



BR IFIC N° 2525 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

Part 1 / Partie 1 / Parte 1

Date/Fecha: 10.08.2004

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-additioner MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1	104052883	ARG	263.0250	OBERA N	ARG	55W7'30" 27S29'0"	FB	1	ADD
2	104052885	ARG	263.0250	PUERTO IGUAZU N	ARG	54W34'30" 25S35'50"	FB	1	ADD
3	104052881	ARG	263.0500	ESPERANZA N	ARG	54W37'5" 26S1'30"	FB	1	ADD
4	104052884	ARG	273.0250				FX	1	MOD
5	104052882	ARG	273.0500				FX	1	ADD
6	104026731	BHR	95.0000	ISA TOWN	BHR	50E33'10" 26N9'50"	BC	1	ADD
7	104026664	BHR	96.9000	ISA TOWN	BHR	50E33'0" 26N9'0"	BC	1	ADD
8	104026665	BHR	98.4000	HAWAR ISLAND	BHR	50E44'29" 25N39'43"	BC	1	ADD
9	104026669	BHR	105.0000	ISA TOWN	BHR	50E33'10" 26N9'50"	BC	1	ADD
10	104052939	BLR	96.4000	POLYKOVICH	BLR	30E20'0" 53N57'0"	BC	1	ADD
11	104052382	BLR	682.0000	RAKITNITSA	BLR	23E59'0" 52N8'0"	BT	1	ADD
12	104053751	E	474.0000	NAVACERRADA CAL	E	3W58'39" 40N47'9"	BT	1	ADD
13	104053739	E	474.0000	VALLE DE MENA	E	3W13'0" 43N5'0"	BT	1	MOD
14	104053746	E	490.0000	LUJAR	E	3W25'0" 36N45'0"	BT	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	104053740	E	498.0000	VALLE DE MENA	E	3W13'0" 43N5'0"	BT	1	MOD
16	104053747	E	514.0000	LUJAR	E	3W25'0" 36N45'0"	BT	1	ADD
17	104053748	E	538.0000	LUJAR	E	3W25'0" 36N45'0"	BT	1	ADD
18	104053745	E	554.0000	CUROTA A	E	8W57'29" 42N37'32"	BT	1	ADD
19	104053743	E	594.0000	CAMARZANA TERA	E	6W1'55" 41N59'48"	BT	1	ADD
20	104053752	E	594.0000	NAVATRASIERRA	E	5W14'11" 39N37'7"	BT	1	ADD
21	104053741	E	594.0000	VEDRA	E	8W23'14" 42N46'57"	BT	1	ADD
22	104053742	E	610.0000	BOLLULLOS CONDADO	E	6W32'27" 37N21'21"	BT	1	ADD
23	104053753	E	610.0000	NUARBE	E	2W14'18" 43N8'44"	BT	1	ADD
24	104053750	E	618.0000	MONTECARO	E	0E21'0" 40N48'0"	BT	1	ADD
25	104053754	E	618.0000	ORTIGUEIRA	E	7W48'53" 43N38'57"	BT	1	ADD
26	104053733	E	650.0000	S SADURNINO	E	8W1'16" 43N31'33"	BT	1	ADD
27	104053736	E	650.0000	SEOANE	E	7W9'29" 42N38'26"	BT	1	ADD
28	104053755	E	658.0000	PANTON	E	7W43'39" 43N32'7"	BT	1	ADD
29	104053737	E	738.0000	TORA	E	1E24'7" 41N49'8"	BT	1	ADD
30	104053731	E	794.0000	RETORTILLO	E	6W21'21" 40N48'18"	BT	1	ADD
31	104053734	E	794.0000	SAUGO EL	E	6W32'30" 40N24'52"	BT	1	ADD
32	104053744	E	802.0000	CARRASCAL OBISPO	E	5W59'14" 40N46'43"	BT	1	ADD
33	104053738	E	802.0000	TOSSA MAR	E	2E56'18" 41N43'53"	BT	1	ADD
34	104053749	E	810.0000	MONTCADA Y REIXACH	E	2E12'19" 41N29'19"	BT	1	ADD
35	104053732	E	818.0000	RETORTILLO	E	6W21'21" 40N48'18"	BT	1	ADD
36	104053735	E	818.0000	SAUGO EL	E	6W32'30" 40N24'52"	BT	1	ADD
37	104049039	EQA	183.0000	LOMA CRUZ GRANDE	EQA	79W8'28" 4S28'55"	BT	1	ADD
38	104052933	EST	62.0000	RUHNU	EST	23E16'0" 57N48'0"	BT	1	ADD
39	104052934	EST	226.0000	VILJANDI	EST	25E37'0" 58N20'0"	BT	1	ADD
40	104052940	EST	482.0000	ORISSAARE	EST	23E4'0" 58N34'0"	BT	1	MOD
41	104052935	EST	506.0000	KOERU	EST	26E4'0" 58N58'0"	BT	1	ADD
42	104052942	EST	514.0000	PARNU TAMMISTE	EST	24E35'0" 58N23'0"	BT	1	MOD
43	104052943	EST	530.0000	TALLINN KLOORSTRIMETS	EST	24E53'0" 59N28'0"	BT	1	MOD
44	104052945	EST	538.0000	KOHTLA NOMME	EST	27E12'0" 59N21'0"	BT	1	MOD
45	104052944	EST	538.0000	ORISSAARE	EST	23E4'0" 58N34'0"	BT	1	MOD
46	104052946	EST	546.0000	VALGJARVE	EST	26E40'0" 58N6'0"	BT	1	ADD
47	104052947	EST	562.0000	PARNU TAMMISTE	EST	24E35'0" 58N23'0"	BT	1	MOD
48	104052932	EST	658.0000	HAAPSALU	EST	23E32'0" 58N56'0"	BT	1	ADD
49	104052887	ISR	824.0000				FB	1	ADD
50	104052888	ISR	825.2500				FB	1	ADD
51	104052889	ISR	826.5000				FB	1	ADD
52	104052890	ISR	827.7500				FB	1	ADD
53	104052891	ISR	829.0000				FB	1	ADD
54	104052892	ISR	830.2500				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	104052893	ISR	831.5000				FB	1	ADD
56	104052894	ISR	832.7500				FB	1	ADD
57	104052895	ISR	834.0000				FB	1	ADD
58	104052896	ISR	835.2500				FB	1	ADD
59	104052897	ISR	836.5000				FB	1	ADD
60	104052898	ISR	837.7500				FB	1	ADD
61	104052899	ISR	839.0000				FB	1	ADD
62	104052900	ISR	840.2500				FB	1	ADD
63	104052901	ISR	841.5000				FB	1	ADD
64	104052902	ISR	842.7500				FB	1	ADD
65	104052903	ISR	844.0000				FB	1	ADD
66	104052904	ISR	845.2500				FB	1	ADD
67	104052905	ISR	846.5000				FB	1	ADD
68	104052906	ISR	847.7500				FB	1	ADD
69	104052907	ISR	849.0000				FB	1	ADD
70	104052479	JOR	809.0125				FL	1	ADD
71	104052480	JOR	809.0375				FL	1	ADD
72	104052481	JOR	809.0625				FL	1	ADD
73	104052482	JOR	809.0875				FL	1	ADD
74	104052483	JOR	809.1125				FL	1	ADD
75	104052484	JOR	809.1375				FL	1	ADD
76	104052485	JOR	809.1625				FL	1	ADD
77	104052486	JOR	809.1875				FL	1	ADD
78	104052487	JOR	809.2125				FL	1	ADD
79	104052488	JOR	809.2375				FL	1	ADD
80	104052489	JOR	809.2625				FL	1	ADD
81	104052490	JOR	809.2875				FL	1	ADD
82	104052491	JOR	809.3125				FL	1	ADD
83	104052492	JOR	809.3375				FL	1	ADD
84	104052493	JOR	809.3625				FL	1	ADD
85	104052494	JOR	809.3875				FL	1	ADD
86	104052495	JOR	809.4125				FL	1	ADD
87	104052496	JOR	809.4375				FL	1	ADD
88	104052497	JOR	809.4625				FL	1	ADD
89	104052498	JOR	809.4875				FL	1	ADD
90	104052499	JOR	809.5125				FL	1	ADD
91	104052500	JOR	809.5375				FL	1	ADD
92	104052501	JOR	809.5625				FL	1	ADD
93	104052502	JOR	809.5875				FL	1	ADD
94	104052503	JOR	809.6125				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	104052504	JOR	809.6375				FL	1	ADD
96	104052505	JOR	809.6625				FL	1	ADD
97	104052506	JOR	809.6875				FL	1	ADD
98	104052507	JOR	809.7125				FL	1	ADD
99	104052508	JOR	809.7375				FL	1	ADD
100	104052509	JOR	809.7625				FL	1	ADD
101	104052510	JOR	809.7875				FL	1	ADD
102	104052511	JOR	809.8125				FL	1	ADD
103	104052512	JOR	809.8375				FL	1	ADD
104	104052513	JOR	809.8625				FL	1	ADD
105	104052514	JOR	809.8875				FL	1	ADD
106	104052515	JOR	809.9125				FL	1	ADD
107	104052516	JOR	809.9375				FL	1	ADD
108	104052517	JOR	809.9625				FL	1	ADD
109	104052518	JOR	809.9875				FL	1	ADD
110	104052519	JOR	810.0125				FL	1	ADD
111	104052520	JOR	810.0375				FL	1	ADD
112	104052521	JOR	810.0625				FL	1	ADD
113	104052522	JOR	810.0875				FL	1	ADD
114	104052523	JOR	810.1125				FL	1	ADD
115	104052524	JOR	810.1375				FL	1	ADD
116	104052525	JOR	810.1625				FL	1	ADD
117	104052526	JOR	810.1875				FL	1	ADD
118	104052527	JOR	810.2125				FL	1	ADD
119	104052528	JOR	810.2375				FL	1	ADD
120	104052529	JOR	810.2625				FL	1	ADD
121	104052530	JOR	810.2875				FL	1	ADD
122	104052531	JOR	810.3125				FL	1	ADD
123	104052532	JOR	810.3375				FL	1	ADD
124	104052533	JOR	810.3625				FL	1	ADD
125	104052534	JOR	810.3875				FL	1	ADD
126	104052535	JOR	810.4125				FL	1	ADD
127	104052536	JOR	810.4375				FL	1	ADD
128	104052537	JOR	810.4625				FL	1	ADD
129	104052538	JOR	810.4875				FL	1	ADD
130	104052539	JOR	810.5125				FL	1	ADD
131	104052540	JOR	810.5375				FL	1	ADD
132	104052541	JOR	810.5625				FL	1	ADD
133	104052542	JOR	810.5875				FL	1	ADD
134	104052543	JOR	810.6125				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	104052544	JOR	810.6375				FL	1	ADD
136	104052545	JOR	810.6625				FL	1	ADD
137	104052546	JOR	810.6875				FL	1	ADD
138	104052547	JOR	810.7125				FL	1	ADD
139	104052548	JOR	810.7375				FL	1	ADD
140	104052549	JOR	810.7625				FL	1	ADD
141	104052550	JOR	810.7875				FL	1	ADD
142	104052551	JOR	810.8125				FL	1	ADD
143	104052552	JOR	810.8375				FL	1	ADD
144	104052553	JOR	810.8625				FL	1	ADD
145	104052554	JOR	810.8875				FL	1	ADD
146	104052555	JOR	810.9125				FL	1	ADD
147	104052556	JOR	810.9375				FL	1	ADD
148	104052557	JOR	810.9625				FL	1	ADD
149	104052558	JOR	810.9875				FL	1	ADD
150	104052559	JOR	811.0125				FL	1	ADD
151	104052560	JOR	811.0375				FL	1	ADD
152	104052561	JOR	811.0625				FL	1	ADD
153	104052562	JOR	811.0875				FL	1	ADD
154	104052563	JOR	811.1125				FL	1	ADD
155	104052564	JOR	811.1375				FL	1	ADD
156	104052565	JOR	811.1625				FL	1	ADD
157	104052566	JOR	811.1875				FL	1	ADD
158	104052567	JOR	811.2125				FL	1	ADD
159	104052568	JOR	811.2375				FL	1	ADD
160	104052569	JOR	811.2625				FL	1	ADD
161	104052570	JOR	811.2875				FL	1	ADD
162	104052571	JOR	811.3125				FL	1	ADD
163	104052572	JOR	811.3375				FL	1	ADD
164	104052573	JOR	811.3625				FL	1	ADD
165	104052574	JOR	811.3875				FL	1	ADD
166	104052575	JOR	811.4125				FL	1	ADD
167	104052576	JOR	811.4375				FL	1	ADD
168	104052577	JOR	811.4625				FL	1	ADD
169	104052578	JOR	811.4875				FL	1	ADD
170	104052579	JOR	811.5125				FL	1	ADD
171	104052580	JOR	811.5375				FL	1	ADD
172	104052581	JOR	811.5625				FL	1	ADD
173	104052582	JOR	811.5875				FL	1	ADD
174	104052583	JOR	811.6125				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	104052584	JOR	811.6375				FL	1	ADD
176	104052585	JOR	811.6625				FL	1	ADD
177	104052586	JOR	811.6875				FL	1	ADD
178	104052587	JOR	811.7125				FL	1	ADD
179	104052588	JOR	811.7375				FL	1	ADD
180	104052589	JOR	811.7625				FL	1	ADD
181	104052590	JOR	811.7875				FL	1	ADD
182	104052591	JOR	811.8125				FL	1	ADD
183	104052592	JOR	811.8375				FL	1	ADD
184	104052593	JOR	811.8625				FL	1	ADD
185	104052594	JOR	811.8875				FL	1	ADD
186	104052595	JOR	811.9125				FL	1	ADD
187	104052596	JOR	811.9375				FL	1	ADD
188	104052597	JOR	811.9625				FL	1	ADD
189	104052598	JOR	811.9875				FL	1	ADD
190	104052599	JOR	812.0125				FL	1	ADD
191	104052600	JOR	812.0375				FL	1	ADD
192	104052601	JOR	812.0625				FL	1	ADD
193	104052602	JOR	812.0875				FL	1	ADD
194	104052603	JOR	812.1125				FL	1	ADD
195	104052604	JOR	812.1375				FL	1	ADD
196	104052605	JOR	812.1625				FL	1	ADD
197	104052606	JOR	812.1875				FL	1	ADD
198	104052607	JOR	812.2125				FL	1	ADD
199	104052608	JOR	812.2375				FL	1	ADD
200	104052609	JOR	812.2625				FL	1	ADD
201	104052610	JOR	812.2875				FL	1	ADD
202	104052611	JOR	812.3125				FL	1	ADD
203	104052612	JOR	812.3375				FL	1	ADD
204	104052613	JOR	812.3625				FL	1	ADD
205	104052614	JOR	812.3875				FL	1	ADD
206	104052615	JOR	812.4125				FL	1	ADD
207	104052616	JOR	812.4375				FL	1	ADD
208	104052617	JOR	812.4625				FL	1	ADD
209	104052618	JOR	812.4875				FL	1	ADD
210	104052619	JOR	812.5125				FL	1	ADD
211	104052620	JOR	812.5375				FL	1	ADD
212	104052621	JOR	812.5625				FL	1	ADD
213	104052622	JOR	812.5875				FL	1	ADD
214	104052623	JOR	812.6125				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	104052624	JOR	812.6375				FL	1	ADD
216	104052625	JOR	812.6625				FL	1	ADD
217	104052626	JOR	812.6875				FL	1	ADD
218	104052627	JOR	812.7125				FL	1	ADD
219	104052628	JOR	812.7375				FL	1	ADD
220	104052629	JOR	812.7625				FL	1	ADD
221	104052630	JOR	812.7875				FL	1	ADD
222	104052631	JOR	812.8125				FL	1	ADD
223	104052632	JOR	812.8375				FL	1	ADD
224	104052633	JOR	812.8625				FL	1	ADD
225	104052634	JOR	812.8875				FL	1	ADD
226	104052635	JOR	812.9125				FL	1	ADD
227	104052636	JOR	812.9375				FL	1	ADD
228	104052637	JOR	812.9625				FL	1	ADD
229	104052638	JOR	812.9875				FL	1	ADD
230	104052639	JOR	813.0125				FL	1	ADD
231	104052640	JOR	813.0375				FL	1	ADD
232	104052641	JOR	813.0625				FL	1	ADD
233	104052642	JOR	813.0875				FL	1	ADD
234	104052643	JOR	813.1125				FL	1	ADD
235	104052644	JOR	813.1375				FL	1	ADD
236	104052645	JOR	813.1625				FL	1	ADD
237	104052646	JOR	813.1875				FL	1	ADD
238	104052647	JOR	813.2125				FL	1	ADD
239	104052648	JOR	813.2375				FL	1	ADD
240	104052649	JOR	813.2625				FL	1	ADD
241	104052650	JOR	813.2875				FL	1	ADD
242	104052651	JOR	813.3125				FL	1	ADD
243	104052652	JOR	813.3375				FL	1	ADD
244	104052653	JOR	813.3625				FL	1	ADD
245	104052654	JOR	813.3875				FL	1	ADD
246	104052655	JOR	813.4125				FL	1	ADD
247	104052656	JOR	813.4375				FL	1	ADD
248	104052657	JOR	813.4625				FL	1	ADD
249	104052658	JOR	813.4875				FL	1	ADD
250	104052659	JOR	813.5125				FL	1	ADD
251	104052660	JOR	813.5375				FL	1	ADD
252	104052661	JOR	813.5625				FL	1	ADD
253	104052662	JOR	813.5875				FL	1	ADD
254	104052663	JOR	813.6125				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	104052664	JOR	813.6375				FL	1	ADD
256	104052665	JOR	813.6625				FL	1	ADD
257	104052666	JOR	813.6875				FL	1	ADD
258	104052667	JOR	813.7125				FL	1	ADD
259	104052668	JOR	813.7375				FL	1	ADD
260	104052669	JOR	813.7625				FL	1	ADD
261	104052670	JOR	813.7875				FL	1	ADD
262	104052671	JOR	813.8125				FL	1	ADD
263	104052672	JOR	813.8375				FL	1	ADD
264	104052673	JOR	813.8625				FL	1	ADD
265	104052674	JOR	813.8875				FL	1	ADD
266	104052675	JOR	813.9125				FL	1	ADD
267	104052676	JOR	813.9375				FL	1	ADD
268	104052677	JOR	813.9625				FL	1	ADD
269	104052678	JOR	813.9875				FL	1	ADD
270	104052679	JOR	814.0125				FL	1	ADD
271	104052680	JOR	854.0125				FL	1	ADD
272	104052681	JOR	854.0375				FL	1	ADD
273	104052682	JOR	854.0625				FL	1	ADD
274	104052683	JOR	854.0875				FL	1	ADD
275	104052684	JOR	854.1125				FL	1	ADD
276	104052685	JOR	854.1375				FL	1	ADD
277	104052686	JOR	854.1625				FL	1	ADD
278	104052687	JOR	854.1875				FL	1	ADD
279	104052688	JOR	854.2125				FL	1	ADD
280	104052689	JOR	854.2375				FL	1	ADD
281	104052690	JOR	854.2625				FL	1	ADD
282	104052691	JOR	854.2875				FL	1	ADD
283	104052692	JOR	854.3125				FL	1	ADD
284	104052693	JOR	854.3375				FL	1	ADD
285	104052694	JOR	854.3625				FL	1	ADD
286	104052695	JOR	854.3875				FL	1	ADD
287	104052696	JOR	854.4125				FL	1	ADD
288	104052697	JOR	854.4375				FL	1	ADD
289	104052698	JOR	854.4625				FL	1	ADD
290	104052699	JOR	854.4875				FL	1	ADD
291	104052700	JOR	854.5125				FL	1	ADD
292	104052701	JOR	854.5375				FL	1	ADD
293	104052702	JOR	854.5625				FL	1	ADD
294	104052703	JOR	854.5875				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	104052704	JOR	854.6125				FL	1	ADD
296	104052705	JOR	854.6375				FL	1	ADD
297	104052706	JOR	854.6625				FL	1	ADD
298	104052707	JOR	854.6875				FL	1	ADD
299	104052708	JOR	854.7125				FL	1	ADD
300	104052709	JOR	854.7375				FL	1	ADD
301	104052710	JOR	854.7625				FL	1	ADD
302	104052711	JOR	854.7875				FL	1	ADD
303	104052712	JOR	854.8125				FL	1	ADD
304	104052713	JOR	854.8375				FL	1	ADD
305	104052714	JOR	854.8625				FL	1	ADD
306	104052715	JOR	854.8875				FL	1	ADD
307	104052716	JOR	854.9125				FL	1	ADD
308	104052717	JOR	854.9375				FL	1	ADD
309	104052718	JOR	854.9625				FL	1	ADD
310	104052719	JOR	854.9875				FL	1	ADD
311	104052720	JOR	855.0125				FL	1	ADD
312	104052721	JOR	855.0375				FL	1	ADD
313	104052722	JOR	855.0625				FL	1	ADD
314	104052723	JOR	855.0875				FL	1	ADD
315	104052724	JOR	855.1125				FL	1	ADD
316	104052725	JOR	855.1375				FL	1	ADD
317	104052726	JOR	855.1625				FL	1	ADD
318	104052727	JOR	855.1875				FL	1	ADD
319	104052728	JOR	855.2125				FL	1	ADD
320	104052729	JOR	855.2375				FL	1	ADD
321	104052730	JOR	855.2625				FL	1	ADD
322	104052731	JOR	855.2875				FL	1	ADD
323	104052732	JOR	855.3125				FL	1	ADD
324	104052733	JOR	855.3375				FL	1	ADD
325	104052734	JOR	855.3625				FL	1	ADD
326	104052735	JOR	855.3875				FL	1	ADD
327	104052736	JOR	855.4125				FL	1	ADD
328	104052737	JOR	855.4375				FL	1	ADD
329	104052738	JOR	855.4625				FL	1	ADD
330	104052739	JOR	855.4875				FL	1	ADD
331	104052740	JOR	855.5125				FL	1	ADD
332	104052741	JOR	855.5375				FL	1	ADD
333	104052742	JOR	855.5625				FL	1	ADD
334	104052743	JOR	855.5875				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	104052744	JOR	855.6125				FL	1	ADD
336	104052745	JOR	855.6375				FL	1	ADD
337	104052746	JOR	855.6625				FL	1	ADD
338	104052747	JOR	855.6875				FL	1	ADD
339	104052748	JOR	855.7125				FL	1	ADD
340	104052749	JOR	855.7375				FL	1	ADD
341	104052750	JOR	855.7625				FL	1	ADD
342	104052751	JOR	855.7875				FL	1	ADD
343	104052752	JOR	855.8125				FL	1	ADD
344	104052753	JOR	855.8375				FL	1	ADD
345	104052754	JOR	855.8625				FL	1	ADD
346	104052755	JOR	855.8875				FL	1	ADD
347	104052756	JOR	855.9125				FL	1	ADD
348	104052757	JOR	855.9375				FL	1	ADD
349	104052758	JOR	855.9625				FL	1	ADD
350	104052759	JOR	855.9875				FL	1	ADD
351	104052760	JOR	856.0125				FL	1	ADD
352	104052761	JOR	856.0375				FL	1	ADD
353	104052762	JOR	856.0625				FL	1	ADD
354	104052763	JOR	856.0875				FL	1	ADD
355	104052764	JOR	856.1125				FL	1	ADD
356	104052765	JOR	856.1375				FL	1	ADD
357	104052766	JOR	856.1625				FL	1	ADD
358	104052767	JOR	856.1875				FL	1	ADD
359	104052768	JOR	856.2125				FL	1	ADD
360	104052769	JOR	856.2375				FL	1	ADD
361	104052770	JOR	856.2625				FL	1	ADD
362	104052771	JOR	856.2875				FL	1	ADD
363	104052772	JOR	856.3125				FL	1	ADD
364	104052773	JOR	856.3375				FL	1	ADD
365	104052774	JOR	856.3625				FL	1	ADD
366	104052775	JOR	856.3875				FL	1	ADD
367	104052776	JOR	856.4125				FL	1	ADD
368	104052777	JOR	856.4375				FL	1	ADD
369	104052778	JOR	856.4625				FL	1	ADD
370	104052779	JOR	856.4875				FL	1	ADD
371	104052780	JOR	856.5125				FL	1	ADD
372	104052781	JOR	856.5375				FL	1	ADD
373	104052782	JOR	856.5625				FL	1	ADD
374	104052783	JOR	856.5875				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	104052784	JOR	856.6125				FL	1	ADD
376	104052785	JOR	856.6375				FL	1	ADD
377	104052786	JOR	856.6625				FL	1	ADD
378	104052787	JOR	856.6875				FL	1	ADD
379	104052788	JOR	856.7125				FL	1	ADD
380	104052789	JOR	856.7375				FL	1	ADD
381	104052790	JOR	856.7625				FL	1	ADD
382	104052791	JOR	856.7875				FL	1	ADD
383	104052792	JOR	856.8125				FL	1	ADD
384	104052793	JOR	856.8375				FL	1	ADD
385	104052794	JOR	856.8625				FL	1	ADD
386	104052795	JOR	856.8875				FL	1	ADD
387	104052796	JOR	856.9125				FL	1	ADD
388	104052797	JOR	856.9375				FL	1	ADD
389	104052798	JOR	856.9625				FL	1	ADD
390	104052799	JOR	856.9875				FL	1	ADD
391	104052800	JOR	857.0125				FL	1	ADD
392	104052801	JOR	857.0375				FL	1	ADD
393	104052802	JOR	857.0625				FL	1	ADD
394	104052803	JOR	857.0875				FL	1	ADD
395	104052804	JOR	857.1125				FL	1	ADD
396	104052805	JOR	857.1375				FL	1	ADD
397	104052806	JOR	857.1625				FL	1	ADD
398	104052807	JOR	857.1875				FL	1	ADD
399	104052808	JOR	857.2125				FL	1	ADD
400	104052809	JOR	857.2375				FL	1	ADD
401	104052810	JOR	857.2625				FL	1	ADD
402	104052811	JOR	857.2875				FL	1	ADD
403	104052812	JOR	857.3125				FL	1	ADD
404	104052813	JOR	857.3375				FL	1	ADD
405	104052814	JOR	857.3625				FL	1	ADD
406	104052815	JOR	857.3875				FL	1	ADD
407	104052816	JOR	857.4125				FL	1	ADD
408	104052817	JOR	857.4375				FL	1	ADD
409	104052818	JOR	857.4625				FL	1	ADD
410	104052819	JOR	857.4875				FL	1	ADD
411	104052820	JOR	857.5125				FL	1	ADD
412	104052821	JOR	857.5375				FL	1	ADD
413	104052822	JOR	857.5625				FL	1	ADD
414	104052823	JOR	857.5875				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	104052824	JOR	857.6125				FL	1	ADD
416	104052825	JOR	857.6375				FL	1	ADD
417	104052826	JOR	857.6625				FL	1	ADD
418	104052827	JOR	857.6875				FL	1	ADD
419	104052828	JOR	857.7125				FL	1	ADD
420	104052829	JOR	857.7375				FL	1	ADD
421	104052830	JOR	857.7625				FL	1	ADD
422	104052831	JOR	857.7875				FL	1	ADD
423	104052832	JOR	857.8125				FL	1	ADD
424	104052833	JOR	857.8375				FL	1	ADD
425	104052834	JOR	857.8625				FL	1	ADD
426	104052835	JOR	857.8875				FL	1	ADD
427	104052836	JOR	857.9125				FL	1	ADD
428	104052837	JOR	857.9375				FL	1	ADD
429	104052838	JOR	857.9625				FL	1	ADD
430	104052839	JOR	857.9875				FL	1	ADD
431	104052840	JOR	858.0125				FL	1	ADD
432	104052841	JOR	858.0375				FL	1	ADD
433	104052842	JOR	858.0625				FL	1	ADD
434	104052843	JOR	858.0875				FL	1	ADD
435	104052844	JOR	858.1125				FL	1	ADD
436	104052845	JOR	858.1375				FL	1	ADD
437	104052846	JOR	858.1625				FL	1	ADD
438	104052847	JOR	858.1875				FL	1	ADD
439	104052848	JOR	858.2125				FL	1	ADD
440	104052849	JOR	858.2375				FL	1	ADD
441	104052850	JOR	858.2625				FL	1	ADD
442	104052851	JOR	858.2875				FL	1	ADD
443	104052852	JOR	858.3125				FL	1	ADD
444	104052853	JOR	858.3375				FL	1	ADD
445	104052854	JOR	858.3625				FL	1	ADD
446	104052855	JOR	858.3875				FL	1	ADD
447	104052856	JOR	858.4125				FL	1	ADD
448	104052857	JOR	858.4375				FL	1	ADD
449	104052858	JOR	858.4625				FL	1	ADD
450	104052859	JOR	858.4875				FL	1	ADD
451	104052860	JOR	858.5125				FL	1	ADD
452	104052861	JOR	858.5375				FL	1	ADD
453	104052862	JOR	858.5625				FL	1	ADD
454	104052863	JOR	858.5875				FL	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	104052864	JOR	858.6125				FL	1	ADD
456	104052865	JOR	858.6375				FL	1	ADD
457	104052866	JOR	858.6625				FL	1	ADD
458	104052867	JOR	858.6875				FL	1	ADD
459	104052868	JOR	858.7125				FL	1	ADD
460	104052869	JOR	858.7375				FL	1	ADD
461	104052870	JOR	858.7625				FL	1	ADD
462	104052871	JOR	858.7875				FL	1	ADD
463	104052872	JOR	858.8125				FL	1	ADD
464	104052873	JOR	858.8375				FL	1	ADD
465	104052874	JOR	858.8625				FL	1	ADD
466	104052875	JOR	858.8875				FL	1	ADD
467	104052876	JOR	858.9125				FL	1	ADD
468	104052877	JOR	858.9375				FL	1	ADD
469	104052878	JOR	858.9625				FL	1	ADD
470	104052879	JOR	858.9875				FL	1	ADD
471	104052880	JOR	859.0125				FL	1	ADD
472	104053382	KGZ	3.1550	BISHKEK	KGZ	74E36'0" 42N53'0"	ML	1	ADD
473	104053383	KGZ	3.1550	CHATKAL	KGZ	71E31'0" 42N11'0"	ML	1	ADD
474	104053380	KGZ	3.1550	KARA BUURA	KGZ	71E34'0" 42N11'0"	ML	1	ADD
475	104053381	KGZ	3.1550	TALAS	KGZ	72E14'0" 42N30'0"	ML	1	ADD
476	104053374	KGZ	4.2700	KARAKOL	KGZ	78E25'0" 42N24'0"	FB	1	ADD
477	104053375	KGZ	4.2700	KARAKOL	KGZ	78E25'0" 42N28'0"	FB	1	ADD
478	104053378	KGZ	5.4650	BISHKEK	KGZ	74E36'0" 42N53'0"	FB	1	ADD
479	104053379	KGZ	5.4650	CHATKAL	KGZ	71E31'0" 42N11'0"	FB	1	ADD
480	104053376	KGZ	5.4650	KARA BUURA	KGZ	71E34'0" 42N11'0"	FB	1	ADD
481	104053377	KGZ	5.4650	TALAS	KGZ	72E14'0" 42N30'0"	FB	1	ADD
482	104053385	KGZ	45.2500	KARAKOL	KGZ	78E24'0" 42N29'0"	FB	1	ADD
483	104053395	KGZ	131.7000	MANAS	KGZ	74E28'0" 43N3'0"	FB	1	ADD
484	104053390	KGZ	146.1000	BISHKEK	KGZ	74E37'0" 42N52'0"	ML	1	ADD
485	104052422	KGZ	146.5000	BISHKEK	KGZ	74E37'0" 42N52'0"	MO	1	ADD
486	104053386	KGZ	147.9000	BISHKEK	KGZ	74E37'0" 42N52'0"	FB	1	ADD
487	104052918	KGZ	151.2500	BISHKEK	KGZ	74E36'0" 42N53'0"	FB	1	ADD
488	104052421	KGZ	153.7000	BISHKEK	KGZ	74E37'0" 42N52'0"	FB	1	ADD
489	104053389	KGZ	156.2250	BISHKEK	KGZ	74E28'0" 42N50'0"	ML	1	ADD
490	104053400	KGZ	158.3500	BISHKEK	KGZ	74E34'56" 42N53'12"	ML	1	ADD
491	104053399	KGZ	159.7500	BISHKEK	KGZ	74E34'56" 42N53'12"	FB	1	ADD
492	104053388	KGZ	159.9500	RRS 38 CYAUVAI	KGZ	72E10'0" 40N5'0"	ML	1	ADD
493	104052919	KGZ	160.9000	BISHKEK	KGZ	74E30'0" 42N50'0"	FB	1	ADD
494	104053387	KGZ	161.2250	BISHKEK	KGZ	74E28'0" 42N50'0"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	104053396	KGZ	163.6500	MANAS	KGZ	74E28'0" 43N3'0"	FB	1	MOD
496	104053394	KGZ	163.6750	MANAS	KGZ	74E28'0" 43N3'0"	FB	1	MOD
497	104053397	KGZ	163.7500	MANAS	KGZ	74E28'0" 43N3'0"	FB	1	MOD
498	104053384	KGZ	164.5500	RRS 38 cHAUVAI	KGZ	72E10'0" 40N5'0"	FB	1	ADD
499	104053398	KGZ	164.8250	BISHKEK	KGZ	74E34'56" 42N53'12"	FB	1	ADD
500	104052909	KGZ	300.9625	BISHKEK	KGZ	74E25'0" 42N30'0"	FB	1	MOD
501	104052911	KGZ	301.0875	NOVOPAVLOVKA	KGZ	74E28'0" 42N32'0"	FB	1	MOD
502	104052912	KGZ	307.6375	NOVOPAVLOVKA	KGZ	74E28'0" 42N32'0"	FB	1	MOD
503	104052908	KGZ	307.9525	BISHKEK	KGZ	74E25'0" 42N30'0"	FB	1	ADD
504	104052910	KGZ	307.9825	NOVOPAVLOVKA	KGZ	74E25'0" 42N32'0"	FB	1	MOD
505	104052916	KGZ	337.0875	NOVOPAVLOVKA	KGZ	74E28'0" 42N32'0"	ML	1	MOD
506	104052917	KGZ	343.6375	NOVOPAVLOVKA	KGZ	74E28'0" 42N32'0"	ML	1	MOD
507	104052913	KGZ	343.9625	BISHKEK	KGZ	74E25'0" 42N30'0"	ML	1	ADD
508	104052914	KGZ	343.9825	NOVOPAVLOVKA	KGZ	74E25'0" 42N32'0"	ML	1	MOD
509	104053401	KGZ	890.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
510	104053402	KGZ	890.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
511	104053403	KGZ	890.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
512	104053404	KGZ	890.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
513	104053405	KGZ	891.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
514	104053406	KGZ	891.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
515	104053407	KGZ	891.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
516	104053408	KGZ	891.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
517	104053409	KGZ	891.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
518	104053410	KGZ	892.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
519	104053411	KGZ	892.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
520	104053412	KGZ	892.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
521	104053413	KGZ	892.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
522	104053414	KGZ	892.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
523	104053415	KGZ	893.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
524	104053416	KGZ	893.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
525	104053417	KGZ	893.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
