531	101011516	RUS	107.100	AZNAKAEVO	RUS	53°05'00" E 54°53'00" N	BC	ART S11 (Part II)	ADD
532	101011517	RUS	107.200	VORONEJ	RUS	39°12'00" E 51°37'00" N	BC	ART S11 (Part II)	ADD
533	101012468	NCG	107.300	APATORO	NCG	86°28'10" W 13°36'33" N	BC	ART S11 (Part II)	ADD
534	101011518	RUS	107.300	CHELIABINSK	RUS	61°23'00" E 55°09'00" N	BC	ART S11 (Part II)	ADD
535	101011519	RUS	107.300	MENZELINSK	RUS	53°11'00" E 55°40'00" N	BC	ART S11 (Part II)	ADD
536	101011520	RUS	107.400	ALEKSANDROVKA	RUS	38°24'00" E 46°38'00" N	BC	ART S11 (Part II)	ADD
537	101011521	RUS	107.400	TAMBOV	RUS	41°25'00" E 52°45'00" N	BC	ART S11 (Part II)	ADD
538	101012438	NCG	107.500	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
539	101011522	RUS	107.500	ULAN UDE	RUS	107°31'00" E 51°43'00" N	BC	ART S11 (Part II)	ADD
540	101012350	NCG	107.700	SAN RAMON	NCG	86°21'21" W 13°07'42" N	BC	ART S11 (Part II)	ADD
541	101011523	RUS	107.700	BELGOROD	RUS	36°35'00" E 50°38'00" N	BC	ART S11 (Part II)	ADD
542	101011082	RUS	178.000	TASHTYP KHAK	RUS	89°56'00" E 52°48'00" N	BT	ART S11 (Part II)	ADD
543	101011446	RUS	178.000	SOVETSK KALIN	RUS	21°56'00" E 55°04'00" N	BT	ART S11 (Part II)	MOD
544	101011524	RUS	194.000	ISIANGULOVO BASH	RUS	56°36'00" E 52°12'00" N	BT	ART S11 (Part II)	ADD
545	101011083	RUS	202.000	MALGOBEK ING	RUS	44°35'00" E 43°30'00" N	BT	ART S11 (Part II)	ADD
546	101011447	RUS	202.000	VYBORG LEN	RUS	28°47'00" E 60°43'00" N	BT	ART S11 (Part II)	ADD
547	101011448	RUS	218.000	KRASNODAR	RUS	38°59'00" E 45°01'00" N	BT	ART S11 (Part II)	MOD
548	101011449	RUS	218.000	TCHUDOVO NOVG	RUS	31°36'00" E 59°09'00" N	BT	ART S11 (Part II)	ADD
549	101011450	RUS	226.000	STARITSA TVER	RUS	34°56'00" E 56°30'00" N	BT	ART S11 (Part II)	ADD
550	101011451	RUS	226.000	SMOLENSK	RUS	32°03'00" E 54°46'00" N	BT	ART S11 (Part II)	ADD
551	101011452	RUS	226.000	TCHEMITOKVADZHE KRAS	RUS	39°24'00" E 43°51'00" N	BT	ART S11 (Part II)	ADD
552	101011142	E	474.000	ALBOLODUY	E	2°36'11" W 37°03'13" N	BT	ART S11 (Part II)	ADD
553	101011151	E	474.000	CATI	E	0°00'29" E 40°30'12" N	BT	ART S11 (Part II)	ADD
554	101011167	E	474.000	SANTIBANEZ SIERRA	E	5°54'54" W 40°29'50" N	BT	ART S11 (Part II)	ADD
555	101011274	E	474.000	ENCISO	E	2°16'00" W 42°08'00" N	BT	ART S11 (Part II)	ADD
556	101011276	E	474.000	ENTRAMBASMESTAS	E	3°53'00" W 43°10'00" N	BT	ART S11 (Part II)	ADD
557	101011288	E	474.000	ESTELLA BELASTEGUI	E	2°03'00" W 42°41'00" N	BT	ART S11 (Part II)	ADD
558	101011156	E	482.000	ESCAIRON	E	7°38'09" W 42°35'21" N	BT	ART S11 (Part II)	ADD
