



BR IFIC N° 2873 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 26.06.2018

	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-ajouter 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	118042467	CAN	143.2200	KERROBERT SK	CAN	109°W15'27" 51°N53'39"	FB	1	ADD
2	118042473	CAN	148.0450	PLATTSVILLE ON	CAN	80°W36'45" 43°N18'41"	FB	1	ADD
3	118042468	CAN	148.2250	KERROBERT SK	CAN	109°W15'27" 51°N53'39"	FB	1	ADD
4	118042469	CAN	148.2250	KINDERSLEY SK	CAN	109°W10'15" 51°N28'36"	FB	1	ADD
5	118042472	CAN	152.6750	PLATTSVILLE ON	CAN	80°W36'45" 43°N18'41"	FB	1	ADD
6	118042470	CAN	384.6500	SAGUENAY QC	CAN	71°W13'13" 48°N17'02"	FB	1	ADD
7	118042474	CAN	384.7500	SAGUENAY QC	CAN	71°W13'13" 48°N17'02"	FB	1	ADD
8	118042476	CAN	384.8500	SAGUENAY QC	CAN	71°W13'13" 48°N17'02"	FB	1	ADD
9	118042471	CAN	396.6500	SAGUENAY QC	CAN	71°W13'13" 48°N17'02"	FB	1	ADD
10	118042475	CAN	396.7500	SAGUENA QC	CAN	71°W13'13" 48°N17'02"	FB	1	ADD
11	118042477	CAN	396.8500	SAGUENA QC	CAN	71°W13'13" 48°N17'02"	FB	1	ADD
12	118042478	CAN	7170.0000	BURNABY BC	CAN	124°W01'16" 49°N10'18"	FX	1	ADD
13	118042479	CAN	7345.0000	COTTLE HILL BURNABY BC	CAN	124°W00'15" 49°N13'19"	FX	1	ADD
14	118042500	CUB	177.0000	CIEGO DE AVILA	CUB	78°W44'00" 21°N50'00"	BT	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	118042510	CUB	177.0000	S LUIS ORTE	CUB	75°W53'00" 20°N12'00"	BT	1	SUP
16	118042502	CUB	183.0000	HOLGUIN	CUB	76°W17'00" 20°N56'00"	BT	1	SUP
17	118042495	CUB	189.0000	CACAHUAL C HABANA	CUB	82°W23'00" 22°N56'00"	BT	1	SUP
18	118042506	CUB	189.0000	MATANZAS	CUB	81°W21'00" 22°N52'00"	BT	1	SUP
19	118042499	CUB	201.0000	HABANA	CUB	82°W22'00" 23°N08'00"	BT	1	SUP
20	118042501	CUB	207.0000	HABANA	CUB	82°W03'00" 22°N53'00"	BT	1	SUP
21	118042498	CUB	213.0000	CD DE LA HABANA	CUB	82°W30'00" 23°N00'00"	BT	1	SUP
22	118042513	CUB	213.0000	S MIGUEL DE LOS BANO	CUB	81°W20'00" 22°N51'00"	BT	1	SUP
23	118042509	CUB	497.0000	PARQUE LENIN	CUB	82°W20'00" 23°N01'00"	BT	1	SUP
24	118042503	CUB	689.0000	ISPJAE	CUB	82°W26'00" 23°N05'00"	BT	1	SUP
25	118042507	CUB	725.0000	OJO DE AGUA	CUB	79°W02'00" 22°N03'00"	BT	1	SUP
26	118042514	CUB	725.0000	SANCTI SPIRITUS	CUB	79°W26'00" 21°N53'00"	BT	1	SUP
27	118042516	CUB	725.0000	YAGUAJAY	CUB	79°W06'00" 22°N12'00"	BT	1	SUP
28	118042508	CUB	749.0000	OJO DE AGUA	CUB	79°W02'00" 22°N03'00"	BT	1	SUP
29	118042515	CUB	749.0000	SANCTI SPIRITUS	CUB	79°W26'00" 21°N53'00"	BT	1	SUP
30	118042493	CUB	773.0000	BAYAMO	CUB	76°W39'00" 20°N22'00"	BT	1	SUP
31	118042496	CUB	773.0000	CAJALBANA	CUB	83°W27'00" 22°N47'00"	BT	1	SUP
32	118042504	CUB	773.0000	MANZANILLO	CUB	77°W07'00" 20°N20'00"	BT	1	SUP
33	118042511	CUB	773.0000	SALON	CUB	82°W57'00" 22°N50'00"	BT	1	SUP
34	118042494	CUB	797.0000	BAYAMO	CUB	76°W38'00" 20°N21'00"	BT	1	SUP
35	118042497	CUB	797.0000	CAJALBANA	CUB	83°W27'00" 22°N47'00"	BT	1	SUP
36	118042505	CUB	797.0000	MANZANILLO	CUB	77°W07'00" 20°N20'00"	BT	1	SUP
37	118042512	CUB	797.0000	SALON	CUB	82°W57'00" 22°N50'00"	BT	1	SUP
38	118042457	E	12933.0000	Mare Deu Mont Cellnex	E	2°E42'27" 42°N15'30"	FX	1	ADD
39	118042458	E	13199.0000	Salt SE	E	2°E48'07" 41°N58'10"	FX	1	ADD
40	118042491	E	14543.0000	Figueres SE	E	2°E57'31" 42°N15'25"	FX	1	ADD
41	118042492	E	14963.0000	Mare de Déu del Mont Cellnex	E	2°E42'27" 42°N15'30"	FX	1	ADD
42	118044723	E	18659.5000	ANGELS	E	2°E54'36" 41°N58'59"	FX	1	ADD
43	118044722	E	19669.5000	BT NAVEGACION AÉREA GIRONA	E	2°E45'53" 41°N53'58"	FX	1	ADD
44	118042455	E	22078.0000	Serinyà SE	E	2°E44'17" 42°N10'50"	FX	1	ADD
45	118042456	E	23086.0000	Mare Deu Mont Cellnex	E	2°E42'27" 42°N15'30"	FX	1	ADD
46	118042489	E	37072.0000	Llançà SE	E	3°E08'34" 42°N21'46"	FX	1	ADD
47	118042488	E	38332.0000	Mont Perdut CEN	E	3°E06'37" 42°N20'38"	FX	1	ADD
48	118041050	F	131.9083	083 HYERES74	F	6°E09'29" 43°N05'29"	FD	1	SUP
49	118041063	F	131.9083	083 HYERES74	F	6°E09'29" 43°N05'29"	MA	1	SUP
50	118044098	F	151.3625	074 VERCHAIX2	F	6°E43'29" 46°N08'04"	ML	1	ADD
51	118041080	F	157.7750	091 CORBEIL ESSONNES23	F	2°E28'40" 48°N35'46"	ML	1	SUP
52	118041054	F	157.7750	091 CORBEIL ESSONNES35	F	2°E28'53" 48°N35'49"	FB	1	SUP
53	118041071	F	157.7750	091 ETAMPES18	F	2°E09'22" 48°N26'44"	ML	1	SUP
54	118041075	F	157.7750	091 LES ULIS17	F	2°E10'00" 48°N40'53"	ML	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	118041078	F	157.7750	091 MILLY LA FORET2	F	2°E24'53" 48°N23'51"	ML	1	SUP
56	118041076	F	157.7750	093 MONTREUIL26	F	2°E27'10" 48°N52'40"	ML	1	SUP
57	118041066	F	157.7875	092 CLICHY18	F	2°E18'38" 48°N54'29"	ML	1	SUP
58	118041074	F	157.7875	094 BRY SUR MARNE11	F	2°E31'36" 48°N50'01"	ML	1	SUP
59	118041062	F	157.7875	094 CRETEIL42	F	2°E27'11" 48°N47'50"	ML	1	SUP
60	118041036	F	157.7875	094 CRETEIL43	F	2°E27'05" 48°N46'55"	FB	1	SUP
61	118041035	F	157.7875	094 CRETEIL44	F	2°E27'17" 48°N47'50"	FB	1	SUP
62	118041061	F	157.7875	094 VILLEJUIF24	F	2°E20'53" 48°N47'38"	ML	1	SUP
63	118041073	F	157.7875	094 VILLENEUVE ST GEORGES12	F	2°E27'08" 48°N43'21"	ML	1	SUP
64	118041072	F	157.9000	078 LE CHESNAY10	F	2°E08'42" 48°N50'05"	ML	1	SUP
65	118041067	F	157.9000	092 CLAMART25	F	2°E15'15" 48°N47'16"	ML	1	SUP
66	118041056	F	157.9000	092 CLICHY18	F	2°E18'38" 48°N54'29"	ML	1	SUP
67	118041038	F	157.9000	092 GARCHES5	F	2°E10'16" 48°N50'32"	FB	1	SUP
68	118041058	F	157.9000	092 NANTERRE67	F	2°E12'57" 48°N53'50"	ML	1	SUP
69	118041060	F	157.9000	094 VILLEJUIF24	F	2°E20'53" 48°N47'38"	ML	1	SUP
70	118044103	F	162.0750	006 VALBONNE23	F	7°E03'11" 43°N37'31"	ML	1	ADD
71	118044105	F	162.1375	006 VALBONNE23	F	7°E03'11" 43°N37'31"	ML	1	ADD
72	118044104	F	162.3125	006 VALBONNE23	F	7°E03'11" 43°N37'31"	ML	1	ADD
73	118041047	F	162.3750	091 CORBEIL ESSONNES23	F	2°E28'40" 48°N35'46"	FB	1	SUP
74	118041046	F	162.3750	091 ETAMPES18	F	2°E09'22" 48°N26'44"	FB	1	SUP
75	118041053	F	162.3750	091 LES ULIS17	F	2°E10'00" 48°N40'53"	FB	1	SUP
76	118041037	F	162.3750	091 MILLY LA FORET2	F	2°E24'53" 48°N23'51"	FB	1	SUP
77	118041052	F	162.3750	093 MONTREUIL26	F	2°E27'10" 48°N52'40"	FB	1	SUP
78	118041044	F	162.3875	092 CLICHY18	F	2°E18'38" 48°N54'29"	FB	1	SUP
79	118041043	F	162.3875	094 BRY SUR MARNE11	F	2°E31'36" 48°N50'01"	FB	1	SUP
80	118041039	F	162.3875	094 CRETEIL42	F	2°E27'11" 48°N47'50"	FB	1	SUP
81	118041048	F	162.3875	094 VILLEJUIF24	F	2°E20'53" 48°N47'38"	FB	1	SUP
82	118041040	F	162.3875	094 VILLENEUVE ST GEORGES12	F	2°E27'08" 48°N43'21"	FB	1	SUP
83	118041045	F	162.5000	078 LE CHESNAY10	F	2°E08'42" 48°N50'05"	FB	1	SUP
84	118041055	F	162.5000	092 CLAMART25	F	2°E15'15" 48°N47'16"	FB	1	SUP
85	118041049	F	162.5000	092 CLICHY18	F	2°E18'38" 48°N54'29"	FB	1	SUP
86	118041051	F	162.5000	092 NANTERRE67	F	2°E12'57" 48°N53'50"	FB	1	SUP
87	118041041	F	162.5000	094 VILLEJUIF24	F	2°E20'53" 48°N47'38"	FB	1	SUP
88	118042594	F	162.6375	073 PEISEY NANCROIX13	F	6°E45'49" 45°N33'01"	ML	1	MOD
89	118044107	F	162.6500	006 VALBONNE23	F	7°E03'11" 43°N37'31"	ML	1	ADD
90	118044100	F	162.9000	073 PEISEY NANCROIX13	F	6°E45'49" 45°N33'01"	ML	1	ADD
91	118041070	F	166.7625	090 OFFEMONT3	F	6°E52'27" 47°N39'28"	ML	1	SUP
92	118041042	F	171.3625	090 OFFEMONT3	F	6°E52'27" 47°N39'28"	FB	1	SUP
93	118042596	F	414.7875	064 MONT26	F	0°W39'31" 43°N25'33"	ML	1	MOD
94	118044099	F	418.2125	059 GRANDE SYNTHÉ131	F	2°E17'17" 50°N59'15"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	118042592	F	424.7875	064 MONT26	F	0°W39'31" 43°N25'33"	FB	1	MOD
96	118041809	F	444.7000	083 PUGET SUR ARGENS12	F	6°E41'29" 43°N26'55"	ML	1	ADD
97	118041724	F	444.7625	066 LE BOULOU20	F	2°E49'26" 42°N31'27"	FB	1	ADD
98	118041855	F	444.7625	066 LE BOULOU22	F	2°E49'26" 42°N31'27"	ML	1	ADD
99	118041696	F	444.7875	066 LE BOULOU23	F	2°E49'26" 42°N31'27"	FB	1	ADD
100	118041857	F	444.7875	066 LE BOULOU23	F	2°E49'26" 42°N31'27"	ML	1	ADD
101	118040991	F	444.8875	075 PARIS1031	F	2°E19'20" 48°N53'03"	ML	1	SUP
102	118041692	F	444.9375	066 LE BOULOU20	F	2°E49'26" 42°N31'27"	FB	1	ADD
103	118041856	F	444.9375	066 LE BOULOU22	F	2°E49'26" 42°N31'27"	ML	1	ADD
104	118041068	F	445.0000	078 LOUVECIENNES11	F	2°E06'52" 48°N52'00"	ML	1	SUP
105	118041057	F	445.3375	057 THIONVILLE27	F	6°E09'22" 49°N20'42"	ML	1	SUP
106	118041059	F	445.5375	078 LOUVECIENNES11	F	2°E06'52" 48°N52'00"	ML	1	SUP
107	118041077	F	445.6375	075 PARIS1596	F	2°E19'48" 48°N52'59"	ML	1	SUP
108	118041069	F	445.9125	014 BRETTEVILLE SUR ODON2	F	0°W24'27" 49°N10'00"	ML	1	SUP
109	118041065	F	445.9125	094 FRESNES19	F	2°E19'45" 48°N45'06"	ML	1	SUP
110	118041079	F	446.2625	093 NEUILLY SUR MARNE8	F	2°E32'04" 48°N51'57"	ML	1	SUP
111	118044109	F	446.2750	006 NICE254	F	7°E12'45" 43°N40'13"	ML	1	ADD
112	118044102	F	446.3250	006 NICE254	F	7°E12'45" 43°N40'13"	ML	1	ADD
113	118044108	F	446.3625	006 NICE254	F	7°E12'45" 43°N40'13"	ML	1	ADD
114	118044101	F	446.3750	006 NICE254	F	7°E12'45" 43°N40'13"	ML	1	ADD
115	118044106	F	446.4375	006 NICE254	F	7°E12'45" 43°N40'13"	ML	1	ADD
116	118042595	F	446.6250	031 COLOMIERS10	F	1°E20'25" 43°N36'34"	ML	1	MOD
117	118040818	F	457.0250	063 GERZAT7	F	3°E09'41" 45°N50'22"	ML	1	SUP
118	118044094	F	458.6625	006 NICE120	F	7°E14'38" 43°N41'37"	FB	1	ADD
119	118044093	F	458.6625	006 NICE127	F	7°E17'20" 43°N42'55"	FB	1	ADD
120	118044097	F	458.6625	006 NICE128	F	7°E17'24" 43°N42'30"	FB	1	ADD
121	118044095	F	458.6625	006 NICE131	F	7°E12'53" 43°N44'39"	FB	1	ADD
122	118044096	F	458.6625	006 NICE135	F	7°E11'52" 43°N41'31"	FB	1	ADD
123	118030389	F	467.0250	063 GERZAT5	F	3°E09'41" 45°N50'21"	FB	1	SUP
124	118042593	F	467.0500	051 EPERNAY17	F	3°E57'39" 49°N02'32"	FB	1	MOD
125	118041906	F	469.9875	069 ST MARCEL L ECLAIRE5	F	4°E27'10" 45°N53'09"	FB	1	ADD
126	118040046	F	3483.5000	LES HALLES BRAILLY4	F	4°E25'55" 45°N42'26"	FX	1	SUP
127	118039428	F	3490.5000	JARCIEU3	F	4°E56'39" 45°N19'49"	FX	1	SUP
128	118039319	F	3490.5000	PLOGONNEC PRAT YUEN4	F	4°W11'28" 48°N05'26"	FX	1	SUP
129	118040200	F	3583.5000	VIOLAY11	F	4°E22'53" 45°N51'02"	FX	1	SUP
130	118039460	F	3590.5000	PACT1	F	5°E00'18" 45°N21'22"	FX	1	SUP
131	118039313	F	3590.5000	PLONEIS4	F	4°W13'50" 48°N01'16"	FX	1	SUP
132	118029904	F	3590.5000	QUIMPER20	F	4°W04'09" 48°N02'25"	FX	1	SUP
133	118040388	F	3590.5000	S HILAIRE TO5	F	5°E52'32" 45°N17'37"	FX	1	SUP
134	118042536	F	8092.0000	GRANE MT BRIAN 42	F	4°E51'40" 44°N43'50"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	118040016	F	8092.0000	MANOSQUE1	F	5°E47'01" 43°N51'08"	FX	1	SUP
136	118040001	F	8300.0000	CORBIERES 23	F	5°E46'15" 43°N45'18"	FX	1	SUP
137	118044085	F	10735.0000	COURTISOLS FRICHES3	F	4°E33'54" 49°N00'45"	FX	1	ADD
138	118044026	F	10735.0000	EBERBACH SELTZ RTE 1281	F	8°E02'46" 48°N55'42"	FX	1	ADD
139	118044062	F	10735.0000	HAUTVILLERS4	F	3°E56'09" 49°N05'52"	FX	1	ADD
140	118043998	F	10735.0000	LA CROIX EN CHAMPAGNE NAR3	F	4°E39'17" 49°N03'43"	FX	1	ADD
141	118044001	F	10735.0000	LE TRANSLOY1	F	2°E53'12" 50°N03'26"	FX	1	ADD
142	118044003	F	10735.0000	MONTBARD LAVIERES3	F	4°E20'53" 47°N36'27"	FX	1	ADD
143	118044012	F	10735.0000	MONTILLOT4	F	3°E42'43" 47°N30'37"	FX	1	ADD
144	118044018	F	10735.0000	PICHANGES 22	F	5°E08'52" 47°N26'58"	FX	1	ADD
145	118042651	F	10735.0000	S COLOMBE 24	F	4°E51'14" 45°N31'28"	FX	1	MOD
146	118044021	F	10735.0000	S COLOMBE DES BOIS1	F	3°E09'24" 47°N19'32"	FX	1	ADD
147	118044072	F	10735.0000	S PRIX BOIS DU ROI1	F	4°E02'10" 46°N59'46"	FX	1	ADD
148	118044051	F	10735.0000	SAINT EMILAND1	F	4°E28'10" 46°N54'33"	FX	1	ADD
149	118044045	F	10735.0000	SAINT NICOLAS D ALIERMON1	F	1°E12'45" 49°N53'10"	FX	1	ADD
150	118043996	F	10735.0000	SOMPUIS PICOT2	F	4°E26'29" 48°N42'19"	FX	1	ADD
151	118044086	F	10775.0000	FLEE LES APPLAYES2	F	4°E18'37" 47°N26'38"	FX	1	ADD
152	118044010	F	10775.0000	LE CREUSOT HAUTS DE BAUDO6	F	4°E23'43" 46°N48'13"	FX	1	ADD
153	118044016	F	10775.0000	MONTILLOT4	F	3°E42'43" 47°N30'37"	FX	1	ADD
154	118044025	F	10775.0000	STRASBOURG MARCHE GARE2	F	7°E43'38" 48°N35'22"	FX	1	ADD
155	118043999	F	10775.0000	VILLERS LE TOURNEUR1	F	4°E34'21" 49°N37'59"	FX	1	ADD
156	118044014	F	10815.0000	CHITRY VAUPTION5	F	3°E43'26" 47°N45'22"	FX	1	ADD
157	118044080	F	10815.0000	S QUENTIN 32	F	3°E17'51" 49°N51'50"	FX	1	ADD
158	118044006	F	10855.0000	AVROULT LE MOULIN FERNE2	F	2°E08'11" 50°N37'40"	FX	1	ADD
159	118044068	F	10855.0000	BART5	F	6°E45'41" 47°N29'16"	FX	1	ADD
160	118044089	F	10855.0000	COURTISOLS FRICHES3	F	4°E33'54" 49°N00'45"	FX	1	ADD
161	118044032	F	10855.0000	EVREUX ANATOLE FRANCE2	F	1°E09'25" 49°N00'21"	FX	1	ADD
162	118044060	F	10855.0000	HAUTVILLERS4	F	3°E56'09" 49°N05'52"	FX	1	ADD
163	118044077	F	10855.0000	HESSE5	F	7°E02'43" 48°N42'18"	FX	1	ADD
164	118044000	F	10855.0000	MONTBARD LAVIERES3	F	4°E20'53" 47°N36'27"	FX	1	ADD
165	118044020	F	10855.0000	PICHANGES 22	F	5°E08'52" 47°N26'58"	FX	1	ADD
166	118042655	F	10855.0000	S COLOMBE 24	F	4°E51'14" 45°N31'28"	FX	1	MOD
167	118044049	F	10855.0000	S PRIX BOIS DU ROI1	F	4°E02'10" 46°N59'46"	FX	1	ADD
168	118044083	F	10855.0000	SAINT EMILAND1	F	4°E28'10" 46°N54'33"	FX	1	ADD
169	118044007	F	10855.0000	SAINT NICOLAS D ALIERMON1	F	1°E12'45" 49°N53'10"	FX	1	ADD
170	118044055	F	10895.0000	GUINCOURT2	F	4°E37'08" 49°N33'08"	FX	1	ADD
171	118043992	F	10895.0000	LEFFINCOURT THOUMELLE2	F	4°E34'38" 49°N22'51"	FX	1	ADD
172	118044070	F	10895.0000	MUSSY LA FOSSE3	F	4°E26'46" 47°N31'01"	FX	1	ADD
173	118044078	F	10895.0000	PIERRELAYE5	F	2°E08'53" 49°N01'20"	FX	1	ADD
174	118044030	F	10895.0000	S CLEMENT 24	F	6°E36'59" 48°N32'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	118044040	F	10895.0000	VAUX LES MOUZON2	F	5°E08'37" 49°N35'52"	FX	1	ADD
176	118044063	F	10935.0000	BART5	F	6°E45'41" 47°N29'16"	FX	1	ADD
177	118044044	F	10935.0000	BUCHY1	F	1°E21'50" 49°N35'25"	FX	1	ADD
178	118044071	F	10935.0000	COMBERJON4	F	6°E12'58" 47°N38'39"	FX	1	ADD
179	118044091	F	10935.0000	COURTISOLS FRICHES3	F	4°E33'54" 49°N00'45"	FX	1	ADD
180	118044090	F	10935.0000	EGREVILLE3	F	2°E53'32" 48°N10'14"	FX	1	ADD
181	118044084	F	10935.0000	LA TR D AIGUES2	F	5°E32'41" 43°N43'18"	FX	1	ADD
182	118044053	F	10935.0000	MONTBARD LAVIERES3	F	4°E20'53" 47°N36'27"	FX	1	ADD
183	118044076	F	10935.0000	OROER3	F	2°E09'43" 49°N29'57"	FX	1	ADD
184	118044047	F	10935.0000	S CLEMENT 24	F	6°E36'59" 48°N32'11"	FX	1	ADD
185	118044052	F	10975.0000	GUINCOURT2	F	4°E37'08" 49°N33'08"	FX	1	ADD
186	118043994	F	10975.0000	LEFFINCOURT THOUMELLE2	F	4°E34'38" 49°N22'51"	FX	1	ADD
187	118044031	F	10975.0000	MUSSY LA FOSSE3	F	4°E26'46" 47°N31'01"	FX	1	ADD
188	118042648	F	10975.0000	S VALLIER DE THIEY5	F	6°E52'58" 43°N41'04"	FX	1	MOD
189	118044042	F	10975.0000	VAUX LES MOUZON2	F	5°E08'37" 49°N35'52"	FX	1	ADD
190	118041565	F	11015.0000	CHEPY BRIQUETERIE3	F	1°E38'05" 50°N04'03"	FX	1	ADD
191	118044037	F	11055.0000	GUINCOURT2	F	4°E37'08" 49°N33'08"	FX	1	ADD
192	118044058	F	11135.0000	CASTELSARRASIN1	F	1°E05'46" 44°N02'47"	FX	1	ADD
193	118044035	F	11135.0000	GUINCOURT2	F	4°E37'08" 49°N33'08"	FX	1	ADD
194	118042657	F	11135.0000	S GENY POUILLY2	F	6°E01'32" 46°N14'41"	FX	1	MOD
195	118042646	F	11175.0000	MOLINES EN QUEYRAS BUCHER3	F	6°E48'48" 44°N44'29"	FX	1	MOD
196	118042637	F	11175.0000	ROUGIERS LES VALLONS2	F	5°E51'18" 43°N23'17"	FX	1	MOD
197	118042645	F	11175.0000	S RAPHAEL ANTHEOR2	F	6°E53'31" 43°N26'07"	FX	1	MOD
198	118044027	F	11225.0000	BISCHWILLER 23	F	7°E52'06" 48°N45'51"	FX	1	ADD
199	118042548	F	11225.0000	BUSSY LE CHATEAU1	F	4°E29'31" 49°N05'10"	FX	1	MOD
200	118044059	F	11225.0000	CHALONS EN CHAMPAGNE AJAU3	F	4°E20'16" 48°N57'37"	FX	1	ADD
201	118044023	F	11225.0000	DIJON MONTMUSARD4	F	5°E03'48" 47°N19'21"	FX	1	ADD
202	118044046	F	11225.0000	FRESNOY FOLNY4	F	1°E26'06" 49°N53'05"	FX	1	ADD
203	118043997	F	11225.0000	FRIGNICOURT2	F	4°E34'51" 48°N41'51"	FX	1	ADD
204	118044009	F	11225.0000	HEBUTERNE BOIS DEFriche1	F	2°E38'07" 50°N06'13"	FX	1	ADD
205	118044022	F	11225.0000	LA CHARITE SUR LOIRE BASS1	F	3°E01'15" 47°N11'02"	FX	1	ADD
206	118044074	F	11225.0000	MESVRES CHAPELLE DE CERTE3	F	4°E16'43" 46°N51'02"	FX	1	ADD
207	118044013	F	11225.0000	MOLESME1	F	3°E27'29" 47°N36'32"	FX	1	ADD
208	118044004	F	11225.0000	PISY3	F	4°E08'50" 47°N33'42"	FX	1	ADD
209	118044048	F	11225.0000	S SERNIN DU PLAIN NOLAY2	F	4°E36'42" 46°N54'10"	FX	1	ADD
210	118042660	F	11225.0000	SERPAIZE CHATEAU D EAU3	F	4°E56'49" 45°N33'37"	FX	1	MOD
211	118044024	F	11265.0000	BISCHWILLER 23	F	7°E52'06" 48°N45'51"	FX	1	ADD
212	118044011	F	11265.0000	MONT SAINT VINCENT1	F	4°E28'39" 46°N37'42"	FX	1	ADD
213	118044017	F	11265.0000	S COLOMBE HERVAU4	F	3°E55'13" 47°N35'19"	FX	1	ADD
214	118044088	F	11265.0000	SAUVIGNY LE BOIS4	F	3°E59'39" 47°N30'37"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	118044081	F	11305.0000	OGNOLLES LES PATURES3	F	2°E54'49" 49°N41'04"	FX	1	ADD
216	118044015	F	11305.0000	S COLOMBE HERVAU4	F	3°E55'13" 47°N35'19"	FX	1	ADD
217	118044061	F	11345.0000	CHALONS EN CHAMPAGNE AJAU3	F	4°E20'16" 48°N57'37"	FX	1	ADD
218	118044092	F	11345.0000	CHALONS EN CHAMPAGNE MELE3	F	4°E24'44" 48°N58'44"	FX	1	ADD
219	118044019	F	11345.0000	DIJON MONTMUSARD4	F	5°E03'48" 47°N19'21"	FX	1	ADD
220	118044008	F	11345.0000	FRESNOY FOLNY4	F	1°E26'06" 49°N53'05"	FX	1	ADD
221	118044073	F	11345.0000	HIRSCHLAND GROSS STUECK2	F	7°E08'06" 48°N50'03"	FX	1	ADD
222	118044056	F	11345.0000	MESVRES CHAPELLE DE CERTE3	F	4°E16'43" 46°N51'02"	FX	1	ADD
223	118044002	F	11345.0000	PISY3	F	4°E08'50" 47°N33'42"	FX	1	ADD
224	118044028	F	11345.0000	S ANDRE DE L EURE2	F	1°E16'48" 48°N54'27"	FX	1	ADD
225	118044005	F	11345.0000	S FLORIS1	F	2°E33'42" 50°N37'18"	FX	1	ADD
226	118042576	F	11345.0000	S SERNIN DU PLAIN NOLAY2	F	4°E36'42" 46°N54'10"	FX	1	MOD
227	118042649	F	11345.0000	SERPAIZE CHATEAU D EAU3	F	4°E56'49" 45°N33'37"	FX	1	MOD
228	118044087	F	11345.0000	SOMME YEVRE1	F	4°E47'01" 48°N57'00"	FX	1	ADD
229	118044066	F	11345.0000	VYT LES BELVOIR3	F	6°E37'21" 47°N21'28"	FX	1	ADD
230	118044029	F	11385.0000	BACCARAT HAUT BUISSON4	F	6°E43'19" 48°N26'37"	FX	1	ADD
231	118042565	F	11385.0000	CONFLANS S HONORINE AULNE3	F	2°E07'17" 49°N00'44"	FX	1	MOD
232	118043995	F	11385.0000	FALAISE4	F	4°E46'31" 49°N23'35"	FX	1	ADD
233	118044069	F	11385.0000	FONTANGY2	F	4°E21'43" 47°N21'01"	FX	1	ADD
234	118044054	F	11385.0000	RETHEL4	F	4°E23'09" 49°N30'52"	FX	1	ADD
235	118044039	F	11385.0000	STONNE VANNERIE2	F	4°E55'42" 49°N32'40"	FX	1	ADD
236	118044082	F	11425.0000	AIX EN PROVENCE BEAULIEU 3	F	5°E24'43" 43°N37'07"	FX	1	ADD
237	118044079	F	11425.0000	AUFFERVILLE VERTEAU3	F	2°E36'23" 48°N13'12"	FX	1	ADD
238	118042541	F	11425.0000	BEAUVAIS ARGENTINE4	F	2°E05'57" 49°N26'13"	FX	1	MOD
239	118044034	F	11425.0000	DOMPTAIL1	F	6°E37'12" 48°N27'03"	FX	1	ADD
240	118044043	F	11425.0000	ETAIMPUIS BIENNAIS3	F	1°E08'43" 49°N38'17"	FX	1	ADD
241	118044057	F	11425.0000	FULVY2	F	4°E08'53" 47°N44'21"	FX	1	ADD
242	118044075	F	11425.0000	GENEVREY2	F	6°E19'46" 47°N43'55"	FX	1	ADD
243	118044067	F	11425.0000	VALMY MAIGNEUX1	F	4°E45'11" 49°N04'10"	FX	1	ADD
244	118044064	F	11425.0000	VYT LES BELVOIR3	F	6°E37'21" 47°N21'28"	FX	1	ADD
245	118043993	F	11465.0000	FALAISE4	F	4°E46'31" 49°N23'35"	FX	1	ADD
246	118044033	F	11465.0000	FONTANGY2	F	4°E21'43" 47°N21'01"	FX	1	ADD
247	118042640	F	11465.0000	MONS2	F	6°E39'40" 43°N44'50"	FX	1	MOD
248	118044050	F	11465.0000	RETHEL4	F	4°E23'09" 49°N30'52"	FX	1	ADD
249	118044041	F	11465.0000	STONNE VANNERIE2	F	4°E55'42" 49°N32'40"	FX	1	ADD
250	118044038	F	11545.0000	STONNE VANNERIE2	F	4°E55'42" 49°N32'40"	FX	1	ADD
251	118044065	F	11625.0000	BOURRET1	F	1°E09'45" 43°N56'49"	FX	1	ADD
252	118044036	F	11625.0000	STONNE VANNERIE2	F	4°E55'42" 49°N32'40"	FX	1	ADD
253	118042647	F	11665.0000	ANTIBES11	F	7°E07'59" 43°N33'53"	FX	1	MOD
254	118042634	F	11665.0000	RISOUL AIGUILLES2	F	6°E37'21" 44°N39'00"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	118042559	F	12933.0000	BEAUMETZ LES LOGES1	F	2°E39'22" 50°N14'54"	FX	1	MOD
256	118042557	F	13199.0000	BEAURAINS RICHARD4	F	2°E46'33" 50°N15'15"	FX	1	MOD
257	118042613	F	17741.2500	BEZINS GARRAUX3	F	0°E40'00" 42°N56'12"	FX	1	MOD
258	118042562	F	17768.7500	SENEUJOLS3	F	3°E45'55" 44°N56'25"	FX	1	MOD
259	118042615	F	17810.0000	BOURBRIAC CROAZ2	F	3°W11'18" 48°N28'01"	FX	1	MOD
260	118042614	F	17810.0000	LAROCHEMILLAY BOULATS2	F	3°E59'11" 46°N54'29"	FX	1	MOD
261	118042653	F	17865.0000	VERNIOLLE1	F	1°E39'35" 43°N05'04"	FX	1	MOD
262	118042656	F	17920.0000	BLAMONT3	F	6°E50'23" 47°N23'36"	FX	1	MOD
263	118042643	F	17920.0000	MARMAGNE4	F	4°E22'30" 46°N51'49"	FX	1	MOD
264	118042636	F	18140.0000	VERNOU EN SOLOGNE TEILLAY2	F	1°E43'52" 47°N28'38"	FX	1	MOD
265	118042624	F	18250.0000	S AVIT BOIS PRIEUR3	F	0°E53'44" 48°N05'50"	FX	1	MOD
266	118042635	F	18250.0000	SENONCHES 23	F	1°E00'24" 48°N32'56"	FX	1	MOD
267	118042527	F	18305.0000	BESSENAY PETIT SUS2	F	4°E32'18" 45°N46'59"	FX	1	MOD
268	118042631	F	18305.0000	LOUARGAT PORS DIOURIS4	F	3°W20'59" 48°N33'58"	FX	1	MOD
269	118042523	F	18305.0000	MATOURY CHEMIN CHAUMIERE2	GUF	52°W21'08" 4°N53'08"	FX	1	MOD
270	118042588	F	18305.0000	MATOURY COLLERY1	GUF	52°W19'40" 4°N53'56"	FX	1	MOD
271	118042535	F	18305.0000	NOYAL SUR VILAINE MALTOUC3	F	1°W31'23" 48°N06'23"	FX	1	MOD
272	118042569	F	18305.0000	SAINT LAGER1	F	4°E39'13" 46°N06'31"	FX	1	MOD
273	118042573	F	18305.0000	SAINT MARTIN DU FOUILLOU1	F	0°W08'50" 46°N35'57"	FX	1	MOD
274	118042531	F	18305.0000	VESANCY2	F	6°E05'31" 46°N21'46"	FX	1	MOD
275	118042642	F	18360.0000	ALBI17	F	2°E08'21" 43°N57'31"	FX	1	MOD
276	118042579	F	18360.0000	DUCOS AMAREUSES1	MRT	60°W58'05" 14°N34'23"	FX	1	MOD
277	118042622	F	18360.0000	MONTOULIEU3	F	1°E35'14" 42°N53'36"	FX	1	MOD
278	118042542	F	18360.0000	PENTA DI CASINCA 23	F	9°E31'18" 42°N26'41"	FX	1	MOD
279	118042564	F	18415.0000	MATOURY COLLERY1	GUF	52°W19'40" 4°N53'56"	FX	1	MOD
280	118042621	F	18415.0000	MONTOULIEU3	F	1°E35'14" 42°N53'36"	FX	1	MOD
281	118042662	F	18415.0000	PONCHON2	F	2°E12'11" 49°N21'00"	FX	1	MOD
282	118042524	F	18415.0000	S JEAN DE SIXT3	F	6°E24'04" 45°N55'33"	FX	1	MOD
283	118042521	F	18415.0000	S PIERRE D ALBIGNY 22	F	6°E08'33" 45°N34'33"	FX	1	MOD
284	118042590	F	18415.0000	SAMPZON4	F	4°E20'07" 44°N24'55"	FX	1	MOD
285	118042543	F	18415.0000	TALLOIRES S GERMAIN3	F	6°E13'21" 45°N50'33"	FX	1	MOD
286	118042572	F	18470.0000	ASCAIN LA RHUNE2	F	1°W38'08" 43°N18'34"	FX	1	MOD
287	118042586	F	18470.0000	BRAMANS LES RIFLES2	F	6°E47'05" 45°N13'35"	FX	1	MOD
288	118042600	F	18470.0000	HILSENHEIM UNTER EICH4	F	7°E33'25" 48°N16'47"	FX	1	MOD
289	118042526	F	18470.0000	LES PUJOLS TATE3	F	1°E42'31" 43°N05'48"	FX	1	MOD
290	118042587	F	18470.0000	LLAURO TORDERES2	F	2°E43'37" 42°N32'58"	FX	1	MOD
291	118042602	F	18470.0000	MONTDRAGON3	F	2°E07'12" 43°N45'46"	FX	1	MOD
292	118042522	F	18470.0000	MORCENX TUC GAILLAT3	F	0°W56'24" 44°N02'38"	FX	1	MOD
293	118042540	F	18470.0000	PENTA DI CASINCA 23	F	9°E31'18" 42°N26'41"	FX	1	MOD
294	118042568	F	18470.0000	PORT SAINTE MARIE4	F	0°E23'31" 44°N15'52"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	118042610	F	18525.0000	DEGRE4	F	0°E04'34" 48°N02'25"	FX	1	MOD
296	118042582	F	18525.0000	FROBERVILLE YPORT2	F	0°E19'43" 49°N43'01"	FX	1	MOD
297	118042563	F	18525.0000	S JULIEN MT DENIS CHANETS3	F	6°E22'45" 45°N16'39"	FX	1	MOD
298	118042585	F	18635.0000	VALENCIN MIRAUD2	F	4°E59'58" 45°N36'22"	FX	1	MOD
299	118042616	F	18751.2500	MT DE GALIE 22	F	0°E38'34" 42°N59'49"	FX	1	MOD
300	118042581	F	18765.0000	CHAUMONT TREIX2	F	5°E10'40" 48°N08'15"	FX	1	MOD
301	118042560	F	18765.0000	COINCES BALOCES2	F	1°E44'34" 48°N00'42"	FX	1	MOD
302	118042561	F	18778.7500	LE BOIS3	F	6°E30'35" 45°N28'46"	FX	1	MOD
303	118042580	F	18806.2500	MAILLE LA CHAUME2	F	0°E35'42" 47°N02'08"	FX	1	MOD
304	118042618	F	18820.0000	PONT MELVEZ KERENFOULER3	F	3°W17'36" 48°N28'54"	FX	1	MOD
305	118042654	F	18861.2500	S FERRIOL LE PECH3	F	2°E12'39" 42°N53'52"	FX	1	MOD
306	118042630	F	18930.0000	ABBEVILLERS CRAYE1	F	6°E54'38" 47°N26'17"	FX	1	MOD
307	118042644	F	18930.0000	LE CREUSOT HAUTS DE BAUDO6	F	4°E23'43" 46°N48'13"	FX	1	MOD
308	118042632	F	19150.0000	VERNOU EN SOLOGNE NARDILA1	F	1°E43'07" 47°N30'45"	FX	1	MOD
309	118042626	F	19205.0000	AUREIL FONTERNE1	F	1°E22'54" 45°N48'12"	FX	1	MOD
310	118042603	F	19205.0000	CHEVRY1	F	6°E01'57" 46°N17'20"	FX	1	MOD
311	118042605	F	19260.0000	MAILLEBOIS2	F	1°E09'27" 48°N37'13"	FX	1	MOD
312	118042625	F	19260.0000	VIBRAYE PANORAMA3	F	0°E44'58" 48°N03'26"	FX	1	MOD
313	118042530	F	19315.0000	FERNEY VOLTAIRE 22	F	6°E06'59" 46°N15'25"	FX	1	MOD
314	118042589	F	19315.0000	MATOURY BALATA2	GUF	52°W19'52" 4°N53'23"	FX	1	MOD
315	118042566	F	19315.0000	PLOUNEVEZ MOEDEC BEG4	F	3°W27'53" 48°N33'24"	FX	1	MOD
316	118042629	F	19315.0000	PLUZUNET1	F	3°W20'09" 48°N38'52"	FX	1	MOD
317	118042641	F	19370.0000	ALBI GERONE3	F	2°E11'33" 43°N56'07"	FX	1	MOD
318	118042578	F	19370.0000	DUCOS STADE2	MRT	60°W57'55" 14°N34'39"	FX	1	MOD
319	118042633	F	19370.0000	FOIX PECH DE MIEY2	F	1°E37'14" 42°N58'08"	FX	1	MOD
320	118042583	F	19370.0000	HUTTENHEIM HAIRY2	F	7°E34'56" 48°N22'07"	FX	1	MOD
321	118042591	F	19425.0000	BERRIAS ET CASTELJAU3	F	4°E12'24" 44°N24'08"	FX	1	MOD
322	118042661	F	19425.0000	ESSUILES3	F	2°E17'19" 49°N28'39"	FX	1	MOD
323	118042623	F	19425.0000	FOIX PECH DE MIEY2	F	1°E37'14" 42°N58'08"	FX	1	MOD
324	118042558	F	19425.0000	MATOURY BALATA2	GUF	52°W19'52" 4°N53'23"	FX	1	MOD
325	118042519	F	19425.0000	VILLARD SALLET ROCHETTE4	F	6°E07'34" 45°N29'32"	FX	1	MOD
326	118042539	F	19425.0000	VIUZ LA CHIESAZ CHATILLON4	F	6°E06'33" 45°N48'02"	FX	1	MOD
327	118042571	F	19480.0000	BANYULS DELS ASPRES1	F	2°E52'05" 42°N33'58"	FX	1	MOD
328	118042520	F	19480.0000	MORCENX9	F	0°W54'31" 43°N59'02"	FX	1	MOD
329	118042525	F	19480.0000	PAMIER1	F	1°E36'20" 43°N05'46"	FX	1	MOD
330	118042575	F	19480.0000	PRAYSSAS1	F	0°E31'31" 44°N18'04"	FX	1	MOD
331	118042601	F	19480.0000	PUYBEGON1	F	1°E55'52" 43°N47'58"	FX	1	MOD
332	118042577	F	19480.0000	S JEAN DE LUZ5	F	1°W37'35" 43°N23'32"	FX	1	MOD
333	118042584	F	19535.0000	JARRIE PLASSONEY4	F	5°E44'10" 45°N07'55"	FX	1	MOD
334	118042607	F	19535.0000	LA MILESSE ROCHARDIERES2	F	0°E08'04" 48°N04'32"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	118042567	F	19535.0000	S ETIENNE DE CUINES P3	F	6°E16'34" 45°N21'05"	FX	1	MOD
336	118042544	F	22036.0000	LENTIOL LES FEYTAUX3	F	5°E06'18" 45°N18'03"	FX	1	MOD
337	118042639	F	22072.7500	CHARNAS GUILAUDONS INT1	F	4°E45'10" 45°N20'27"	FX	1	MOD
338	118042529	F	22092.0000	VERSAILLES MATELOTS3	F	2°E06'10" 48°N47'46"	FX	1	MOD
339	118042537	F	22100.7500	CHENNEVIERES LES LOUVRES3	F	2°E32'36" 49°N02'50"	FX	1	MOD
340	118042617	F	22107.7500	PONT S MAXENCE TILLEULS3	F	2°E35'59" 49°N17'43"	FX	1	MOD
341	118042570	F	22121.7500	SENLIS CLEMENCEAU3	F	2°E35'44" 49°N12'20"	FX	1	MOD
342	118042546	F	22128.7500	FOUG 23	F	5°E46'11" 48°N40'22"	FX	1	MOD
343	118042628	F	22135.7500	BLODELSHEIM CHATEAU D EAU3	F	7°E32'13" 47°N52'54"	FX	1	MOD
344	118042553	F	22148.0000	VERSAILLES RESERVOIRS2	F	2°E07'30" 48°N48'29"	FX	1	MOD
345	118042534	F	22179.5000	OLIVET QUINCAILLES3	F	1°E51'47" 47°N51'34"	FX	1	MOD
346	118042556	F	22186.5000	BAVANS MT BART 22	F	6°E45'40" 47°N29'12"	FX	1	MOD
347	118042658	F	22188.2500	LE TRUEL1	F	2°E45'36" 44°N03'55"	FX	1	MOD
348	118042554	F	22193.5000	BAVANS MT BART 22	F	6°E45'40" 47°N29'12"	FX	1	MOD
349	118042652	F	22195.2500	VIALA DU TARN PINET1	F	2°E48'38" 44°N04'14"	FX	1	MOD
350	118042532	F	22540.0000	FONTENAY LE FLEURY RATELL3	F	2°E02'55" 48°N49'01"	FX	1	MOD
351	118042545	F	23044.0000	BEAUFORT ATTAFFEY2	F	5°E07'11" 45°N19'41"	FX	1	MOD
352	118042533	F	23044.0000	LENTIOL BARAQUAT1	F	5°E05'58" 45°N17'45"	FX	1	MOD
353	118042638	F	23080.7500	S MAURICE L EXIL NARVICK3	F	4°E46'31" 45°N24'07"	FX	1	MOD
354	118042550	F	23108.7500	LE BOURGET DU LAC MT DU C4	F	5°E49'17" 45°N39'36"	FX	1	MOD
355	118042538	F	23108.7500	MOUSSY LE NEUF LES ECHABO2	F	2°E36'02" 49°N03'40"	FX	1	MOD
356	118042619	F	23115.7500	CINQUEUX1	F	2°E32'11" 49°N18'38"	FX	1	MOD
357	118042574	F	23129.7500	PONTARME VACHES4	F	2°E33'00" 49°N08'59"	FX	1	MOD
358	118042547	F	23136.7500	TROUSSEY3	F	5°E40'21" 48°N41'21"	FX	1	MOD
359	118042549	F	23136.7500	VALENCE EUROPE3	F	4°E55'25" 44°N55'46"	FX	1	MOD
360	118042627	F	23143.7500	FESSENHEIM5	F	7°E32'11" 47°N55'15"	FX	1	MOD
361	118042551	F	23156.0000	LOUVECIENNES11	F	2°E06'14" 48°N50'35"	FX	1	MOD
362	118042555	F	23194.5000	VOUJEAUCOURT2	F	6°E49'14" 47°N28'58"	FX	1	MOD
363	118042659	F	23196.2500	AYSSENE PUECH ARQUES2	F	2°E47'31" 44°N04'14"	FX	1	MOD
364	118042552	F	23201.5000	SOCHAUX FT LACHAUX1	F	6°E49'18" 47°N31'07"	FX	1	MOD
365	118042650	F	23203.2500	AYSSENE PUECH ARQUES2	F	2°E47'31" 44°N04'14"	FX	1	MOD
366	118042606	F	37345.0000	S MARTIN DE RIBERAC3	F	0°E22'40" 45°N12'40"	FX	1	MOD
367	118042620	F	37422.0000	TOURCOING TILLEUL 22	F	3°E10'15" 50°N43'08"	FX	1	MOD
368	118042611	F	37478.0000	GRENOBLE MISTRAL2	F	5°E42'14" 45°N10'16"	FX	1	MOD
369	118042528	F	37478.0000	S CYPRIEN 23	F	2°E59'58" 42°N36'55"	FX	1	MOD
370	118042608	F	37534.0000	TORCE COURGEONNIERE2	F	1°W15'37" 48°N03'17"	FX	1	MOD
371	118042604	F	38605.0000	S ANDRE DE DOUBLE3	F	0°E20'02" 45°N09'25"	FX	1	MOD
372	118042609	F	38682.0000	TOURCOING14	F	3°E09'29" 50°N43'27"	FX	1	MOD
373	118042612	F	38738.0000	ECHIROLLES COMBOIRE3	F	5°E41'46" 45°N09'00"	FX	1	MOD
374	118046437	IRN	3.5320	Abgarm	IRN	50°E04'13" 35°N36'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	118046353	IRN	3.5320	Andimeshk	IRN	48°E21'18" 32°N27'17"	FX	1	ADD
376	118046538	IRN	3.5320	Arzuiyeh	IRN	56°E36'13" 28°N35'16"	FX	1	ADD
377	118046329	IRN	3.5320	Badranlu	IRN	57°E19'41" 37°N28'39"	FX	1	ADD
378	118046257	IRN	3.5320	Bajestan	IRN	58°E30'16" 34°N00'15"	FX	1	ADD
379	118046473	IRN	3.5320	Booin-Zahra ä	IRN	50°E04'12" 35°N46'52"	FX	1	ADD
380	118046245	IRN	3.5320	Boshruyeh	IRN	58°E00'17" 33°N30'38"	FX	1	ADD
381	118046509	IRN	3.5320	Divandarreh	IRN	47°E01'13" 35°N54'56"	FX	1	ADD
382	118046401	IRN	3.5320	Estahban	IRN	54°E02'17" 29°N07'33"	FX	1	ADD
383	118046389	IRN	3.5320	Evaz	IRN	54°E20'25" 27°N41'22"	FX	1	ADD
384	118046377	IRN	3.5320	Garmsar	IRN	52°E20'18" 35°N12'19"	FX	1	ADD
385	118046610	IRN	3.5320	Harsin	IRN	47°E35'16" 34°N16'16"	FX	1	ADD
386	118046622	IRN	3.5320	Javanrud	IRN	46°E28'17" 34°N48'17"	FX	1	ADD
387	118046598	IRN	3.5320	Jawazm	IRN	55°E07'10" 30°N17'05"	FX	1	ADD
388	118046281	IRN	3.5320	Kalat	IRN	58°E42'23" 34°N20'16"	FX	1	ADD
389	118046644	IRN	3.5320	Kangavar	IRN	47°E57'14" 34°N30'13"	FX	1	ADD
390	118046365	IRN	3.5320	Khodabandeh	IRN	48°E35'17" 36°N07'18"	FX	1	ADD
391	118046449	IRN	3.5320	Khojir	IRN	49°E00'20" 36°N20'40"	FX	1	ADD
392	118046586	IRN	3.5320	Kuhbanan	IRN	56°E48'12" 31°N15'17"	FX	1	ADD
393	118046425	IRN	3.5320	Kuli Kesh	IRN	53°E12'12" 30°N37'26"	FX	1	ADD
394	118046574	IRN	3.5320	Mahan	IRN	57°E05'19" 30°N17'38"	FX	1	ADD
395	118046413	IRN	3.5320	Marvdasht	IRN	52°E48'15" 29°N52'30"	FX	1	ADD
396	118046317	IRN	3.5320	Negab	IRN	57°E30'13" 36°N30'47"	FX	1	ADD
397	118046524	IRN	3.5320	Nir	IRN	47°E59'15" 38°N02'10"	FX	1	ADD
398	118046562	IRN	3.5320	Rafsanjan	IRN	56°E00'16" 30°N24'35"	FX	1	ADD
399	118046550	IRN	3.5320	Rayen	IRN	56°E59'10" 29°N45'15"	FX	1	ADD
400	118046632	IRN	3.5320	Sahneh	IRN	47°E39'12" 34°N29'19"	FX	1	ADD
401	118046341	IRN	3.5320	Shadegan	IRN	48°E40'17" 30°N39'19"	FX	1	ADD
402	118046293	IRN	3.5320	Sibab	IRN	57°E54'36" 37°N23'38"	FX	1	ADD
403	118046461	IRN	3.5320	Takestan	IRN	49°E32'10" 36°N04'17"	FX	1	ADD
404	118046305	IRN	3.5320	Tivan	IRN	58°E30'16" 37°N06'16"	FX	1	ADD
405	118046485	IRN	3.5320	Tut nedeh	IRN	51°E36'13" 30°N40'51"	FX	1	ADD
406	118046269	IRN	3.5320	Zafaraniyeh	IRN	57°E40'13" 36°N12'31"	FX	1	ADD
407	118046497	IRN	3.5320	Zerrîne	IRN	47°E01'14" 35°N54'53"	FX	1	ADD
408	118046439	IRN	6.9170	Abgarm	IRN	50°E04'13" 35°N36'27"	FX	1	ADD
409	118046355	IRN	6.9170	Andimeshk	IRN	48°E21'18" 32°N27'17"	FX	1	ADD
410	118046540	IRN	6.9170	Arzuiyeh	IRN	56°E36'13" 28°N35'16"	FX	1	ADD
411	118046331	IRN	6.9170	Badranlu	IRN	57°E19'41" 37°N28'39"	FX	1	ADD
412	118046259	IRN	6.9170	Bajestan	IRN	58°E30'16" 34°N00'15"	FX	1	ADD
413	118046475	IRN	6.9170	Booin-Zahra ä	IRN	50°E04'12" 35°N46'52"	FX	1	ADD
414	118046247	IRN	6.9170	Boshruyeh	IRN	58°E00'17" 33°N30'38"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	118046511	IRN	6.9170	Divandarreh	IRN	47°E01'13" 35°N54'56"	FX	1	ADD
416	118046403	IRN	6.9170	Estahban	IRN	54°E02'17" 29°N07'33"	FX	1	ADD
417	118046391	IRN	6.9170	Evaz	IRN	54°E20'25" 27°N41'22"	FX	1	ADD
418	118046379	IRN	6.9170	Garmsar	IRN	52°E20'18" 35°N12'19"	FX	1	ADD
419	118046612	IRN	6.9170	Harsin	IRN	47°E35'16" 34°N16'16"	FX	1	ADD
420	118046600	IRN	6.9170	Jawazm	IRN	55°E07'10" 30°N17'05"	FX	1	ADD
421	118046283	IRN	6.9170	Kalat	IRN	58°E42'23" 34°N20'16"	FX	1	ADD
422	118046367	IRN	6.9170	Khodabandeh	IRN	48°E35'17" 36°N07'18"	FX	1	ADD
423	118046451	IRN	6.9170	Khojir	IRN	49°E00'20" 36°N20'40"	FX	1	ADD
424	118046588	IRN	6.9170	Kuhbanan	IRN	56°E48'12" 31°N15'17"	FX	1	ADD
425	118046427	IRN	6.9170	Kuli Kesh	IRN	53°E12'12" 30°N37'26"	FX	1	ADD
426	118046576	IRN	6.9170	Mahan	IRN	57°E05'19" 30°N17'38"	FX	1	ADD
427	118046415	IRN	6.9170	Marvdasht	IRN	52°E48'15" 29°N52'30"	FX	1	ADD
428	118046319	IRN	6.9170	Neqab	IRN	57°E30'13" 36°N30'47"	FX	1	ADD
429	118046526	IRN	6.9170	Nir	IRN	47°E59'15" 38°N02'10"	FX	1	ADD
430	118046564	IRN	6.9170	Rafsanjan	IRN	56°E00'16" 30°N24'35"	FX	1	ADD
431	118046552	IRN	6.9170	Rayen	IRN	56°E59'10" 29°N45'15"	FX	1	ADD
432	118046634	IRN	6.9170	Sahneh	IRN	47°E39'12" 34°N29'19"	FX	1	ADD
433	118046343	IRN	6.9170	Shadegan	IRN	48°E40'17" 30°N39'19"	FX	1	ADD
434	118046295	IRN	6.9170	Sibab	IRN	57°E54'36" 37°N23'38"	FX	1	ADD
435	118046463	IRN	6.9170	Takestan	IRN	49°E32'10" 36°N04'17"	FX	1	ADD
436	118046307	IRN	6.9170	Tivan	IRN	58°E30'16" 37°N06'16"	FX	1	ADD
437	118046487	IRN	6.9170	Tut nedeh	IRN	51°E36'13" 30°N40'51"	FX	1	ADD
438	118046271	IRN	6.9170	Zafaraniyeh	IRN	57°E40'13" 36°N12'31"	FX	1	ADD
439	118046499	IRN	6.9170	Zerrīne	IRN	47°E01'14" 35°N54'53"	FX	1	ADD
440	118046441	IRN	7.4910	Abgarm	IRN	50°E04'13" 35°N36'27"	FX	1	ADD
441	118046357	IRN	7.4910	Andimeshk	IRN	48°E21'18" 32°N27'17"	FX	1	ADD
442	118046542	IRN	7.4910	Arzuiyeh	IRN	56°E36'13" 28°N35'16"	FX	1	ADD
443	118046333	IRN	7.4910	Badranlu	IRN	57°E19'41" 37°N28'39"	FX	1	ADD
444	118046261	IRN	7.4910	Bajestan	IRN	58°E30'16" 34°N00'15"	FX	1	ADD
445	118046477	IRN	7.4910	Booin-Zahra	IRN	50°E04'12" 35°N46'52"	FX	1	ADD
446	118046249	IRN	7.4910	Boshruyeh	IRN	58°E00'17" 33°N30'38"	FX	1	ADD
447	118046513	IRN	7.4910	Divandarreh	IRN	47°E01'13" 35°N54'56"	FX	1	ADD
448	118046405	IRN	7.4910	Estahban	IRN	54°E02'17" 29°N07'33"	FX	1	ADD
449	118046393	IRN	7.4910	Evaz	IRN	54°E20'25" 27°N41'22"	FX	1	ADD
450	118046381	IRN	7.4910	Garmsar	IRN	52°E20'18" 35°N12'19"	FX	1	ADD
451	118046614	IRN	7.4910	Harsinā	IRN	47°E35'16" 34°N16'16"	FX	1	ADD
452	118046624	IRN	7.4910	Javanrud	IRN	46°E28'17" 34°N48'17"	FX	1	ADD
453	118046602	IRN	7.4910	Jawazm	IRN	55°E07'10" 30°N17'05"	FX	1	ADD
454	118046285	IRN	7.4910	Kalat	IRN	58°E42'23" 34°N20'16"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	118046369	IRN	7.4910	Khodabandeh	IRN	48°E35'17" 36°N07'18"	FX	1	ADD
456	118046453	IRN	7.4910	Khojir	IRN	49°E00'20" 36°N20'40"	FX	1	ADD
457	118046590	IRN	7.4910	Kuhbanan	IRN	56°E48'12" 31°N15'17"	FX	1	ADD
458	118046429	IRN	7.4910	Kuli Kesh	IRN	53°E12'12" 30°N37'26"	FX	1	ADD
459	118046578	IRN	7.4910	Mahan	IRN	57°E05'19" 30°N17'38"	FX	1	ADD
460	118046417	IRN	7.4910	Marvdasht	IRN	52°E48'15" 29°N52'30"	FX	1	ADD
461	118046321	IRN	7.4910	Neqab	IRN	57°E30'13" 36°N30'47"	FX	1	ADD
462	118046528	IRN	7.4910	Nir	IRN	47°E59'15" 38°N02'10"	FX	1	ADD
463	118046566	IRN	7.4910	Rafsanjan	IRN	56°E00'16" 30°N24'35"	FX	1	ADD
464	118046554	IRN	7.4910	Rayen	IRN	56°E59'10" 29°N45'15"	FX	1	ADD
465	118046636	IRN	7.4910	Sahneh	IRN	47°E39'12" 34°N29'19"	FX	1	ADD
466	118046345	IRN	7.4910	Shadegan	IRN	48°E40'17" 30°N39'19"	FX	1	ADD
467	118046297	IRN	7.4910	Sibab	IRN	57°E54'36" 37°N23'38"	FX	1	ADD