526	104053418	KGZ	893.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
527	104053419	KGZ	893.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
528	104053420	KGZ	894.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
529	104053421	KGZ	894.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
530	104053422	KGZ	894.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
531	104053423	KGZ	894.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
532	104053424	KGZ	894.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
533	104053425	KGZ	895.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
534	104053426	KGZ	895.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	104053427	KGZ	895.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
536	104053428	KGZ	895.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
537	104053429	KGZ	895.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
538	104053430	KGZ	896.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
539	104053431	KGZ	896.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
540	104053432	KGZ	896.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
541	104053433	KGZ	896.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
542	104053434	KGZ	896.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
543	104053435	KGZ	897.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
544	104053436	KGZ	897.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
545	104053437	KGZ	897.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
546	104053438	KGZ	897.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
547	104053439	KGZ	897.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
548	104053440	KGZ	898.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
549	104053441	KGZ	898.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
550	104053442	KGZ	898.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
551	104053443	KGZ	898.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
552	104053444	KGZ	898.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
553	104053445	KGZ	899.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
554	104053446	KGZ	899.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
555	104053447	KGZ	899.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
556	104053448	KGZ	899.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
557	104053449	KGZ	899.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
558	104053450	KGZ	900.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
559	104053451	KGZ	900.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
560	104053452	KGZ	900.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
561	104053453	KGZ	900.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
562	104053454	KGZ	900.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
563	104053455	KGZ	901.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
564	104053456	KGZ	901.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
565	104053457	KGZ	901.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
566	104053458	KGZ	901.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
567	104053459	KGZ	901.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
568	104053460	KGZ	902.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
569	104053461	KGZ	902.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
570	104053462	KGZ	902.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
571	104053463	KGZ	902.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
572	104053464	KGZ	902.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
573	104053465	KGZ	903.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
574	104053466	KGZ	903.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	104053467	KGZ	903.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
576	104053468	KGZ	903.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
577	104053469	KGZ	903.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
578	104053470	KGZ	904.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
579	104053471	KGZ	904.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
580	104053472	KGZ	904.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
581	104053473	KGZ	904.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
582	104053474	KGZ	904.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
583	104053475	KGZ	905.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
584	104053476	KGZ	905.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
585	104053477	KGZ	905.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
586	104053478	KGZ	905.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
587	104053479	KGZ	905.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
588	104053480	KGZ	906.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
589	104053481	KGZ	906.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
590	104053482	KGZ	906.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
591	104053483	KGZ	906.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
592	104053484	KGZ	906.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
593	104053485	KGZ	907.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
594	104053486	KGZ	907.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
595	104053487	KGZ	907.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
596	104053488	KGZ	907.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
597	104053489	KGZ	907.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
598	104053490	KGZ	908.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
599	104053491	KGZ	908.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
600	104053492	KGZ	908.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
601	104053493	KGZ	908.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
602	104053494	KGZ	908.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
603	104053495	KGZ	909.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
604	104053496	KGZ	909.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
605	104053497	KGZ	909.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
606	104053498	KGZ	909.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
607	104053499	KGZ	909.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
608	104053500	KGZ	910.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
609	104053501	KGZ	910.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
610	104053502	KGZ	910.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
611	104053503	KGZ	910.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
612	104053504	KGZ	910.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
613	104053505	KGZ	911.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
614	104053506	KGZ	911.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	104053507	KGZ	911.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
616	104053508	KGZ	911.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
617	104053509	KGZ	911.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
618	104053510	KGZ	912.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
619	104053511	KGZ	912.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
620	104053512	KGZ	912.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
621	104053513	KGZ	912.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
622	104053514	KGZ	912.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
623	104053515	KGZ	913.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
624	104053516	KGZ	913.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
625	104053517	KGZ	913.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
626	104053518	KGZ	913.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
627	104053519	KGZ	913.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
628	104053520	KGZ	914.0000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
629	104053521	KGZ	914.2000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
630	104053522	KGZ	914.4000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
631	104053523	KGZ	914.6000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
632	104053524	KGZ	914.8000	RRS 7	KGZ	76E5'0" 42N35'21"	ML	1	ADD
633	104053592	KGZ	935.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
634	104053593	KGZ	935.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
635	104053594	KGZ	935.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
636	104053595	KGZ	935.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
637	104053596	KGZ	936.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
638	104053597	KGZ	936.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
639	104053598	KGZ	936.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
640	104053599	KGZ	936.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
641	104053600	KGZ	936.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
642	104053601	KGZ	937.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
643	104053602	KGZ	937.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
644	104053603	KGZ	937.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
645	104053604	KGZ	937.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
646	104053605	KGZ	937.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
647	104053606	KGZ	938.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
648	104053607	KGZ	938.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
649	104053608	KGZ	938.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
650	104053609	KGZ	938.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
651	104053610	KGZ	938.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
652	104053611	KGZ	939.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
653	104053612	KGZ	939.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
654	104053613	KGZ	939.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	104053614	KGZ	939.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
656	104053615	KGZ	939.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
657	104053616	KGZ	940.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
658	104053617	KGZ	940.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
659	104053618	KGZ	940.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
660	104053619	KGZ	940.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
661	104053620	KGZ	940.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
662	104053621	KGZ	941.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
663	104053622	KGZ	941.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
664	104053623	KGZ	941.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
665	104053624	KGZ	941.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
666	104053625	KGZ	941.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
667	104053626	KGZ	942.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
668	104053627	KGZ	942.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
669	104053628	KGZ	942.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
670	104053629	KGZ	942.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
671	104053630	KGZ	942.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
672	104053631	KGZ	943.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
673	104053632	KGZ	943.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
674	104053633	KGZ	943.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
675	104053634	KGZ	943.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
676	104053635	KGZ	943.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
677	104053636	KGZ	944.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
678	104053637	KGZ	944.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
679	104053638	KGZ	944.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
680	104053639	KGZ	944.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
681	104053640	KGZ	944.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
682	104053641	KGZ	945.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
683	104053642	KGZ	945.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
684	104053643	KGZ	945.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
685	104053644	KGZ	945.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
686	104053645	KGZ	945.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
687	104053646	KGZ	946.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
688	104053647	KGZ	946.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
689	104053648	KGZ	946.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
690	104053649	KGZ	946.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
691	104053650	KGZ	946.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
692	104053651	KGZ	947.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
693	104053652	KGZ	947.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
694	104053653	KGZ	947.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	104053654	KGZ	947.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
696	104053655	KGZ	947.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
697	104053656	KGZ	948.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
698	104053657	KGZ	948.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
699	104053658	KGZ	948.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
700	104053659	KGZ	948.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
701	104053660	KGZ	948.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
702	104053661	KGZ	949.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
703	104053662	KGZ	949.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
704	104053663	KGZ	949.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
705	104053664	KGZ	949.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
706	104053665	KGZ	949.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
707	104053666	KGZ	950.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
708	104053667	KGZ	950.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
709	104053668	KGZ	950.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
710	104053669	KGZ	950.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
711	104053670	KGZ	950.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
712	104053671	KGZ	951.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
713	104053672	KGZ	951.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
714	104053673	KGZ	951.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
715	104053674	KGZ	951.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
716	104053675	KGZ	951.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
717	104053676	KGZ	952.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
718	104053677	KGZ	952.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
719	104053678	KGZ	952.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
720	104053679	KGZ	952.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
721	104053680	KGZ	952.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
722	104053681	KGZ	953.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
723	104053682	KGZ	953.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
724	104053683	KGZ	953.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
725	104053684	KGZ	953.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
726	104053685	KGZ	953.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
727	104053686	KGZ	954.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
728	104053687	KGZ	954.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
729	104053688	KGZ	954.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
730	104053689	KGZ	954.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
731	104053690	KGZ	954.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
732	104053691	KGZ	955.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
733	104053692	KGZ	955.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
734	104053693	KGZ	955.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	104053694	KGZ	955.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
736	104053695	KGZ	955.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
737	104053696	KGZ	956.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
738	104053697	KGZ	956.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
739	104053698	KGZ	956.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
740	104053699	KGZ	956.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
741	104053700	KGZ	956.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
742	104053701	KGZ	957.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
743	104053702	KGZ	957.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
744	104053703	KGZ	957.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
745	104053704	KGZ	957.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
746	104053705	KGZ	957.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
747	104053706	KGZ	958.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
748	104053707	KGZ	958.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
749	104053708	KGZ	958.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
750	104053709	KGZ	958.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
751	104053710	KGZ	958.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
752	104053711	KGZ	959.0000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
753	104053712	KGZ	959.2000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
754	104053713	KGZ	959.4000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
755	104053714	KGZ	959.6000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
756	104053715	KGZ	959.8000	RRS 7	KGZ	76E5'0" 42N35'21"	FB	1	ADD
757	104053023	RUS	80.0000	BUINAKSK DAG	RUS	47E6'0" 42N48'0"	BT	1	ADD
758	104053759	RUS	88.0000	PLOTY LIP	RUS	38E15'0" 52N55'0"	BT	1	MOD
759	104053760	RUS	88.0000	TVER ANDRIANOVO	RUS	35E44'0" 56N56'0"	BT	1	MOD
760	104052392	RUS	96.0000	PORT VLADIMIR MUR	RUS	33E9'0" 69N25'0"	BT	1	MOD
761	104052338	RUS	156.9250	ZAKAMENSK BUR	RUS	103E17'0" 50N22'0"	FB	1	ADD
762	104052339	RUS	156.9250	ZAKAMENSK BUR	RUS	103E17'0" 50N22'0"	ML	1	ADD
763	104052340	RUS	156.9250	ZUN OYNOGOR BUR	RUS	104E13'0" 50N30'0"	FB	1	ADD
764	104052341	RUS	156.9250	ZUN OYNOGOR BUR	RUS	104E13'0" 50N30'0"	ML	1	ADD
765	104052342	RUS	159.4500	KALININGRAD	RUS	20E30'0" 54N41'0"	FB	1	ADD
766	104052336	RUS	160.8750	ZAKAMENSK BUR	RUS	103E17'0" 50N22'0"	FB	1	ADD
767	104052337	RUS	160.8750	ZAKAMENSK BUR	RUS	103E17'0" 50N22'0"	ML	1	ADD
768	104052359	RUS	164.5750	NIKEL MURM	RUS	30E16'0" 69N24'0"	FB	1	ADD
769	104052360	RUS	164.5750	NIKEL MURM	RUS	30E16'0" 69N24'0"	ML	1	ADD
770	104052361	RUS	164.5750	ZAPOLIARNAIA MURM	RUS	30E46'0" 69N24'0"	FB	1	ADD
771	104052362	RUS	164.5750	ZAPOLIARNAIA MURM	RUS	30E46'0" 69N24'0"	ML	1	ADD
772	104052363	RUS	164.7750	NIKEL MURM	RUS	30E16'0" 69N24'0"	FB	1	ADD
773	104052364	RUS	164.7750	NIKEL MURM	RUS	30E16'0" 69N24'0"	ML	1	ADD
774	104052365	RUS	164.7750	ZAPOLIARNAIA MURM	RUS	30E46'0" 69N24'0"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	104052366	RUS	164.7750	ZAPOLIARNAIA MURM	RUS	30E46'0" 69N24'0"	ML	1	ADD
776	104052369	RUS	164.8750	NIKEL MURM	RUS	30E15'0" 69N24'0"	FB	1	ADD
777	104052370	RUS	164.8750	NIKEL MURM	RUS	30E15'0" 69N24'0"	ML	1	ADD
778	104052367	RUS	164.8750	ZAPOLIARNAIA MURM	RUS	30E45'0" 69N24'0"	FB	1	ADD
779	104052368	RUS	164.8750	ZAPOLIARNAIA MURM	RUS	30E45'0" 69N24'0"	ML	1	ADD
780	104052393	RUS	178.0000	TERBUNY LIP	RUS	38E17'0" 52N10'0"	BT	1	ADD
781	104053024	RUS	186.0000	KINZELKA OREN	RUS	53E18'0" 52N42'0"	BT	1	MOD
782	104052394	RUS	186.0000	SALMI KAREL	RUS	31E51'0" 61N22'0"	BT	1	MOD
783	104053758	RUS	194.0000	ALEKSEEVKA BELG	RUS	38E40'0" 50N40'0"	BT	1	MOD
784	104053762	RUS	202.0000	YUKHNOV KALUZH	RUS	35E14'0" 54N45'0"	BT	1	MOD
785	104053761	RUS	202.0000	ZHIZDRA KALUZH	RUS	34E44'0" 53N45'0"	BT	1	MOD
786	104053769	RUS	226.0000	KALUGA	RUS	36E16'0" 54N31'0"	BT	1	MOD
787	104053763	RUS	226.0000	LENDERY KAREL	RUS	31E13'0" 63N24'0"	BT	1	MOD
788	104052396	RUS	474.0000	TAGANROG	RUS	38E52'0" 47N14'0"	BT	1	MOD
789	104052398	RUS	498.0000	ZAPADNAYA DVINA TVER	RUS	32E5'0" 56N15'0"	BT	1	ADD
790	104052399	RUS	514.0000	ZAPADNAYA DVINA TVER	RUS	32E5'0" 56N15'0"	BT	1	ADD
791	104053025	RUS	522.0000	BAKAL CHEL	RUS	58E49'0" 54N58'0"	BT	1	ADD
792	104053026	RUS	530.0000	PLAST CHEL	RUS	60E49'0" 54N22'0"	BT	1	ADD
793	104053764	RUS	530.0000	SHVEDCHIKI BRYAN	RUS	34E33'0" 52N13'0"	BT	1	MOD
794	104052400	RUS	538.0000	ZAPADNAYA DVINA TVER	RUS	32E5'0" 56N15'0"	BT	1	ADD
795	104053765	RUS	546.0000	SHVEDCHIKI BRYAN	RUS	34E34'0" 52N14'0"	BT	1	MOD
796	104053766	RUS	546.0000	SMOLENSK	RUS	32E4'0" 54N48'0"	BT	1	MOD
797	104053767	RUS	554.0000	AIDAR SVISTOVKA BELG	RUS	38E58'0" 50N5'0"	BT	1	MOD
798	104053027	RUS	570.0000	ARGAYASH CHEL	RUS	60E53'0" 55N29'0"	BT	1	ADD
799	104052397	RUS	578.0000	PUDOZH KAREL	RUS	36E29'0" 61N50'0"	BT	1	MOD
800	104052401	RUS	586.0000	KRASNOGVARDEYSKOE 1 BELG	RUS	38E25'0" 50N40'0"	BT	1	ADD
801	104053028	RUS	594.0000	BREDY CHEL	RUS	60E20'0" 52N26'0"	BT	1	ADD
802	104053029	RUS	602.0000	TROICK CHEL	RUS	61E32'0" 54N5'0"	BT	1	ADD
803	104053768	RUS	610.0000	S PETERBURG	RUS	30E19'0" 59N59'0"	BT	1	MOD
804	104053030	RUS	634.0000	BLAGODATKA PENZ	RUS	46E25'0" 53N5'0"	BT	1	ADD
805	104053756	RUS	698.0000	NOVORZHEV PSKOV	RUS	29E18'0" 57N1'0"	BT	1	MOD
806	104052373	RUS	2442.0000	RAKITNOE AS1 BLG RDTL BS	RUS	35E50'0" 50N50'0"	FX	1	ADD
807	104052375	RUS	2457.0000	RAKITNOE AS1 BLG RDTL BS	RUS	35E50'0" 50N50'0"	FX	1	ADD
808	104052377	RUS	12933.0000	SOSNOVYI BOR NVG MTS RRL	RUS	29E46'0" 58N14'0"	FX	1	ADD
809	104052378	RUS	13199.0000	LUDONI PSK MTS RRL	RUS	29E20'0" 58N13'0"	FX	1	ADD
810	104053392	RUS	17727.5000	IRKUTSK BAZA VZRIVPROM RRL NT	RUS	104E16'0" 52N14'0"	FX	1	ADD
811	104052475	RUS	18497.5000	KIROVSK RTPTS MUR SZMEG RRL	RUS	33E39'0" 67N36'0"	FX	1	ADD
812	104052477	RUS	18525.0000	ROSLIAKOVO MUR SZMEG RRL	RUS	33E14'0" 69N3'0"	FX	1	ADD
813	104053393	RUS	18737.5000	IRKUTSK BBC RRL NTS	RUS	104E21'0" 52N16'0"	FX	1	ADD
814	104052476	RUS	19507.5000	KIROVSK VUDYAVR MUR SZMEG R	RUS	33E41'0" 67N38'0"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	104052478	RUS	19535.0000	SEVEROMORSK MUR SZMEG RRL	RUS	33E24'0" 69N4'0"	FX	1	ADD
816	104052380	RUS	37646.0000	MURMANSK KOLSK PR KT TXXI RRL	RUS	33E6'0" 68N54'0"	FX	1	ADD
817	104052381	RUS	38906.0000	KILDINSKOE SH 2KM MUR TXXI RRL	RUS	33E5'0" 68N52'0"	FX	1	ADD
818	104053391	SVN	6360.3150	POHORJE	SVN	15E34'58" 46N30'54"	FX	1	ADD
819	104054292	UZB	66.2900	KOKAND	UZB	70E48'0" 40N37'0"	BC	1	ADD
820	104054284	UZB	66.6800	NAVOI	UZB	65E25'0" 40N5'0"	BC	1	ADD
821	104054300	UZB	66.7400	URGENCH	UZB	60E32'0" 41N32'0"	BC	1	ADD
822	104054281	UZB	67.0000	BUKHARA	UZB	64E26'0" 39N47'0"	BC	1	ADD
823	104054298	UZB	67.0100	KUNGRAD	UZB	58E54'0" 43N4'0"	BC	1	ADD
824	104054293	UZB	67.0700	KOKAND	UZB	70E48'0" 40N37'0"	BC	1	ADD
825	104054282	UZB	67.1000	ADAMTASH	UZB	66E26'0" 38N24'0"	BC	1	ADD
826	104054287	UZB	67.2200	VAKHSHIVARI	UZB	67E38'0" 38N21'0"	BC	1	ADD
827	104054288	UZB	67.8200	DZHARKURGAN	UZB	67E18'0" 37N31'0"	BC	1	ADD
828	104054291	UZB	67.8500	KOKAND	UZB	70E48'0" 40N37'0"	BC	1	ADD
829	104054278	UZB	68.2400	GULISTAN	UZB	68E54'20" 40N31'30"	BC	1	ADD
830	104054285	UZB	68.2400	NAVOI	UZB	65E25'0" 40N5'0"	BC	1	ADD
831	104054299	UZB	68.3600	URGENCH	UZB	60E32'0" 41N32'0"	BC	1	ADD
832	104054297	UZB	68.8700	KUNGRAD	UZB	58E54'0" 43N4'0"	BC	1	ADD
833	104054294	UZB	68.9900	KOKAND	UZB	70E48'0" 40N37'0"	BC	1	ADD
834	104054283	UZB	69.0800	ADAMTASH	UZB	66E26'0" 38N24'0"	BC	1	ADD
835	104054286	UZB	69.3200	VAKHSHIVARI	UZB	67E38'0" 38N21'0"	BC	1	ADD
836	104054289	UZB	69.4700	ANDIZHAN	UZB	72E23'30" 40N41'10"	BC	1	ADD
837	104054279	UZB	70.1000	GULISTAN	UZB	68E54'20" 40N31'30"	BC	1	ADD
838	104054295	UZB	70.5200	NUKUS	UZB	59E40'0" 42N30'0"	BC	1	ADD
839	104054290	UZB	71.2300	ANDIZHAN	UZB	72E23'30" 40N41'10"	BC	1	ADD
840	104054280	UZB	71.9600	BUKHARA	UZB	64E26'0" 39N47'0"	BC	1	ADD
841	104054296	UZB	72.1400	NUKUS	UZB	59E40'0" 42N30'0"	BC	1	ADD
842	104027130	VTN	202.0000	DANANGK9	VTN	108E13'25" 16N3'43"	BT	1	ADD
843	104027127	VTN	226.0000	SONTRAK12	VTN	108E15'0" 16N6'55"	BT	1	ADD
844	104027129	VTN	474.0000	SONTRAK21	VTN	108E15'0" 16N6'55"	BT	1	ADD
845	104027131	VTN	498.0000	DANANGK24	VTN	108E13'25" 16N3'43"	BT	1	ADD
846	104027128	VTN	514.0000	SONTRAK26	VTN	108E15'0" 16N6'55"	BT	1	ADD