559	101011269	E	482.000	EMBALSE DEL EBRO	E	4°00'00" W 43°02'00" N	BT	ART S11 (Part II)	ADD
560	101011453	RUS	482.000	SOVETSK KALIN	RUS	21°56'00" E 55°04'00" N	BT	ART S11 (Part II)	ADD
561	101011170	E	490.000	URDAX 2	E	1°30'00" W 43°16'00" N	BT	ART S11 (Part II)	ADD
562	101011454	RUS	490.000	SEVERSKAYA KRAS	RUS	38°41'00" E 44°51'00" N	BT	ART S11 (Part II)	ADD
563	101011143	E	498.000	ALBOLODUY	E	2°36'11" W 37°03'13" N	BT	ART S11 (Part II)	ADD
564	101011168	E	498.000	SANTIBANEZ SIERRA	E	5°54'54" W 40°29'50" N	BT	ART S11 (Part II)	ADD
565	101011275	E	498.000	ENCISO	E	2°16'00" W 42°08'00" N	BT	ART S11 (Part II)	ADD
566	101011277	E	498.000	ENTRAMBASMESTAS	E	3°53'00" W 43°10'00" N	BT	ART S11 (Part II)	ADD
567	101011289	E	498.000	ESTELLA BELASTEGUI	E	2°03'00" W 42°41'00" N	BT	ART S11 (Part II)	ADD
568	101011300	E	498.000	VIRTUS	E	3°49'59" W 42°58'39" N	BT	ART S11 (Part II)	ADD
569	101011157	E	506.000	ESCAIRON	E	7°38'09" W 42°35'21" N	BT	ART S11 (Part II)	ADD
570	101011270	E	506.000	EMBALSE DEL EBRO	E	4°00'00" W 43°02'00" N	BT	ART S11 (Part II)	ADD
571	101011171	E	514.000	URDAX 2	E	1°30'00" W 43°16'00" N	BT	ART S11 (Part II)	ADD
572	101011301	E	514.000	VIRTUS	E	3°49'59" W 42°58'39" N	BT	ART S11 (Part II)	ADD
573	101011144	E	522.000	ALBOLODUY	E	2°36'11" W 37°03'13" N	BT	ART S11 (Part II)	ADD
574	101011169	E	522.000	SANTIBANEZ SIERRA	E	5°54'54" W 40°29'50" N	BT	ART S11 (Part II)	ADD
575	101011278	E	522.000	ENTRAMBASMESTAS	E	3°53'00" W 43°10'00" N	BT	ART S11 (Part II)	ADD
576	101011290	E	522.000	ESTELLA BELASTEGUI	E	2°03'00" W 42°41'00" N	BT	ART S11 (Part II)	ADD
577	101011455	RUS	522.000	TUAPSE KRAS	RUS	39°05'00" E 44°07'00" N	BT	ART S11 (Part II)	ADD
578	101011271	E	530.000	EMBALSE DEL EBRO	E	4°00'00" W 43°02'00" N	BT	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
579	101011172	E	538.000	URDAX 2	E	1°30'00" W 43°16'00" N	BT	ART S11 (Part II)	ADD
580	101011084	RUS	538.000	NEVELSK 1 SAH	RUS	141°52'00" E 46°42'00" N	BT	ART S11 (Part II)	ADD
581	101011148	E	546.000	BAQUEIRA	E	0°58'31" E 42°41'36" N	BT	ART S11 (Part II)	ADD
582	101011176	E	546.000	VILLANUEVA CAMPILLO	E	5°09'49" W 40°32'53" N	BT	ART S11 (Part II)	ADD
583	101011456	RUS	546.000	TAGANROG ROST	RUS	38°56'00" E 47°12'00" N	BT	ART S11 (Part II)	ADD
584	101011292	E	554.000	EZCURRA	E	1°46'00" W 43°05'00" N	BT	ART S11 (Part II)	ADD
585	101011457	RUS	554.000	S PETERBURG	RUS	30°19'00" E 59°59'00" N	BT	ART S11 (Part II)	ADD