468	118046465	IRN	7.4910	Takestan	IRN	49°E32'10" 36°N04'17"	FX	1	ADD
469	118046309	IRN	7.4910	Tivan	IRN	58°E30'16" 37°N06'16"	FX	1	ADD
470	118046489	IRN	7.4910	Tut nedeh	IRN	51°E36'13" 30°N40'51"	FX	1	ADD
471	118046273	IRN	7.4910	Zafaraniyeh	IRN	57°E40'13" 36°N12'31"	FX	1	ADD
472	118046501	IRN	7.4910	Zerrīne	IRN	47°E01'14" 35°N54'53"	FX	1	ADD
473	118046443	IRN	8.0100	Abgarm	IRN	50°E04'13" 35°N36'27"	FX	1	ADD
474	118046359	IRN	8.0100	Andimeshk	IRN	48°E21'18" 32°N27'17"	FX	1	ADD
475	118046544	IRN	8.0100	Arzuiyeh	IRN	56°E36'13" 28°N35'16"	FX	1	ADD
476	118046335	IRN	8.0100	Badranlu	IRN	57°E19'41" 37°N28'39"	FX	1	ADD
477	118046263	IRN	8.0100	Bajestan	IRN	58°E30'16" 34°N00'15"	FX	1	ADD
478	118046479	IRN	8.0100	Booin-Zahra	IRN	50°E04'12" 35°N46'52"	FX	1	ADD
479	118046251	IRN	8.0100	Boshruyeh	IRN	58°E00'17" 33°N30'38"	FX	1	ADD
480	118046515	IRN	8.0100	Divandarreh	IRN	47°E01'13" 35°N54'56"	FX	1	ADD
481	118046407	IRN	8.0100	Estahban	IRN	54°E02'17" 29°N07'33"	FX	1	ADD
482	118046395	IRN	8.0100	Evaz	IRN	54°E20'25" 27°N41'22"	FX	1	ADD
483	118046383	IRN	8.0100	Garmsar	IRN	52°E20'18" 35°N12'19"	FX	1	ADD
484	118046616	IRN	8.0100	Harsinā	IRN	47°E35'16" 34°N16'16"	FX	1	ADD
485	118046626	IRN	8.0100	Javanrud	IRN	46°E28'17" 34°N48'17"	FX	1	ADD
486	118046604	IRN	8.0100	Jawazm	IRN	55°E07'10" 30°N17'05"	FX	1	ADD
487	118046287	IRN	8.0100	Kalat	IRN	58°E42'23" 34°N20'16"	FX	1	ADD
488	118046371	IRN	8.0100	Khodabandeh	IRN	48°E35'17" 36°N07'18"	FX	1	ADD
489	118046455	IRN	8.0100	Khojir	IRN	49°E00'20" 36°N20'40"	FX	1	ADD
490	118046592	IRN	8.0100	Kuhbanan	IRN	56°E48'12" 31°N15'17"	FX	1	ADD
491	118046431	IRN	8.0100	Kuli Kesh	IRN	53°E12'12" 30°N37'26"	FX	1	ADD
492	118046580	IRN	8.0100	Mahan	IRN	57°E05'19" 30°N17'38"	FX	1	ADD
493	118046419	IRN	8.0100	Marvdasht	IRN	52°E48'15" 29°N52'30"	FX	1	ADD
494	118046323	IRN	8.0100	Neqab	IRN	57°E30'13" 36°N30'47"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	118046530	IRN	8.0100	Nir	IRN	47°E59'15" 38°N02'10"	FX	1	ADD
496	118046568	IRN	8.0100	Rafsanjan	IRN	56°E00'16" 30°N24'35"	FX	1	ADD
497	118046556	IRN	8.0100	Rayen	IRN	56°E59'10" 29°N45'15"	FX	1	ADD
498	118046638	IRN	8.0100	Sahneh	IRN	47°E39'12" 34°N29'19"	FX	1	ADD
499	118046347	IRN	8.0100	Shadegan	IRN	48°E40'17" 30°N39'19"	FX	1	ADD
500	118046299	IRN	8.0100	Sibab	IRN	57°E54'36" 37°N23'38"	FX	1	ADD
501	118046467	IRN	8.0100	Takestan	IRN	49°E32'10" 36°N04'17"	FX	1	ADD
502	118046311	IRN	8.0100	Tivan	IRN	58°E30'16" 37°N06'16"	FX	1	ADD
503	118046491	IRN	8.0100	Tut nedeh	IRN	51°E36'13" 30°N40'51"	FX	1	ADD
504	118046275	IRN	8.0100	Zafaraniyeh	IRN	57°E40'13" 36°N12'31"	FX	1	ADD
505	118046503	IRN	8.0100	Zerrīne	IRN	47°E01'14" 35°N54'53"	FX	1	ADD
506	118046445	IRN	12.1020	Abgarm	IRN	50°E04'13" 35°N36'27"	FX	1	ADD
507	118046361	IRN	12.1020	Andimeshk	IRN	48°E21'18" 32°N27'17"	FX	1	ADD
508	118046546	IRN	12.1020	Arzuiyeh	IRN	56°E36'13" 28°N35'16"	FX	1	ADD
509	118046337	IRN	12.1020	Badranlu	IRN	57°E19'41" 37°N28'39"	FX	1	ADD
510	118046265	IRN	12.1020	Bajestan	IRN	58°E30'16" 34°N00'15"	FX	1	ADD
511	118046481	IRN	12.1020	Booin-Zahra	IRN	50°E04'12" 35°N46'52"	FX	1	ADD
512	118046253	IRN	12.1020	Boshruyeh	IRN	58°E00'17" 33°N30'38"	FX	1	ADD
513	118046517	IRN	12.1020	Divandarreh	IRN	47°E01'13" 35°N54'56"	FX	1	ADD
514	118046409	IRN	12.1020	Estahban	IRN	54°E02'17" 29°N07'33"	FX	1	ADD
515	118046397	IRN	12.1020	Evaz	IRN	54°E20'25" 27°N41'22"	FX	1	ADD
516	118046385	IRN	12.1020	Garmsar	IRN	52°E20'18" 35°N12'19"	FX	1	ADD
517	118046618	IRN	12.1020	Harsinā	IRN	47°E35'16" 34°N16'16"	FX	1	ADD
518	118046628	IRN	12.1020	Javanrud	IRN	46°E28'17" 34°N48'17"	FX	1	ADD
519	118046606	IRN	12.1020	Jawazm	IRN	55°E07'10" 30°N17'05"	FX	1	ADD
520	118046289	IRN	12.1020	Kalat	IRN	58°E42'23" 34°N20'16"	FX	1	ADD
521	118046373	IRN	12.1020	Khodabandeh	IRN	48°E35'17" 36°N07'18"	FX	1	ADD
522	118046457	IRN	12.1020	Khojir	IRN	49°E00'20" 36°N20'40"	FX	1	ADD
523	118046594	IRN	12.1020	Kuhbanan	IRN	56°E48'12" 31°N15'17"	FX	1	ADD
524	118046433	IRN	12.1020	Kuli Kesh	IRN	53°E12'12" 30°N37'26"	FX	1	ADD
525	118046582	IRN	12.1020	Mahan	IRN	57°E05'19" 30°N17'38"	FX	1	ADD
526	118046421	IRN	12.1020	Marvdasht	IRN	52°E48'15" 29°N52'30"	FX	1	ADD
527	118046520	IRN	12.1020	Namin	IRN	48°E29'28" 38°N25'25"	FX	1	ADD
528	118046325	IRN	12.1020	Negab	IRN	57°E30'13" 36°N30'47"	FX	1	ADD
529	118046532	IRN	12.1020	Nir	IRN	47°E59'15" 38°N02'10"	FX	1	ADD
530	118046570	IRN	12.1020	Rafsanjan	IRN	56°E00'16" 30°N24'35"	FX	1	ADD
531	118046558	IRN	12.1020	Rayen	IRN	56°E59'10" 29°N45'15"	FX	1	ADD
532	118046640	IRN	12.1020	Sahneh	IRN	47°E39'12" 34°N29'19"	FX	1	ADD
533	118046349	IRN	12.1020	Shadegan	IRN	48°E40'17" 30°N39'19"	FX	1	ADD
534	118046301	IRN	12.1020	Sibab	IRN	57°E54'36" 37°N23'38"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	118046469	IRN	12.1020	Takestan	IRN	49°E32'10" 36°N04'17"	FX	1	ADD
536	118046313	IRN	12.1020	Tivan	IRN	58°E30'16" 37°N06'16"	FX	1	ADD
537	118046493	IRN	12.1020	Tut nedeh	IRN	51°E36'13" 30°N40'51"	FX	1	ADD
538	118046277	IRN	12.1020	Zafaraniyeh	IRN	57°E40'13" 36°N12'31"	FX	1	ADD
539	118046505	IRN	12.1020	Zerrīne	IRN	47°E01'14" 35°N54'53"	FX	1	ADD
540	118046447	IRN	14.3605	Abgarm	IRN	50°E04'13" 35°N36'27"	FX	1	ADD
541	118046363	IRN	14.3605	Andimeshk	IRN	48°E21'18" 32°N27'17"	FX	1	ADD
542	118046548	IRN	14.3605	Arzuiyeh	IRN	56°E36'13" 28°N35'16"	FX	1	ADD
543	118046339	IRN	14.3605	Badranlu	IRN	57°E19'41" 37°N28'39"	FX	1	ADD
544	118046267	IRN	14.3605	Bajestan	IRN	58°E30'16" 34°N00'15"	FX	1	ADD
545	118046483	IRN	14.3605	Booin-Zahra	IRN	50°E04'12" 35°N46'52"	FX	1	ADD
546	118046255	IRN	14.3605	Boshruyeh	IRN	58°E00'17" 33°N30'38"	FX	1	ADD
547	118046519	IRN	14.3605	Divandarreh	IRN	47°E01'13" 35°N54'56"	FX	1	ADD
548	118046411	IRN	14.3605	Estahban	IRN	54°E02'17" 29°N07'33"	FX	1	ADD
549	118046399	IRN	14.3605	Evaz	IRN	54°E20'25" 27°N41'22"	FX	1	ADD
550	118046387	IRN	14.3605	Garmsar	IRN	52°E20'18" 35°N12'19"	FX	1	ADD
551	118046620	IRN	14.3605	Harsinā	IRN	47°E35'16" 34°N16'16"	FX	1	ADD
552	118046630	IRN	14.3605	Javanrud	IRN	46°E28'17" 34°N48'17"	FX	1	ADD
553	118046608	IRN	14.3605	Jawazm	IRN	55°E07'10" 30°N17'05"	FX	1	ADD
554	118046291	IRN	14.3605	Kalat	IRN	58°E42'23" 34°N20'16"	FX	1	ADD
555	118046375	IRN	14.3605	Khodabandeh	IRN	48°E35'17" 36°N07'18"	FX	1	ADD
556	118046459	IRN	14.3605	Khojir	IRN	49°E00'20" 36°N20'40"	FX	1	ADD
557	118046596	IRN	14.3605	Kuhbanan	IRN	56°E48'12" 31°N15'17"	FX	1	ADD
558	118046435	IRN	14.3605	Kuli Kesh	IRN	53°E12'12" 30°N37'26"	FX	1	ADD
559	118046584	IRN	14.3605	Mahan	IRN	57°E05'19" 30°N17'38"	FX	1	ADD
560	118046423	IRN	14.3605	Marvdasht	IRN	52°E48'15" 29°N52'30"	FX	1	ADD
561	118046522	IRN	14.3605	Namin	IRN	48°E29'28" 38°N25'25"	FX	1	ADD
562	118046327	IRN	14.3605	Neqab	IRN	57°E30'13" 36°N30'47"	FX	1	ADD
563	118046534	IRN	14.3605	Nir	IRN	47°E59'15" 38°N02'10"	FX	1	ADD
564	118046572	IRN	14.3605	Rafsanjan	IRN	56°E00'16" 30°N24'35"	FX	1	ADD
565	118046560	IRN	14.3605	Rayen	IRN	56°E59'10" 29°N45'15"	FX	1	ADD
566	118046642	IRN	14.3605	Sahneh	IRN	47°E39'12" 34°N29'19"	FX	1	ADD
567	118046351	IRN	14.3605	Shadegan	IRN	48°E40'17" 30°N39'19"	FX	1	ADD
568	118046303	IRN	14.3605	Sibab	IRN	57°E54'36" 37°N23'38"	FX	1	ADD
569	118046471	IRN	14.3605	Takestan	IRN	49°E32'10" 36°N04'17"	FX	1	ADD
570	118046315	IRN	14.3605	Tivan	IRN	58°E30'16" 37°N06'16"	FX	1	ADD
571	118046495	IRN	14.3605	Tut nedeh	IRN	51°E36'13" 30°N40'51"	FX	1	ADD
572	118046279	IRN	14.3605	Zafaraniyeh	IRN	57°E40'13" 36°N12'31"	FX	1	ADD
573	118046507	IRN	14.3605	Zerrīne	IRN	47°E01'14" 35°N54'53"	FX	1	ADD
574	118046646	IRN	82.2750	Dorud	IRN	48°E13'59" 33°N29'09"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	118046684	IRN	85.7250	Chadegan	IRN	51°E32'00" 32°N36'00"	FB	1	ADD
576	118046658	IRN	143.7000	Abu Musa	IRN	56°E06'10" 27°N10'08"	FB	1	ADD
577	118046659	IRN	143.7000	Abu Musa	IRN	56°E05'02" 27°N10'08"	FB	1	ADD
578	118046661	IRN	143.7000	Abu Musa	IRN	56°E10'07" 27°N10'25"	FB	1	ADD
579	118046662	IRN	143.7000	Abu Musa	IRN	56°E10'27" 27°N10'20"	FB	1	ADD
580	118046663	IRN	146.1750	Abu Musa	IRN	56°E10'27" 27°N10'20"	FB	1	ADD
581	118046664	IRN	146.1750	Abu Musa	IRN	56°E06'10" 27°N10'08"	FB	1	ADD
582	118046665	IRN	146.1750	Abu Musa	IRN	56°E05'02" 27°N10'08"	FB	1	ADD
583	118046667	IRN	146.1750	Abu Musa	IRN	56°E10'07" 27°N10'25"	FB	1	ADD
584	118046729	IRN	148.2000	Shahriyar	IRN	48°E17'00" 38°N15'00"	FB	1	ADD
585	118046703	IRN	148.4000	Lamard	IRN	54°E08'16" 27°N40'05"	FB	1	ADD
586	118046689	IRN	148.7250	Fuman	IRN	49°E05'58" 37°N36'00"	FB	1	ADD
587	118046695	IRN	149.0000	Hendijan	IRN	50°E15'13" 30°N35'40"	FB	1	ADD
588	118046730	IRN	149.0000	Shahriyar	IRN	48°E18'13" 38°N14'08"	FB	1	ADD
589	118046731	IRN	149.0000	Shahriyar	IRN	48°E18'25" 38°N13'11"	FB	1	ADD
590	118046732	IRN	149.0000	Shahriyar	IRN	48°E17'27" 38°N15'38"	FB	1	ADD
591	118046733	IRN	149.0000	Shahriyar	IRN	48°E15'52" 38°N13'31"	FB	1	ADD
592	118046734	IRN	149.0000	Shahriyar	IRN	48°E16'52" 38°N15'27"	FB	1	ADD
593	118046735	IRN	149.0000	Shahriyar	IRN	48°E19'16" 38°N14'18"	FB	1	ADD
594	118046672	IRN	149.3380	Babol	IRN	53°E31'06" 36°N41'40"	FB	1	ADD
595	118046673	IRN	149.3380	Babol	IRN	53°E32'58" 36°N41'00"	FB	1	ADD
596	118046674	IRN	149.3380	Babol	IRN	53°E33'43" 36°N41'52"	FB	1	ADD
597	118046709	IRN	149.4250	Mahmudabad	IRN	52°E02'04" 36°N32'37"	FB	1	ADD
598	118046710	IRN	149.4250	Mahmudabad	IRN	52°E01'54" 36°N34'38"	FB	1	ADD
599	118046711	IRN	149.4250	Mahmudabad	IRN	52°E00'41" 36°N34'32"	FB	1	ADD
600	118046668	IRN	149.5750	Abu Musa	IRN	55°E32'26" 26°N57'53"	FB	1	ADD
601	118046721	IRN	149.6620	Rudbar	IRN	50°E11'15" 37°N05'50"	FB	1	ADD
602	118046745	IRN	149.8130	Taybad	IRN	59°E15'45" 35°N20'28"	FB	1	ADD
603	118046654	IRN	150.1130	Ravar	IRN	55°E34'10" 29°N28'20"	FB	1	ADD
604	118046656	IRN	150.5120	Takestan	IRN	50°E15'33" 34°N43'26"	FB	1	ADD
605	118046738	IRN	150.9750	Shiraz	IRN	49°E56'34" 37°N15'49"	FB	1	ADD
606	118046651	IRN	151.1620	Kangavar	IRN	47°E13'22" 34°N20'23"	FB	1	ADD
607	118046724	IRN	151.6750	Semirom	IRN	51°E34'09" 32°N36'41"	FB	1	ADD
608	118046708	IRN	151.9000	Mahalat	IRN	49°E56'08" 35°N07'18"	FB	1	ADD
609	118046653	IRN	152.1620	Qasr e Shirin	IRN	47°E13'46" 34°N20'52"	FB	1	ADD
610	118046722	IRN	152.3630	Rudbar	IRN	50°E23'59" 37°N04'50"	FB	1	ADD
611	118046655	IRN	152.5250	Ravar	IRN	55°E34'10" 29°N28'20"	FB	1	ADD
612	118046683	IRN	153.1750	Behshahr	IRN	51°E14'45" 36°N42'20"	FB	1	ADD
613	118046670	IRN	153.3630	Ardestan	IRN	51°E37'00" 32°N54'00"	FB	1	ADD
614	118046714	IRN	153.4250	Mahmudabad	IRN	52°E02'04" 36°N32'37"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	118046715	IRN	153.4250	Mahmudabad	IRN	52°E01'54" 36°N34'38"	FB	1	ADD
616	118046723	IRN	153.4630	Rudbar	IRN	50°E11'15" 37°N05'50"	FB	1	ADD
617	118046676	IRN	153.6880	Babol	IRN	53°E31'06" 36°N41'40"	FB	1	ADD
618	118046677	IRN	153.6880	Babol	IRN	53°E32'58" 36°N41'00"	FB	1	ADD
619	118046678	IRN	153.6880	Babol	IRN	53°E33'43" 36°N41'52"	FB	1	ADD
620	118046657	IRN	153.9380	Abadan	IRN	48°E40'50" 31°N19'52"	FB	1	ADD
621	118046669	IRN	153.9380	Abu Musa	IRN	56°E20'21" 27°N11'49"	FB	1	ADD
622	118046680	IRN	153.9380	Bahar	IRN	48°E30'50" 34°N47'33"	FB	1	ADD
623	118046685	IRN	153.9380	Dorud	IRN	48°E21'14" 33°N29'27"	FB	1	ADD
624	118046686	IRN	153.9380	Eevan	IRN	46°E24'58" 33°N38'37"	FB	1	ADD
625	118046688	IRN	153.9380	Esfarayan	IRN	57°E19'21" 37°N28'27"	FB	1	ADD
626	118046691	IRN	153.9380	Garmsar	IRN	53°E22'37" 35°N34'18"	FB	1	ADD
627	118046693	IRN	153.9380	Gonbad e Kavus	IRN	54°E25'54" 36°N50'29"	FB	1	ADD
628	118046696	IRN	153.9380	Jajarm	IRN	50°E00'51" 36°N16'02"	FB	1	ADD
629	118046698	IRN	153.9380	Kahnuj	IRN	57°E01'53" 30°N16'34"	FB	1	ADD
630	118046699	IRN	153.9380	Kangavar	IRN	47°E04'23" 34°N19'29"	FB	1	ADD
631	118046700	IRN	153.9380	Khaf	IRN	59°E36'10" 36°N17'20"	FB	1	ADD
632	118046704	IRN	153.9380	Langrud	IRN	49°E35'23" 37°N16'23"	FB	1	ADD
633	118046706	IRN	153.9380	Lordakan	IRN	50°E51'10" 32°N18'15"	FB	1	ADD
634	118046716	IRN	153.9380	Naqadeh	IRN	45°E03'48" 37°N32'44"	FB	1	ADD
635	118046717	IRN	153.9380	Nehbandan	IRN	59°E12'52" 32°N53'08"	FB	1	ADD
636	118046718	IRN	153.9380	Poldokhtar	IRN	49°E42'05" 34°N05'12"	FB	1	ADD
637	118046719	IRN	153.9380	Qorveh	IRN	46°E59'33" 35°N19'13"	FB	1	ADD
638	118046720	IRN	153.9380	Ramsar	IRN	53°E03'29" 36°N34'08"	FB	1	ADD
639	118046725	IRN	153.9380	Semirom	IRN	51°E40'16" 32°N39'32"	FB	1	ADD
640	118046726	IRN	153.9380	Sepidan	IRN	52°E32'03" 29°N37'25"	FB	1	ADD
641	118046727	IRN	153.9380	Shabestar	IRN	46°E17'21" 38°N04'46"	FB	1	ADD
642	118046736	IRN	153.9380	Shahriyar	IRN	48°E17'27" 38°N14'35"	FB	1	ADD
643	118046737	IRN	153.9380	Shemiranat	IRN	51°E24'00" 35°N41'00"	FB	1	ADD
644	118046739	IRN	153.9380	Shushtar	IRN	51°E36'15" 30°N40'10"	FB	1	ADD
645	118046740	IRN	153.9380	Takab	IRN	54°E19'59" 31°N54'58"	FB	1	ADD
646	118046741	IRN	153.9380	Takestan	IRN	50°E52'39" 34°N38'56"	FB	1	ADD
647	118046743	IRN	153.9380	Tarom	IRN	48°E30'22" 36°N39'45"	FB	1	ADD
648	118046746	IRN	153.9380	Zabol	IRN	60°E50'22" 29°N29'34"	FB	1	ADD
649	118046645	IRN	157.2620	Dorud	IRN	48°E13'59" 33°N29'09"	FB	1	ADD
650	118046647	IRN	162.1750	Jajarm	IRN	50°E00'32" 36°N17'10"	FB	1	ADD
651	118046649	IRN	163.0880	Jajarm	IRN	50°E00'32" 36°N17'10"	FB	1	ADD
652	118046687	IRN	163.9500	Eevan	IRN	46°E26'00" 33°N37'00"	FB	1	ADD
653	118046694	IRN	163.9500	Gonbad e Kavus	IRN	54°E26'00" 36°N50'00"	FB	1	ADD
654	118046697	IRN	163.9500	Jajarm	IRN	50°E00'27" 36°N26'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	118046701	IRN	163.9500	Khaf	IRN	59°E36'00" 36°N17'00"	FB	1	ADD
656	118046728	IRN	163.9500	Shabestar	IRN	46°E17'00" 38°N05'00"	FB	1	ADD
657	118046742	IRN	163.9500	Takestan	IRN	50°E53'18" 34°N38'51"	FB	1	ADD
658	118046744	IRN	163.9500	Tarom	IRN	48°E29'00" 36°N40'00"	FB	1	ADD
659	118046690	IRN	167.9250	Fuman	IRN	48°E54'16" 37°N47'49"	FB	1	ADD
660	118046217	IRN	440.0120	na	IRN	58°E35'54" 37°N01'16"	FX	1	ADD
661	118046218	IRN	440.0120	na	IRN	58°E37'53" 37°N04'44"	FX	1	ADD
662	118046219	IRN	440.0120	Neyshabur	IRN	58°E31'30" 37°N04'48"	FX	1	ADD
663	118046220	IRN	440.0120	Neyshabur	IRN	58°E25'57" 37°N07'28"	FX	1	ADD
664	118046221	IRN	440.0120	Neyshabur	IRN	58°E25'59" 37°N07'27"	FX	1	ADD
665	118046222	IRN	440.0120	Neyshabur	IRN	58°E19'41" 37°N09'43"	FX	1	ADD
666	118046223	IRN	440.0120	Neyshabur	IRN	58°E19'42" 37°N09'23"	FX	1	ADD
667	118046224	IRN	440.0120	Neyshabur	IRN	58°E18'36" 37°N10'18"	FX	1	ADD
668	118046225	IRN	440.0120	Neyshabur	IRN	58°E17'16" 37°N05'35"	FX	1	ADD
669	118046226	IRN	440.0120	Neyshabur	IRN	58°E30'16" 37°N05'43"	FX	1	ADD
670	118046227	IRN	440.0120	Neyshabur	IRN	58°E30'24" 37°N05'38"	FX	1	ADD
671	118046228	IRN	440.0120	Neyshabur	IRN	58°E20'37" 37°N09'12"	FX	1	ADD
672	118046229	IRN	440.0120	Neyshabur	IRN	58°E29'51" 37°N06'42"	FX	1	ADD
673	118046230	IRN	440.0120	Neyshabur	IRN	58°E24'34" 37°N07'43"	FX	1	ADD
674	118046231	IRN	440.0120	Neyshabur	IRN	58°E34'25" 37°N23'44"	FX	1	ADD
675	118046232	IRN	440.0120	Neyshabur	IRN	58°E30'58" 37°N06'04"	FX	1	ADD
676	118046233	IRN	440.0120	Neyshabur	IRN	58°E31'14" 37°N04'37"	FX	1	ADD
677	118046234	IRN	440.0120	Neyshabur	IRN	58°E28'58" 37°N05'36"	FX	1	ADD
678	118046236	IRN	440.0120	Neyshabur	IRN	58°E15'17" 37°N12'59"	FX	1	ADD
679	118046237	IRN	440.0120	Neyshabur	IRN	58°E28'52" 37°N06'26"	FX	1	ADD
680	118046238	IRN	440.0120	Neyshabur	IRN	58°E19'42" 37°N21'44"	FX	1	ADD
681	118046241	IRN	440.0120	Neyshabur	IRN	58°E30'55" 37°N07'19"	FX	1	ADD
682	118046242	IRN	440.0120	Neyshabur	IRN	58°E28'52" 37°N05'34"	FX	1	ADD
683	118046243	IRN	440.0120	Neyshabur	IRN	58°E31'22" 37°N06'52"	FX	1	ADD
684	118046202	IRN	7926.0000	Kordkuy	IRN	55°E44'43" 37°N15'34"	FX	1	ADD
685	118046209	IRN	8178.0000	Gachsaran	IRN	50°E42'46" 30°N50'52"	FX	1	ADD
686	118046200	IRN	8286.0000	Hendiyan	IRN	49°E49'58" 30°N45'12"	FX	1	ADD
687	118046210	IRN	8412.0000	Hendiyan	IRN	49°E55'38" 30°N45'22"	FX	1	ADD
688	118046194	IRN	12849.0000	Esfarayen	IRN	56°E15'56" 37°N58'06"	FX	1	ADD
689	118046201	IRN	13115.0000	Kordkuy	IRN	55°E50'26" 37°N46'05"	FX	1	ADD
690	118046205	IRN	17722.3000	Abadan	IRN	48°E40'16" 31°N19'54"	FX	1	ADD
691	118046184	IRN	17750.3000	Abadan	IRN	48°E40'16" 31°N19'54"	FX	1	ADD
692	118046185	IRN	17778.3000	Abadan	IRN	48°E40'16" 31°N19'54"	FX	1	ADD
693	118046206	IRN	18730.3000	Abadan	IRN	48°E41'04" 31°N20'42"	FX	1	ADD
694	118046244	IRN	18730.3000	Takestan	IRN	50°E49'06" 34°N35'29"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	118046186	IRN	18758.3000	Abadan	IRN	48°E39'11" 31°N19'23"	FX	1	ADD
696	118046187	IRN	18786.3000	Abadan	IRN	48°E39'11" 31°N19'23"	FX	1	ADD
697	118046193	IRN	23380.0000	Dashti	IRN	51°E56'16" 27°N50'16"	FX	1	ADD
698	118046198	IRN	23380.0000	Genaveh	IRN	52°E44'21" 27°N23'10"	FX	1	ADD
699	118046215	IRN	23380.0000	Mahalat	IRN	50°E23'53" 35°N06'56"	FX	1	ADD
700	118046207	IRN	37072.0000	Azna	IRN	48°E44'32" 33°N54'00"	FX	1	ADD
701	118046208	IRN	38332.0000	Azna	IRN	48°E46'11" 33°N53'30"	FX	1	ADD
702	118042709	KGZ	150.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	1	ADD
703	118043349	KGZ	150.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
704	118044765	KGZ	150.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
705	118045405	KGZ	150.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
706	118042710	KGZ	150.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	1	ADD
707	118043350	KGZ	150.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
708	118044766	KGZ	150.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
709	118045406	KGZ	150.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
710	118043351	KGZ	150.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
711	118044767	KGZ	150.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
712	118045407	KGZ	150.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
713	118043352	KGZ	150.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
714	118044768	KGZ	150.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
715	118045408	KGZ	150.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
716	118043353	KGZ	150.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
717	118044769	KGZ	150.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
718	118045409	KGZ	150.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
719	118043354	KGZ	150.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
720	118044770	KGZ	150.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
721	118045410	KGZ	150.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
722	118043355	KGZ	150.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
723	118044771	KGZ	150.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
724	118045411	KGZ	150.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
725	118043356	KGZ	150.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
726	118044772	KGZ	150.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
727	118045412	KGZ	150.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
728	118043357	KGZ	150.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
729	118044773	KGZ	150.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
730	118045413	KGZ	150.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
731	118043358	KGZ	150.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
732	118044774	KGZ	150.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
733	118045414	KGZ	150.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
734	118043359	KGZ	150.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	118044775	KGZ	150.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
736	118045415	KGZ	150.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
737	118043360	KGZ	150.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
738	118044776	KGZ	150.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
739	118045416	KGZ	150.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
740	118043361	KGZ	150.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
741	118044777	KGZ	150.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
742	118045417	KGZ	150.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
743	118043362	KGZ	150.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
744	118044778	KGZ	150.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
745	118045418	KGZ	150.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
746	118043363	KGZ	150.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
747	118044779	KGZ	150.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
748	118045419	KGZ	150.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
749	118043364	KGZ	150.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
750	118044780	KGZ	150.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
751	118045420	KGZ	150.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
752	118043365	KGZ	150.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
753	118044781	KGZ	150.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
754	118045421	KGZ	150.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
755	118043366	KGZ	150.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
756	118044782	KGZ	150.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
757	118045422	KGZ	150.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
758	118043367	KGZ	150.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
759	118044783	KGZ	150.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
760	118045423	KGZ	150.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
761	118043368	KGZ	150.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
762	118044784	KGZ	150.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
763	118045424	KGZ	150.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
764	118043369	KGZ	150.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
765	118044785	KGZ	150.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
766	118045425	KGZ	150.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
767	118043370	KGZ	150.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
768	118044786	KGZ	150.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
769	118045426	KGZ	150.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
770	118043371	KGZ	150.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
771	118044787	KGZ	150.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
772	118045427	KGZ	150.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
773	118043372	KGZ	150.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
774	118044788	KGZ	150.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	118045428	KGZ	150.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
776	118043373	KGZ	150.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
777	118044789	KGZ	150.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
778	118045429	KGZ	150.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
779	118043374	KGZ	150.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
780	118044790	KGZ	150.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
781	118045430	KGZ	150.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
782	118043375	KGZ	150.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
783	118044791	KGZ	150.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
784	118045431	KGZ	150.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
785	118043376	KGZ	150.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
786	118044792	KGZ	150.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
787	118045432	KGZ	150.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
788	118043377	KGZ	150.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
789	118044793	KGZ	150.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
790	118045433	KGZ	150.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
791	118043378	KGZ	150.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
792	118044794	KGZ	150.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
793	118045434	KGZ	150.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
794	118043379	KGZ	150.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
795	118044795	KGZ	150.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
796	118045435	KGZ	150.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
797	118043380	KGZ	150.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
798	118044796	KGZ	150.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
799	118045436	KGZ	150.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
800	118043381	KGZ	150.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
801	118044797	KGZ	150.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
802	118045437	KGZ	150.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
803	118043382	KGZ	150.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
804	118044798	KGZ	150.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
805	118045438	KGZ	150.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
806	118043383	KGZ	150.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
807	118044799	KGZ	150.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
808	118045439	KGZ	150.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
809	118043384	KGZ	150.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
810	118044800	KGZ	150.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
811	118045440	KGZ	150.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
812	118043385	KGZ	150.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
813	118044801	KGZ	150.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
814	118045441	KGZ	150.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	118043386	KGZ	150.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
816	118044802	KGZ	150.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
817	118045442	KGZ	150.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
818	118043387	KGZ	150.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
819	118044803	KGZ	150.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
820	118045443	KGZ	150.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
821	118043388	KGZ	151.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
822	118044804	KGZ	151.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
823	118045444	KGZ	151.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
824	118043389	KGZ	151.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
825	118044805	KGZ	151.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
826	118045445	KGZ	151.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
827	118043390	KGZ	151.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
828	118044806	KGZ	151.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
829	118045446	KGZ	151.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
830	118043391	KGZ	151.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
831	118044807	KGZ	151.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
832	118045447	KGZ	151.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
833	118043392	KGZ	151.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
834	118044808	KGZ	151.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
835	118045448	KGZ	151.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
836	118043393	KGZ	151.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
837	118044809	KGZ	151.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
838	118045449	KGZ	151.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
839	118043394	KGZ	151.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
840	118044810	KGZ	151.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
841	118045450	KGZ	151.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
842	118043395	KGZ	151.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
843	118044811	KGZ	151.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
844	118045451	KGZ	151.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
845	118043396	KGZ	151.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
846	118044812	KGZ	151.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
847	118045452	KGZ	151.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
848	118043397	KGZ	151.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
849	118044813	KGZ	151.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
850	118045453	KGZ	151.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
851	118043398	KGZ	151.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
852	118044814	KGZ	151.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
853	118045454	KGZ	151.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
854	118043399	KGZ	151.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
855	118044815	KGZ	151.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
856	118045455	KGZ	151.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
857	118043400	KGZ	151.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
858	118044816	KGZ	151.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
859	118045456	KGZ	151.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
860	118043401	KGZ	151.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
861	118044817	KGZ	151.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
862	118045457	KGZ	151.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
863	118043402	KGZ	151.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
864	118044818	KGZ	151.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
865	118045458	KGZ	151.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
866	118043403	KGZ	151.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
867	118044819	KGZ	151.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
868	118045459	KGZ	151.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
869	118043404	KGZ	151.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
870	118044820	KGZ	151.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
871	118045460	KGZ	151.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
872	118043405	KGZ	151.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
873	118044821	KGZ	151.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
874	118045461	KGZ	151.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
875	118043406	KGZ	151.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
876	118044822	KGZ	151.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
877	118045462	KGZ	151.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
878	118043407	KGZ	151.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
879	118044823	KGZ	151.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
880	118045463	KGZ	151.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
881	118043408	KGZ	151.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
882	118044824	KGZ	151.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
883	118045464	KGZ	151.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
884	118043409	KGZ	151.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
885	118044825	KGZ	151.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
886	118045465	KGZ	151.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
887	118043410	KGZ	151.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
888	118044826	KGZ	151.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
889	118045466	KGZ	151.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
890	118043411	KGZ	151.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
891	118044827	KGZ	151.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
892	118045467	KGZ	151.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
893	118043412	KGZ	151.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
894	118044828	KGZ	151.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
895	118045468	KGZ	151.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
896	118043413	KGZ	151.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
897	118044829	KGZ	151.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
898	118045469	KGZ	151.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
899	118043414	KGZ	151.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
900	118044830	KGZ	151.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
901	118045470	KGZ	151.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
902	118043415	KGZ	151.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
903	118044831	KGZ	151.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
904	118045471	KGZ	151.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
905	118043416	KGZ	151.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
906	118044832	KGZ	151.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
907	118045472	KGZ	151.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
908	118043417	KGZ	151.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
909	118044833	KGZ	151.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
910	118045473	KGZ	151.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
911	118043418	KGZ	151.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
912	118044834	KGZ	151.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
913	118045474	KGZ	151.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
914	118043419	KGZ	151.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
915	118044835	KGZ	151.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
916	118045475	KGZ	151.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
917	118043420	KGZ	151.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
918	118044836	KGZ	151.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
919	118045476	KGZ	151.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
920	118043421	KGZ	151.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
921	118044837	KGZ	151.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
922	118045477	KGZ	151.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
923	118043422	KGZ	151.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
924	118044838	KGZ	151.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
925	118045478	KGZ	151.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
926	118043423	KGZ	151.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
927	118044839	KGZ	151.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
928	118045479	KGZ	151.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
929	118043424	KGZ	151.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
930	118044840	KGZ	151.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
931	118045480	KGZ	151.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
932	118043425	KGZ	151.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
933	118044841	KGZ	151.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
934	118045481	KGZ	151.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
935	118043426	KGZ	151.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
936	118044842	KGZ	151.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
937	118045482	KGZ	151.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
938	118043427	KGZ	151.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
939	118044843	KGZ	151.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
940	118045483	KGZ	151.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
941	118043428	KGZ	152.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
942	118044844	KGZ	152.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
943	118045484	KGZ	152.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
944	118043429	KGZ	152.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
945	118044845	KGZ	152.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