BR IFIC N° 2525 Index/Indexe



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

Part 2 / Partie 2 / Parte 2

Date/Fecha: 10.08.2004

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-additioner MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
847	104049291	ARG	411.1750	FORMOSA1 P	ARG	58W10'6" 26S10'34"	FB	2	ADD
848	104049293	ARG	411.2375	FORMOSA2 P	ARG	58W10'6" 26S10'34"	FB	2	ADD
849	104049295	ARG	411.2625	FORMOSA3 P	ARG	58W10'6" 26S10'34"	FB	2	ADD
850	104049292	ARG	421.1750				FX	2	ADD
851	104049294	ARG	421.2375				FX	2	ADD
852	104049296	ARG	421.2625				FX	2	ADD
853	104049708	BEL	1517.5000	BRUGGE JAN MIRAEELSTRAAT	BEL	3E13'21" 51N12'47"	FX	2	ADD
854	104049709	BEL	1518.0000	WINGENE MOLENLAND FM	BEL	3E16'58" 51N3'27"	FX	2	ADD
855	104050126	BEL	1521.5000	LIEGE BOL AIR	BEL	5E33'12" 50N34'46"	FX	2	MOD
856	104049976	BEL	9120.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
857	104049977	BEL	9170.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
858	104049978	BEL	9200.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
859	104049979	BEL	9220.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
860	104049980	BEL	9280.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
861	104049981	BEL	9295.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
862	104049982	BEL	9375.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
863	104049983	BEL	9437.5000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
864	104049984	BEL	9470.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
865	104049985	BEL	9490.0000	BRUXELLES NATIONAL	BEL	4E29'0" 50N54'0"	LR	2	ADD
866	104049660	BLR	944.6000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
867	104049687	BLR	944.6000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
868	104050137	BLR	944.6000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
869	104049668	BLR	944.8000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
870	104049677	BLR	944.8000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
871	104049695	BLR	945.0000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
872	104049669	BLR	945.2000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
873	104049686	BLR	945.2000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
874	104049659	BLR	945.4000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
875	104049678	BLR	945.4000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
876	104049696	BLR	945.4000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
877	104050128	BLR	945.4000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
878	104050136	BLR	945.4000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
879	104049670	BLR	947.2000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
880	104049662	BLR	947.4000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
881	104049690	BLR	947.4000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
882	104050127	BLR	947.6000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
883	104050138	BLR	947.6000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
884	104049663	BLR	947.8000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
885	104049697	BLR	947.8000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
886	104049673	BLR	948.0000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
887	104049679	BLR	948.0000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
888	104049689	BLR	948.0000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
889	104050129	BLR	948.0000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
890	104049698	BLR	948.2000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
891	104050141	BLR	948.2000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
892	104049688	BLR	948.4000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
893	104049665	BLR	948.6000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
894	104049671	BLR	948.6000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
895	104049680	BLR	948.6000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
896	104049661	BLR	954.8000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
897	104049693	BLR	955.0000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
898	104049699	BLR	955.2000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
899	104050130	BLR	955.2000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
900	104050139	BLR	955.2000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
901	104049692	BLR	955.4000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
902	104049700	BLR	955.6000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
903	104050131	BLR	955.6000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
904	104049682	BLR	955.8000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
905	104049674	BLR	956.0000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
906	104050144	BLR	956.0000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
907	104049691	BLR	956.2000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
908	104049685	BLR	956.4000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
909	104049701	BLR	956.4000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
910	104050132	BLR	956.4000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
911	104049681	BLR	956.8000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
912	104049664	BLR	957.0000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
913	104049694	BLR	957.0000	BREST	BLR	23E44'12" 52N6'28"	FB	2	ADD
914	104050134	BLR	957.0000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
915	104049672	BLR	957.2000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
916	104050140	BLR	957.2000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
917	104049676	BLR	957.6000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
918	104049703	BLR	957.6000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
919	104050133	BLR	957.6000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
920	104049667	BLR	957.8000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
921	104049684	BLR	957.8000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
922	104050143	BLR	957.8000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
923	104049683	BLR	959.6000	BREST	BLR	23E39'54" 52N5'53"	FB	2	ADD
924	104050142	BLR	959.6000	BREST	BLR	23E43'32" 52N3'27"	FB	2	ADD
925	104049666	BLR	959.8000	BREST	BLR	23E46'28" 52N8'5"	FB	2	ADD
926	104049675	BLR	959.8000	BREST	BLR	23E43'2" 52N6'2"	FB	2	ADD
927	104049702	BLR	959.8000	BREST	BLR	23E45'30" 52N6'36"	FB	2	ADD
928	104050135	BLR	959.8000	BREST	BLR	23E39'1" 52N8'23"	FB	2	ADD
929	104049750	BLR	14417.0000	DR DACHA	BLR	27E15'24" 55N46'37"	FX	2	ADD
930	104049748	BLR	14445.0000	YURANY	BLR	27E3'0" 55N48'50"	FX	2	ADD
931	104049746	BLR	14501.0000	KRASNOPOLIE	BLR	29E15'31" 55N48'56"	FX	2	ADD
932	104049751	BLR	14907.0000	URBANOVO	BLR	27E32'18" 55N44'40"	FX	2	ADD
933	104049749	BLR	14935.0000	DR DACHA	BLR	27E15'24" 55N46'37"	FX	2	ADD
934	104049747	BLR	14963.0000	YURANY	BLR	27E3'0" 55N48'50"	FX	2	ADD
935	104050188	IRN	586.0000	TABRIZ	IRN	46E17'0" 38N5'0"	AL	2	ADD
936	104050203	IRN	588.0000	MASHHAD	IRN	59E37'0" 36N16'0"	AL	2	ADD
937	104050204	IRN	591.0000	DARGAZ	IRN	59E9'0" 37N28'0"	AL	2	ADD
938	104050205	IRN	593.0000	TORBAT JAM	IRN	60E37'0" 35N13'0"	AL	2	ADD
939	104050206	IRN	596.0000	BIRJAND	IRN	59E13'0" 32N53'0"	AL	2	ADD
940	104050192	IRN	598.0000	KHODA AFARIN	IRN	46E56'0" 39N8'0"	AL	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
941	104050207	IRN	599.0000	DARMIAN	IRN	59E54'0" 32N50'0"	AL	2	ADD
942	104050193	IRN	601.0000	PARS ABAD	IRN	47E55'0" 39N13'0"	AL	2	ADD
943	104050200	IRN	602.0000	BANDAR TORKEMAN	IRN	54E4'0" 36N53'0"	AL	2	ADD
944	104050197	IRN	603.0000	RAMSAR	IRN	50E53'0" 36N49'0"	AL	2	ADD
945	104050194	IRN	604.0000	ARDABIL	IRN	48E17'0" 38N15'0"	AL	2	ADD
946	104050195	IRN	604.0000	ASTARA	IRN	48E51'0" 38N26'0"	AL	2	ADD
947	104050201	IRN	605.0000	INCHE BOROUN	IRN	54E43'0" 37N27'0"	AL	2	ADD
948	104050198	IRN	606.0000	NOSHAHR	IRN	51E33'0" 36N39'0"	AL	2	ADD
949	104050202	IRN	608.0000	SHIRVAN	IRN	57E55'0" 37N27'0"	AL	2	ADD
950	104050199	IRN	609.0000	BABOLSAR	IRN	52E44'0" 36N34'0"	AL	2	ADD
951	104049974	IRN	961.3000	SHIRAZ	IRN	52E32'0" 29N36'0"	AL	2	ADD
952	104049973	IRN	962.7000	TABRIZ	IRN	46E17'0" 38N5'0"	AL	2	ADD
953	104049975	IRN	966.2000	SHIRAZ	IRN	52E33'0" 29N36'0"	AL	2	ADD
954	104049972	IRN	969.1000	TABRIZ	IRN	46E17'0" 38N5'0"	AL	2	ADD
955	104042735	KGZ	4.3300	S KEN SUU ISSIK KOBL INSTSEISM	KGZ	78E45'0" 42N45'0"	FB	2	ADD
956	104042736	KGZ	4.3300	S KEN SUU ISSIK KOBL INSTSEISM	KGZ	78E45'0" 42N45'0"	ML	2	ADD
957	104049704	KGZ	44.8000	BISHKEK	KGZ	74E32'0" 42N52'0"	FB	2	ADD
958	104049761	LTU	895.8000	KLAIPEDOS SILENU	LTU	21E37'45" 55N41'28"	ML	2	ADD
959	104049881	LTU	896.0000	KLAIPEDA NEMUNO 75	LTU	21E9'3" 55N39'55"	ML	2	ADD
960	104049921	LTU	896.0000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
961	104049757	LTU	896.0000	TAURAGES KAVADONIUS	LTU	22E40'18" 55N27'44"	ML	2	ADD
962	104049939	LTU	896.2000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
963	104049809	LTU	896.4000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
964	104049833	LTU	896.4000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
965	104049923	LTU	896.4000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
966	104049801	LTU	896.6000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	ML	2	ADD
967	104049955	LTU	896.8000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
968	104049789	LTU	896.8000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
969	104049765	LTU	896.8000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
970	104049853	LTU	896.8000	TAURAGES NORKAICIUS	LTU	22E15'52" 55N15'59"	ML	2	ADD
971	104049897	LTU	897.0000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	ML	2	ADD
972	104049817	LTU	897.2000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
973	104049871	LTU	897.2000	TAURAGES NORKAICIUS	LTU	22E15'52" 55N15'59"	ML	2	ADD
974	104049901	LTU	897.4000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	ML	2	ADD
975	104049839	LTU	897.6000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
976	104049947	LTU	897.8000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
977	104049803	LTU	897.8000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	ML	2	ADD
978	104049867	LTU	897.8000	TAURAGES NORKAICIUS	LTU	22E15'52" 55N15'59"	ML	2	ADD
979	104049763	LTU	898.0000	KLAIPEDOS SILENU	LTU	21E37'45" 55N41'28"	ML	2	ADD
980	104049905	LTU	898.0000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
981	104049963	LTU	905.2000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
982	104049781	LTU	905.4000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
983	104049805	LTU	905.4000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	ML	2	ADD
984	104049859	LTU	905.4000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	ML	2	ADD
985	104049927	LTU	905.6000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
986	104049875	LTU	905.8000	GARGZDAI JANONIO 28	LTU	21E23'21" 55N42'30"	ML	2	ADD
987	104049885	LTU	905.8000	JURBARKAS	LTU	22E46'33" 55N5'43"	ML	2	ADD
988	104049913	LTU	905.8000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	ML	2	ADD
989	104049827	LTU	905.8000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
990	104049847	LTU	905.8000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
991	104049869	LTU	905.8000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	ML	2	ADD
992	104049909	LTU	906.0000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	ML	2	ADD
993	104049863	LTU	906.2000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	ML	2	ADD
994	104049887	LTU	906.4000	JURBARKAS	LTU	22E46'33" 55N5'43"	ML	2	ADD
995	104049797	LTU	906.4000	MARIJAMPOLES TRAKENU	LTU	23E10'45" 54N20'50"	ML	2	ADD
996	104049811	LTU	906.4000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
997	104049925	LTU	906.4000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
998	104049957	LTU	906.6000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
999	104049773	LTU	906.6000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1000	104049903	LTU	906.6000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	ML	2	ADD
1001	104049835	LTU	906.6000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1002	104049759	LTU	906.6000	TAURAGES KAVADONIUI	LTU	22E40'18" 55N27'44"	ML	2	ADD
1003	104049865	LTU	906.6000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	ML	2	ADD
1004	104049819	LTU	906.8000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1005	104049929	LTU	906.8000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
1006	104049877	LTU	907.0000	GARGZDAI JANONIO 28	LTU	21E23'21" 55N42'30"	ML	2	ADD
1007	104049965	LTU	907.0000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
1008	104049799	LTU	907.0000	MARIJAMPOLES TRAKENU	LTU	23E10'45" 54N20'50"	ML	2	ADD
1009	104049841	LTU	907.0000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1010	104049783	LTU	907.2000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
1011	104049829	LTU	907.2000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1012	104049933	LTU	907.2000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
1013	104049849	LTU	907.4000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1014	104049883	LTU	907.6000	KLAIPEDA NEMUNO 75	LTU	21E9'3" 55N39'55"	ML	2	ADD
1015	104049791	LTU	907.6000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
1016	104049775	LTU	907.6000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1017	104049949	LTU	907.6000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
1018	104049915	LTU	907.6000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	ML	2	ADD
1019	104049813	LTU	907.6000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1020	104049935	LTU	907.6000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1021	104049959	LTU	907.8000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
1022	104049837	LTU	907.8000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1023	104049767	LTU	908.0000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1024	104049941	LTU	908.0000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
1025	104049821	LTU	908.0000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1026	104049899	LTU	908.0000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	ML	2	ADD
1027	104049879	LTU	908.2000	GARGZDAI JANONIO 28	LTU	21E23'21" 55N42'30"	ML	2	ADD
1028	104049889	LTU	908.2000	JURBARKAS	LTU	22E46'33" 55N5'43"	ML	2	ADD
1029	104049967	LTU	908.2000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
1030	104049843	LTU	908.2000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1031	104049753	LTU	908.4000	KEDAINIU VOSKAICIU	LTU	23E37'32" 55N11'46"	ML	2	ADD
1032	104049785	LTU	908.4000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
1033	104049831	LTU	908.4000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1034	104049851	LTU	908.6000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1035	104049893	LTU	908.6000	VILKAVISKIS ZEMDIRBIU 3	LTU	23E2'11" 54N39'47"	ML	2	ADD
1036	104049793	LTU	908.8000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
1037	104049777	LTU	908.8000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1038	104049951	LTU	908.8000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
1039	104049917	LTU	908.8000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	ML	2	ADD
1040	104049815	LTU	908.8000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1041	104049937	LTU	908.8000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
1042	104049961	LTU	909.0000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
1043	104049769	LTU	909.2000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1044	104049943	LTU	909.2000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
1045	104049807	LTU	909.2000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	ML	2	ADD
1046	104049823	LTU	909.2000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1047	104049969	LTU	909.4000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	ML	2	ADD
1048	104049845	LTU	909.4000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	ML	2	ADD
1049	104049891	LTU	909.6000	JURBARKAS	LTU	22E46'33" 55N5'43"	ML	2	ADD
1050	104049787	LTU	909.6000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
1051	104049825	LTU	909.6000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	ML	2	ADD
1052	104049931	LTU	909.6000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	ML	2	ADD
1053	104049855	LTU	909.6000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	ML	2	ADD
1054	104049895	LTU	909.6000	VILKAVISKIS ZEMDIRBIU 3	LTU	23E2'11" 54N39'47"	ML	2	ADD
1055	104049795	LTU	910.0000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	ML	2	ADD
1056	104049779	LTU	910.0000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1057	104049953	LTU	910.0000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
1058	104049919	LTU	910.0000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	ML	2	ADD
1059	104049755	LTU	910.2000	KEDAINIU VOSKAICIU	LTU	23E37'32" 55N11'46"	ML	2	ADD
1060	104049911	LTU	910.2000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1061	104049857	LTU	910.2000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	ML	2	ADD
1062	104049771	LTU	910.4000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	ML	2	ADD
1063	104049945	LTU	910.4000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	ML	2	ADD
1064	104049907	LTU	910.6000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	ML	2	ADD
1065	104049760	LTU	940.8000	KLAIPEDOS SILENU	LTU	21E37'45" 55N41'28"	FB	2	ADD
1066	104049880	LTU	941.0000	KLAIPEDA NEMUNO 75	LTU	21E9'3" 55N39'55"	FB	2	ADD
1067	104049920	LTU	941.0000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1068	104049756	LTU	941.0000	TAURAGES KAVADONIUS	LTU	22E40'18" 55N27'44"	FB	2	ADD
1069	104049938	LTU	941.2000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1070	104049808	LTU	941.4000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1071	104049832	LTU	941.4000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1072	104049922	LTU	941.4000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1073	104049800	LTU	941.6000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	FB	2	ADD
1074	104049954	LTU	941.8000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1075	104049788	LTU	941.8000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1076	104049764	LTU	941.8000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1077	104049852	LTU	941.8000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1078	104049896	LTU	942.0000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	FB	2	ADD
1079	104049816	LTU	942.2000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1080	104049870	LTU	942.2000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1081	104049900	LTU	942.4000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	FB	2	ADD
1082	104049838	LTU	942.6000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1083	104049946	LTU	942.8000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1084	104049802	LTU	942.8000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	FB	2	ADD
1085	104049866	LTU	942.8000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1086	104049762	LTU	943.0000	KLAIPEDOS SILENU	LTU	21E37'45" 55N41'28"	FB	2	ADD
1087	104049904	LTU	943.0000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	FB	2	ADD
1088	104049962	LTU	950.2000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1089	104049780	LTU	950.4000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1090	104049804	LTU	950.4000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	FB	2	ADD
1091	104049858	LTU	950.4000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1092	104049926	LTU	950.6000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1093	104049874	LTU	950.8000	GARGZDAI JANONIO 28	LTU	21E23'21" 55N42'30"	FB	2	ADD
1094	104049884	LTU	950.8000	JURBARKAS	LTU	22E46'33" 55N5'43"	FB	2	ADD
1095	104049912	LTU	950.8000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	FB	2	ADD