586	101010956	E	562.000	JAIZQUIBEL	E	1°51'22" W 43°20'42" N	BT	ART S11 (Part II)	ADD
587	101011472	RUS	562.000	MOSKVA	RUS	37°37'00" E 55°49'00" N	BT	ART S11 (Part II)	ADD
588	101011525	RUS	562.000	GERGEBIL DAG	RUS	47°05'00" E 43°34'00" N	BT	ART S11 (Part II)	MOD
589	101011177	E	570.000	VILLANUEVA CAMPILLO	E	5°09'49" W 40°32'53" N	BT	ART S11 (Part II)	ADD
590	101011526	RUS	570.000	BYKOVO VLG	RUS	45°23'00" E 49°46'00" N	BT	ART S11 (Part II)	ADD
591	101011159	E	578.000	LIMONAR EL	E	4°23'56" W 36°43'59" N	BT	ART S11 (Part II)	ADD
592	101011173	E	578.000	URDAX 2	E	1°30'50" W 43°16'14" N	BT	ART S11 (Part II)	ADD
593	101011291	E	578.000	EZCAROZ	E	1°05'00" W 42°53'00" N	BT	ART S11 (Part II)	ADD
594	101011293	E	578.000	EZCURRA	E	1°46'00" W 43°05'00" N	BT	ART S11 (Part II)	ADD
595	101011458	RUS	578.000	SOVETSK KALIN	RUS	21°56'00" E 55°04'00" N	BT	ART S11 (Part II)	ADD
596	101011459	RUS	586.000	KIROV KALUGA	RUS	34°18'00" E 54°05'00" N	BT	ART S11 (Part II)	ADD
597	101011460	RUS	586.000	NOVOROSSIISK KRAS	RUS	37°40'00" E 44°49'00" N	BT	ART S11 (Part II)	ADD
598	101011461	RUS	586.000	VELIKIE LUKI PSKOV	RUS	30°31'00" E 56°22'00" N	BT	ART S11 (Part II)	ADD
599	101011268	E	594.000	ELIZONDO	E	1°27'00" W 43°12'00" N	BT	ART S11 (Part II)	ADD
600	101011294	E	602.000	EZCURRA	E	1°46'00" W 43°05'00" N	BT	ART S11 (Part II)	ADD
601	101011462	RUS	602.000	KALUGA	RUS	36°13'00" E 54°29'00" N	BT	ART S11 (Part II)	ADD
602	101011145	E	610.000	ARTEIJO	E	8°32'01" W 43°18'23" N	BT	ART S11 (Part II)	ADD
603	101011527	RUS	610.000	KIZLIAR DAG	RUS	46°45'00" E 43°48'00" N	BT	ART S11 (Part II)	ADD
604	101011158	E	618.000	ESCAIRON	E	7°38'09" W 42°35'21" N	BT	ART S11 (Part II)	ADD
605	101011298	E	618.000	VILLORUEBO	E	3°25'46" W 42°11'01" N	BT	ART S11 (Part II)	ADD
606	101011463	RUS	618.000	KALININGRAD	RUS	20°28'00" E 54°43'00" N	BT	ART S11 (Part II)	ADD
607	101011464	RUS	618.000	TUAPSE KRAS	RUS	39°05'00" E 44°07'00" N	BT	ART S11 (Part II)	ADD
608	101011528	RUS	618.000	YUZHNO SUHOKUMSK DAG	RUS	45°47'00" E 44°41'00" N	BT	ART S11 (Part II)	ADD
609	101011149	E	634.000	BOLLULLOS CONDADO	E	6°32'27" W 37°21'21" N	BT	ART S11 (Part II)	ADD
610	101011152	E	634.000	CATI	E	0°00'29" E 40°30'12" N	BT	ART S11 (Part II)	ADD
611	101011465	RUS	634.000	KRASNODAR	RUS	39°00'00" E 45°02'00" N	BT	ART S11 (Part II)	ADD
612	101011150	E	658.000	BOLLULLOS CONDADO	E	6°32'27" W 37°21'21" N	BT	ART S11 (Part II)	ADD
613	101011299	E	666.000	VILLORUEBO	E	3°25'46" W 42°11'01" N	BT	ART S11 (Part II)	ADD