946	118045485	KGZ	152.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
947	118043430	KGZ	152.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
948	118044846	KGZ	152.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
949	118045486	KGZ	152.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
950	118043431	KGZ	152.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
951	118044847	KGZ	152.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
952	118045487	KGZ	152.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
953	118043432	KGZ	152.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
954	118044848	KGZ	152.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
955	118045488	KGZ	152.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
956	118043433	KGZ	152.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
957	118044849	KGZ	152.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
958	118045489	KGZ	152.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
959	118043434	KGZ	152.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
960	118044850	KGZ	152.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
961	118045490	KGZ	152.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
962	118043435	KGZ	152.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
963	118044851	KGZ	152.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
964	118045491	KGZ	152.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
965	118043436	KGZ	152.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
966	118044852	KGZ	152.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
967	118045492	KGZ	152.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
968	118043437	KGZ	152.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
969	118044853	KGZ	152.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
970	118045493	KGZ	152.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
971	118043438	KGZ	152.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
972	118044854	KGZ	152.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
973	118045494	KGZ	152.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
974	118043439	KGZ	152.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
975	118044855	KGZ	152.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
976	118045495	KGZ	152.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
977	118043440	KGZ	152.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
978	118044856	KGZ	152.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
979	118045496	KGZ	152.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
980	118043441	KGZ	152.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
981	118044857	KGZ	152.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
982	118045497	KGZ	152.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
983	118043442	KGZ	152.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
984	118044858	KGZ	152.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
985	118045498	KGZ	152.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
986	118043443	KGZ	152.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
987	118044859	KGZ	152.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
988	118045499	KGZ	152.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
989	118043444	KGZ	152.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
990	118044860	KGZ	152.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
991	118045500	KGZ	152.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
992	118043445	KGZ	152.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
993	118044861	KGZ	152.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
994	118045501	KGZ	152.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
995	118043446	KGZ	152.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
996	118044862	KGZ	152.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
997	118045502	KGZ	152.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
998	118043447	KGZ	152.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
999	118044863	KGZ	152.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1000	118045503	KGZ	152.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1001	118043448	KGZ	152.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1002	118044864	KGZ	152.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1003	118045504	KGZ	152.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1004	118043449	KGZ	152.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1005	118044865	KGZ	152.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1006	118045505	KGZ	152.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1007	118043450	KGZ	152.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1008	118044866	KGZ	152.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1009	118045506	KGZ	152.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1010	118043451	KGZ	152.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1011	118044867	KGZ	152.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1012	118045507	KGZ	152.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1013	118043452	KGZ	152.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1014	118044868	KGZ	152.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1015	118045508	KGZ	152.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1016	118043453	KGZ	152.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1017	118044869	KGZ	152.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1018	118045509	KGZ	152.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1019	118043454	KGZ	152.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1020	118044870	KGZ	152.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1021	118045510	KGZ	152.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1022	118043455	KGZ	152.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1023	118044871	KGZ	152.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1024	118045511	KGZ	152.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1025	118043456	KGZ	152.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1026	118044872	KGZ	152.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1027	118045512	KGZ	152.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1028	118043457	KGZ	152.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1029	118044873	KGZ	152.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1030	118045513	KGZ	152.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1031	118043458	KGZ	152.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1032	118044874	KGZ	152.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1033	118045514	KGZ	152.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1034	118043459	KGZ	152.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1035	118044875	KGZ	152.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1036	118045515	KGZ	152.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1037	118043460	KGZ	152.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1038	118044876	KGZ	152.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1039	118045516	KGZ	152.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1040	118043461	KGZ	152.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1041	118044877	KGZ	152.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1042	118045517	KGZ	152.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1043	118043462	KGZ	152.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1044	118044878	KGZ	152.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1045	118045518	KGZ	152.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1046	118043463	KGZ	152.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1047	118044879	KGZ	152.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1048	118045519	KGZ	152.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1049	118043464	KGZ	152.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1050	118044880	KGZ	152.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1051	118045520	KGZ	152.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1052	118043465	KGZ	152.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1053	118044881	KGZ	152.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1054	118045521	KGZ	152.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1055	118043466	KGZ	152.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1056	118044882	KGZ	152.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1057	118045522	KGZ	152.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1058	118043467	KGZ	152.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1059	118044883	KGZ	152.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1060	118045523	KGZ	152.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1061	118043468	KGZ	153.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1062	118044884	KGZ	153.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1063	118045524	KGZ	153.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1064	118043469	KGZ	153.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1065	118044885	KGZ	153.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1066	118045525	KGZ	153.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1067	118043470	KGZ	153.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1068	118044886	KGZ	153.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1069	118045526	KGZ	153.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1070	118043471	KGZ	153.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1071	118044887	KGZ	153.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1072	118045527	KGZ	153.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1073	118043472	KGZ	153.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1074	118044888	KGZ	153.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1075	118045528	KGZ	153.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1076	118043473	KGZ	153.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1077	118044889	KGZ	153.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1078	118045529	KGZ	153.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1079	118043474	KGZ	153.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1080	118044890	KGZ	153.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1081	118045530	KGZ	153.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1082	118043475	KGZ	153.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1083	118044891	KGZ	153.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1084	118045531	KGZ	153.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1085	118043476	KGZ	153.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1086	118044892	KGZ	153.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1087	118045532	KGZ	153.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1088	118043477	KGZ	153.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1089	118044893	KGZ	153.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1090	118045533	KGZ	153.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1091	118043478	KGZ	153.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1092	118044894	KGZ	153.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1093	118045534	KGZ	153.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1094	118043479	KGZ	153.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1095	118044895	KGZ	153.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1096	118045535	KGZ	153.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1097	118043480	KGZ	153.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1098	118044896	KGZ	153.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1099	118045536	KGZ	153.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1100	118043481	KGZ	153.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1101	118044897	KGZ	153.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1102	118045537	KGZ	153.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1103	118043482	KGZ	153.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1104	118044898	KGZ	153.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1105	118045538	KGZ	153.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1106	118043483	KGZ	153.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1107	118044899	KGZ	153.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1108	118045539	KGZ	153.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1109	118043484	KGZ	153.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1110	118044900	KGZ	153.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1111	118045540	KGZ	153.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1112	118043485	KGZ	153.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1113	118044901	KGZ	153.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1114	118045541	KGZ	153.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1115	118043486	KGZ	153.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1116	118044902	KGZ	153.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1117	118045542	KGZ	153.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1118	118043487	KGZ	153.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1119	118044903	KGZ	153.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1120	118045543	KGZ	153.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1121	118043488	KGZ	153.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1122	118044904	KGZ	153.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1123	118045544	KGZ	153.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1124	118043489	KGZ	153.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1125	118044905	KGZ	153.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1126	118045545	KGZ	153.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1127	118043490	KGZ	153.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1128	118044906	KGZ	153.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1129	118045546	KGZ	153.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1130	118043491	KGZ	153.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1131	118044907	KGZ	153.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1132	118045547	KGZ	153.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1133	118043492	KGZ	153.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1134	118044908	KGZ	153.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1135	118045548	KGZ	153.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1136	118043493	KGZ	153.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1137	118044909	KGZ	153.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1138	118045549	KGZ	153.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1139	118043494	KGZ	153.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1140	118044910	KGZ	153.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1141	118045550	KGZ	153.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1142	118043495	KGZ	153.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1143	118044911	KGZ	153.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1144	118045551	KGZ	153.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1145	118043496	KGZ	153.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1146	118044912	KGZ	153.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1147	118045552	KGZ	153.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1148	118043497	KGZ	153.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1149	118044913	KGZ	153.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1150	118045553	KGZ	153.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1151	118043498	KGZ	153.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1152	118044914	KGZ	153.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1153	118045554	KGZ	153.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1154	118043499	KGZ	153.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1155	118044915	KGZ	153.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1156	118045555	KGZ	153.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1157	118043500	KGZ	153.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1158	118044916	KGZ	153.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1159	118045556	KGZ	153.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1160	118043501	KGZ	153.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1161	118044917	KGZ	153.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1162	118045557	KGZ	153.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1163	118043502	KGZ	153.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1164	118044918	KGZ	153.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1165	118045558	KGZ	153.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1166	118043503	KGZ	153.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1167	118044919	KGZ	153.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1168	118045559	KGZ	153.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1169	118043504	KGZ	153.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1170	118044920	KGZ	153.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1171	118045560	KGZ	153.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1172	118043505	KGZ	153.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1173	118044921	KGZ	153.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1174	118045561	KGZ	153.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1175	118043506	KGZ	153.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1176	118044922	KGZ	153.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1177	118045562	KGZ	153.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1178	118043507	KGZ	153.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1179	118044923	KGZ	153.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1180	118045563	KGZ	153.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1181	118043508	KGZ	154.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1182	118044924	KGZ	154.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1183	118045564	KGZ	154.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1184	118043509	KGZ	154.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1185	118044925	KGZ	154.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1186	118045565	KGZ	154.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1187	118043510	KGZ	154.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1188	118044926	KGZ	154.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1189	118045566	KGZ	154.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1190	118043511	KGZ	154.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1191	118044927	KGZ	154.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1192	118045567	KGZ	154.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1193	118043512	KGZ	154.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1194	118044928	KGZ	154.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1195	118045568	KGZ	154.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1196	118043513	KGZ	154.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1197	118044929	KGZ	154.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1198	118045569	KGZ	154.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1199	118043514	KGZ	154.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1200	118044930	KGZ	154.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1201	118045570	KGZ	154.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1202	118043515	KGZ	154.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1203	118044931	KGZ	154.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1204	118045571	KGZ	154.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1205	118043516	KGZ	154.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1206	118044932	KGZ	154.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1207	118045572	KGZ	154.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1208	118043517	KGZ	154.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1209	118044933	KGZ	154.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1210	118045573	KGZ	154.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1211	118043518	KGZ	154.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1212	118044934	KGZ	154.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1213	118045574	KGZ	154.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1214	118043519	KGZ	154.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1215	118044935	KGZ	154.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1216	118045575	KGZ	154.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1217	118043520	KGZ	154.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1218	118044936	KGZ	154.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1219	118045576	KGZ	154.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1220	118043521	KGZ	154.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1221	118044937	KGZ	154.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1222	118045577	KGZ	154.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1223	118043522	KGZ	154.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1224	118044938	KGZ	154.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1225	118045578	KGZ	154.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1226	118043523	KGZ	154.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1227	118044939	KGZ	154.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1228	118045579	KGZ	154.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1229	118043524	KGZ	154.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1230	118044940	KGZ	154.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1231	118045580	KGZ	154.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1232	118043525	KGZ	154.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1233	118044941	KGZ	154.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1234	118045581	KGZ	154.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1235	118043526	KGZ	154.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1236	118044942	KGZ	154.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1237	118045582	KGZ	154.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1238	118043527	KGZ	154.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1239	118044943	KGZ	154.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1240	118045583	KGZ	154.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1241	118043528	KGZ	154.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1242	118044944	KGZ	154.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1243	118045584	KGZ	154.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1244	118043529	KGZ	154.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1245	118044945	KGZ	154.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1246	118045585	KGZ	154.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1247	118043530	KGZ	154.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1248	118044946	KGZ	154.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1249	118045586	KGZ	154.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1250	118043531	KGZ	154.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1251	118044947	KGZ	154.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1252	118045587	KGZ	154.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1253	118043532	KGZ	154.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1254	118044948	KGZ	154.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1255	118045588	KGZ	154.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1256	118043533	KGZ	154.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1257	118044949	KGZ	154.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1258	118045589	KGZ	154.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1259	118043534	KGZ	154.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1260	118044950	KGZ	154.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1261	118045590	KGZ	154.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1262	118043535	KGZ	154.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1263	118044951	KGZ	154.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1264	118045591	KGZ	154.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1265	118043536	KGZ	154.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1266	118044952	KGZ	154.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1267	118045592	KGZ	154.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1268	118043537	KGZ	154.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1269	118044953	KGZ	154.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1270	118045593	KGZ	154.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1271	118043538	KGZ	154.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1272	118044954	KGZ	154.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1273	118045594	KGZ	154.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1274	118043539	KGZ	154.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1275	118044955	KGZ	154.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1276	118045595	KGZ	154.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1277	118043540	KGZ	154.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1278	118044956	KGZ	154.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1279	118045596	KGZ	154.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1280	118043541	KGZ	154.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1281	118044957	KGZ	154.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1282	118045597	KGZ	154.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1283	118043542	KGZ	154.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1284	118044958	KGZ	154.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1285	118045598	KGZ	154.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1286	118043543	KGZ	154.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1287	118044959	KGZ	154.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1288	118045599	KGZ	154.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1289	118043544	KGZ	154.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1290	118044960	KGZ	154.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1291	118045600	KGZ	154.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1292	118043545	KGZ	154.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1293	118044961	KGZ	154.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1294	118045601	KGZ	154.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1295	118043546	KGZ	154.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1296	118044962	KGZ	154.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1297	118045602	KGZ	154.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1298	118043547	KGZ	154.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1299	118044963	KGZ	154.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1300	118045603	KGZ	154.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1301	118043548	KGZ	155.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1302	118044964	KGZ	155.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1303	118045604	KGZ	155.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1304	118043549	KGZ	155.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1305	118044965	KGZ	155.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1306	118045605	KGZ	155.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1307	118043550	KGZ	155.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1308	118044966	KGZ	155.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1309	118045606	KGZ	155.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1310	118043551	KGZ	155.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1311	118044967	KGZ	155.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1312	118045607	KGZ	155.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1313	118043552	KGZ	155.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1314	118044968	KGZ	155.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1315	118045608	KGZ	155.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1316	118043553	KGZ	155.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1317	118044969	KGZ	155.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1318	118045609	KGZ	155.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1319	118043554	KGZ	155.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1320	118044970	KGZ	155.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1321	118045610	KGZ	155.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1322	118043555	KGZ	155.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1323	118044971	KGZ	155.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1324	118045611	KGZ	155.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1325	118043556	KGZ	155.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1326	118044972	KGZ	155.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1327	118045612	KGZ	155.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1328	118043557	KGZ	155.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1329	118044973	KGZ	155.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1330	118045613	KGZ	155.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1331	118043558	KGZ	155.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1332	118044974	KGZ	155.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1333	118045614	KGZ	155.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1334	118043559	KGZ	155.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1335	118044975	KGZ	155.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1336	118045615	KGZ	155.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1337	118043560	KGZ	155.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1338	118044976	KGZ	155.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1339	118045616	KGZ	155.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1340	118043561	KGZ	155.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1341	118044977	KGZ	155.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1342	118045617	KGZ	155.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1343	118043562	KGZ	155.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1344	118044978	KGZ	155.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1345	118045618	KGZ	155.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1346	118043563	KGZ	155.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1347	118044979	KGZ	155.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1348	118045619	KGZ	155.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1349	118043564	KGZ	155.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1350	118044980	KGZ	155.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1351	118045620	KGZ	155.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1352	118043565	KGZ	155.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1353	118044981	KGZ	155.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1354	118045621	KGZ	155.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1355	118043566	KGZ	155.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1356	118044982	KGZ	155.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1357	118045622	KGZ	155.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1358	118043567	KGZ	155.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1359	118044983	KGZ	155.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1360	118045623	KGZ	155.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1361	118043568	KGZ	155.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1362	118044984	KGZ	155.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1363	118045624	KGZ	155.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1364	118043569	KGZ	155.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1365	118044985	KGZ	155.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1366	118045625	KGZ	155.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1367	118043570	KGZ	155.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1368	118044986	KGZ	155.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1369	118045626	KGZ	155.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1370	118043571	KGZ	155.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1371	118044987	KGZ	155.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1372	118045627	KGZ	155.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1373	118043572	KGZ	155.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1374	118044988	KGZ	155.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1375	118045628	KGZ	155.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1376	118043573	KGZ	155.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1377	118044989	KGZ	155.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1378	118045629	KGZ	155.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1379	118043574	KGZ	155.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1380	118044990	KGZ	155.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1381	118045630	KGZ	155.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1382	118043575	KGZ	155.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1383	118044991	KGZ	155.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1384	118045631	KGZ	155.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1385	118043576	KGZ	155.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1386	118044992	KGZ	155.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1387	118045632	KGZ	155.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1388	118043577	KGZ	155.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1389	118044993	KGZ	155.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1390	118045633	KGZ	155.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1391	118043578	KGZ	155.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1392	118044994	KGZ	155.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1393	118045634	KGZ	155.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1394	118043579	KGZ	155.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1395	118044995	KGZ	155.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1396	118045635	KGZ	155.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1397	118043580	KGZ	155.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1398	118044996	KGZ	155.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1399	118045636	KGZ	155.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1400	118043581	KGZ	155.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1401	118044997	KGZ	155.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1402	118045637	KGZ	155.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1403	118043582	KGZ	155.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1404	118044998	KGZ	155.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1405	118045638	KGZ	155.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1406	118043583	KGZ	155.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1407	118044999	KGZ	155.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1408	118045639	KGZ	155.