1096	104049826	LTU	950.8000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1097	104049846	LTU	950.8000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1098	104049868	LTU	950.8000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1099	104049908	LTU	951.0000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	FB	2	ADD
1100	104049862	LTU	951.2000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1101	104049886	LTU	951.4000	JURBARKAS	LTU	22E46'33" 55N5'43"	FB	2	ADD
1102	104049796	LTU	951.4000	MARIJAMPOLES TRAKENU	LTU	23E10'45" 54N20'50"	FB	2	ADD
1103	104049810	LTU	951.4000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1104	104049924	LTU	951.4000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1105	104049956	LTU	951.6000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1106	104049772	LTU	951.6000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1107	104049902	LTU	951.6000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	FB	2	ADD
1108	104049834	LTU	951.6000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1109	104049758	LTU	951.6000	TAURAGES KAVADONIUS	LTU	22E40'18" 55N27'44"	FB	2	ADD
1110	104049864	LTU	951.6000	TAURAGES NORKAICIUS	LTU	22E15'52" 55N15'59"	FB	2	ADD
1111	104049818	LTU	951.8000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1112	104049928	LTU	951.8000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1113	104049876	LTU	952.0000	GARGZDAI JANONIS 28	LTU	21E23'21" 55N42'30"	FB	2	ADD
1114	104049964	LTU	952.0000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1115	104049798	LTU	952.0000	MARIJAMPOLES TRAKENU	LTU	23E10'45" 54N20'50"	FB	2	ADD
1116	104049840	LTU	952.0000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1117	104049782	LTU	952.2000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1118	104049828	LTU	952.2000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1119	104049932	LTU	952.2000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1120	104049848	LTU	952.4000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1121	104049882	LTU	952.6000	KLAIPEDA NEMUNO 75	LTU	21E9'3" 55N39'55"	FB	2	ADD
1122	104049790	LTU	952.6000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1123	104049774	LTU	952.6000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1124	104049948	LTU	952.6000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1125	104049914	LTU	952.6000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	FB	2	ADD
1126	104049812	LTU	952.6000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1127	104049934	LTU	952.6000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1128	104049958	LTU	952.8000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1129	104049836	LTU	952.8000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1130	104049766	LTU	953.0000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1131	104049940	LTU	953.0000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1132	104049820	LTU	953.0000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1133	104049898	LTU	953.0000	SAKIAI SODU	LTU	23E2'24" 54N56'39"	FB	2	ADD
1134	104049878	LTU	953.2000	GARGZDAI JANONIS 28	LTU	21E23'21" 55N42'30"	FB	2	ADD
1135	104049888	LTU	953.2000	JURBARKAS	LTU	22E46'33" 55N5'43"	FB	2	ADD
1136	104049966	LTU	953.2000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1137	104049842	LTU	953.2000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1138	104049752	LTU	953.4000	KEDAINIUS VOSKAICIUS	LTU	23E37'32" 55N11'46"	FB	2	ADD
1139	104049784	LTU	953.4000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1140	104049830	LTU	953.4000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1141	104049850	LTU	953.6000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1142	104049892	LTU	953.6000	VILKAVISKIS ZEMDIRBIU 3	LTU	23E2'11" 54N39'47"	FB	2	ADD
1143	104049792	LTU	953.8000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1144	104049776	LTU	953.8000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1145	104049950	LTU	953.8000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1146	104049916	LTU	953.8000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	FB	2	ADD
1147	104049814	LTU	953.8000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1148	104049936	LTU	953.8000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1149	104049960	LTU	954.0000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1150	104049768	LTU	954.2000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1151	104049942	LTU	954.2000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1152	104049806	LTU	954.2000	MARIJAMPOLE BASANAVICIAUS 8	LTU	23E21'12" 54N33'29"	FB	2	ADD
1153	104049822	LTU	954.2000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1154	104049968	LTU	954.4000	KLAIPEDA SILUTES 26	LTU	21E10'11" 55N41'50"	FB	2	ADD
1155	104049844	LTU	954.4000	SILUTE DARIAUS 7	LTU	21E27'40" 55N20'41"	FB	2	ADD
1156	104049890	LTU	954.6000	JURBARKAS	LTU	22E46'33" 55N5'43"	FB	2	ADD
1157	104049786	LTU	954.6000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1158	104049824	LTU	954.6000	NIDA TAIKOS 34	LTU	20E59'55" 55N18'18"	FB	2	ADD
1159	104049930	LTU	954.6000	SILUTES PAGEGIAI MALUNU	LTU	21E54'7" 55N7'38"	FB	2	ADD
1160	104049854	LTU	954.6000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1161	104049894	LTU	954.6000	VILKAVISKIS ZEMDIRBIU 3	LTU	23E2'11" 54N39'47"	FB	2	ADD
1162	104049794	LTU	955.0000	KLAIPEDA SMILTELES 13	LTU	21E11'41" 55N40'13"	FB	2	ADD
1163	104049778	LTU	955.0000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1164	104049952	LTU	955.0000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1165	104049918	LTU	955.0000	KLAIPEDA TAIKOS 95	LTU	21E10'2" 55N40'50"	FB	2	ADD
1166	104049754	LTU	955.2000	KEDAINIU VOSKAICIU	LTU	23E37'32" 55N11'46"	FB	2	ADD
1167	104049910	LTU	955.2000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	FB	2	ADD
1168	104049856	LTU	955.2000	TAURAGES NORKAICIU	LTU	22E15'52" 55N15'59"	FB	2	ADD
1169	104049770	LTU	955.4000	KLAIPEDA SODU 1	LTU	21E7'50" 55N42'40"	FB	2	ADD
1170	104049944	LTU	955.4000	KLAIPEDA TAIKOS 3	LTU	21E8'29" 55N42'22"	FB	2	ADD
1171	104049906	LTU	955.6000	MARIJAMPOLES ZARISKIU	LTU	23E31'55" 54N42'19"	FB	2	ADD
1172	104050245	MDA	904.6000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1173	104050247	MDA	904.8000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1174	104050249	MDA	905.0000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1175	104050251	MDA	905.2000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1176	104050253	MDA	905.4000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1177	104050255	MDA	905.6000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1178	104050257	MDA	905.8000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1179	104050259	MDA	906.0000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1180	104050261	MDA	906.2000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1181	104050263	MDA	906.4000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1182	104050265	MDA	906.6000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1183	104050267	MDA	906.8000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1184	104050269	MDA	907.0000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1185	104050271	MDA	907.2000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1186	104050273	MDA	907.4000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1187	104050275	MDA	907.6000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1188	104050277	MDA	907.8000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1189	104050279	MDA	908.0000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1190	104050281	MDA	908.2000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1191	104050283	MDA	908.4000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1192	104050285	MDA	908.6000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1193	104050287	MDA	908.8000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1194	104050289	MDA	909.0000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1195	104050291	MDA	909.2000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1196	104050293	MDA	909.4000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1197	104050295	MDA	909.6000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1198	104050297	MDA	909.8000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1199	104050299	MDA	910.0000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1200	104050301	MDA	910.2000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1201	104050303	MDA	910.4000	AEROPORT	MDA	28E55'53" 46N56'8"	ML	2	ADD
1202	104050244	MDA	949.6000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1203	104050246	MDA	949.8000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1204	104050248	MDA	950.0000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1205	104050250	MDA	950.2000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1206	104050252	MDA	950.4000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1207	104050254	MDA	950.6000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1208	104050256	MDA	950.8000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1209	104050258	MDA	951.0000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1210	104050260	MDA	951.2000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1211	104050262	MDA	951.4000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1212	104050264	MDA	951.6000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1213	104050266	MDA	951.8000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1214	104050268	MDA	952.0000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1215	104050270	MDA	952.2000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1216	104050272	MDA	952.4000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1217	104050274	MDA	952.6000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1218	104050276	MDA	952.8000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1219	104050278	MDA	953.0000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1220	104050280	MDA	953.2000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1221	104050282	MDA	953.4000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1222	104050284	MDA	953.6000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1223	104050286	MDA	953.8000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1224	104050288	MDA	954.0000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1225	104050290	MDA	954.2000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1226	104050292	MDA	954.4000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1227	104050294	MDA	954.6000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1228	104050296	MDA	954.8000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1229	104050298	MDA	955.0000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1230	104050300	MDA	955.2000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1231	104050302	MDA	955.4000	AEROPORT	MDA	28E55'53" 46N56'8"	FB	2	ADD
1232	104050307	MDA	12849.0000	CHI505C1	MDA	28E34'5" 47N7'19"	FX	2	ADD
1233	104050309	MDA	12894.5000	CHI505C1	MDA	28E34'5" 47N7'19"	FX	2	MOD
1234	104050331	MDA	12919.0000	LEU035C1	MDA	28E12'47" 46N54'19"	FX	2	ADD
1235	104050319	MDA	12957.5000	CAH056C1	MDA	28E16'40" 45N56'5"	FX	2	ADD
1236	104050324	MDA	12961.0000	LEU031C1	MDA	28E34'4" 46N49'26"	FX	2	ADD
1237	104050322	MDA	12961.0000	LEU035C1	MDA	28E12'47" 46N54'19"	FX	2	MOD
1238	104050306	MDA	13115.0000	CHI503C1	MDA	28E46'20" 47N2'15"	FX	2	ADD
1239	104050308	MDA	13160.5000	CHI086C1	MDA	28E45'24" 47N13'33"	FX	2	ADD
1240	104050330	MDA	13185.0000	LEU085C1	MDA	28E15'31" 46N44'40"	FX	2	ADD
1241	104050318	MDA	13223.5000	CAH087C1	MDA	28E13'23" 45N29'40"	FX	2	ADD
1242	104050325	MDA	13227.0000	CAH051C1	MDA	28E44'0" 46N40'23"	FX	2	ADD
1243	104050323	MDA	13227.0000	LEU032C1	MDA	28E28'56" 46N53'45"	FX	2	MOD
1244	104050352	MDA	14600.7500	CONGA6004	MDA	28E36'20" 46N6'32"	FX	2	ADD
1245	104050358	MDA	14600.7500	GIRTW7003	MDA	28E12'44" 45N32'24"	FX	2	ADD
1246	104050355	MDA	14600.7500	RDPRPLT9004	MDA	28E18'6" 47N34'0"	FX	2	ADD
1247	104050356	MDA	14614.7500	LOZTW9104	MDA	28E21'19" 47N8'5"	FX	2	ADD
1248	104050336	MDA	14697.0000	CHI020C1	MDA	28E55'31" 46N56'44"	FX	2	ADD
1249	104050314	MDA	14826.5000	CHI088C1	MDA	28E58'17" 46N56'29"	FX	2	ADD
1250	104050329	MDA	14826.5000	LIP049C1	MDA	27E3'12" 48N21'30"	FX	2	ADD
1251	104050337	MDA	15159.0000	CHI504C1	MDA	28E52'24" 46N58'38"	FX	2	ADD
1252	104050359	MDA	15244.7500	CLTVTW7002	MDA	28E16'35" 45N56'2"	FX	2	ADD
1253	104050353	MDA	15244.7500	CMTVTWR6001	MDA	28E40'31" 46N17'32"	FX	2	ADD
1254	104050354	MDA	15244.7500	SINGE9005	MDA	28E6'45" 47N38'39"	FX	2	ADD
1255	104050357	MDA	15258.7500	RDMANAS9102	MDA	28E29'27" 47N19'57"	FX	2	ADD
1256	104050315	MDA	15316.5000	CHI084C1	MDA	29E0'55" 46N54'10"	FX	2	ADD
1257	104050328	MDA	15316.5000	LIP083C2	MDA	27E2'33" 48N14'15"	FX	2	ADD
1258	104050311	MDA	22095.5000	CHI007C1	MDA	28E50'12" 47N2'7"	FX	2	MOD
1259	104050317	MDA	22095.5000	CHI120C1	MDA	28E47'23" 47N2'7"	FX	2	ADD
1260	104050305	MDA	22095.5000	CHI505C1	MDA	28E34'5" 47N7'19"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1261	104050312	MDA	22102.5000	CHI088C1	MDA	28E58'17" 46N56'29"	FX	2	ADD
1262	104050321	MDA	22109.5000	CHI007C1	MDA	28E50'12" 47N2'7"	FX	2	MOD
1263	104050326	MDA	22123.5000	CHI130C1	MDA	28E51'47" 46N58'56"	FX	2	ADD
1264	104050335	MDA	22144.5000	BAL029C1	MDA	27E56'22" 47N46'1"	FX	2	ADD
1265	104050332	MDA	22144.5000	CHI140C1	MDA	28E53'12" 46N58'46"	FX	2	ADD
1266	104050339	MDA	22452.5000	AGRIN0019	MDA	28E48'33" 47N3'41"	FX	2	ADD
1267	104050362	MDA	22452.5000	CARTW9302	MDA	28E17'30" 46N47'27"	FX	2	ADD
1268	104050341	MDA	22452.5000	CHCOMF0043	MDA	28E53'17" 46N59'52"	FX	2	MOD
1269	104050346	MDA	22452.5000	MILEM9403	MDA	28E49'9" 46N55'15"	FX	2	ADD
1270	104050361	MDA	22452.5000	SRSTF5001	MDA	28E18'21" 48N10'15"	FX	2	ADD
1271	104050350	MDA	22466.5000	COJSN9108	MDA	28E40'34" 47N5'53"	FX	2	ADD
1272	104050342	MDA	22466.5000	DICES0072	MDA	28E49'32" 47N0'30"	FX	2	ADD
1273	104050344	MDA	22480.5000	PIETR0072	MDA	28E47'45" 47N0'11"	FX	2	ADD
1274	104050348	MDA	22494.5000	BACIO9403	MDA	28E52'42" 46N54'2"	FX	2	ADD
1275	104050304	MDA	23103.5000	CHI080C1	MDA	28E37'37" 47N8'59"	FX	2	ADD
1276	104050310	MDA	23103.5000	CHI141C1	MDA	28E51'20" 47N2'34"	FX	2	ADD
1277	104050316	MDA	23103.5000	CHI143C1	MDA	28E48'20" 47N2'10"	FX	2	ADD
1278	104050313	MDA	23110.5000	CHI020C1	MDA	28E55'31" 46N56'44"	FX	2	ADD
1279	104050320	MDA	23117.5000	CHI144C1	MDA	28E50'15" 47N1'28"	FX	2	ADD
1280	104050327	MDA	23131.5000	CHI504C1	MDA	28E52'24" 46N58'38"	FX	2	ADD
1281	104050334	MDA	23152.5000	BAL145C2	MDA	27E54'1" 47N47'11"	FX	2	ADD
1282	104050333	MDA	23152.5000	CHI109C1	MDA	28E51'36" 46N59'31"	FX	2	ADD
1283	104050338	MDA	23460.5000	DELEA0070	MDA	28E45'56" 47N2'50"	FX	2	ADD
1284	104050347	MDA	23460.5000	IALOVENI9400	MDA	28E46'12" 46N57'22"	FX	2	ADD
1285	104050363	MDA	23460.5000	RDFRASI9301	MDA	28E13'22" 46N53'44"	FX	2	ADD
1286	104050360	MDA	23460.5000	SORTV5000	MDA	28E16'35" 45N56'2"	FX	2	ADD
1287	104050340	MDA	23460.5000	VITAN0071	MDA	28E54'13" 46N59'47"	FX	2	ADD
1288	104050343	MDA	23474.5000	40LET0068	MDA	28E49'39" 47N0'28"	FX	2	ADD
1289	104050351	MDA	23474.5000	CHAGRO0019	MDA	28E48'33" 47N3'41"	FX	2	ADD
1290	104050345	MDA	23488.5000	MIORI0015	MDA	28E49'2" 46N59'36"	FX	2	ADD
1291	104050349	MDA	23502.5000	MIORI0015	MDA	28E49'2" 46N59'36"	FX	2	ADD
1292	104050220	RUS	36.4250	BELGOROD	RUS	36E35'0" 50N36'0"	FB	2	ADD
1293	104050218	RUS	36.4250	STARYI OSKOL BELG	RUS	37E49'0" 51N12'0"	FB	2	ADD
1294	104050224	RUS	39.2250	BORISOVKA BELG	RUS	36E2'0" 50N37'0"	FB	2	ADD
1295	104050216	RUS	41.5000	STARYI OSKOL BELG	RUS	37E47'0" 51N14'0"	FB	2	ADD
1296	104050228	RUS	41.6750	STARYI OSKOL BELG	RUS	37E56'0" 51N8'0"	FB	2	ADD
1297	104050226	RUS	46.2250	BELGOROD	RUS	36E33'0" 50N34'0"	FB	2	ADD
1298	104050222	RUS	57.2000	BELGOROD	RUS	36E35'0" 50N36'0"	FB	2	ADD
1299	104050230	RUS	57.3000	BESSONOVKA BELG	RUS	36E17'0" 50N32'0"	FB	2	ADD
1300	104050213	RUS	158.1000	AMAZAR CHIT	RUS	120E52'0" 53N52'0"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1301	104050238	RUS	159.4500	CHERNIAKHOVSK KLN	RUS	21E50'0" 54N38'0"	FB	2	ADD
1302	104050239	RUS	159.4500	KLN	RUS	21E54'0" 55N4'0"	FB	2	ADD
1303	104050364	RUS	159.5250	SOLNTSEVKA OMSK	RUS	71E18'0" 54N59'0"	FB	2	ADD
1304	104050365	RUS	159.5250	SOLNTSEVKA OMSK	RUS	71E18'0" 54N59'0"	ML	2	ADD
1305	104050212	RUS	161.6250	AMAZAR CHIT	RUS	120E52'0" 53N52'0"	FB	2	ADD
1306	104050214	RUS	164.2750	VALUYKI BELG	RUS	38E9'0" 50N12'0"	FB	2	ADD
1307	104050215	RUS	164.2750	VALUYKI BELG	RUS	38E9'0" 50N12'0"	ML	2	ADD
1308	104050232	RUS	164.5750	STARYI OSKOL BELG	RUS	37E56'0" 51N8'0"	FB	2	ADD
1309	104050234	RUS	164.6000	STARYI OSKOL BELG	RUS	37E56'0" 51N8'0"	FB	2	ADD
1310	104050236	RUS	164.6750	ALEKSEEVKA BELG	RUS	38E40'0" 50N40'0"	FB	2	ADD
1311	104050369	RUS	890.2000	NOVOSELOVO KLN	RUS	20E8'0" 54N27'0"	ML	2	ADD
1312	104050375	RUS	890.6000	DOMNOVO KLN	RUS	20E49'0" 54N25'0"	ML	2	ADD
1313	104050371	RUS	890.6000	POGRANICHNOE KLN	RUS	20E28'0" 54N24'0"	ML	2	ADD
1314	104050385	RUS	890.8000	PRIMORSK KLN	RUS	20E0'0" 54N44'0"	ML	2	ADD
1315	104050383	RUS	891.0000	SLAVSK KLN	RUS	21E41'0" 55N2'0"	ML	2	ADD
1316	104050379	RUS	891.0000	VISHTYNETSKOE KLN	RUS	22E42'0" 54N27'0"	ML	2	ADD
1317	104050373	RUS	891.8000	POGRANICHNOE KLN	RUS	20E28'0" 54N24'0"	ML	2	ADD
1318	104050367	RUS	892.4000	NOVOSELOVO KLN	RUS	20E8'0" 54N27'0"	ML	2	ADD
1319	104050377	RUS	892.8000	POGRANICHNYI KLN	RUS	22E35'0" 55N3'0"	ML	2	ADD
1320	104050381	RUS	893.4000	VISHTYNETSKOE KLN	RUS	22E42'0" 54N27'0"	ML	2	ADD
1321	104050368	RUS	935.2000	NOVOSELOVO KLN	RUS	20E8'0" 54N27'0"	FB	2	ADD
1322	104050374	RUS	935.6000	DOMNOVO KLN	RUS	20E49'0" 54N25'0"	FB	2	ADD
1323	104050370	RUS	935.6000	POGRANICHNOE KLN	RUS	20E28'0" 54N24'0"	FB	2	ADD
1324	104050384	RUS	935.8000	PRIMORSK KLN	RUS	20E0'0" 54N44'0"	FB	2	ADD
1325	104050382	RUS	936.0000	SLAVSK KLN	RUS	21E41'0" 55N2'0"	FB	2	ADD
1326	104050378	RUS	936.0000	VISHTYNETSKOE KLN	RUS	22E42'0" 54N27'0"	FB	2	ADD
1327	104050372	RUS	936.8000	POGRANICHNOE KLN	RUS	20E28'0" 54N24'0"	FB	2	ADD
1328	104050366	RUS	937.4000	NOVOSELOVO KLN	RUS	20E8'0" 54N27'0"	FB	2	ADD
1329	104050376	RUS	937.8000	POGRANICHNYI KLN	RUS	22E35'0" 55N3'0"	FB	2	ADD
1330	104050380	RUS	938.4000	VISHTYNETSKOE KLN	RUS	22E42'0" 54N27'0"	FB	2	ADD
1331	104049986	RUS	2412.0000	BIROBIDZHAN SOP AS DAIKOM BS	RUS	132E54'0" 48N48'0"	FX	2	ADD
1332	104049987	RUS	2412.0000	BIROBIDZHAN SOP BS DAIKOM BS	RUS	132E54'0" 48N47'0"	FX	2	ADD
1333	104049988	RUS	2427.0000	BIROBIDZHAN SOP AS DAIKOM BS	RUS	132E54'0" 48N48'0"	FX	2	ADD
1334	104049989	RUS	2427.0000	BIROBIDZHAN SOP BS DAIKOM BS	RUS	132E54'0" 48N47'0"	FX	2	ADD
1335	104049994	RUS	10152.0000	VLADIVOSTOK ORL BS MOBHR BS	RUS	131E54'0" 43N7'0"	FX	2	ADD
1336	104049995	RUS	10155.5000	VLADIVOSTOK ORL BS MOBHR BS	RUS	131E54'0" 43N7'0"	FX	2	ADD
1337	104049996	RUS	10159.0000	VLADIVOSTOK ORL BS MOBHR BS	RUS	131E54'0" 43N7'0"	FX	2	ADD
1338	104049997	RUS	10162.5000	VLADIVOSTOK ORL BS MOBHR BS	RUS	131E54'0" 43N7'0"	FX	2	ADD
1339	104049998	RUS	10502.0000	VLADIVOSTOK ORL AS MOBHR BS	RUS	131E53'0" 43N7'0"	FX	2	ADD
1340	104049999	RUS	10505.5000	VLADIVOSTOK ORL AS MOBHR BS	RUS	131E53'0" 43N7'0"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1341	104050000	RUS	10509.0000	VLADIVOSTOK ORL AS MOBHR BS	RUS	131E53'0" 43N7'0"	FX	2	ADD
1342	104050001	RUS	10512.5000	VLADIVOSTOK ORL AS MOBHR BS	RUS	131E53'0" 43N7'0"	FX	2	ADD
1343	104049364	RUS	14571.0000	VLADIVOSTOK LADIGINA 6	RUS	131E57'0" 43N7'0"	FX	2	ADD
1344	104049990	RUS	14837.0000	IRKUTSK 4 SOVETSKAYA 1 RRL	RUS	104E17'0" 52N16'0"	FX	2	ADD
1345	104049358	RUS	14837.0000	SKVORTSOVO KHABAROVSKIY KRA	RUS	135E14'0" 48N29'0"	FX	2	ADD
1346	104049991	RUS	14851.0000	IRKUTSK 4 SOVETSKAYA 1 RRL	RUS	104E17'0" 52N16'0"	FX	2	ADD
1347	104049359	RUS	15299.0000	VLADIVOSTOK KIPARISOVAYA 2	RUS	131E55'0" 43N5'0"	FX	2	ADD
1348	104049992	RUS	15327.0000	IRKUTSK TERESHKOVOY 55 RRL	RUS	104E14'0" 52N16'0"	FX	2	ADD
1349	104049360	RUS	15327.0000	KHABAROVSK TIKHOOKEANSKAYA	RUS	135E2'0" 48N32'0"	FX	2	ADD