614	101011529	RUS	674.000	KOPEISK TCHEL	RUS	61°37'00" E 55°05'00" N	BT	ART S11 (Part II)	ADD
615	101011160	E	682.000	LIMONAR EL	E	4°23'56" W 36°43'59" N	BT	ART S11 (Part II)	ADD
616	101011161	E	682.000	ROBRES CASTILLO	E	2°17'04" W 42°15'54" N	BT	ART S11 (Part II)	ADD
617	101011466	RUS	682.000	GELENDZHIK KRAS	RUS	38°09'00" E 44°32'00" N	BT	ART S11 (Part II)	ADD
618	101010959	E	690.000	PUNTA UMBRIA	E	7°01'09" W 37°12'30" N	BT	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
619	101011153	E	698.000	CATI	E	0°00'00" E 40°30'00" N	BT	ART S11 (Part II)	ADD
620	101011174	E	698.000	VADILLOS-RIOJA	E	2°26'59" W 42°11'52" N	BT	ART S11 (Part II)	ADD
621	101011468	RUS	698.000	ANAPA KRAS	RUS	37°22'00" E 44°50'00" N	BT	ART S11 (Part II)	ADD
622	101011469	RUS	698.000	GELENDZHIK KRAS	RUS	38°09'00" E 44°32'00" N	BT	ART S11 (Part II)	ADD
623	101011162	E	706.000	ROBRES CASTILLO	E	2°17'04" W 42°15'54" N	BT	ART S11 (Part II)	ADD
624	101011164	E	706.000	S JUAN BAUTISTA 2	E	1°29'17" E 39°04'52" N	BT	ART S11 (Part II)	ADD
625	101011281	E	706.000	ESPEJO	E	4°32'00" W 37°42'00" N	BT	ART S11 (Part II)	ADD
626	101011286	E	706.000	ESTELLA	E	2°04'00" W 42°42'00" N	BT	ART S11 (Part II)	ADD
627	101011295	E	706.000	VILLANUEVA ROSARIO	E	4°24'43" W 36°59'53" N	BT	ART S11 (Part II)	ADD
628	101010960	E	714.000	PUNTA UMBRIA	E	7°01'09" W 37°12'30" N	BT	ART S11 (Part II)	ADD
629	101011283	E	714.000	ESPINOSA DE VILLAG	E	4°23'00" W 42°28'00" N	BT	ART S11 (Part II)	ADD
630	101011085	RUS	714.000	TIUMEN	RUS	65°36'00" E 57°08'00" N	BT	ART S11 (Part II)	ADD
631	101011154	E	722.000	CATI	E	0°00'00" E 40°30'00" N	BT	ART S11 (Part II)	ADD
632	101011175	E	722.000	VADILLOS-RIOJA	E	2°26'59" W 42°11'52" N	BT	ART S11 (Part II)	ADD
633	101011470	RUS	722.000	TAGANROG ROST	RUS	38°52'00" E 47°14'00" N	BT	ART S11 (Part II)	ADD
634	101011471	RUS	722.000	VYBORG LEN	RUS	28°50'00" E 60°42'00" N	BT	ART S11 (Part II)	ADD
635	101011165	E	730.000	S JUAN BAUTISTA 2	E	1°29'17" E 39°04'52" N	BT	ART S11 (Part II)	ADD
636	101011287	E	730.000	ESTELLA	E	2°04'00" W 42°42'00" N	BT	ART S11 (Part II)	ADD
637	101011296	E	730.000	VILLANUEVA ROSARIO	E	4°24'43" W 36°59'53" N	BT	ART S11 (Part II)	ADD
638	101011284	E	738.000	ESPINOSA DE VILLAG	E	4°23'00" W 42°28'00" N	BT	ART S11 (Part II)	ADD
639	101011146	E	746.000	ARTEIJO	E	8°32'01" W 43°18'23" N	BT	ART S11 (Part II)	ADD
640	101011155	E	746.000	CATI	E	0°00'00" E 40°30'00" N	BT	ART S11 (Part II)	ADD
641	101011163	E	754.000	ROBRES CASTILLO	E	2°17'04" W 42°15'54" N	BT	ART S11 (Part II)	ADD