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1409	118043584	KGZ	155.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1410	118045000	KGZ	155.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1411	118045640	KGZ	155.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1412	118043585	KGZ	155.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1413	118045001	KGZ	155.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1414	118045641	KGZ	155.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1415	118043586	KGZ	155.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1416	118045002	KGZ	155.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1417	118045642	KGZ	155.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1418	118043587	KGZ	155.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1419	118045003	KGZ	155.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1420	118045643	KGZ	155.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1421	118043588	KGZ	156.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1422	118045004	KGZ	156.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1423	118045644	KGZ	156.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1424	118043589	KGZ	156.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1425	118045005	KGZ	156.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1426	118045645	KGZ	156.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1427	118043590	KGZ	156.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1428	118045006	KGZ	156.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1429	118045646	KGZ	156.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1430	118043591	KGZ	156.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1431	118045007	KGZ	156.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1432	118045647	KGZ	156.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1433	118043592	KGZ	156.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1434	118045008	KGZ	156.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1435	118045648	KGZ	156.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1436	118043593	KGZ	156.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1437	118045009	KGZ	156.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1438	118045649	KGZ	156.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1439	118043594	KGZ	156.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1440	118045010	KGZ	156.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1441	118045650	KGZ	156.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1442	118043595	KGZ	156.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1443	118045011	KGZ	156.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1444	118045651	KGZ	156.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1445	118043596	KGZ	156.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1446	118045012	KGZ	156.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1447	118045652	KGZ	156.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1448	118043597	KGZ	156.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1449	118045013	KGZ	156.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1450	118045653	KGZ	156.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1451	118043598	KGZ	156.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1452	118045014	KGZ	156.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1453	118045654	KGZ	156.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1454	118043599	KGZ	156.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1455	118045015	KGZ	156.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1456	118045655	KGZ	156.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1457	118043600	KGZ	156.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1458	118045016	KGZ	156.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1459	118045656	KGZ	156.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1460	118043601	KGZ	156.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1461	118045017	KGZ	156.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1462	118045657	KGZ	156.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1463	118043602	KGZ	156.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1464	118045018	KGZ	156.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1465	118045658	KGZ	156.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1466	118043603	KGZ	156.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1467	118045019	KGZ	156.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1468	118045659	KGZ	156.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1469	118043604	KGZ	156.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1470	118045020	KGZ	156.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1471	118045660	KGZ	156.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1472	118043605	KGZ	156.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1473	118045021	KGZ	156.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1474	118045661	KGZ	156.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1475	118043606	KGZ	156.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1476	118045022	KGZ	156.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1477	118045662	KGZ	156.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1478	118043607	KGZ	156.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1479	118045023	KGZ	156.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1480	118045663	KGZ	156.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1481	118043608	KGZ	156.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1482	118045024	KGZ	156.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1483	118045664	KGZ	156.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1484	118042969	KGZ	156.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	1	ADD
1485	118043609	KGZ	156.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1486	118045025	KGZ	156.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1487	118045665	KGZ	156.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1488	118043610	KGZ	156.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1489	118045026	KGZ	156.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1490	118045666	KGZ	156.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1491	118043611	KGZ	156.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1492	118045027	KGZ	156.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1493	118045667	KGZ	156.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1494	118043612	KGZ	156.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1495	118045028	KGZ	156.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1496	118045668	KGZ	156.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1497	118043613	KGZ	156.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1498	118045029	KGZ	156.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1499	118045669	KGZ	156.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1500	118043614	KGZ	156.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1501	118045030	KGZ	156.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1502	118045670	KGZ	156.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1503	118043615	KGZ	156.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1504	118045031	KGZ	156.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1505	118045671	KGZ	156.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1506	118043616	KGZ	156.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1507	118045032	KGZ	156.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1508	118045672	KGZ	156.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1509	118043617	KGZ	156.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1510	118045033	KGZ	156.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1511	118045673	KGZ	156.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1512	118043618	KGZ	156.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1513	118045034	KGZ	156.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1514	118045674	KGZ	156.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1515	118042979	KGZ	156.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	1	ADD
1516	118043619	KGZ	156.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1517	118045035	KGZ	156.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1518	118045675	KGZ	156.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1519	118042980	KGZ	156.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	1	ADD
1520	118043620	KGZ	156.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1521	118045036	KGZ	156.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1522	118045676	KGZ	156.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1523	118042981	KGZ	156.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	1	ADD
1524	118043621	KGZ	156.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1525	118045037	KGZ	156.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1526	118045677	KGZ	156.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1527	118043622	KGZ	156.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1528	118045038	KGZ	156.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1529	118045678	KGZ	156.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1530	118043623	KGZ	156.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1531	118045039	KGZ	156.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1532	118045679	KGZ	156.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1533	118043624	KGZ	156.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1534	118045040	KGZ	156.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1535	118045680	KGZ	156.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1536	118043625	KGZ	156.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1537	118045041	KGZ	156.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1538	118045681	KGZ	156.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1539	118043626	KGZ	156.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1540	118045042	KGZ	156.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1541	118045682	KGZ	156.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1542	118043627	KGZ	156.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1543	118045043	KGZ	156.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1544	118045683	KGZ	156.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1545	118043628	KGZ	157.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1546	118045044	KGZ	157.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1547	118045684	KGZ	157.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1548	118043629	KGZ	157.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1549	118045045	KGZ	157.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1550	118045685	KGZ	157.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1551	118043630	KGZ	157.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1552	118045046	KGZ	157.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1553	118045686	KGZ	157.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1554	118043631	KGZ	157.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1555	118045047	KGZ	157.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1556	118045687	KGZ	157.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1557	118043632	KGZ	157.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1558	118045048	KGZ	157.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1559	118045688	KGZ	157.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1560	118043633	KGZ	157.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1561	118045049	KGZ	157.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1562	118045689	KGZ	157.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1563	118043634	KGZ	157.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1564	118045050	KGZ	157.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1565	118045690	KGZ	157.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1566	118043635	KGZ	157.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1567	118045051	KGZ	157.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1568	118045691	KGZ	157.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1569	118043636	KGZ	157.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1570	118045052	KGZ	157.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1571	118045692	KGZ	157.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1572	118043637	KGZ	157.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1573	118045053	KGZ	157.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1574	118045693	KGZ	157.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1575	118043638	KGZ	157.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1576	118045054	KGZ	157.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1577	118045694	KGZ	157.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1578	118043639	KGZ	157.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1579	118045055	KGZ	157.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1580	118045695	KGZ	157.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1581	118043640	KGZ	157.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1582	118045056	KGZ	157.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1583	118045696	KGZ	157.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1584	118043641	KGZ	157.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1585	118045057	KGZ	157.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1586	118045697	KGZ	157.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1587	118043642	KGZ	157.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1588	118045058	KGZ	157.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1589	118045698	KGZ	157.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1590	118043643	KGZ	157.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1591	118045059	KGZ	157.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1592	118045699	KGZ	157.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1593	118043644	KGZ	157.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1594	118045060	KGZ	157.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1595	118045700	KGZ	157.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1596	118043645	KGZ	157.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1597	118045061	KGZ	157.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1598	118045701	KGZ	157.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1599	118043646	KGZ	157.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1600	118045062	KGZ	157.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1601	118045702	KGZ	157.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1602	118043647	KGZ	157.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1603	118045063	KGZ	157.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1604	118045703	KGZ	157.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1605	118043648	KGZ	157.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1606	118045064	KGZ	157.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1607	118045704	KGZ	157.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1608	118043649	KGZ	157.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1609	118045065	KGZ	157.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1610	118045705	KGZ	157.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1611	118043650	KGZ	157.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1612	118045066	KGZ	157.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1613	118045706	KGZ	157.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1614	118043651	KGZ	157.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1615	118045067	KGZ	157.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1616	118045707	KGZ	157.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1617	118043652	KGZ	157.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1618	118045068	KGZ	157.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1619	118045708	KGZ	157.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1620	118043653	KGZ	157.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1621	118045069	KGZ	157.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1622	118045709	KGZ	157.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1623	118043654	KGZ	157.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1624	118045070	KGZ	157.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1625	118045710	KGZ	157.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1626	118043655	KGZ	157.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1627	118045071	KGZ	157.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1628	118045711	KGZ	157.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1629	118043656	KGZ	157.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1630	118045072	KGZ	157.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1631	118045712	KGZ	157.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1632	118043657	KGZ	157.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1633	118045073	KGZ	157.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1634	118045713	KGZ	157.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1635	118043658	KGZ	157.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1636	118045074	KGZ	157.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1637	118045714	KGZ	157.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1638	118043659	KGZ	157.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1639	118045075	KGZ	157.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1640	118045715	KGZ	157.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1641	118043660	KGZ	157.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1642	118045076	KGZ	157.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1643	118045716	KGZ	157.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1644	118043661	KGZ	157.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1645	118045077	KGZ	157.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1646	118045717	KGZ	157.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1647	118043662	KGZ	157.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1648	118045078	KGZ	157.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1649	118045718	KGZ	157.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1650	118043663	KGZ	157.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1651	118045079	KGZ	157.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1652	118045719	KGZ	157.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1653	118043664	KGZ	157.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1654	118045080	KGZ	157.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1655	118045720	KGZ	157.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1656	118043665	KGZ	157.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1657	118045081	KGZ	157.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1658	118045721	KGZ	157.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1659	118043666	KGZ	157.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1660	118045082	KGZ	157.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1661	118045722	KGZ	157.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1662	118043667	KGZ	157.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1663	118045083	KGZ	157.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1664	118045723	KGZ	157.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1665	118043668	KGZ	158.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1666	118045084	KGZ	158.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1667	118045724	KGZ	158.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1668	118043669	KGZ	158.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1669	118045085	KGZ	158.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1670	118045725	KGZ	158.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1671	118043670	KGZ	158.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1672	118045086	KGZ	158.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1673	118045726	KGZ	158.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1674	118043671	KGZ	158.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1675	118045087	KGZ	158.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1676	118045727	KGZ	158.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1677	118043672	KGZ	158.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1678	118045088	KGZ	158.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1679	118045728	KGZ	158.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1680	118043673	KGZ	158.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1681	118045089	KGZ	158.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1682	118045729	KGZ	158.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1683	118043674	KGZ	158.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1684	118045090	KGZ	158.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1685	118045730	KGZ	158.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1686	118043675	KGZ	158.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1687	118045091	KGZ	158.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1688	118045731	KGZ	158.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1689	118043676	KGZ	158.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1690	118045092	KGZ	158.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1691	118045732	KGZ	158.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1692	118043677	KGZ	158.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1693	118045093	KGZ	158.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1694	118045733	KGZ	158.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1695	118043678	KGZ	158.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1696	118045094	KGZ	158.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1697	118045734	KGZ	158.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1698	118043679	KGZ	158.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1699	118045095	KGZ	158.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1700	118045735	KGZ	158.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1701	118043680	KGZ	158.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1702	118045096	KGZ	158.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1703	118045736	KGZ	158.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1704	118043681	KGZ	158.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1705	118045097	KGZ	158.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1706	118045737	KGZ	158.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1707	118043682	KGZ	158.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1708	118045098	KGZ	158.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1709	118045738	KGZ	158.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1710	118043683	KGZ	158.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1711	118045099	KGZ	158.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1712	118045739	KGZ	158.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1713	118043684	KGZ	158.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1714	118045100	KGZ	158.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1715	118045740	KGZ	158.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1716	118043685	KGZ	158.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1717	118045101	KGZ	158.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1718	118045741	KGZ	158.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1719	118043686	KGZ	158.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1720	118045102	KGZ	158.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1721	118045742	KGZ	158.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1722	118043687	KGZ	158.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1723	118045103	KGZ	158.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1724	118045743	KGZ	158.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1725	118043688	KGZ	158.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1726	118045104	KGZ	158.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1727	118045744	KGZ	158.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1728	118043689	KGZ	158.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1729	118045105	KGZ	158.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1730	118045745	KGZ	158.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1731	118043690	KGZ	158.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1732	118045106	KGZ	158.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1733	118045746	KGZ	158.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1734	118043691	KGZ	158.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1735	118045107	KGZ	158.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1736	118045747	KGZ	158.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1737	118043692	KGZ	158.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1738	118045108	KGZ	158.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1739	118045748	KGZ	158.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1740	118043693	KGZ	158.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1741	118045109	KGZ	158.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1742	118045749	KGZ	158.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1743	118043694	KGZ	158.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1744	118045110	KGZ	158.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1745	118045750	KGZ	158.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1746	118043695	KGZ	158.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1747	118045111	KGZ	158.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1748	118045751	KGZ	158.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1749	118043696	KGZ	158.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1750	118045112	KGZ	158.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1751	118045752	KGZ	158.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1752	118043697	KGZ	158.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1753	118045113	KGZ	158.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1754	118045753	KGZ	158.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1755	118043698	KGZ	158.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1756	118045114	KGZ	158.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1757	118045754	KGZ	158.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1758	118043699	KGZ	158.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1759	118045115	KGZ	158.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1760	118045755	KGZ	158.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1761	118043700	KGZ	158.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1762	118045116	KGZ	158.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1763	118045756	KGZ	158.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1764	118043701	KGZ	158.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1765	118045117	KGZ	158.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1766	118045757	KGZ	158.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1767	118043702	KGZ	158.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1768	118045118	KGZ	158.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1769	118045758	KGZ	158.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1770	118043703	KGZ	158.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1771	118045119	KGZ	158.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1772	118045759	KGZ	158.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1773	118043704	KGZ	158.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1774	118045120	KGZ	158.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1775	118045760	KGZ	158.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1776	118043705	KGZ	158.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1777	118045121	KGZ	158.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1778	118045761	KGZ	158.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1779	118043706	KGZ	158.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1780	118045122	KGZ	158.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1781	118045762	KGZ	158.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1782	118043707	KGZ	158.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1783	118045123	KGZ	158.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1784	118045763	KGZ	158.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1785	118043708	KGZ	159.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1786	118045124	KGZ	159.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1787	118045764	KGZ	159.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1788	118043709	KGZ	159.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1789	118045125	KGZ	159.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1790	118045765	KGZ	159.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1791	118043710	KGZ	159.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1792	118045126	KGZ	159.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1793	118045766	KGZ	159.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1794	118043711	KGZ	159.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1795	118045127	KGZ	159.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1796	118045767	KGZ	159.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1797	118043712	KGZ	159.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1798	118045128	KGZ	159.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1799	118045768	KGZ	159.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1800	118043713	KGZ	159.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1801	118045129	KGZ	159.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1802	118045769	KGZ	159.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1803	118043714	KGZ	159.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1804	118045130	KGZ	159.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1805	118045770	KGZ	159.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1806	118043715	KGZ	159.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1807	118045131	KGZ	159.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1808	118045771	KGZ	159.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1809	118043716	KGZ	159.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1810	118045132	KGZ	159.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1811	118045772	KGZ	159.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1812	118043717	KGZ	159.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1813	118045133	KGZ	159.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1814	118045773	KGZ	159.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1815	118043718	KGZ	159.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1816	118045134	KGZ	159.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1817	118045774	KGZ	159.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1818	118043719	KGZ	159.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1819	118045135	KGZ	159.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1820	118045775	KGZ	159.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1821	118043720	KGZ	159.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1822	118045136	KGZ	159.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1823	118045776	KGZ	159.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1824	118043721	KGZ	159.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1825	118045137	KGZ	159.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1826	118045777	KGZ	159.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1827	118043722	KGZ	159.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1828	118045138	KGZ	159.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1829	118045778	KGZ	159.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1830	118043723	KGZ	159.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1831	118045139	KGZ	159.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1832	118045779	KGZ	159.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1833	118043724	KGZ	159.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1834	118045140	KGZ	159.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1835	118045780	KGZ	159.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1836	118043725	KGZ	159.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1837	118045141	KGZ	159.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1838	118045781	KGZ	159.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1839	118043726	KGZ	159.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1840	118045142	KGZ	159.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1841	118045782	KGZ	159.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1842	118043727	KGZ	159.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1843	118045143	KGZ	159.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1844	118045783	KGZ	159.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1845	118043728	KGZ	159.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1846	118045144	KGZ	159.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1847	118045784	KGZ	159.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1848	118043729	KGZ	159.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1849	118045145	KGZ	159.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1850	118045785	KGZ	159.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1851	118043730	KGZ	159.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1852	118045146	KGZ	159.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1853	118045786	KGZ	159.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1854	118043731	KGZ	159.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1855	118045147	KGZ	159.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1856	118045787	KGZ	159.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1857	118043732	KGZ	159.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1858	118045148	KGZ	159.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1859	118045788	KGZ	159.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1860	118043733	KGZ	159.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1861	118045149	KGZ	159.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1862	118045789	KGZ	159.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1863	118043734	KGZ	159.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1864	118045150	KGZ	159.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1865	118045790	KGZ	159.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1866	118043735	KGZ	159.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1867	118045151	KGZ	159.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1868	118045791	KGZ	159.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1869	118043736	KGZ	159.