BR IFIC N° 2525 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

Part 3 / Partie 3 / Parte 3

Date/Fecha: 10.08.2004

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-additioner MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1750	104050208	IRN	588.0000	ILAM	IRN	46E26'0" 33N37'0"	AL	3	ADD
1751	104050189	IRN	589.0000	OROUmieH	IRN	45E4'0" 37N33'0"	AL	3	ADD
1752	104050209	IRN	591.0000	GHASRE SHIRIN	IRN	45E35'0" 34N31'0"	AL	3	ADD
1753	104050190	IRN	592.0000	MAKOO	IRN	44E30'0" 39N18'0"	AL	3	ADD
1754	104050210	IRN	593.0000	SARDASHT	IRN	45E32'0" 36N9'0"	AL	3	ADD
1755	104050191	IRN	595.0000	JOLFA	IRN	45E38'0" 38N56'0"	AL	3	ADD
1756	104050211	IRN	596.0000	PIRANSHAHR	IRN	45E8'0" 36N42'0"	AL	3	ADD
1757	104050196	IRN	600.0000	BANDAR ANZALI	IRN	49E28'0" 37N28'0"	AL	3	ADD
1758	104049993	RUS	15341.0000	IRKUTSK ZELENY OBSH 115 RRL	RUS	104E22'0" 52N19'0"	FX	3	ADD



BR IFIC N° 2525 Index/Indice



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Part 2B / Partie 2B / Parte 2B