642	101011282	E	754.000	ESPEJO	E	4°32'00" W 37°42'00" N	BT	ART S11 (Part II)	ADD
643	101011297	E	754.000	VILLANUEVA ROSARIO	E	4°24'43" W 36°59'53" N	BT	ART S11 (Part II)	ADD
644	101011272	E	762.000	ENCINAS ESGUEV	E	4°06'00" W 41°46'00" N	BT	ART S11 (Part II)	ADD
645	101011279	E	762.000	ERASUN IRUNARRI	E	1°48'00" W 43°06'00" N	BT	ART S11 (Part II)	ADD
646	101011285	E	762.000	ESPINOSA DE VILLAG	E	4°23'00" W 42°28'00" N	BT	ART S11 (Part II)	ADD
647	101011147	E	778.000	ARTEIJO	E	8°32'01" W 43°18'23" N	BT	ART S11 (Part II)	ADD
648	101011166	E	786.000	S JUAN BAUTISTA 2	E	1°29'17" E 39°04'52" N	BT	ART S11 (Part II)	ADD
649	101011273	E	786.000	ENCINAS ESGUEV	E	4°06'00" W 41°46'00" N	BT	ART S11 (Part II)	ADD
650	101011280	E	810.000	ERASUN IRUNARRI	E	1°48'00" W 43°06'00" N	BT	ART S11 (Part II)	ADD
651	101010920	E	834.000	MURCIA-CARRASCOY	E	1°16'13" W 37°50'44" N	BT	ART S11 (Part II)	ADD
652	101010924	E	834.000	GERONA	E	2°41'08" E 42°04'22" N	BT	ART S11 (Part II)	ADD
653	101010928	E	834.000	DESIERTO	E	0°01'50" E 40°05'15" N	BT	ART S11 (Part II)	ADD
654	101010932	E	834.000	AITANA	E	0°16'21" W 38°39'07" N	BT	ART S11 (Part II)	ADD
655	101010936	E	834.000	PECHINA	E	2°22'53" W 36°59'21" N	BT	ART S11 (Part II)	ADD
656	101010940	E	834.000	PAMPLONA S CRISTOBAL	E	1°39'36" W 42°51'12" N	BT	ART S11 (Part II)	ADD
657	101010944	E	834.000	STA CRUZ TENERIFE	CNR	16°16'18" W 28°28'53" N	BT	ART S11 (Part II)	ADD
658	101010948	E	834.000	SORIGUERA	E	1°13'00" E 42°25'00" N	BT	ART S11 (Part II)	ADD

No.	BR Id	Adm	1a [MHz]	4a	4b	4c	6a	Fragment	Intent
659	101010952	E	834.000	S ROQUE CARBONERAS	E	5°21'28" W 36°12'21" N	BT	ART S11 (Part II)	ADD
660	101011032	E	834.000	S SALVADOR VALLE	E	3°02'00" W 43°17'00" N	BT	ART S11 (Part II)	ADD
661	101010921	E	842.000	MURCIA-CARRASCOY	E	1°16'13" W 37°50'44" N	BT	ART S11 (Part II)	ADD
662	101010925	E	842.000	GERONA	E	2°41'08" E 42°04'22" N	BT	ART S11 (Part II)	ADD
663	101010929	E	842.000	DESIERTO	E	0°01'50" E 40°05'15" N	BT	ART S11 (Part II)	ADD
664	101010933	E	842.000	AITANA	E	0°16'21" W 38°39'07" N	BT	ART S11 (Part II)	ADD
665	101010937	E	842.000	PECHINA	E	2°22'53" W 36°59'21" N	BT	ART S11 (Part II)	ADD
666	101010941	E	842.000	PAMPLONA S CRISTOBAL	E	1°39'36" W 42°51'12" N	BT	ART S11 (Part II)	ADD
667	101010945	E	842.000	STA CRUZ TENERIFE	CNR	16°16'18" W 28°28'53" N	BT	ART S11 (Part II)	ADD
668	101010949	E	842.000	SORIGUERA	E	1°13'00" E 42°25'00" N	BT	ART S11 (Part II)	ADD