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1870	118045152	KGZ	159.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1871	118045792	KGZ	159.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1872	118043737	KGZ	159.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1873	118045153	KGZ	159.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1874	118045793	KGZ	159.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1875	118043738	KGZ	159.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1876	118045154	KGZ	159.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1877	118045794	KGZ	159.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1878	118043739	KGZ	159.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1879	118045155	KGZ	159.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1880	118045795	KGZ	159.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1881	118043740	KGZ	159.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1882	118045156	KGZ	159.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1883	118045796	KGZ	159.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1884	118043741	KGZ	159.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1885	118045157	KGZ	159.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1886	118045797	KGZ	159.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1887	118043742	KGZ	159.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1888	118045158	KGZ	159.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1889	118045798	KGZ	159.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1890	118043743	KGZ	159.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1891	118045159	KGZ	159.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1892	118045799	KGZ	159.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1893	118043744	KGZ	159.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1894	118045160	KGZ	159.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1895	118045800	KGZ	159.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1896	118043745	KGZ	159.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1897	118045161	KGZ	159.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1898	118045801	KGZ	159.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1899	118043746	KGZ	159.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1900	118045162	KGZ	159.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1901	118045802	KGZ	159.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1902	118043747	KGZ	159.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1903	118045163	KGZ	159.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1904	118045803	KGZ	159.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1905	118043748	KGZ	160.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1906	118045164	KGZ	160.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1907	118045804	KGZ	160.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1908	118043749	KGZ	160.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1909	118045165	KGZ	160.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1910	118045805	KGZ	160.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1911	118043750	KGZ	160.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1912	118045166	KGZ	160.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1913	118045806	KGZ	160.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1914	118043751	KGZ	160.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1915	118045167	KGZ	160.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1916	118045807	KGZ	160.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1917	118043752	KGZ	160.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1918	118045168	KGZ	160.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1919	118045808	KGZ	160.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1920	118043753	KGZ	160.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1921	118045169	KGZ	160.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1922	118045809	KGZ	160.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1923	118043754	KGZ	160.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1924	118045170	KGZ	160.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1925	118045810	KGZ	160.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1926	118043755	KGZ	160.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1927	118045171	KGZ	160.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1928	118045811	KGZ	160.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1929	118043756	KGZ	160.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1930	118045172	KGZ	160.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1931	118045812	KGZ	160.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1932	118043757	KGZ	160.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1933	118045173	KGZ	160.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1934	118045813	KGZ	160.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1935	118043758	KGZ	160.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1936	118045174	KGZ	160.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1937	118045814	KGZ	160.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1938	118043759	KGZ	160.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1939	118045175	KGZ	160.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1940	118045815	KGZ	160.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1941	118043760	KGZ	160.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1942	118045176	KGZ	160.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1943	118045816	KGZ	160.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1944	118043761	KGZ	160.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1945	118045177	KGZ	160.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1946	118045817	KGZ	160.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1947	118043762	KGZ	160.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1948	118045178	KGZ	160.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1949	118045818	KGZ	160.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1950	118043763	KGZ	160.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1951	118045179	KGZ	160.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1952	118045819	KGZ	160.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1953	118043764	KGZ	160.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1954	118045180	KGZ	160.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1955	118045820	KGZ	160.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1956	118043765	KGZ	160.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1957	118045181	KGZ	160.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1958	118045821	KGZ	160.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1959	118043766	KGZ	160.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1960	118045182	KGZ	160.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1961	118045822	KGZ	160.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1962	118043767	KGZ	160.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1963	118045183	KGZ	160.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1964	118045823	KGZ	160.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1965	118043768	KGZ	160.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1966	118045184	KGZ	160.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1967	118045824	KGZ	160.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1968	118043769	KGZ	160.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1969	118045185	KGZ	160.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1970	118045825	KGZ	160.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1971	118043770	KGZ	160.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1972	118045186	KGZ	160.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1973	118045826	KGZ	160.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1974	118043771	KGZ	160.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1975	118045187	KGZ	160.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1976	118045827	KGZ	160.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1977	118043772	KGZ	160.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1978	118045188	KGZ	160.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1979	118045828	KGZ	160.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1980	118043773	KGZ	160.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1981	118045189	KGZ	160.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1982	118045829	KGZ	160.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1983	118043774	KGZ	160.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1984	118045190	KGZ	160.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1985	118045830	KGZ	160.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1986	118043775	KGZ	160.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1987	118045191	KGZ	160.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1988	118045831	KGZ	160.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1989	118043776	KGZ	160.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1990	118045192	KGZ	160.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1991	118045832	KGZ	160.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1992	118043777	KGZ	160.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1993	118045193	KGZ	160.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1994	118045833	KGZ	160.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1995	118043778	KGZ	160.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1996	118045194	KGZ	160.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
1997	118045834	KGZ	160.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
1998	118043779	KGZ	160.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
1999	118045195	KGZ	160.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2000	118045835	KGZ	160.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2001	118043780	KGZ	160.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2002	118045196	KGZ	160.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2003	118045836	KGZ	160.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2004	118043781	KGZ	160.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2005	118045197	KGZ	160.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2006	118045837	KGZ	160.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2007	118043782	KGZ	160.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2008	118045198	KGZ	160.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2009	118045838	KGZ	160.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2010	118043783	KGZ	160.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2011	118045199	KGZ	160.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2012	118045839	KGZ	160.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2013	118043784	KGZ	160.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2014	118045200	KGZ	160.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2015	118045840	KGZ	160.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2016	118043785	KGZ	160.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2017	118045201	KGZ	160.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2018	118045841	KGZ	160.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2019	118043786	KGZ	160.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2020	118045202	KGZ	160.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2021	118045842	KGZ	160.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2022	118043787	KGZ	160.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2023	118045203	KGZ	160.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2024	118045843	KGZ	160.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2025	118043788	KGZ	161.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2026	118045204	KGZ	161.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2027	118045844	KGZ	161.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2028	118043789	KGZ	161.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2029	118045205	KGZ	161.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2030	118045845	KGZ	161.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2031	118043790	KGZ	161.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2032	118045206	KGZ	161.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2033	118045846	KGZ	161.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2034	118043791	KGZ	161.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2035	118045207	KGZ	161.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2036	118045847	KGZ	161.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2037	118043792	KGZ	161.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2038	118045208	KGZ	161.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2039	118045848	KGZ	161.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2040	118043793	KGZ	161.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2041	118045209	KGZ	161.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2042	118045849	KGZ	161.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2043	118043794	KGZ	161.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2044	118045210	KGZ	161.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2045	118045850	KGZ	161.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2046	118043795	KGZ	161.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2047	118045211	KGZ	161.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2048	118045851	KGZ	161.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2049	118043796	KGZ	161.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2050	118045212	KGZ	161.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2051	118045852	KGZ	161.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2052	118043797	KGZ	161.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2053	118045213	KGZ	161.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2054	118045853	KGZ	161.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2055	118043798	KGZ	161.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2056	118045214	KGZ	161.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2057	118045854	KGZ	161.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2058	118043799	KGZ	161.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2059	118045215	KGZ	161.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2060	118045855	KGZ	161.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2061	118043800	KGZ	161.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2062	118045216	KGZ	161.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2063	118045856	KGZ	161.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2064	118043801	KGZ	161.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2065	118045217	KGZ	161.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2066	118045857	KGZ	161.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2067	118043802	KGZ	161.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2068	118045218	KGZ	161.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2069	118045858	KGZ	161.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2070	118043803	KGZ	161.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2071	118045219	KGZ	161.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2072	118045859	KGZ	161.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2073	118043804	KGZ	161.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2074	118045220	KGZ	161.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2075	118045860	KGZ	161.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2076	118043805	KGZ	161.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2077	118045221	KGZ	161.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2078	118045861	KGZ	161.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2079	118043806	KGZ	161.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2080	118045222	KGZ	161.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2081	118045862	KGZ	161.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2082	118043807	KGZ	161.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2083	118045223	KGZ	161.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2084	118045863	KGZ	161.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2085	118043808	KGZ	161.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2086	118045224	KGZ	161.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2087	118045864	KGZ	161.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2088	118043809	KGZ	161.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2089	118045225	KGZ	161.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2090	118045865	KGZ	161.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2091	118043810	KGZ	161.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2092	118045226	KGZ	161.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2093	118045866	KGZ	161.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2094	118043811	KGZ	161.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2095	118045227	KGZ	161.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2096	118045867	KGZ	161.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2097	118043812	KGZ	161.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2098	118045228	KGZ	161.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2099	118045868	KGZ	161.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2100	118043813	KGZ	161.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2101	118045229	KGZ	161.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2102	118045869	KGZ	161.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2103	118043814	KGZ	161.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2104	118045230	KGZ	161.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2105	118045870	KGZ	161.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2106	118043815	KGZ	161.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2107	118045231	KGZ	161.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2108	118045871	KGZ	161.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2109	118043816	KGZ	161.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2110	118045232	KGZ	161.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2111	118045872	KGZ	161.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2112	118043817	KGZ	161.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2113	118045233	KGZ	161.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2114	118045873	KGZ	161.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2115	118043818	KGZ	161.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2116	118045234	KGZ	161.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2117	118045874	KGZ	161.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2118	118043819	KGZ	161.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2119	118045235	KGZ	161.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2120	118045875	KGZ	161.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2121	118043820	KGZ	161.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2122	118045236	KGZ	161.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2123	118045876	KGZ	161.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2124	118043821	KGZ	161.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2125	118045237	KGZ	161.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2126	118045877	KGZ	161.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2127	118043822	KGZ	161.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2128	118045238	KGZ	161.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2129	118045878	KGZ	161.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2130	118043823	KGZ	161.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2131	118045239	KGZ	161.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2132	118045879	KGZ	161.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2133	118043824	KGZ	161.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2134	118045240	KGZ	161.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2135	118045880	KGZ	161.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2136	118043825	KGZ	161.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2137	118045241	KGZ	161.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2138	118045881	KGZ	161.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2139	118043826	KGZ	161.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2140	118045242	KGZ	161.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2141	118045882	KGZ	161.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2142	118043827	KGZ	161.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2143	118045243	KGZ	161.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2144	118045883	KGZ	161.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2145	118043828	KGZ	162.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2146	118045244	KGZ	162.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2147	118045884	KGZ	162.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2148	118043829	KGZ	162.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2149	118045245	KGZ	162.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2150	118045885	KGZ	162.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2151	118043830	KGZ	162.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2152	118045246	KGZ	162.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2153	118045886	KGZ	162.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2154	118043831	KGZ	162.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2155	118045247	KGZ	162.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2156	118045887	KGZ	162.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2157	118043832	KGZ	162.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2158	118045248	KGZ	162.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2159	118045888	KGZ	162.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2160	118043833	KGZ	162.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2161	118045249	KGZ	162.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2162	118045889	KGZ	162.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2163	118043834	KGZ	162.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2164	118045250	KGZ	162.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2165	118045890	KGZ	162.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2166	118043835	KGZ	162.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2167	118045251	KGZ	162.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2168	118045891	KGZ	162.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2169	118043836	KGZ	162.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2170	118045252	KGZ	162.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2171	118045892	KGZ	162.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2172	118043837	KGZ	162.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2173	118045253	KGZ	162.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2174	118045893	KGZ	162.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2175	118043838	KGZ	162.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2176	118045254	KGZ	162.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2177	118045894	KGZ	162.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2178	118043839	KGZ	162.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2179	118045255	KGZ	162.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2180	118045895	KGZ	162.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2181	118043840	KGZ	162.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2182	118045256	KGZ	162.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2183	118045896	KGZ	162.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2184	118043841	KGZ	162.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2185	118045257	KGZ	162.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2186	118045897	KGZ	162.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2187	118043842	KGZ	162.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2188	118045258	KGZ	162.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2189	118045898	KGZ	162.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2190	118043843	KGZ	162.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2191	118045259	KGZ	162.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2192	118045899	KGZ	162.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2193	118043844	KGZ	162.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2194	118045260	KGZ	162.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2195	118045900	KGZ	162.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2196	118043845	KGZ	162.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2197	118045261	KGZ	162.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2198	118045901	KGZ	162.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2199	118043846	KGZ	162.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2200	118045262	KGZ	162.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2201	118045902	KGZ	162.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2202	118043847	KGZ	162.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2203	118045263	KGZ	162.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2204	118045903	KGZ	162.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2205	118043848	KGZ	162.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2206	118045264	KGZ	162.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2207	118045904	KGZ	162.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2208	118043849	KGZ	162.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2209	118045265	KGZ	162.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2210	118045905	KGZ	162.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2211	118043850	KGZ	162.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2212	118045266	KGZ	162.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2213	118045906	KGZ	162.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2214	118043851	KGZ	162.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2215	118045267	KGZ	162.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2216	118045907	KGZ	162.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2217	118043852	KGZ	162.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2218	118045268	KGZ	162.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2219	118045908	KGZ	162.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2220	118043853	KGZ	162.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2221	118045269	KGZ	162.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2222	118045909	KGZ	162.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2223	118043854	KGZ	162.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2224	118045270	KGZ	162.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2225	118045910	KGZ	162.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2226	118043855	KGZ	162.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2227	118045271	KGZ	162.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2228	118045911	KGZ	162.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2229	118043856	KGZ	162.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2230	118045272	KGZ	162.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2231	118045912	KGZ	162.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2232	118043857	KGZ	162.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2233	118045273	KGZ	162.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2234	118045913	KGZ	162.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2235	118043858	KGZ	162.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2236	118045274	KGZ	162.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2237	118045914	KGZ	162.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2238	118043859	KGZ	162.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2239	118045275	KGZ	162.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2240	118045915	KGZ	162.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2241	118043860	KGZ	162.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2242	118045276	KGZ	162.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2243	118045916	KGZ	162.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2244	118043861	KGZ	162.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2245	118045277	KGZ	162.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2246	118045917	KGZ	162.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2247	118043862	KGZ	162.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2248	118045278	KGZ	162.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2249	118045918	KGZ	162.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2250	118043863	KGZ	162.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2251	118045279	KGZ	162.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2252	118045919	KGZ	162.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2253	118043864	KGZ	162.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2254	118045280	KGZ	162.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2255	118045920	KGZ	162.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2256	118043865	KGZ	162.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2257	118045281	KGZ	162.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2258	118045921	KGZ	162.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2259	118043866	KGZ	162.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2260	118045282	KGZ	162.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2261	118045922	KGZ	162.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2262	118043867	KGZ	162.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2263	118045283	KGZ	162.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	1	ADD