Date/Fecha: 10.08.2004

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-additioner MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1350	081181089	ARS	13.8030	DAMMAM	ARS	50E5'0" 26N24'0"	FX	2B	RECORDED
1351	081189394	ARS	15.6030	JEDDA	ARS	39E13'0" 21N28'0"	FX	2B	RECORDED
1352	086000116	AUS	5.9265	GLEN FOREST	AUS	116E6'0" 31S54'0"	ML	2B	RECORDED
1353	092011040	AUS	13.8275	NORTH WEST CAPE WA	AUS	114E41'13" 21S49'18"	FX	2B	RECORDED
1354	081181507	AUS	13.8400	LONDONDERRY	AUS	150E44'16" 33S38'38"	FX	2B	RECORDED
1355	094040106	BEL	9.4986	JETTE	BEL	4E19'50" 50N53'1"	FX	2B	RECORDED
1356	094040142	BEL	15.6884	JETTE	BEL	4E19'50" 50N53'1"	FX	2B	RECORDED
1357	081103950	BOL	5.9485	LA PAZ	BOL	68W8'0" 16S30'0"	FX	2B	RECORDED
1358	087006693	CAN	12.0755	EDMONTON AB	CAN	113W32'15" 53N47'5"	FX	2B	RECORDED
1359	087006694	CAN	12.0755	YELLOWKNIFE NWT	CAN	114W26'35" 62N28'5"	FX	2B	RECORDED
1360	087006694	CAN	12.0755	YELLOWKNIFE NWT	CAN	114W26'35" 62N28'5"	FX	2B	RECORDED
1361	087006697	CAN	15.6100	EDMONTON AB	CAN	113W32'15" 53N47'5"	FX	2B	RECORDED
1362	087006698	CAN	15.6100	YELLOWKNIFE NWT	CAN	114W26'35" 62N28'5"	FX	2B	RECORDED
1363	081189658	CHL	15.6350	LOS CONDORES	CHL	70W7'0" 20S16'0"	FX	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1364	081190371	CME	15.7550	DOUALA	CME	9E45'0" 4N3'0"	FX	2B	RECORDED
1365	081190371	CME	15.7550	DOUALA	CME	9E45'0" 4N3'0"	FX	2B	RECORDED
1366	081103824	COD	5.9460	BENA DIBELE	COD	22E50'0" 4S10'0"	FX	2B	RECORDED
1367	081103826	COD	5.9460	KOLE	COD	22E32'0" 3S24'0"	FX	2B	RECORDED
1368	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1369	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1370	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1371	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1372	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1373	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1374	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1375	081189618	CPV	15.6300	PRAIA	CPV	23W30'0" 14N55'0"	FX	2B	RECORDED
1376	096010700	E	229.5750	BENITACHELL A	E	0E9'46" 38N43'25"	FB	2B	RECORDED
1377	091022579	EGY	811.2500			31E16'" 29N58'"	FB	2B	RECORDED
1378	091022590	EGY	811.3250			31E20'" 29N50'"	FB	2B	RECORDED
1379	091022580	EGY	811.6500			31E16'" 29N58'"	FB	2B	RECORDED
1380	091022591	EGY	811.7250			31E20'" 29N50'"	FB	2B	RECORDED
1381	091022581	EGY	812.0500			31E16'" 29N58'"	FB	2B	RECORDED
1382	091022592	EGY	812.1250			31E20'" 29N50'"	FB	2B	RECORDED
1383	091022582	EGY	812.4500			31E16'" 29N58'"	FB	2B	RECORDED
1384	091022593	EGY	812.5250			31E20'" 29N50'"	FB	2B	RECORDED
1385	091022583	EGY	812.8500			31E16'" 29N58'"	FB	2B	RECORDED
1386	091022594	EGY	812.9250			31E20'" 29N50'"	FB	2B	RECORDED
1387	091022584	EGY	813.2500			31E16'" 29N58'"	FB	2B	RECORDED
1388	091022595	EGY	813.3250			31E20'" 29N50'"	FB	2B	RECORDED
1389	091022585	EGY	813.6500			31E16'" 29N58'"	FB	2B	RECORDED
1390	091022596	EGY	813.7250			31E20'" 29N50'"	FB	2B	RECORDED
1391	091022586	EGY	816.0500			31E16'" 29N58'"	FB	2B	RECORDED
1392	091022597	EGY	816.1250			31E20'" 29N50'"	FB	2B	RECORDED
1393	091022587	EGY	816.4500			31E16'" 29N58'"	FB	2B	RECORDED
1394	091022598	EGY	816.5250			31E20'" 29N50'"	FB	2B	RECORDED
1395	091022588	EGY	816.8500			31E16'" 29N58'"	FB	2B	RECORDED
1396	091022599	EGY	816.9250			31E20'" 29N50'"	FB	2B	RECORDED
1397	091022589	EGY	817.2500			31E16'" 29N58'"	FB	2B	RECORDED
1398	091022600	EGY	817.3250			31E20'" 29N50'"	FB	2B	RECORDED
1399	091022747	EGY	856.2500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1400	091022758	EGY	856.3250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1401	091022748	EGY	856.6500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1402	091022759	EGY	856.7250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1403	091022749	EGY	857.0500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1404	091022760	EGY	857.1250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1405	091022750	EGY	857.4500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1406	091022761	EGY	857.5250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1407	091022751	EGY	857.8500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1408	091022762	EGY	857.9250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1409	091022752	EGY	858.2500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1410	091022763	EGY	858.3250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1411	091022753	EGY	858.6500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1412	091022764	EGY	858.7250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1413	091022754	EGY	861.0500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1414	091022765	EGY	861.1250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1415	091022755	EGY	861.4500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1416	091022766	EGY	861.5250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1417	091022756	EGY	861.8500	CAIRO 4	EGY	31E16'18" 29N58'5"	FB	2B	RECORDED
1418	091022767	EGY	861.9250	CAIRO 5	EGY	31E20'7" 29N50'47"	FB	2B	RECORDED
1419	081172547	F	12.0520	GAMBIERS	OCE	134W57'0" 23S5'0"	FX	2B	RECORDED
1420	089005107	F	13.5780	CAYENNE	GUF	52W20'41" 4N53'47"	FX	2B	RECORDED
1421	089005136	F	13.5780	FT DE FRANCE	MRT	61W4'48" 14N36'17"	FX	2B	RECORDED
1422	089005077	F	13.5780	PNT A PITRE	GDL	61W35'0" 16N15'0"	FX	2B	RECORDED
1423	081181088	F	13.8025	PAPEETE	OCE	149W33'0" 17S32'0"	FX	2B	RECORDED
1424	081181498	F	13.8390	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1425	081181498	F	13.8390	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1426	081181501	F	13.8390	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1427	081181501	F	13.8390	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1428	081189417	F	15.6050	PAPENOO	OCE	149W26'0" 17S31'0"	FX	2B	RECORDED
1429	081189417	F	15.6050	PAPENOO	OCE	149W26'0" 17S31'0"	FX	2B	RECORDED
1430	081189414	F	15.6050	S ASSISE	F	2E34'0" 48N33'0"	FX	2B	RECORDED
1431	081195178	F	17.4955	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1432	081195178	F	17.4955	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1433	081195178	F	17.4955	PARIS	F	2E16'50" 48N50'7"	FX	2B	RECORDED
1434	081195383	F	17.5300	S DENIS	REU	55E28'0" 20S52'0"	FX	2B	RECORDED
1435	081195383	F	17.5300	S DENIS	REU	55E28'0" 20S52'0"	FX	2B	RECORDED
1436	081195588	F	17.5499	BORDEAUX	F	0W42'22" 44N49'5"	FX	2B	RECORDED
1437	081189891	G	15.6700	DAVENTRY	G	1W8'0" 52N15'0"	FX	2B	RECORDED
1438	081148586	GNB	9.4280	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1439	081148586	GNB	9.4280	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1440	081148653	GNB	9.4338	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1441	081148653	GNB	9.4338	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1442	081149326	GNB	9.4585	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1443	081173066	GNB	12.0875	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1444	081173066	GNB	12.0875	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1445	081195150	GNB	17.4910	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1446	081195150	GNB	17.4910	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1447	081195437	GNB	17.5400	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1448	081195437	GNB	17.5400	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1449	081195437	GNB	17.5400	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1450	081195437	GNB	17.5400	BISSAU	GNB	15W35'0" 11N51'0"	FX	2B	RECORDED
1451	081172576	HOL	12.0550	KOOTWIJK	HOL	5E49'0" 52N10'0"	FX	2B	RECORDED
1452	081115059	I	7.3000	CREMONA	I	10E12'0" 45N8'0"	FX	2B	RECORDED
1453	081115059	I	7.3000	CREMONA	I	10E12'0" 45N8'0"	FX	2B	RECORDED
1454	081115059	I	7.3000	CREMONA	I	10E12'0" 45N8'0"	FX	2B	RECORDED
1455	081115059	I	7.3000	CREMONA	I	10E12'0" 45N8'0"	FX	2B	RECORDED
1456	081115060	I	7.3000	MILANO	I	9E11'0" 45N28'0"	FX	2B	RECORDED
1457	081115060	I	7.3000	MILANO	I	9E11'0" 45N28'0"	FX	2B	RECORDED
1458	081115060	I	7.3000	MILANO	I	9E11'0" 45N28'0"	FX	2B	RECORDED
1459	081115060	I	7.3000	MILANO	I	9E11'0" 45N28'0"	FX	2B	RECORDED
1460	081115061	I	7.3000	ROMA	I	12E27'0" 41N54'0"	FX	2B	RECORDED
1461	081115061	I	7.3000	ROMA	I	12E27'0" 41N54'0"	FX	2B	RECORDED
1462	081115061	I	7.3000	ROMA	I	12E27'0" 41N54'0"	FX	2B	RECORDED
1463	081115061	I	7.3000	ROMA	I	12E27'0" 41N54'0"	FX	2B	RECORDED
1464	081115062	I	7.3000	VERONA	I	11E0'0" 45N26'0"	FX	2B	RECORDED
1465	081115062	I	7.3000	VERONA	I	11E0'0" 45N26'0"	FX	2B	RECORDED
1466	081115062	I	7.3000	VERONA	I	11E0'0" 45N26'0"	FX	2B	RECORDED
1467	081115062	I	7.3000	VERONA	I	11E0'0" 45N26'0"	FX	2B	RECORDED
1468	081170462	IND	11.6425	CALCUTTA	IND	88E14'0" 22N21'0"	FX	2B	RECORDED
1469	081172550	IND	12.0640	AMBALA	IND	76E52'0" 30N21'0"	FX	2B	RECORDED
1470	081179489	IND	13.8172	CALCUTTA	IND	88E14'0" 22N21'0"	FX	2B	RECORDED
1471	081179489	IND	13.8172	CALCUTTA	IND	88E14'0" 22N21'0"	FX	2B	RECORDED
1472	081179490	IND	13.8172	MADRAS	IND	80E10'0" 13N24'0"	FX	2B	RECORDED
1473	081179490	IND	13.8172	MADRAS	IND	80E10'0" 13N24'0"	FX	2B	RECORDED
1474	081149961	INS	9.4950	TANDJUNGPINANG	INS	104E29'0" 0N48'0"	FX	2B	RECORDED
1475	081172578	INS	12.0550	MEDAN	INS	98E40'0" 3N38'0"	FX	2B	RECORDED
1476	081195140	IRQ	17.4900	BAGHDAD	IRQ	44E15'0" 33N19'0"	FX	2B	RECORDED
1477	081199432	IRQ	18.9000	ABU GHURAIB	IRQ	44E15'0" 33N19'0"	FX	2B	RECORDED
1478	081199432	IRQ	18.9000	ABU GHURAIB	IRQ	44E15'0" 33N19'0"	FX	2B	RECORDED
1479	081172536	LBY	12.0510	BENGHAZI	LBY	20E3'0" 32N7'0"	FX	2B	RECORDED
1480	081172537	LBY	12.0510	TRIPOLI	LBY	13E10'0" 32N50'0"	FX	2B	RECORDED
1481	085014892	LSO	7.3300	MASERU	LSO	27E30'0" 29S20'0"	FX	2B	RECORDED
1482	094032500	MEX	5.9240	TIJUANA BCN	MEX	117W0'0" 32N30'25"	FX	2B	RECORDED
1483	084060388	MEX	7.3500	LA PAZ BC	MEX	110W20'0" 24N9'0"	FB	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1484	084060389	MEX	7.3500	LA PAZ BC	MEX	110W20'0" 24N9'0"	ML	2B	RECORDED
1485	081199433	MLA	18.9000	BUTTERWORTH	MLA	100E23'0" 5N28'0"	FX	2B	RECORDED
1486	081116773	MLI	7.3350	BAMAKO	MLI	7W58'0" 12N38'0"	FX	2B	RECORDED
1487	081116773	MLI	7.3350	BAMAKO	MLI	7W58'0" 12N38'0"	FX	2B	RECORDED
1488	081149067	MLI	9.4400	NIORO	MLI	9W36'0" 15N14'0"	FX	2B	RECORDED
1489	081149067	MLI	9.4400	NIORO	MLI	9W36'0" 15N14'0"	FX	2B	RECORDED
1490	081103728	MTN	5.9450	KAEDI	MTN	13W30'0" 16N9'0"	FX	2B	RECORDED
1491	087015062	NIG	5.9130	ENUGU	NIG	7E28'0" 6N27'0"	FX	2B	RECORDED
1492	087015063	NIG	5.9220	WARRI	NIG	5E45'0" 5N31'0"	FX	2B	RECORDED
1493	081102817	NIG	5.9250	IKORODU	NIG	3E31'0" 6N37'0"	FX	2B	RECORDED
1494	081102817	NIG	5.9250	IKORODU	NIG	3E31'0" 6N37'0"	FX	2B	RECORDED
1495	081102817	NIG	5.9250	IKORODU	NIG	3E31'0" 6N37'0"	FX	2B	RECORDED
1496	089019798	NIG	5.9290	ABA	NIG	7E22'0" 5N10'0"	FX	2B	RECORDED
1497	089019799	NIG	5.9290	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1498	088011670	NIG	5.9310	BAUCHI	NIG	9E41'0" 10N19'0"	FX	2B	RECORDED
1499	088011671	NIG	5.9310	BENIN	NIG	5E37'0" 6N20'0"	FX	2B	RECORDED
1500	088011672	NIG	5.9310	ENUGU	NIG	7E29'0" 6N27'0"	FX	2B	RECORDED
1501	088011673	NIG	5.9310	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1502	087005865	NIG	5.9340	OTUKPO	NIG	8E10'0" 7N23'0"	FX	2B	RECORDED
1503	088014171	NIG	5.9370	ENUGU	NIG	7E29'0" 6N27'0"	FX	2B	RECORDED
1504	088014172	NIG	5.9370	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1505	091013610	NIG	7.3030	ABUJA	NIG	7E10'0" 9N11'0"	FX	2B	RECORDED
1506	089017722	NIG	7.3030	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1507	091013611	NIG	7.3030	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1508	089017723	NIG	7.3030	WARRI	NIG	5E46'0" 5N31'0"	FX	2B	RECORDED
1509	081148178	NIG	9.4155	IKORODU	NIG	3E31'0" 6N37'0"	FX	2B	RECORDED
1510	089013835	NIG	9.4210	KANO	NIG	8E31'0" 12N1'0"	FX	2B	RECORDED
1511	089013836	NIG	9.4210	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1512	089013837	NIG	9.4210	PT HARCOURT	NIG	7E1'0" 4N42'0"	FX	2B	RECORDED
1513	087005882	NIG	9.4240	SULEIJA ABUJA	NIG	7E11'0" 9N57'0"	FX	2B	RECORDED
1514	089019821	NIG	9.4300	GUSAU	NIG	6E39'0" 12N11'0"	FX	2B	RECORDED
1515	081148612	NIG	9.4300	IKORODU	NIG	3E31'0" 6N37'0"	FX	2B	RECORDED
1516	089019822	NIG	9.4300	KANO	NIG	8E31'0" 12N1'0"	FX	2B	RECORDED
1517	089019823	NIG	9.4300	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1518	089019824	NIG	9.4300	SAPELE	NIG	5E42'0" 5N55'0"	FX	2B	RECORDED
1519	089019825	NIG	9.4300	YOLA	NIG	12E27'0" 9N12'0"	FX	2B	RECORDED
1520	088004619	NIG	9.4360	BUKURU JOS	NIG	8E50'0" 9N45'0"	FX	2B	RECORDED
1521	088004620	NIG	9.4360	VICTORIA I LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1522	091013614	NIG	9.4480	CALABAR	NIG	8E20'0" 4N59'0"	FX	2B	RECORDED
1523	091013615	NIG	9.4480	ILORIN	NIG	4E33'0" 8N29'0"	FX	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1524	091013616	NIG	9.4480	JOS	NIG	8E49'0" 9N51'0"	FX	2B	RECORDED
1525	091013617	NIG	9.4480	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1526	091013618	NIG	9.4480	MAIDUGURI	NIG	13E10'0" 11N50'0"	FX	2B	RECORDED
1527	091013619	NIG	9.4480	MAKURDI	NIG	8E31'0" 7N43'0"	FX	2B	RECORDED
1528	091013620	NIG	9.4480	SOKOTO	NIG	5E13'0" 13N5'0"	FX	2B	RECORDED
1529	089007261	NIG	9.4720	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1530	089007262	NIG	9.4720	PT HARCOURT	NIG	7E1'0" 4N42'0"	FX	2B	RECORDED
1531	089007263	NIG	9.4720	UYO	NIG	7E55'0" 5N6'0"	FX	2B	RECORDED
1532	088016608	NIG	9.4810	BENIN CITY	NIG	5E37'0" 6N20'0"	FX	2B	RECORDED
1533	088016609	NIG	9.4810	IBADAN	NIG	3E55'0" 7N24'0"	FX	2B	RECORDED
1534	088016610	NIG	9.4810	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1535	088016611	NIG	9.4810	PT HARCOURT	NIG	7E1'0" 4N42'0"	FX	2B	RECORDED
1536	089007264	NIG	9.4930	KANO	NIG	8E31'0" 12N1'0"	FX	2B	RECORDED
1537	089007265	NIG	9.4930	LAGOS	NIG	3E25'0" 6N27'0"	FX	2B	RECORDED