669	101010953	E	842.000	S ROQUE CARBONERAS	E	5°21'28" W 36°12'21" N	BT	ART S11 (Part II)	ADD
670	101010957	E	842.000	PARADA SIL	E	7°37'00" W 42°21'00" N	BT	ART S11 (Part II)	ADD
671	101011036	E	842.000	S SALVADOR VALLE	E	3°02'00" W 43°17'00" N	BT	ART S11 (Part II)	ADD
672	101010922	E	850.000	MURCIA-CARRASCOY	E	1°16'13" W 37°50'44" N	BT	ART S11 (Part II)	ADD
673	101010926	E	850.000	GERONA	E	2°41'08" E 42°04'22" N	BT	ART S11 (Part II)	ADD
674	101010930	E	850.000	DESIERTO	E	0°01'50" E 40°05'15" N	BT	ART S11 (Part II)	ADD
675	101010934	E	850.000	AITANA	E	0°16'21" W 38°39'07" N	BT	ART S11 (Part II)	ADD
676	101010938	E	850.000	PECHINA	E	2°22'53" W 36°59'21" N	BT	ART S11 (Part II)	ADD
677	101010942	E	850.000	PAMPLONA S CRISTOBAL	E	1°39'36" W 42°51'12" N	BT	ART S11 (Part II)	ADD
678	101010946	E	850.000	STA CRUZ TENERIFE	CNR	16°16'18" W 28°28'53" N	BT	ART S11 (Part II)	ADD
679	101010950	E	850.000	SORIGUERA	E	1°13'00" E 42°25'00" N	BT	ART S11 (Part II)	ADD
680	101010954	E	850.000	S ROQUE CARBONERAS	E	5°21'28" W 36°12'21" N	BT	ART S11 (Part II)	ADD
681	101011034	E	850.000	S SALVADOR VALLE	E	3°02'00" W 43°17'00" N	BT	ART S11 (Part II)	ADD
682	101010923	E	858.000	MURCIA-CARRASCOY	E	1°16'13" W 37°50'44" N	BT	ART S11 (Part II)	ADD
683	101010927	E	858.000	GERONA	E	2°41'08" E 42°04'22" N	BT	ART S11 (Part II)	ADD
684	101010931	E	858.000	DESIERTO	E	0°01'50" E 40°05'15" N	BT	ART S11 (Part II)	ADD
685	101010935	E	858.000	AITANA	E	0°16'21" W 38°39'07" N	BT	ART S11 (Part II)	ADD
686	101010939	E	858.000	PECHINA	E	2°22'53" W 36°59'21" N	BT	ART S11 (Part II)	ADD
687	101010943	E	858.000	PAMPLONA S CRISTOBAL	E	1°39'36" W 42°51'12" N	BT	ART S11 (Part II)	ADD
688	101010947	E	858.000	STA CRUZ TENERIFE	CNR	16°16'18" W 28°28'53" N	BT	ART S11 (Part II)	ADD
689	101010951	E	858.000	SORIGUERA	E	1°13'00" E 42°25'00" N	BT	ART S11 (Part II)	ADD
690	101010955	E	858.000	S ROQUE CARBONERAS	E	5°21'28" W 36°12'21" N	BT	ART S11 (Part II)	ADD
691	101010958	E	858.000	PARADA SIL	E	7°37'00" W 42°21'00" N	BT	ART S11 (Part II)	ADD
692	101011035	E	858.000	S SALVADOR VALLE	E	3°02'00" W 43°17'00" N	BT	ART S11 (Part II)	ADD
693	101012439	NCG	107.900	LAS NUBES	NCG	86°17'03" W 12°00'28" N	BC	ART S11 (Part III)	ADD
694	101010963	AUT	682.000	NEUMARKT STMK	AUT	14°31'53" E 47°04'11" N	BT	ART S11 (Part III)	MOD
695	101010970	AUT	698.000	STIWOLL	AUT	15°12'57" E 47°05'46" N	BT	ART S11 (Part III)	MOD
696	101010971	AUT	722.000	STIWOLL	AUT	15°12'57" E 47°05'46" N	BT	ART S11 (Part III)	MOD