2264	118045923	KGZ	162.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2265	118044601	KGZ	163.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2266	118046063	KGZ	163.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2267	118044602	KGZ	163.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2268	118046064	KGZ	163.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2269	118044603	KGZ	163.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2270	118046065	KGZ	163.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2271	118044604	KGZ	163.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2272	118046066	KGZ	163.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2273	118044605	KGZ	163.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2274	118046067	KGZ	163.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2275	118044606	KGZ	163.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2276	118046068	KGZ	163.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2277	118044607	KGZ	163.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2278	118046069	KGZ	163.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2279	118044608	KGZ	163.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2280	118046070	KGZ	163.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2281	118044609	KGZ	163.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2282	118046071	KGZ	163.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2283	118044610	KGZ	163.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2284	118046072	KGZ	163.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2285	118044611	KGZ	163.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2286	118046073	KGZ	163.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2287	118044612	KGZ	163.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2288	118046074	KGZ	163.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2289	118044613	KGZ	163.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2290	118046075	KGZ	163.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2291	118044614	KGZ	163.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2292	118046076	KGZ	163.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2293	118044615	KGZ	163.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2294	118046077	KGZ	163.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2295	118044616	KGZ	163.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2296	118046078	KGZ	163.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2297	118044617	KGZ	163.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2298	118046079	KGZ	163.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2299	118044618	KGZ	163.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2300	118046080	KGZ	163.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2301	118044619	KGZ	163.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2302	118046081	KGZ	163.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2303	118044620	KGZ	163.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2304	118046082	KGZ	163.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2305	118044621	KGZ	163.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2306	118046083	KGZ	163.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2307	118044622	KGZ	163.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2308	118046084	KGZ	163.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2309	118044623	KGZ	163.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2310	118046085	KGZ	163.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2311	118044624	KGZ	163.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2312	118046086	KGZ	163.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2313	118044625	KGZ	163.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2314	118046087	KGZ	163.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2315	118044626	KGZ	163.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2316	118046088	KGZ	163.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2317	118044627	KGZ	163.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2318	118046089	KGZ	163.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2319	118044628	KGZ	163.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2320	118046090	KGZ	163.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2321	118044629	KGZ	163.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2322	118046091	KGZ	163.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2323	118044630	KGZ	163.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2324	118046092	KGZ	163.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2325	118044631	KGZ	163.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2326	118046093	KGZ	163.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2327	118044632	KGZ	163.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2328	118046094	KGZ	163.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2329	118044633	KGZ	163.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2330	118046095	KGZ	163.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2331	118044634	KGZ	163.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2332	118046096	KGZ	163.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2333	118044635	KGZ	163.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2334	118046097	KGZ	163.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2335	118044636	KGZ	163.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2336	118046098	KGZ	163.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2337	118044637	KGZ	163.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2338	118046099	KGZ	163.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2339	118044638	KGZ	163.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2340	118046100	KGZ	163.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2341	118044639	KGZ	163.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2342	118046101	KGZ	163.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2343	118044640	KGZ	163.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2344	118046102	KGZ	163.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2345	118044641	KGZ	164.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2346	118046103	KGZ	164.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2347	118044642	KGZ	164.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2348	118046104	KGZ	164.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2349	118044643	KGZ	164.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2350	118046105	KGZ	164.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2351	118044644	KGZ	164.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2352	118046106	KGZ	164.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2353	118044645	KGZ	164.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2354	118046107	KGZ	164.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2355	118044646	KGZ	164.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2356	118046108	KGZ	164.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2357	118044647	KGZ	164.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2358	118046109	KGZ	164.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2359	118044648	KGZ	164.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2360	118046110	KGZ	164.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2361	118044649	KGZ	164.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2362	118046111	KGZ	164.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2363	118044650	KGZ	164.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2364	118046112	KGZ	164.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2365	118044651	KGZ	164.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2366	118046113	KGZ	164.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2367	118044652	KGZ	164.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2368	118046114	KGZ	164.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2369	118044653	KGZ	164.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2370	118046115	KGZ	164.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2371	118044654	KGZ	164.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2372	118046116	KGZ	164.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2373	118044655	KGZ	164.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2374	118046117	KGZ	164.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2375	118044656	KGZ	164.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2376	118046118	KGZ	164.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2377	118044657	KGZ	164.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2378	118046119	KGZ	164.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2379	118044658	KGZ	164.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2380	118046120	KGZ	164.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2381	118044659	KGZ	164.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2382	118046121	KGZ	164.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2383	118044660	KGZ	164.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2384	118046122	KGZ	164.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2385	118044661	KGZ	164.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2386	118046123	KGZ	164.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2387	118044662	KGZ	164.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2388	118046124	KGZ	164.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2389	118044663	KGZ	164.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2390	118046125	KGZ	164.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2391	118044664	KGZ	164.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2392	118046126	KGZ	164.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2393	118044665	KGZ	164.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2394	118046127	KGZ	164.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2395	118044666	KGZ	164.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2396	118046128	KGZ	164.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2397	118044667	KGZ	164.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2398	118046129	KGZ	164.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2399	118044668	KGZ	164.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2400	118046130	KGZ	164.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2401	118044669	KGZ	164.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2402	118046131	KGZ	164.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2403	118044670	KGZ	164.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2404	118046132	KGZ	164.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2405	118044671	KGZ	164.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2406	118046133	KGZ	164.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2407	118044672	KGZ	164.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2408	118046134	KGZ	164.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2409	118044673	KGZ	164.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2410	118046135	KGZ	164.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2411	118044674	KGZ	164.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2412	118046136	KGZ	164.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2413	118044675	KGZ	164.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2414	118046137	KGZ	164.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2415	118044676	KGZ	164.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2416	118046138	KGZ	164.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2417	118044677	KGZ	164.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2418	118046139	KGZ	164.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2419	118044678	KGZ	164.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2420	118046140	KGZ	164.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2421	118044679	KGZ	164.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2422	118046141	KGZ	164.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2423	118044680	KGZ	164.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2424	118046142	KGZ	164.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2425	118044681	KGZ	165.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2426	118046143	KGZ	165.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2427	118044682	KGZ	165.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2428	118046144	KGZ	165.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2429	118044683	KGZ	165.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2430	118046145	KGZ	165.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2431	118044684	KGZ	165.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2432	118046146	KGZ	165.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2433	118044685	KGZ	165.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2434	118046147	KGZ	165.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2435	118044686	KGZ	165.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2436	118046148	KGZ	165.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2437	118044687	KGZ	165.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2438	118046149	KGZ	165.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2439	118044688	KGZ	165.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2440	118046150	KGZ	165.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2441	118044689	KGZ	165.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2442	118046151	KGZ	165.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2443	118044690	KGZ	165.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2444	118046152	KGZ	165.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2445	118044691	KGZ	165.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2446	118046153	KGZ	165.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2447	118044692	KGZ	165.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2448	118046154	KGZ	165.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2449	118044693	KGZ	165.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2450	118046155	KGZ	165.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2451	118044694	KGZ	165.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2452	118046156	KGZ	165.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2453	118044695	KGZ	165.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2454	118046157	KGZ	165.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2455	118044696	KGZ	165.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2456	118046158	KGZ	165.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2457	118044697	KGZ	165.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2458	118046159	KGZ	165.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2459	118044698	KGZ	165.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2460	118046160	KGZ	165.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2461	118044699	KGZ	165.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2462	118046161	KGZ	165.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2463	118044700	KGZ	165.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2464	118046162	KGZ	165.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2465	118044701	KGZ	165.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2466	118046163	KGZ	165.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2467	118044702	KGZ	165.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2468	118046164	KGZ	165.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2469	118044703	KGZ	165.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2470	118046165	KGZ	165.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2471	118044704	KGZ	165.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2472	118046166	KGZ	165.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2473	118044705	KGZ	165.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2474	118046167	KGZ	165.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2475	118044706	KGZ	165.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2476	118046168	KGZ	165.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2477	118044707	KGZ	165.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2478	118046169	KGZ	165.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2479	118044708	KGZ	165.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2480	118046170	KGZ	165.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2481	118044709	KGZ	165.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2482	118046171	KGZ	165.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2483	118044710	KGZ	165.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2484	118046172	KGZ	165.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2485	118044711	KGZ	165.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2486	118046173	KGZ	165.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2487	118044712	KGZ	165.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2488	118046174	KGZ	165.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2489	118044713	KGZ	165.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2490	118046175	KGZ	165.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2491	118044714	KGZ	165.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2492	118046176	KGZ	165.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2493	118044715	KGZ	165.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2494	118046177	KGZ	165.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2495	118044716	KGZ	165.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2496	118046178	KGZ	165.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2497	118044717	KGZ	165.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2498	118046179	KGZ	165.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2499	118044718	KGZ	165.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2500	118046180	KGZ	165.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2501	118044719	KGZ	165.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2502	118046181	KGZ	165.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2503	118044720	KGZ	165.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2504	118046182	KGZ	165.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2505	118044721	KGZ	166.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	1	ADD
2506	118046183	KGZ	166.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	1	ADD
2507	118046795	LTU	300.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2508	118046796	LTU	300.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2509	118046797	LTU	300.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2510	118046798	LTU	300.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2511	118046799	LTU	300.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2512	118046800	LTU	300.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2513	118046801	LTU	300.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2514	118046802	LTU	300.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2515	118046803	LTU	300.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2516	118046804	LTU	300.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2517	118046805	LTU	300.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2518	118046806	LTU	300.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2519	118046807	LTU	300.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2520	118046808	LTU	300.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2521	118046809	LTU	300.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2522	118046810	LTU	300.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2523	118046811	LTU	300.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2524	118046812	LTU	300.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2525	118046813	LTU	300.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2526	118046814	LTU	300.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2527	118046835	LTU	301.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2528	118046836	LTU	301.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2529	118046837	LTU	301.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2530	118046838	LTU	301.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2531	118046839	LTU	301.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2532	118046840	LTU	301.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2533	118046841	LTU	301.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2534	118046842	LTU	301.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2535	118046843	LTU	301.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2536	118046844	LTU	301.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2537	118046845	LTU	301.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2538	118046846	LTU	301.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2539	118046847	LTU	301.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2540	118046848	LTU	301.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2541	118046849	LTU	301.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2542	118046850	LTU	301.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2543	118046851	LTU	301.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2544	118046852	LTU	301.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2545	118046853	LTU	301.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2546	118046854	LTU	301.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2547	118046875	LTU	302.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2548	118046876	LTU	302.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2549	118046877	LTU	302.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2550	118046878	LTU	302.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2551	118046879	LTU	302.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2552	118046880	LTU	302.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2553	118046881	LTU	302.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2554	118046882	LTU	302.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2555	118046883	LTU	302.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2556	118046884	LTU	302.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2557	118046885	LTU	302.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2558	118046886	LTU	302.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2559	118046887	LTU	302.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2560	118046888	LTU	302.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2561	118046889	LTU	302.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2562	118046890	LTU	302.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2563	118046891	LTU	302.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2564	118046892	LTU	302.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2565	118046893	LTU	302.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2566	118046894	LTU	302.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2567	118046915	LTU	303.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2568	118046916	LTU	303.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2569	118046917	LTU	303.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2570	118046918	LTU	303.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2571	118046919	LTU	303.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2572	118046920	LTU	303.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2573	118046921	LTU	303.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2574	118046922	LTU	303.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2575	118046923	LTU	303.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2576	118046924	LTU	303.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2577	118046925	LTU	303.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2578	118046926	LTU	303.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2579	118046927	LTU	303.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2580	118046928	LTU	303.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2581	118046929	LTU	303.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2582	118046930	LTU	303.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2583	118046931	LTU	303.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2584	118046932	LTU	303.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2585	118046933	LTU	303.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2586	118046934	LTU	303.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2587	118046955	LTU	304.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2588	118046956	LTU	304.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2589	118046957	LTU	304.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2590	118046958	LTU	304.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2591	118046959	LTU	304.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2592	118046960	LTU	304.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2593	118046961	LTU	304.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2594	118046962	LTU	304.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2595	118046963	LTU	304.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2596	118046964	LTU	304.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2597	118046965	LTU	304.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2598	118046966	LTU	304.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2599	118046967	LTU	304.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2600	118046968	LTU	304.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2601	118046969	LTU	304.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2602	118046970	LTU	304.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2603	118046971	LTU	304.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2604	118046972	LTU	304.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2605	118046973	LTU	304.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2606	118046974	LTU	304.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2607	118046995	LTU	305.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2608	118046996	LTU	305.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2609	118046997	LTU	305.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2610	118046998	LTU	305.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2611	118046999	LTU	305.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2612	118047000	LTU	305.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2613	118047001	LTU	305.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2614	118047002	LTU	305.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2615	118047003	LTU	305.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2616	118047004	LTU	305.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2617	118047005	LTU	305.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2618	118047006	LTU	305.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2619	118047007	LTU	305.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2620	118047008	LTU	305.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2621	118047009	LTU	305.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2622	118047010	LTU	305.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2623	118047011	LTU	305.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2624	118047012	LTU	305.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2625	118047013	LTU	305.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2626	118047014	LTU	305.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2627	118047035	LTU	306.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2628	118047036	LTU	306.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2629	118047037	LTU	306.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2630	118047038	LTU	306.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2631	118047039	LTU	306.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2632	118047040	LTU	306.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2633	118047041	LTU	306.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2634	118047042	LTU	306.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2635	118047043	LTU	306.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2636	118047044	LTU	306.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2637	118047045	LTU	306.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2638	118047046	LTU	306.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2639	118047047	LTU	306.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2640	118047048	LTU	306.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2641	118047049	LTU	306.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2642	118047050	LTU	306.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2643	118047051	LTU	306.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2644	118047052	LTU	306.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2645	118047053	LTU	306.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2646	118047054	LTU	306.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2647	118044725	LTU	307.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2648	118044726	LTU	307.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2649	118044727	LTU	307.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2650	118044728	LTU	307.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2651	118044729	LTU	307.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2652	118044730	LTU	307.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2653	118044731	LTU	307.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2654	118044732	LTU	307.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2655	118044733	LTU	307.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2656	118044734	LTU	307.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2657	118044735	LTU	307.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2658	118044736	LTU	307.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2659	118044737	LTU	307.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2660	118044738	LTU	307.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2661	118044739	LTU	307.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2662	118044740	LTU	307.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2663	118044741	LTU	307.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2664	118044742	LTU	307.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2665	118044743	LTU	307.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2666	118044744	LTU	307.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2667	118046815	LTU	336.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2668	118046816	LTU	336.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2669	118046817	LTU	336.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2670	118046818	LTU	336.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2671	118046819	LTU	336.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2672	118046820	LTU	336.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2673	118046821	LTU	336.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2674	118046822	LTU	336.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2675	118046823	LTU	336.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2676	118046824	LTU	336.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2677	118046825	LTU	336.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2678	118046826	LTU	336.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2679	118046827	LTU	336.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2680	118046828	LTU	336.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2681	118046829	LTU	336.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2682	118046830	LTU	336.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2683	118046831	LTU	336.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2684	118046832	LTU	336.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2685	118046833	LTU	336.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2686	118046834	LTU	336.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2687	118046855	LTU	337.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2688	118046856	LTU	337.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2689	118046857	LTU	337.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2690	118046858	LTU	337.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2691	118046859	LTU	337.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2692	118046860	LTU	337.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2693	118046861	LTU	337.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2694	118046862	LTU	337.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2695	118046863	LTU	337.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2696	118046864	LTU	337.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2697	118046865	LTU	337.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2698	118046866	LTU	337.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2699	118046867	LTU	337.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2700	118046868	LTU	337.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2701	118046869	LTU	337.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2702	118046870	LTU	337.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2703	118046871	LTU	337.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2704	118046872	LTU	337.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2705	118046873	LTU	337.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2706	118046874	LTU	337.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2707	118046895	LTU	338.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2708	118046896	LTU	338.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2709	118046897	LTU	338.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2710	118046898	LTU	338.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2711	118046899	LTU	338.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2712	118046900	LTU	338.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2713	118046901	LTU	338.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2714	118046902	LTU	338.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2715	118046903	LTU	338.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2716	118046904	LTU	338.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2717	118046905	LTU	338.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2718	118046906	LTU	338.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2719	118046907	LTU	338.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2720	118046908	LTU	338.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2721	118046909	LTU	338.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2722	118046910	LTU	338.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2723	118046911	LTU	338.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2724	118046912	LTU	338.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2725	118046913	LTU	338.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2726	118046914	LTU	338.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2727	118046935	LTU	339.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2728	118046936	LTU	339.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2729	118046937	LTU	339.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2730	118046938	LTU	339.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2731	118046939	LTU	339.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2732	118046940	LTU	339.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2733	118046941	LTU	339.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2734	118046942	LTU	339.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2735	118046943	LTU	339.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2736	118046944	LTU	339.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2737	118046945	LTU	339.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2738	118046946	LTU	339.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2739	118046947	LTU	339.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2740	118046948	LTU	339.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2741	118046949	LTU	339.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2742	118046950	LTU	339.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2743	118046951	LTU	339.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2744	118046952	LTU	339.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2745	118046953	LTU	339.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2746	118046954	LTU	339.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2747	118046975	LTU	340.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2748	118046976	LTU	340.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2749	118046977	LTU	340.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2750	118046978	LTU	340.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2751	118046979	LTU	340.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2752	118046980	LTU	340.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2753	118046981	LTU	340.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2754	118046982	LTU	340.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2755	118046983	LTU	340.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2756	118046984	LTU	340.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2757	118046985	LTU	340.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2758	118046986	LTU	340.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2759	118046987	LTU	340.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2760	118046988	LTU	340.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2761	118046989	LTU	340.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2762	118046990	LTU	340.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2763	118046991	LTU	340.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2764	118046992	LTU	340.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2765	118046993	LTU	340.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2766	118046994	LTU	340.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2767	118047015	LTU	341.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2768	118047016	LTU	341.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2769	118047017	LTU	341.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2770	118047018	LTU	341.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2771	118047019	LTU	341.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2772	118047020	LTU	341.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2773	118047021	LTU	341.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2774	118047022	LTU	341.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2775	118047023	LTU	341.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2776	118047024	LTU	341.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2777	118047025	LTU	341.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2778	118047026	LTU	341.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2779	118047027	LTU	341.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2780	118047028	LTU	341.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2781	118047029	LTU	341.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2782	118047030	LTU	341.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2783	118047031	LTU	341.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2784	118047032	LTU	341.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2785	118047033	LTU	341.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2786	118047034	LTU	341.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2787	118047055	LTU	342.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2788	118047056	LTU	342.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2789	118047057	LTU	342.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2790	118047058	LTU	342.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2791	118047059	LTU	342.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2792	118047060	LTU	342.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2793	118047061	LTU	342.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2794	118047062	LTU	342.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2795	118047063	LTU	342.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2796	118047064	LTU	342.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2797	118047065	LTU	342.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2798	118047066	LTU	342.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2799	118047067	LTU	342.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2800	118047068	LTU	342.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2801	118047069	LTU	342.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2802	118047070	LTU	342.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2803	118047071	LTU	342.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2804	118047072	LTU	342.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2805	118047073	LTU	342.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2806	118047074	LTU	342.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2807	118044745	LTU	343.0250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2808	118044746	LTU	343.0750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2809	118044747	LTU	343.1250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2810	118044748	LTU	343.1750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2811	118044749	LTU	343.2250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2812	118044750	LTU	343.2750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2813	118044751	LTU	343.3250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2814	118044752	LTU	343.3750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2815	118044753	LTU	343.4250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2816	118044754	LTU	343.4750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2817	118044755	LTU	343.5250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2818	118044756	LTU	343.5750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2819	118044757	LTU	343.6250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2820	118044758	LTU	343.6750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2821	118044759	LTU	343.7250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2822	118044760	LTU	343.7750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2823	118044761	LTU	343.8250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2824	118044762	LTU	343.8750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2825	118044763	LTU	343.9250	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2826	118044764	LTU	343.9750	KAZLU RUDA	LTU	23°E31'54" 54°N48'19"	MA	1	ADD