1538	081199563	NIG	18.9750	IKORODU	NIG	3E31'0" 6N37'0"	FX	2B	RECORDED
1539	081195523	NZL	17.5450	HIMATANGI	NZL	17E18'0" 40S23'0"	FX	2B	RECORDED
1540	081116884	OMA	7.3365	FAHUD	OMA	56E30'0" 22N15'0"	FX	2B	RECORDED
1541	092006864	OMA	7.3365	SEEB	OMA	58E12'0" 23N34'0"	FX	2B	RECORDED
1542	081103730	PAK	5.9450	DRIGH ROAD	PAK	67E12'0" 24N48'0"	FX	2B	RECORDED
1543	081115063	PAK	7.3000	AWAD	PAK	69E0'0" 26N0'0"	FX	2B	RECORDED
1544	081115063	PAK	7.3000	AWAD	PAK	69E0'0" 26N0'0"	FX	2B	RECORDED
1545	081115064	PAK	7.3000	AWAD	PAK	69E0'0" 26N0'0"	FB	2B	RECORDED
1546	081115064	PAK	7.3000	AWAD	PAK	69E0'0" 26N0'0"	FB	2B	RECORDED
1547	081115065	PAK	7.3000	AWAD	PAK	69E0'0" 26N0'0"	ML	2B	RECORDED
1548	081115065	PAK	7.3000	AWAD	PAK	69E0'0" 26N0'0"	ML	2B	RECORDED
1549	081115066	PAK	7.3000	BAKAR	PAK	69E12'0" 26N3'0"	FX	2B	RECORDED
1550	081115066	PAK	7.3000	BAKAR	PAK	69E12'0" 26N3'0"	FX	2B	RECORDED
1551	081115067	PAK	7.3000	BAKAR	PAK	69E12'0" 26N3'0"	FB	2B	RECORDED
1552	081115067	PAK	7.3000	BAKAR	PAK	69E12'0" 26N3'0"	FB	2B	RECORDED
1553	081115068	PAK	7.3000	BAKAR	PAK	69E12'0" 26N3'0"	ML	2B	RECORDED
1554	081115068	PAK	7.3000	BAKAR	PAK	69E12'0" 26N3'0"	ML	2B	RECORDED
1555	081115069	PAK	7.3000	BAKHORO	PAK	69E45'0" 25N15'0"	FX	2B	RECORDED
1556	081115069	PAK	7.3000	BAKHORO	PAK	69E45'0" 25N15'0"	FX	2B	RECORDED
1557	081115070	PAK	7.3000	BAKHORO	PAK	69E45'0" 25N15'0"	FB	2B	RECORDED
1558	081115070	PAK	7.3000	BAKHORO	PAK	69E45'0" 25N15'0"	FB	2B	RECORDED
1559	081115071	PAK	7.3000	BAKHORO	PAK	69E45'0" 25N15'0"	ML	2B	RECORDED
1560	081115071	PAK	7.3000	BAKHORO	PAK	69E45'0" 25N15'0"	ML	2B	RECORDED
1561	081115073	PAK	7.3000	CHACHRO	PAK	70E22'0" 25N2'0"	FX	2B	RECORDED
1562	081115073	PAK	7.3000	CHACHRO	PAK	70E22'0" 25N2'0"	FX	2B	RECORDED
1563	081115074	PAK	7.3000	CHACHRO	PAK	70E22'0" 25N2'0"	FB	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1564	081115074	PAK	7.3000	CHACHRO	PAK	70E22'0" 25N2'0"	FB	2B	RECORDED
1565	081115075	PAK	7.3000	CHACHRO	PAK	70E22'0" 25N2'0"	ML	2B	RECORDED
1566	081115075	PAK	7.3000	CHACHRO	PAK	70E22'0" 25N2'0"	ML	2B	RECORDED
1567	081115076	PAK	7.3000	CHOTIARI	PAK	69E14'0" 26N30'0"	FX	2B	RECORDED
1568	081115076	PAK	7.3000	CHOTIARI	PAK	69E14'0" 26N30'0"	FX	2B	RECORDED
1569	081115077	PAK	7.3000	CHOTIARI	PAK	69E14'0" 26N30'0"	FB	2B	RECORDED
1570	081115077	PAK	7.3000	CHOTIARI	PAK	69E14'0" 26N30'0"	FB	2B	RECORDED
1571	081115078	PAK	7.3000	CHOTIARI	PAK	69E14'0" 26N30'0"	ML	2B	RECORDED
1572	081115078	PAK	7.3000	CHOTIARI	PAK	69E14'0" 26N30'0"	ML	2B	RECORDED
1573	081115079	PAK	7.3000	CHUTTAL	PAK	70E57'0" 24N53'0"	FX	2B	RECORDED
1574	081115079	PAK	7.3000	CHUTTAL	PAK	70E57'0" 24N53'0"	FX	2B	RECORDED
1575	081115080	PAK	7.3000	CHUTTAL	PAK	70E57'0" 24N53'0"	FB	2B	RECORDED
1576	081115080	PAK	7.3000	CHUTTAL	PAK	70E57'0" 24N53'0"	FB	2B	RECORDED
1577	081115081	PAK	7.3000	CHUTTAL	PAK	70E57'0" 24N53'0"	ML	2B	RECORDED
1578	081115081	PAK	7.3000	CHUTTAL	PAK	70E57'0" 24N53'0"	ML	2B	RECORDED
1579	081115082	PAK	7.3000	GADRO	PAK	68E45'0" 26N13'0"	FX	2B	RECORDED
1580	081115082	PAK	7.3000	GADRO	PAK	68E45'0" 26N13'0"	FX	2B	RECORDED
1581	081115083	PAK	7.3000	GADRO	PAK	68E45'0" 26N13'0"	FB	2B	RECORDED
1582	081115083	PAK	7.3000	GADRO	PAK	68E45'0" 26N13'0"	FB	2B	RECORDED
1583	081115084	PAK	7.3000	GADRO	PAK	68E45'0" 26N13'0"	ML	2B	RECORDED
1584	081115084	PAK	7.3000	GADRO	PAK	68E45'0" 26N13'0"	ML	2B	RECORDED
1585	081115085	PAK	7.3000	HATHUNGO	PAK	69E27'0" 25N40'0"	FX	2B	RECORDED
1586	081115085	PAK	7.3000	HATHUNGO	PAK	69E27'0" 25N40'0"	FX	2B	RECORDED
1587	081115086	PAK	7.3000	HATHUNGO	PAK	69E27'0" 25N40'0"	FB	2B	RECORDED
1588	081115086	PAK	7.3000	HATHUNGO	PAK	69E27'0" 25N40'0"	FB	2B	RECORDED
1589	081115087	PAK	7.3000	HATHUNGO	PAK	69E27'0" 25N40'0"	ML	2B	RECORDED
1590	081115087	PAK	7.3000	HATHUNGO	PAK	69E27'0" 25N40'0"	ML	2B	RECORDED
1591	081115088	PAK	7.3000	JAMRAO HEAD	PAK	70E0'0" 25N0'0"	FX	2B	RECORDED
1592	081115088	PAK	7.3000	JAMRAO HEAD	PAK	70E0'0" 25N0'0"	FX	2B	RECORDED
1593	081115089	PAK	7.3000	JAMRAO HEAD	PAK	70E0'0" 25N0'0"	FB	2B	RECORDED
1594	081115089	PAK	7.3000	JAMRAO HEAD	PAK	70E0'0" 25N0'0"	FB	2B	RECORDED
1595	081115090	PAK	7.3000	JAMRAO HEAD	PAK	70E0'0" 25N0'0"	ML	2B	RECORDED
1596	081115090	PAK	7.3000	JAMRAO HEAD	PAK	70E0'0" 25N0'0"	ML	2B	RECORDED
1597	081115091	PAK	7.3000	JASRO JOPAR	PAK	70E35'0" 25N35'0"	FX	2B	RECORDED
1598	081115091	PAK	7.3000	JASRO JOPAR	PAK	70E35'0" 25N35'0"	FX	2B	RECORDED
1599	081115092	PAK	7.3000	JASRO JOPAR	PAK	70E35'0" 25N35'0"	FB	2B	RECORDED
1600	081115092	PAK	7.3000	JASRO JOPAR	PAK	70E35'0" 25N35'0"	FB	2B	RECORDED
1601	081115093	PAK	7.3000	JASRO JOPAR	PAK	70E35'0" 25N35'0"	ML	2B	RECORDED
1602	081115093	PAK	7.3000	JASRO JOPAR	PAK	70E35'0" 25N35'0"	ML	2B	RECORDED
1603	081115097	PAK	7.3000	KHADRO	PAK	68E50'0" 26N12'0"	FX	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1604	081115097	PAK	7.3000	KHADRO	PAK	68E50'0" 26N12'0"	FX	2B	RECORDED
1605	081115098	PAK	7.3000	KHADRO	PAK	68E50'0" 26N12'0"	FB	2B	RECORDED
1606	081115098	PAK	7.3000	KHADRO	PAK	68E50'0" 26N12'0"	FB	2B	RECORDED
1607	081115099	PAK	7.3000	KHADRO	PAK	68E50'0" 26N12'0"	ML	2B	RECORDED
1608	081115099	PAK	7.3000	KHADRO	PAK	68E50'0" 26N12'0"	ML	2B	RECORDED
1609	081115100	PAK	7.3000	KHOKHROPAR	PAK	70E15'0" 25N40'0"	FX	2B	RECORDED
1610	081115100	PAK	7.3000	KHOKHROPAR	PAK	70E15'0" 25N40'0"	FX	2B	RECORDED
1611	081115101	PAK	7.3000	KHOKHROPAR	PAK	70E15'0" 25N40'0"	FB	2B	RECORDED
1612	081115101	PAK	7.3000	KHOKHROPAR	PAK	70E15'0" 25N40'0"	FB	2B	RECORDED
1613	081115102	PAK	7.3000	KHOKHROPAR	PAK	70E15'0" 25N40'0"	ML	2B	RECORDED
1614	081115102	PAK	7.3000	KHOKHROPAR	PAK	70E15'0" 25N40'0"	ML	2B	RECORDED
1615	081115103	PAK	7.3000	MAHINDRO JOPAR	PAK	70E8'0" 25N36'0"	FX	2B	RECORDED
1616	081115103	PAK	7.3000	MAHINDRO JOPAR	PAK	70E8'0" 25N36'0"	FX	2B	RECORDED
1617	081115104	PAK	7.3000	MAHINDRO JOPAR	PAK	70E8'0" 25N36'0"	FB	2B	RECORDED
1618	081115104	PAK	7.3000	MAHINDRO JOPAR	PAK	70E8'0" 25N36'0"	FB	2B	RECORDED
1619	081115105	PAK	7.3000	MAHINDRO JOPAR	PAK	70E8'0" 25N36'0"	ML	2B	RECORDED
1620	081115105	PAK	7.3000	MAHINDRO JOPAR	PAK	70E8'0" 25N36'0"	ML	2B	RECORDED
1621	081115106	PAK	7.3000	MALE SAR	PAK	70E28'0" 25N40'0"	FX	2B	RECORDED
1622	081115106	PAK	7.3000	MALE SAR	PAK	70E28'0" 25N40'0"	FX	2B	RECORDED
1623	081115107	PAK	7.3000	MALE SAR	PAK	70E28'0" 25N40'0"	FB	2B	RECORDED
1624	081115107	PAK	7.3000	MALE SAR	PAK	70E28'0" 25N40'0"	FB	2B	RECORDED
1625	081115108	PAK	7.3000	MALE SAR	PAK	70E28'0" 25N40'0"	ML	2B	RECORDED
1626	081115108	PAK	7.3000	MALE SAR	PAK	70E28'0" 25N40'0"	ML	2B	RECORDED
1627	081115109	PAK	7.3000	MURADHI	PAK	69E18'0" 25N58'0"	FX	2B	RECORDED
1628	081115109	PAK	7.3000	MURADHI	PAK	69E18'0" 25N58'0"	FX	2B	RECORDED
1629	081115110	PAK	7.3000	MURADHI	PAK	69E18'0" 25N58'0"	FB	2B	RECORDED
1630	081115110	PAK	7.3000	MURADHI	PAK	69E18'0" 25N58'0"	FB	2B	RECORDED
1631	081115111	PAK	7.3000	MURADHI	PAK	69E18'0" 25N58'0"	ML	2B	RECORDED
1632	081115111	PAK	7.3000	MURADHI	PAK	69E18'0" 25N58'0"	ML	2B	RECORDED
1633	081115113	PAK	7.3000	RELANHOR	PAK	70E5'0" 25N40'0"	FX	2B	RECORDED
1634	081115113	PAK	7.3000	RELANHOR	PAK	70E5'0" 25N40'0"	FX	2B	RECORDED
1635	081115114	PAK	7.3000	RELANHOR	PAK	70E5'0" 25N40'0"	FB	2B	RECORDED
1636	081115114	PAK	7.3000	RELANHOR	PAK	70E5'0" 25N40'0"	FB	2B	RECORDED
1637	081115115	PAK	7.3000	RELANHOR	PAK	70E5'0" 25N40'0"	ML	2B	RECORDED
1638	081115115	PAK	7.3000	RELANHOR	PAK	70E5'0" 25N40'0"	ML	2B	RECORDED
1639	081115116	PAK	7.3000	SADAHUTAR	PAK	69E57'0" 25N57'0"	FX	2B	RECORDED
1640	081115116	PAK	7.3000	SADAHUTAR	PAK	69E57'0" 25N57'0"	FX	2B	RECORDED
1641	081115117	PAK	7.3000	SADAHUTAR	PAK	69E57'0" 25N27'0"	FB	2B	RECORDED
1642	081115117	PAK	7.3000	SADAHUTAR	PAK	69E57'0" 25N27'0"	FB	2B	RECORDED
1643	081115118	PAK	7.3000	SADAHUTAR	PAK	69E57'0" 25N27'0"	ML	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1644	081115118	PAK	7.3000	SADAHUTAR	PAK	69E57'0" 25N27'0"	ML	2B	RECORDED
1645	081115119	PAK	7.3000	SAMAKATAR	PAK	70E35'0" 25N8'0"	FX	2B	RECORDED
1646	081115119	PAK	7.3000	SAMAKATAR	PAK	70E35'0" 25N8'0"	FX	2B	RECORDED
1647	081115120	PAK	7.3000	SAMAKATAR	PAK	70E35'0" 25N8'0"	FB	2B	RECORDED
1648	081115120	PAK	7.3000	SAMAKATAR	PAK	70E35'0" 25N8'0"	FB	2B	RECORDED
1649	081115121	PAK	7.3000	SAMAKATAR	PAK	70E35'0" 25N8'0"	ML	2B	RECORDED
1650	081115121	PAK	7.3000	SAMAKATAR	PAK	70E35'0" 25N8'0"	ML	2B	RECORDED
1651	081115122	PAK	7.3000	SATO DERO	PAK	70E42'0" 24N59'0"	FX	2B	RECORDED
1652	081115122	PAK	7.3000	SATO DERO	PAK	70E42'0" 24N59'0"	FX	2B	RECORDED
1653	081115123	PAK	7.3000	SATO DERO	PAK	70E42'0" 24N59'0"	FB	2B	RECORDED
1654	081115123	PAK	7.3000	SATO DERO	PAK	70E42'0" 24N59'0"	FB	2B	RECORDED
1655	081115124	PAK	7.3000	SATO DERO	PAK	70E42'0" 24N59'0"	ML	2B	RECORDED
1656	081115124	PAK	7.3000	SATO DERO	PAK	70E42'0" 24N59'0"	ML	2B	RECORDED
1657	081115125	PAK	7.3000	SHAHDADPUR	PAK	68E40'0" 25N56'0"	FX	2B	RECORDED
1658	081115125	PAK	7.3000	SHAHDADPUR	PAK	68E40'0" 25N56'0"	FX	2B	RECORDED
1659	081115126	PAK	7.3000	SHAHDADPUR	PAK	68E40'0" 25N56'0"	FB	2B	RECORDED
1660	081115126	PAK	7.3000	SHAHDADPUR	PAK	68E40'0" 25N56'0"	FB	2B	RECORDED
1661	081115127	PAK	7.3000	SHAHDADPUR	PAK	68E40'0" 25N56'0"	ML	2B	RECORDED
1662	081115127	PAK	7.3000	SHAHDADPUR	PAK	68E40'0" 25N56'0"	ML	2B	RECORDED
1663	081115128	PAK	7.3000	TANDO ADAM	PAK	68E45'0" 25N45'0"	FX	2B	RECORDED
1664	081115128	PAK	7.3000	TANDO ADAM	PAK	68E45'0" 25N45'0"	FX	2B	RECORDED
1665	081115129	PAK	7.3000	TANDO ADAM	PAK	68E45'0" 25N45'0"	FB	2B	RECORDED
1666	081115129	PAK	7.3000	TANDO ADAM	PAK	68E45'0" 25N45'0"	FB	2B	RECORDED
1667	081115130	PAK	7.3000	TANDO ADAM	PAK	68E45'0" 25N45'0"	ML	2B	RECORDED
1668	081115130	PAK	7.3000	TANDO ADAM	PAK	68E45'0" 25N45'0"	ML	2B	RECORDED
1669	081115131	PAK	7.3000	TAR ABDULRAHIM	PAK	70E55'0" 24N57'0"	FX	2B	RECORDED
1670	081115131	PAK	7.3000	TAR ABDULRAHIM	PAK	70E55'0" 24N57'0"	FX	2B	RECORDED
1671	081115132	PAK	7.3000	TAR ABDULRAHIM	PAK	70E55'0" 24N57'0"	FB	2B	RECORDED
1672	081115132	PAK	7.3000	TAR ABDULRAHIM	PAK	70E55'0" 24N57'0"	FB	2B	RECORDED
1673	081115133	PAK	7.3000	TAR ABDULRAHIM	PAK	70E55'0" 24N57'0"	ML	2B	RECORDED
1674	081115133	PAK	7.3000	TAR ABDULRAHIM	PAK	70E55'0" 24N57'0"	ML	2B	RECORDED
1675	081115134	PAK	7.3000	TAR AHMED	PAK	70E46'0" 25N7'0"	FX	2B	RECORDED
1676	081115134	PAK	7.3000	TAR AHMED	PAK	70E46'0" 25N7'0"	FX	2B	RECORDED
1677	081115135	PAK	7.3000	TAR AHMED	PAK	70E46'0" 25N7'0"	FB	2B	RECORDED
1678	081115135	PAK	7.3000	TAR AHMED	PAK	70E46'0" 25N7'0"	FB	2B	RECORDED
1679	081115136	PAK	7.3000	TAR AHMED	PAK	70E46'0" 25N7'0"	ML	2B	RECORDED
1680	081115136	PAK	7.3000	TAR AHMED	PAK	70E46'0" 25N7'0"	ML	2B	RECORDED
1681	081115137	PAK	7.3000	TAR DOST	PAK	70E50'0" 25N3'0"	FX	2B	RECORDED
1682	081115137	PAK	7.3000	TAR DOST	PAK	70E50'0" 25N3'0"	FX	2B	RECORDED
1683	081115138	PAK	7.3000	TAR DOST	PAK	70E50'0" 25N3'0"	FB	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1684	081115138	PAK	7.3000	TAR DOST	PAK	70E50'0" 25N3'0"	FB	2B	RECORDED
1685	081115139	PAK	7.3000	TAR DOST	PAK	70E50'0" 25N3'0"	ML	2B	RECORDED
1686	081115139	PAK	7.3000	TAR DOST	PAK	70E50'0" 25N3'0"	ML	2B	RECORDED
1687	081199434	PAK	18.9000	LAHORE	PAK	74E20'0" 31N35'0"	FX	2B	RECORDED
1688	081103731	PHL	5.9450	MCKINLEY RIZAL QQ	PHL	121E2'0" 14N31'0"	FX	2B	RECORDED
1689	085001959	PNG	9.4515	DARU	PNG	143E10'0" 9S4'0"	FX	2B	RECORDED
1690	085001963	PNG	9.4515	KIUNGA	PNG	141E18'0" 6S8'0"	FX	2B	RECORDED
1691	085001954	PNG	9.4515	KONEDOBU	PNG	147E7'0" 9S27'0"	FX	2B	RECORDED
1692	085001957	PNG	9.4515	LAE	PNG	147E0'0" 6S44'0"	FX	2B	RECORDED
1693	085001956	PNG	9.4515	MT HAGEN	PNG	144E13'0" 5S51'0"	FX	2B	RECORDED
1694	085001958	PNG	9.4515	RABAU	PNG	152E11'0" 4S12'0"	FX	2B	RECORDED
1695	085001961	PNG	9.4515	TABUBIL	PNG	141E13'0" 5S17'0"	FX	2B	RECORDED
1696	085001960	PNG	9.4515	VANIMO	PNG	141E18'0" 2S41'0"	FX	2B	RECORDED
1697	087012617	POR	15.6340	LISBOA	POR	9W8'0" 38N43'0"	FX	2B	RECORDED
1698	087012617	POR	15.6340	LISBOA	POR	9W8'0" 38N43'0"	FX	2B	RECORDED
1699	081189717	POR	15.6415	PALHAIS	POR	9W3'0" 38N37'0"	FX	2B	RECORDED
1700	087012619	POR	17.4830	LISBOA	POR	9W8'0" 38N43'0"	FX	2B	RECORDED
1701	087012619	POR	17.4830	LISBOA	POR	9W8'0" 38N43'0"	FX	2B	RECORDED
1702	081103732	PRU	5.9450	LIMA	PRU	77W5'0" 12S5'0"	FX	2B	RECORDED
1703	081103732	PRU	5.9450	LIMA	PRU	77W5'0" 12S5'0"	FX	2B	RECORDED
1704	081173049	PRU	12.0850	LIMA VALVERDE	PRU	77W0'0" 12S6'0"	FX	2B	RECORDED
1705	081189846	PRU	15.6600	LIMA VALVERDE	PRU	77W0'0" 12S6'0"	FX	2B	RECORDED
1706	081103752	RUS	5.9450	KOMSOMOLSK NA AMURE	RUS	137E5'0" 50N30'0"	FX	2B	RECORDED
1707	081103752	RUS	5.9450	KOMSOMOLSK NA AMURE	RUS	137E5'0" 50N30'0"	FX	2B	RECORDED
1708	081103752	RUS	5.9450	KOMSOMOLSK NA AMURE	RUS	137E5'0" 50N30'0"	FX	2B	RECORDED
1709	081103752	RUS	5.9450	KOMSOMOLSK NA AMURE	RUS	137E5'0" 50N30'0"	FX	2B	RECORDED
1710	081103754	RUS	5.9450	VANAVARVA	RUS	102E17'0" 60N22'0"	FX	2B	RECORDED
1711	081103754	RUS	5.9450	VANAVARVA	RUS	102E17'0" 60N22'0"	FX	2B	RECORDED
1712	081199439	RUS	18.9010	SOROKINO	RUS	29E42'0" 59N22'0"	FX	2B	RECORDED
1713	103076554	RUS	495.0000	KRABOZAVODSKOE SS SAH RRL	RUS	146E45'0" 43N49'0"	FX	2B	RECORDED
1714	103076555	RUS	510.0000	KRABOZAVODSKOE SS SAH RRL	RUS	146E45'0" 43N49'0"	FX	2B	RECORDED
1715	103076556	RUS	595.0000	YUZHNO KURILSK SS SAH RRL	RUS	145E51'0" 44N3'0"	FX	2B	RECORDED
1716	103076557	RUS	610.0000	YUZHNO KURILSK SS SAH RRL	RUS	145E51'0" 44N3'0"	FX	2B	RECORDED
1717	081170515	SNG	11.6468	JURONG QQ	SNG	103E42'0" 1N20'0"	FX	2B	RECORDED
1718	081195355	SNG	17.5255	SINGAPORE QQ	SNG	103E42'0" 1N20'0"	FX	2B	RECORDED
1719	081103737	SRL	5.9450	FREETOWN	SRL	13W15'0" 8N29'0"	FX	2B	RECORDED
1720	081103737	SRL	5.9450	FREETOWN	SRL	13W15'0" 8N29'0"	FX	2B	RECORDED
1721	081103737	SRL	5.9450	FREETOWN	SRL	13W15'0" 8N29'0"	FX	2B	RECORDED
1722	095005637	SVK	7.3200	PEZINOK	SVK	17E10'0" 48N20'0"	FX	2B	RECORDED
1723	095005653	SVK	9.4900	PEZINOK	SVK	17E10'0" 48N20'0"	FX	2B	RECORDED

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1724	081189418	TCD	15.6050	N DJAMENA	TCD	15E2'0" 12N6'0"	FX	2B	RECORDED
1725	081189418	TCD	15.6050	N DJAMENA	TCD	15E2'0" 12N6'0"	FX	2B	RECORDED
1726	081102857	TZA	5.9250	ZANZIBAR	TZA	39E11'0" 6S10'0"	FX	2B	RECORDED
1727	081199436	UKR	18.9000	LOZOVAYA	UKR	36E21'0" 48N52'0"	FX	2B	RECORDED
1728	081199436	UKR	18.9000	LOZOVAYA	UKR	36E21'0" 48N52'0"	FX	2B	RECORDED
1729	081149080	URG	9.4400	CERRITO	URG	56W11'0" 34S54'0"	FX	2B	RECORDED
1730	081149080	URG	9.4400	CERRITO	URG	56W11'0" 34S54'0"	FX	2B	RECORDED
1731	081149748	URG	9.4850	CERRITO	URG	56W11'0" 34S51'0"	FX	2B	RECORDED
1732	081149748	URG	9.4850	CERRITO	URG	56W11'0" 34S51'0"	FX	2B	RECORDED
1733	088011858	USA	5.9135	AGANA	GUM	144E44'0" 13N28'0"	FX	2B	RECORDED
1734	088012802	USA	5.9135	ALBANY NY	USA	73W45'35" 42N38'56"	FX	2B	RECORDED
1735	088012073	USA	5.9135	ATLANTA GA	USA	84W23'19" 33N45'34"	FX	2B	RECORDED
1736	088011872	USA	5.9135	DALLAS TEX	USA	96W45'0" 32N45'0"	FX	2B	RECORDED
1737	088011732	USA	5.9135	HONOLULU	HWA	157W51'55" 21N18'27"	FX	2B	RECORDED
1738	088012298	USA	5.9135	INDIANAPOLIS IND	USA	86W9'18" 39N46'13"	FX	2B	RECORDED
1739	088012074	USA	5.9135	LAS VEGAS NEV	USA	115W7'29" 36N8'32"	FX	2B	RECORDED
1740	088012458	USA	5.9135	OMAHA NEB	USA	95W58'23" 41N14'41"	FX	2B	RECORDED
1741	088012252	USA	5.9135	SEATTLE WASH	USA	122W19'57" 47N36'28"	FX	2B	RECORDED
1742	081148493	USA	9.4250	KEY WEST FLA	USA	81W36'0" 24N38'0"	FX	2B	RECORDED
1743	081172575	USA	12.0550	GUAM	GUM	144E50'0" 13N29'0"	FX	2B	RECORDED
1744	081172583	USA	12.0550	LUZON	PHL	120E30'0" 15N22'0"	FX	2B	RECORDED
1745	081172885	USA	12.0740	THURSO	G	3W31'0" 58N36'0"	FX	2B	RECORDED
1746	081172885	USA	12.0740	THURSO	G	3W31'0" 58N36'0"	FX	2B	RECORDED
1747	081172885	USA	12.0740	THURSO	G	3W31'0" 58N36'0"	FX	2B	RECORDED
1748	081172885	USA	12.0740	THURSO	G	3W31'0" 58N36'0"	FX	2B	RECORDED
1749	081115198	VTN	7.3000	HUE	VTN	107E39'0" 16N48'0"	FX	2B	RECORDED