2827	118042599	RUS	0.3025	SVIRITSA LEN	RUS	32°E56'00" 60°N27'10"	NL	1	MOD
2828	118042598	RUS	0.3110	SHEPELEVO LEN	RUS	29°E07'37" 59°N59'06"	NL	1	MOD
2829	118044600	RUS	2.1300	DOKSHUKINO-KOTLYAREVSKAYA K	RUS	43°E58'19" 43°N36'35"	FB	1	ADD
2830	118042707	RUS	4.5364	KAMSKOE USTE TAT	RUS	49°E17'14" 55°N11'43"	FB	1	ADD
2831	118042708	RUS	7.4764	KAMSKOE USTE TAT	RUS	49°E17'14" 55°N11'43"	FB	1	ADD
2832	118044599	RUS	13.1114	GORYACHIIY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	FC	1	ADD
2833	118044178	RUS	151.7250	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2834	118044168	RUS	151.7250	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2835	118042002	RUS	151.7250	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
2836	118044198	RUS	151.7250	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
2837	118044228	RUS	151.7250	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
2838	118041972	RUS	151.7250	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
2839	118044158	RUS	151.7250	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
2840	118044238	RUS	151.7250	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
2841	118044208	RUS	151.7250	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
2842	118044328	RUS	151.7250	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
2843	118044128	RUS	151.7250	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
2844	118044148	RUS	151.7250	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
2845	118042012	RUS	151.7250	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
2846	118044258	RUS	151.7250	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
2847	118044268	RUS	151.7250	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
2848	118044288	RUS	151.7250	PLATONO ALEKSANDROVSKOE PR	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
2849	118044298	RUS	151.7250	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
2850	118044318	RUS	151.7250	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
2851	118044248	RUS	151.7250	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
2852	118041992	RUS	151.7250	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
2853	118044308	RUS	151.7250	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
2854	118044138	RUS	151.7250	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2855	118044218	RUS	151.7250	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
2856	118044278	RUS	151.7250	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
2857	118044188	RUS	151.7250	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
2858	118044118	RUS	151.7250	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
2859	118041982	RUS	151.7250	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
2860	118044179	RUS	151.7500	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2861	118044169	RUS	151.7500	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2862	118042003	RUS	151.7500	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
2863	118044199	RUS	151.7500	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
2864	118044229	RUS	151.7500	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
2865	118041973	RUS	151.7500	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
2866	118044159	RUS	151.7500	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
2867	118044239	RUS	151.7500	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
2868	118044209	RUS	151.7500	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
2869	118044329	RUS	151.7500	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
2870	118044129	RUS	151.7500	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
2871	118044149	RUS	151.7500	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
2872	118042013	RUS	151.7500	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
2873	118044259	RUS	151.7500	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
2874	118044269	RUS	151.7500	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
2875	118044289	RUS	151.7500	PLATONO ALEKSANDROVSKOE PRIM	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
2876	118044299	RUS	151.7500	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
2877	118044319	RUS	151.7500	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
2878	118044249	RUS	151.7500	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
2879	118041993	RUS	151.7500	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
2880	118044309	RUS	151.7500	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
2881	118044139	RUS	151.7500	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
2882	118044219	RUS	151.7500	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
2883	118044279	RUS	151.7500	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
2884	118044189	RUS	151.7500	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
2885	118044119	RUS	151.7500	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
2886	118041983	RUS	151.7500	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
2887	118044180	RUS	151.7750	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2888	118044170	RUS	151.7750	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2889	118042004	RUS	151.7750	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
2890	118044200	RUS	151.7750	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
2891	118044230	RUS	151.7750	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
2892	118041974	RUS	151.7750	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
2893	118044160	RUS	151.7750	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
2894	118044240	RUS	151.7750	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2895	118044210	RUS	151.7750	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
2896	118044330	RUS	151.7750	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
2897	118044130	RUS	151.7750	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
2898	118044150	RUS	151.7750	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
2899	118042014	RUS	151.7750	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
2900	118044260	RUS	151.7750	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
2901	118044270	RUS	151.7750	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
2902	118044290	RUS	151.7750	PLATONO ALEKSANDROVSKOE PR	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
2903	118044300	RUS	151.7750	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
2904	118044320	RUS	151.7750	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
2905	118044250	RUS	151.7750	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
2906	118041994	RUS	151.7750	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
2907	118044310	RUS	151.7750	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
2908	118044140	RUS	151.7750	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
2909	118044220	RUS	151.7750	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
2910	118044280	RUS	151.7750	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
2911	118044190	RUS	151.7750	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
2912	118044120	RUS	151.7750	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
2913	118041984	RUS	151.7750	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
2914	118044181	RUS	151.8000	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2915	118044171	RUS	151.8000	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2916	118042005	RUS	151.8000	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
2917	118044201	RUS	151.8000	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
2918	118044231	RUS	151.8000	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
2919	118041975	RUS	151.8000	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
2920	118044161	RUS	151.8000	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
2921	118044241	RUS	151.8000	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
2922	118044211	RUS	151.8000	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
2923	118044331	RUS	151.8000	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
2924	118044131	RUS	151.8000	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
2925	118044151	RUS	151.8000	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
2926	118042015	RUS	151.8000	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
2927	118044261	RUS	151.8000	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
2928	118044271	RUS	151.8000	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
2929	118044291	RUS	151.8000	PLATONO ALEKSANDROVSKOE PR	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
2930	118044301	RUS	151.8000	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
2931	118044321	RUS	151.8000	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
2932	118044251	RUS	151.8000	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
2933	118041995	RUS	151.8000	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
2934	118044311	RUS	151.8000	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2935	118044141	RUS	151.8000	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
2936	118044221	RUS	151.8000	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
2937	118044281	RUS	151.8000	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
2938	118044191	RUS	151.8000	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
2939	118044121	RUS	151.8000	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
2940	118041985	RUS	151.8000	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
2941	118044182	RUS	151.8250	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2942	118044172	RUS	151.8250	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2943	118042006	RUS	151.8250	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
2944	118044202	RUS	151.8250	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
2945	118044232	RUS	151.8250	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
2946	118041976	RUS	151.8250	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
2947	118044162	RUS	151.8250	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
2948	118042022	RUS	151.8250	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	FB	1	ADD
2949	118042023	RUS	151.8250	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	ML	1	ADD
2950	118044242	RUS	151.8250	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
2951	118044212	RUS	151.8250	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
2952	118044332	RUS	151.8250	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
2953	118044132	RUS	151.8250	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
2954	118044152	RUS	151.8250	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
2955	118042016	RUS	151.8250	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
2956	118044262	RUS	151.8250	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
2957	118044272	RUS	151.8250	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
2958	118044292	RUS	151.8250	PLATONO ALEKSANDROVSKOE PRIM	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
2959	118044302	RUS	151.8250	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
2960	118044322	RUS	151.8250	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
2961	118044252	RUS	151.8250	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
2962	118041996	RUS	151.8250	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
2963	118044312	RUS	151.8250	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
2964	118044142	RUS	151.8250	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
2965	118044222	RUS	151.8250	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
2966	118044282	RUS	151.8250	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
2967	118044192	RUS	151.8250	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
2968	118044122	RUS	151.8250	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
2969	118041986	RUS	151.8250	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
2970	118044183	RUS	151.8500	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2971	118044173	RUS	151.8500	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2972	118042007	RUS	151.8500	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
2973	118044203	RUS	151.8500	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
2974	118044233	RUS	151.8500	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2975	118041977	RUS	151.8500	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
2976	118044163	RUS	151.8500	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
2977	118044243	RUS	151.8500	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
2978	118044213	RUS	151.8500	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
2979	118044333	RUS	151.8500	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
2980	118044133	RUS	151.8500	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
2981	118044153	RUS	151.8500	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
2982	118042017	RUS	151.8500	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
2983	118044263	RUS	151.8500	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
2984	118044273	RUS	151.8500	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
2985	118044293	RUS	151.8500	PLATONO ALEKSANDROVSKOE PR	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
2986	118044303	RUS	151.8500	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
2987	118044323	RUS	151.8500	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
2988	118044253	RUS	151.8500	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
2989	118041997	RUS	151.8500	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
2990	118044313	RUS	151.8500	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
2991	118044143	RUS	151.8500	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
2992	118044223	RUS	151.8500	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
2993	118044283	RUS	151.8500	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
2994	118044193	RUS	151.8500	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
2995	118044123	RUS	151.8500	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
2996	118041987	RUS	151.8500	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
2997	118044184	RUS	151.8750	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
2998	118044174	RUS	151.8750	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
2999	118042008	RUS	151.8750	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
3000	118044204	RUS	151.8750	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
3001	118044234	RUS	151.8750	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
3002	118041978	RUS	151.8750	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
3003	118044164	RUS	151.8750	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
3004	118044244	RUS	151.8750	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
3005	118044214	RUS	151.8750	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
3006	118044334	RUS	151.8750	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
3007	118044134	RUS	151.8750	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
3008	118044154	RUS	151.8750	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
3009	118042018	RUS	151.8750	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
3010	118044264	RUS	151.8750	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
3011	118044274	RUS	151.8750	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
3012	118044294	RUS	151.8750	PLATONO ALEKSANDROVSKOE PR	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
3013	118044304	RUS	151.8750	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
3014	118044324	RUS	151.8750	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3015	118044254	RUS	151.8750	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
3016	118041998	RUS	151.8750	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
3017	118044314	RUS	151.8750	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
3018	118044144	RUS	151.8750	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
3019	118044224	RUS	151.8750	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
3020	118044284	RUS	151.8750	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
3021	118044194	RUS	151.8750	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
3022	118044124	RUS	151.8750	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
3023	118041988	RUS	151.8750	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
3024	118044185	RUS	151.9000	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
3025	118044175	RUS	151.9000	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
3026	118042009	RUS	151.9000	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
3027	118044205	RUS	151.9000	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
3028	118044235	RUS	151.9000	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
3029	118041979	RUS	151.9000	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
3030	118044165	RUS	151.9000	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
3031	118044245	RUS	151.9000	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
3032	118044215	RUS	151.9000	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
3033	118044335	RUS	151.9000	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
3034	118044135	RUS	151.9000	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
3035	118044155	RUS	151.9000	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
3036	118042019	RUS	151.9000	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
3037	118044265	RUS	151.9000	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
3038	118044275	RUS	151.9000	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
3039	118044295	RUS	151.9000	PLATONO ALEKSANDROVSKOE PRIM	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
3040	118044305	RUS	151.9000	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
3041	118044325	RUS	151.9000	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
3042	118044255	RUS	151.9000	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
3043	118041999	RUS	151.9000	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
3044	118044315	RUS	151.9000	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
3045	118044145	RUS	151.9000	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
3046	118044225	RUS	151.9000	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
3047	118044285	RUS	151.9000	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
3048	118044195	RUS	151.9000	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
3049	118044125	RUS	151.9000	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
3050	118041989	RUS	151.9000	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
3051	118044339	RUS	151.9250	GAIDAMAK PRIM	RUS	131°E56'10" 43°N05'05"	ML	1	ADD
3052	118044186	RUS	151.9500	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
3053	118044176	RUS	151.9500	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
3054	118042010	RUS	151.9500	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3055	118044206	RUS	151.9500	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
3056	118044236	RUS	151.9500	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
3057	118041980	RUS	151.9500	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
3058	118044166	RUS	151.9500	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
3059	118044246	RUS	151.9500	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
3060	118044216	RUS	151.9500	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
3061	118044336	RUS	151.9500	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
3062	118044136	RUS	151.9500	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
3063	118044156	RUS	151.9500	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
3064	118042020	RUS	151.9500	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
3065	118044266	RUS	151.9500	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
3066	118044276	RUS	151.9500	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
3067	118044296	RUS	151.9500	PLATONO ALEKSANDROVSKOE PRIM	RUS	131°E59'46" 45°N02'39"	ML	1	ADD
3068	118044306	RUS	151.9500	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
3069	118044326	RUS	151.9500	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
3070	118044256	RUS	151.9500	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
3071	118042000	RUS	151.9500	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
3072	118044316	RUS	151.9500	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
3073	118044146	RUS	151.9500	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
3074	118044226	RUS	151.9500	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
3075	118044286	RUS	151.9500	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
3076	118044196	RUS	151.9500	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
3077	118044126	RUS	151.9500	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
3078	118041990	RUS	151.9500	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
3079	118044187	RUS	151.9750	BELOGORE AMUR	RUS	127°E40'05" 50°N28'57"	ML	1	ADD
3080	118044177	RUS	151.9750	BLAGOVESCHENSK AMUR	RUS	127°E32'45" 50°N17'19"	ML	1	ADD
3081	118042011	RUS	151.9750	BOICOVO HAB	RUS	134°E19'30" 46°N58'27"	ML	1	ADD
3082	118044207	RUS	151.9750	BUINEVICH PRIM	RUS	134°E03'00" 46°N20'35"	ML	1	ADD
3083	118044237	RUS	151.9750	DALNERECHENSK PRIM	RUS	133°E47'34" 45°N54'40"	ML	1	ADD
3084	118041981	RUS	151.9750	DORMIDONTOVKA HAB	RUS	134°E54'40" 47°N46'15"	ML	1	ADD
3085	118044167	RUS	151.9750	DUBROVOE AMUR	RUS	128°E46'40" 49°N43'05"	ML	1	ADD
3086	118044247	RUS	151.9750	GRUSHEVOE PRIM	RUS	133°E42'00" 45°N43'53"	ML	1	ADD
3087	118044217	RUS	151.9750	GUBEROVO PRIM	RUS	133°E57'00" 46°N12'00"	ML	1	ADD
3088	118044337	RUS	151.9750	HASAN PRIM	RUS	130°E38'40" 42°N26'03"	ML	1	ADD
3089	118044137	RUS	151.9750	KALININO EAO	RUS	132°E35'51" 47°N59'11"	ML	1	ADD
3090	118044157	RUS	151.9750	KUNDUR AMUR	RUS	130°E45'22" 49°N06'13"	ML	1	ADD
3091	118042021	RUS	151.9750	LESOPILNAYA HAB	RUS	134°E20'48" 46°N43'44"	ML	1	ADD
3092	118044267	RUS	151.9750	LESOZAVODSK PRIM	RUS	133°E25'22" 45°N27'00"	ML	1	ADD
3093	118044277	RUS	151.9750	NARZANOVKA PRIM	RUS	133°E19'25" 45°N10'58"	ML	1	ADD
3094	118044297	RUS	151.9750	PLATONO ALEKSANDROVSKOE PRIM	RUS	131°E59'46" 45°N02'39"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3095	118044307	RUS	151.9750	POGRANICHNYI PRIM	RUS	131°E26'00" 44°N22'35"	ML	1	ADD
3096	118044327	RUS	151.9750	POSET PRIM	RUS	130°E51'33" 42°N40'00"	ML	1	ADD
3097	118044257	RUS	151.9750	PROHASKO PRIM	RUS	133°E37'07" 45°N37'33"	ML	1	ADD
3098	118042001	RUS	151.9750	SCHEBENCHIHA HAB	RUS	134°E24'09" 47°N18'24"	ML	1	ADD
3099	118044317	RUS	151.9750	SLAVYANKA PRIM	RUS	131°E22'55" 42°N52'41"	ML	1	ADD
3100	118044147	RUS	151.9750	SMIDOVICH EAO	RUS	133°E48'49" 48°N35'38"	ML	1	ADD
3101	118044227	RUS	151.9750	SUHANOVKA PRIM	RUS	133°E50'26" 46°N05'36"	ML	1	ADD
3102	118044287	RUS	151.9750	SUNGACH PRIM	RUS	133°E09'50" 44°N54'09"	ML	1	ADD
3103	118044197	RUS	151.9750	TAEZHNYI AMUR	RUS	123°E51'38" 53°N38'37"	ML	1	ADD
3104	118044344	RUS	151.9750	VOLOCHAEVKA 2 EAO	RUS	134°E34'43" 48°N34'09"	FB	1	ADD
3105	118044127	RUS	151.9750	VOLOCHAEVKA EAO	RUS	134°E34'41" 48°N34'06"	ML	1	ADD
3106	118041991	RUS	151.9750	VYAZEMSKII HAB	RUS	134°E45'40" 47°N31'21"	ML	1	ADD
3107	118044342	RUS	152.3750	VOLOCHAEVKA 2 EAO	RUS	134°E34'43" 48°N34'09"	FB	1	ADD
3108	118044340	RUS	152.8250	RUZHINO PRIM	RUS	133°E26'30" 45°N29'45"	FB	1	ADD
3109	118044562	RUS	152.9000	AMUR POYARKOVO	RUS	128°E41'07" 49°N37'05"	FB	1	ADD
3110	118044346	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD
3111	118044353	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3112	118044360	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3113	118044367	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3114	118044374	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3115	118044381	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3116	118044388	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3117	118044395	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3118	118044402	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3119	118044409	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3120	118044416	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD
3121	118044423	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3122	118044430	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3123	118044437	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3124	118044444	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3125	118044451	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD
3126	118044458	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3127	118044465	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3128	118044472	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3129	118044479	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3130	118044486	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3131	118044493	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3132	118044500	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3133	118044507	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3134	118044514	RUS	152.9250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3135	118044528	RUS	153.0000	AMUR TARMANCHUKAN	RUS	130°E39'33" 49°N11'26"	FB	1	ADD
3136	118044524	RUS	153.0000	EAO OBLUCHE	RUS	131°E03'33" 49°N00'51"	ML	1	ADD
3137	118044347	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD
3138	118044354	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3139	118044361	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3140	118044368	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3141	118044375	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3142	118044382	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3143	118044389	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3144	118044396	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3145	118044403	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3146	118044410	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3147	118044417	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD
3148	118044424	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3149	118044431	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3150	118044438	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3151	118044445	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3152	118044452	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD
3153	118044459	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3154	118044466	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3155	118044473	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3156	118044480	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3157	118044487	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3158	118044494	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3159	118044501	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3160	118044508	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3161	118044515	RUS	153.0250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD
3162	118044521	RUS	153.1000	PRIM LUCHEGORSK	RUS	134°E11'24" 46°N28'33"	FB	1	ADD
3163	118044522	RUS	153.1000	PRIM LUCHEGORSK	RUS	134°E11'24" 46°N28'33"	ML	1	ADD
3164	118044348	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD
3165	118044355	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3166	118044362	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3167	118044369	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3168	118044376	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3169	118044383	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3170	118044390	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3171	118044397	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3172	118044404	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3173	118044411	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3174	118044418	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3175	118044425	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3176	118044432	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3177	118044439	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3178	118044446	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3179	118044453	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD
3180	118044460	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3181	118044467	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3182	118044474	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3183	118044481	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3184	118044488	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3185	118044495	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3186	118044502	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3187	118044509	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3188	118044516	RUS	153.2250	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD
3189	118044349	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD
3190	118044356	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3191	118044363	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3192	118044370	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3193	118044377	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3194	118044384	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3195	118044391	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3196	118044398	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3197	118044405	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3198	118044412	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3199	118044419	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD
3200	118044426	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3201	118044433	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3202	118044440	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3203	118044447	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3204	118044454	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD
3205	118044461	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3206	118044468	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3207	118044475	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3208	118044482	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3209	118044489	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3210	118044496	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3211	118044503	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3212	118044510	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3213	118044517	RUS	153.3000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD
3214	118044350	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3215	118044357	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3216	118044364	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3217	118044371	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3218	118044378	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3219	118044385	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3220	118044392	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3221	118044399	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3222	118044406	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3223	118044413	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3224	118044420	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD
3225	118044427	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3226	118044434	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3227	118044441	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3228	118044448	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3229	118044455	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD
3230	118044462	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3231	118044469	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3232	118044476	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3233	118044483	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3234	118044490	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3235	118044497	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3236	118044504	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3237	118044511	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3238	118044518	RUS	153.4000	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD
3239	118044351	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD
3240	118044358	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3241	118044365	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3242	118044372	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3243	118044379	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3244	118044386	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3245	118044393	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3246	118044400	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3247	118044407	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3248	118044414	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3249	118044421	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD
3250	118044428	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3251	118044435	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3252	118044442	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3253	118044449	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3254	118044456	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3255	118044463	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3256	118044470	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3257	118044477	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3258	118044484	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3259	118044491	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3260	118044498	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3261	118044505	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3262	118044512	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3263	118044519	RUS	153.4500	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD
3264	118044352	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E23'34" 54°N01'02"	ML	1	ADD
3265	118044359	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	122°E54'00" 54°N01'56"	ML	1	ADD
3266	118044366	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	123°E55'12" 53°N58'55"	ML	1	ADD
3267	118044373	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E14'16" 53°N49'27"	ML	1	ADD
3268	118044380	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E26'41" 53°N44'48"	ML	1	ADD
3269	118044387	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E56'13" 53°N40'17"	ML	1	ADD
3270	118044394	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E17'48" 53°N38'53"	ML	1	ADD
3271	118044401	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	124°E49'04" 53°N41'21"	ML	1	ADD
3272	118044408	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E28'16" 53°N32'20"	ML	1	ADD
3273	118044415	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	125°E47'17" 53°N27'02"	ML	1	ADD
3274	118044422	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E12'41" 53°N16'10"	ML	1	ADD
3275	118044429	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E23'11" 53°N02'55"	ML	1	ADD
3276	118044436	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E31'13" 52°N45'41"	ML	1	ADD
3277	118044443	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E37'32" 52°N40'23"	ML	1	ADD
3278	118044450	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	126°E51'33" 52°N32'42"	ML	1	ADD
3279	118044457	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	127°E51'35" 50°N35'51"	ML	1	ADD
3280	118044464	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E40'37" 49°N37'00"	ML	1	ADD
3281	118044471	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E48'55" 49°N45'39"	ML	1	ADD
3282	118044478	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	128°E59'48" 49°N51'13"	ML	1	ADD
3283	118044485	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	129°E23'28" 49°N46'12"	ML	1	ADD
3284	118044492	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E04'07" 49°N25'10"	ML	1	ADD
3285	118044499	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E11'47" 49°N18'37"	ML	1	ADD
3286	118044506	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E26'33" 49°N14'33"	ML	1	ADD
3287	118044513	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E39'54" 49°N10'37"	ML	1	ADD
3288	118044520	RUS	153.4750	AMUR DALNEVOSTOCHNAYA ZHD	RUS	130°E55'59" 49°N00'04"	ML	1	ADD
3289	118044533	RUS	153.9000	EAO DEZHNEVKA	RUS	134°E37'39" 48°N32'09"	FB	1	ADD
3290	118044535	RUS	153.9500	EAO NIKOLAEVKA	RUS	134°E46'26" 48°N31'53"	FB	1	ADD
3291	118044531	RUS	153.9500	EAO VOLOCHAEVKA	RUS	134°E28'54" 48°N33'42"	FB	1	ADD
3292	118044526	RUS	154.0000	EAO SMIDOVICH	RUS	133°E48'39" 48°N35'39"	ML	1	ADD
3293	118044563	RUS	155.0000	AMUR POYARKOVO	RUS	128°E41'07" 49°N37'05"	ML	1	ADD
3294	118044529	RUS	155.0000	AMUR TARMANCHUKAN	RUS	130°E39'33" 49°N11'26"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3295	118044523	RUS	155.0000	EAO OBLUCHE	RUS	131°E03'33" 49°N00'51"	FB	1	ADD
3296	118044345	RUS	155.0000	VOLOCHAEVKA 2 EAO	RUS	134°E34'43" 48°N34'09"	ML	1	ADD
3297	118042030	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3298	118042056	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3299	118042082	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3300	118042108	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3301	118042134	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3302	118042160	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3303	118042186	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3304	118042212	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3305	118042238	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3306	118042264	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3307	118042290	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3308	118042316	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3309	118042342	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3310	118042368	RUS	155.0250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3311	118044343	RUS	155.0250	VOLOCHAEVKA 2 EAO	RUS	134°E34'43" 48°N34'09"	ML	1	ADD
3312	118042031	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3313	118042057	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3314	118042083	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3315	118042109	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3316	118042135	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3317	118042161	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3318	118042187	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3319	118042213	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3320	118042239	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3321	118042265	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3322	118042291	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3323	118042317	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3324	118042343	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3325	118042369	RUS	155.0500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3326	118044530	RUS	155.1000	AMUR KAZACHII	RUS	130°E49'24" 49°N03'16"	ML	1	ADD
3327	118044564	RUS	155.1000	PRIM SIBIRCEVO	RUS	132°E26'31" 44°N12'28"	ML	1	ADD
3328	118042032	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3329	118042058	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3330	118042084	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3331	118042110	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3332	118042136	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3333	118042162	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3334	118042188	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3335	118042214	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3336	118042240	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3337	118042266	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3338	118042292	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3339	118042318	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3340	118042344	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3341	118042370	RUS	155.1750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3342	118042024	RUS	155.3000	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	FB	1	ADD
3343	118042025	RUS	155.3000	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	ML	1	ADD
3344	118042033	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3345	118042059	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3346	118042085	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3347	118042111	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3348	118042137	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3349	118042163	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3350	118042189	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3351	118042215	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3352	118042241	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3353	118042267	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3354	118042293	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3355	118042319	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3356	118042345	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3357	118042371	RUS	155.3000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3358	118042026	RUS	155.3500	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	FB	1	ADD
3359	118042027	RUS	155.3500	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	ML	1	ADD
3360	118042034	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3361	118042060	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3362	118042086	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3363	118042112	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3364	118042138	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3365	118042164	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3366	118042190	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3367	118042216	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3368	118042242	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3369	118042268	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3370	118042294	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3371	118042320	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3372	118042346	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3373	118042372	RUS	155.4000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3374	118042035	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3375	118042061	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3376	118042087	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3377	118042113	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3378	118042139	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3379	118042165	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3380	118042191	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3381	118042217	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3382	118042243	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3383	118042269	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3384	118042295	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3385	118042321	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3386	118042347	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3387	118042373	RUS	155.4250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3388	118042028	RUS	155.4500	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	FB	1	ADD
3389	118042029	RUS	155.4500	GRODEKOVO 1 PRIM	RUS	131°E22'27" 44°N24'20"	ML	1	ADD
3390	118042036	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3391	118042062	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3392	118042088	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3393	118042114	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3394	118042140	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3395	118042166	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3396	118042192	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3397	118042218	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3398	118042244	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3399	118042270	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3400	118042296	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3401	118042322	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3402	118042348	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3403	118042374	RUS	155.4500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3404	118042037	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3405	118042063	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3406	118042089	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3407	118042115	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3408	118042141	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3409	118042167	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3410	118042193	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3411	118042219	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3412	118042245	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3413	118042271	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3414	118042297	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3415	118042323	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3416	118042349	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3417	118042375	RUS	155.4750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3418	118042038	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3419	118042064	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3420	118042090	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3421	118042116	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3422	118042142	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3423	118042168	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3424	118042194	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3425	118042220	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3426	118042246	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3427	118042272	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3428	118042298	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3429	118042324	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3430	118042350	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3431	118042376	RUS	155.5000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3432	118042039	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3433	118042065	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3434	118042091	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3435	118042117	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3436	118042143	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3437	118042169	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3438	118042195	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3439	118042221	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3440	118042247	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3441	118042273	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3442	118042299	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3443	118042325	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3444	118042351	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3445	118042377	RUS	155.5250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3446	118042040	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3447	118042066	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3448	118042092	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3449	118042118	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3450	118042144	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3451	118042170	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3452	118042196	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3453	118042222	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3454	118042248	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3455	118042274	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3456	118042300	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3457	118042326	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3458	118042352	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3459	118042378	RUS	155.5500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3460	118042041	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3461	118042067	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3462	118042093	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3463	118042119	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3464	118042145	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3465	118042171	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3466	118042197	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3467	118042223	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3468	118042249	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3469	118042275	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3470	118042301	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3471	118042327	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3472	118042353	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3473	118042379	RUS	155.6500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3474	118042042	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3475	118042068	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3476	118042094	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3477	118042120	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3478	118042146	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3479	118042172	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3480	118042198	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3481	118042224	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3482	118042250	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3483	118042276	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3484	118042302	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3485	118042328	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3486	118042354	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3487	118042380	RUS	155.6750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3488	118042043	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3489	118042069	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3490	118042095	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3491	118042121	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3492	118042147	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3493	118042173	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3494	118042199	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3495	118042225	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3496	118042251	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3497	118042277	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3498	118042303	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3499	118042329	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3500	118042355	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3501	118042381	RUS	155.7000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3502	118042044	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3503	118042070	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3504	118042096	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3505	118042122	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3506	118042148	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3507	118042174	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3508	118042200	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3509	118042226	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3510	118042252	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3511	118042278	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3512	118042304	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3513	118042330	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3514	118042356	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3515	118042382	RUS	155.7250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3516	118042045	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3517	118042071	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3518	118042097	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3519	118042123	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3520	118042149	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3521	118042175	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3522	118042201	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3523	118042227	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3524	118042253	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3525	118042279	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3526	118042305	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3527	118042331	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3528	118042357	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3529	118042383	RUS	155.7500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3530	118042046	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3531	118042072	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3532	118042098	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3533	118042124	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3534	118042150	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3535	118042176	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3536	118042202	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3537	118042228	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3538	118042254	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3539	118042280	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3540	118042306	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3541	118042332	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3542	118042358	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3543	118042384	RUS	155.7750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3544	118042047	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3545	118042073	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3546	118042099	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3547	118042125	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3548	118042151	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3549	118042177	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3550	118042203	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3551	118042229	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3552	118042255	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3553	118042281	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3554	118042307	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3555	118042333	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3556	118042359	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3557	118042385	RUS	155.8000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3558	118042048	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3559	118042074	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3560	118042100	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3561	118042126	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3562	118042152	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3563	118042178	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3564	118042204	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3565	118042230	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3566	118042256	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3567	118042282	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3568	118042308	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3569	118042334	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3570	118042360	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3571	118042386	RUS	155.8250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3572	118044341	RUS	155.8250	RUZHINO PRIM	RUS	133°E26'30" 45°N29'45"	ML	1	ADD
3573	118042049	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3574	118042075	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3575	118042101	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3576	118042127	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3577	118042153	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3578	118042179	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3579	118042205	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3580	118042231	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3581	118042257	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3582	118042283	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3583	118042309	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3584	118042335	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3585	118042361	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3586	118042387	RUS	155.8500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3587	118042050	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3588	118042076	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3589	118042102	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3590	118042128	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3591	118042154	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3592	118042180	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3593	118042206	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3594	118042232	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3595	118042258	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3596	118042284	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3597	118042310	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3598	118042336	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3599	118042362	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3600	118042388	RUS	155.8750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3601	118044527	RUS	155.9000	AMUR URIL	RUS	130°E28'45" 49°N13'41"	ML	1	ADD
3602	118044534	RUS	155.9000	EAO DEZHNEVKA	RUS	134°E37'39" 48°N32'09"	ML	1	ADD
3603	118042051	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3604	118042077	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3605	118042103	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3606	118042129	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3607	118042155	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3608	118042181	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3609	118042207	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3610	118042233	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3611	118042259	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3612	118042285	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3613	118042311	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3614	118042337	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3615	118042363	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3616	118042389	RUS	155.9000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3617	118042052	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3618	118042078	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3619	118042104	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3620	118042130	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3621	118042156	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3622	118042182	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3623	118042208	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3624	118042234	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3625	118042260	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3626	118042286	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3627	118042312	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3628	118042338	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3629	118042364	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3630	118042390	RUS	155.9250	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3631	118044536	RUS	155.9500	EAO NIKOLAEVKA	RUS	134°E46'26" 48°N31'53"	ML	1	ADD
3632	118044525	RUS	155.9500	EAO SMIDOVICH	RUS	133°E48'39" 48°N35'39"	FB	1	ADD
3633	118044532	RUS	155.9500	EAO VOLOCHAEVKA	RUS	134°E28'54" 48°N33'42"	ML	1	ADD
3634	118044338	RUS	155.9500	GAIDAMAK PRIM	RUS	131°E56'10" 43°N05'05"	FB	1	ADD
3635	118042053	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3636	118042079	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3637	118042105	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3638	118042131	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3639	118042157	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3640	118042183	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3641	118042209	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3642	118042235	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3643	118042261	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3644	118042287	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3645	118042313	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3646	118042339	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3647	118042365	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3648	118042391	RUS	155.9500	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3649	118042054	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3650	118042080	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3651	118042106	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3652	118042132	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3653	118042158	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3654	118042184	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3655	118042210	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3656	118042236	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3657	118042262	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3658	118042288	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3659	118042314	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3660	118042340	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3661	118042366	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3662	118042392	RUS	155.9750	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3663	118042055	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E59'15" 48°N58'01"	ML	1	ADD
3664	118042081	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E51'03" 48°N47'25"	ML	1	ADD
3665	118042107	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E37'00" 48°N37'48"	ML	1	ADD
3666	118042133	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E00'25" 48°N32'25"	ML	1	ADD
3667	118042159	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E08'00" 48°N23'07"	ML	1	ADD
3668	118042185	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E05'15" 48°N11'43"	ML	1	ADD
3669	118042211	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	135°E02'45" 47°N58'30"	ML	1	ADD
3670	118042237	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E54'42" 47°N47'15"	ML	1	ADD
3671	118042263	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E48'39" 47°N34'22"	ML	1	ADD
3672	118042289	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E36'50" 47°N28'49"	ML	1	ADD
3673	118042315	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E27'59" 47°N19'02"	ML	1	ADD
3674	118042341	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E20'11" 47°N05'10"	ML	1	ADD
3675	118042367	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E15'46" 46°N52'57"	ML	1	ADD
3676	118042393	RUS	156.0000	HAB DALNEVOSTOCHNAYA ZHD	RUS	134°E22'04" 46°N41'12"	ML	1	ADD
3677	118042394	RUS	156.1375	BELG STROITEL	RUS	36°E28'22" 50°N47'11"	FB	1	ADD
3678	118042395	RUS	156.1375	BELG YAKOVLEVSKII	RUS	36°E19'50" 50°N48'33"	FB	1	ADD
3679	118042396	RUS	156.1375	BELG YAKOVLEVSKII	RUS	36°E20'41" 50°N50'02"	FB	1	ADD
3680	118042397	RUS	156.1375	BELG YAKOVLEVSKII	RUS	36°E19'57" 50°N45'59"	FB	1	ADD
3681	118044554	RUS	156.3375	SMOL MAZALCEVO	RUS	32°E05'11" 55°N01'48"	ML	1	ADD
3682	118044555	RUS	156.3375	SMOL SMOLENSK	RUS	32°E05'11" 54°N46'30"	FB	1	ADD
3683	118044556	RUS	156.3375	SMOL SMOLENSK	RUS	32°E03'36" 54°N46'15"	FB	1	ADD
3684	118046047	RUS	156.4750	TAGANROG ROST	RUS	38°E57'07" 47°N12'21"	FC	1	ADD
3685	118046048	RUS	156.4750	TAGANROG ROST	RUS	38°E57'07" 47°N12'21"	MS	1	ADD
3686	118044724	RUS	156.5500	OKHOTSK KHAB	RUS	143°E12'46" 59°N21'50"	MS	1	MOD
3687	118046045	RUS	157.3750	TAGANROG ROST	RUS	38°E57'07" 47°N12'21"	FC	1	ADD
3688	118046046	RUS	157.3750	TAGANROG ROST	RUS	38°E57'07" 47°N12'21"	MS	1	ADD
3689	118044553	RUS	161.0125	SMOL MAZALCEVO	RUS	32°E05'11" 55°N01'48"	FB	1	ADD
3690	118044567	RUS	162.1500	VRN PETROPAVLOVKA	RUS	40°E53'14" 50°N06'23"	FB	1	ADD
3691	118044568	RUS	162.1500	VRN PETROPAVLOVKA	RUS	40°E53'14" 50°N06'23"	ML	1	ADD
3692	118044559	RUS	162.5750	ROST MEZENECV	RUS	39°E27'52" 47°N48'35"	ML	1	ADD
3693	118044558	RUS	162.6250	ROST MARFINKA	RUS	38°E32'40" 47°N35'59"	ML	1	ADD
3694	118044561	RUS	162.7250	ROST DENISOVO ALEKSEEVKA	RUS	39°E17'23" 47°N48'49"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3695	118044547	RUS	163.2500	PRIM ARTEM	RUS	132°E08'30" 43°N22'54"	FB	1	ADD
3696	118044548	RUS	163.2500	PRIM ARTEM	RUS	132°E08'30" 43°N22'54"	ML	1	ADD
3697	118044551	RUS	163.2500	PRIM ARTEM	RUS	132°E09'51" 43°N23'45"	FB	1	ADD
3698	118044552	RUS	163.2500	PRIM ARTEM	RUS	132°E09'51" 43°N23'45"	ML	1	ADD
3699	118044541	RUS	163.2750	PRIM ARTEM	RUS	132°E08'30" 43°N22'53"	FB	1	ADD
3700	118044542	RUS	163.2750	PRIM ARTEM	RUS	132°E08'30" 43°N22'53"	ML	1	ADD
3701	118044539	RUS	163.3500	PRIM ARTEM	RUS	132°E08'39" 43°N24'02"	FB	1	ADD
3702	118044540	RUS	163.3500	PRIM ARTEM	RUS	132°E08'39" 43°N24'02"	ML	1	ADD
3703	118044537	RUS	163.5250	PRIM ARTEM	RUS	132°E08'03" 43°N22'55"	FB	1	ADD
3704	118044538	RUS	163.5250	PRIM ARTEM	RUS	132°E08'03" 43°N22'55"	ML	1	ADD
3705	118044543	RUS	163.5250	PRIM ARTEM	RUS	132°E09'57" 43°N23'48"	FB	1	ADD
3706	118044544	RUS	163.5250	PRIM ARTEM	RUS	132°E09'57" 43°N23'48"	ML	1	ADD
3707	118044545	RUS	163.8250	PRIM ARTEM	RUS	132°E09'52" 43°N23'47"	FB	1	ADD
3708	118044546	RUS	163.8250	PRIM ARTEM	RUS	132°E09'52" 43°N23'47"	ML	1	ADD
3709	118044549	RUS	163.8250	PRIM ARTEM	RUS	132°E09'56" 43°N23'48"	FB	1	ADD
3710	118044550	RUS	163.8250	PRIM ARTEM	RUS	132°E09'56" 43°N23'48"	ML	1	ADD
3711	118044569	RUS	167.7250	VRN PETROPAVLOVKA	RUS	40°E53'14" 50°N06'23"	FB	1	ADD
3712	118044570	RUS	167.7250	VRN PETROPAVLOVKA	RUS	40°E53'14" 50°N06'23"	ML	1	ADD
3713	118044565	RUS	167.8750	VRN PETROPAVLOVKA	RUS	40°E53'14" 50°N06'23"	FB	1	ADD
3714	118044566	RUS	167.8750	VRN PETROPAVLOVKA	RUS	40°E53'14" 50°N06'23"	ML	1	ADD
3715	118044557	RUS	168.3500	ROST MARFINKA	RUS	38°E32'40" 47°N35'59"	FB	1	ADD
3716	118044560	RUS	168.4500	ROST DENISOVO ALEKSEEVKA	RUS	39°E17'23" 47°N48'49"	FB	1	ADD
3717	118042442	RUS	7323.0000	KAMYSHKI S TR PAO MTS	RUS	48°E22'30" 50°N15'28"	FX	1	ADD
3718	118042451	RUS	7337.0000	KAZMINSKOE S SOVETSKAYA UL 54	RUS	41°E40'43" 44°N35'33"	FX	1	ADD
3719	118042444	RUS	7351.0000	PITERKA S ELEVATOR	RUS	47°E25'16" 50°N37'12"	FX	1	ADD
3720	118042445	RUS	7379.0000	KURILOVKA S TR PAO VYMPELKOM	RUS	48°E03'03" 50°N44'10"	FX	1	ADD
3721	118042441	RUS	7484.0000	ALEKSANDROV GAY S POLE PAO V	RUS	48°E32'19" 50°N08'07"	FX	1	ADD
3722	118042452	RUS	7498.0000	MTN VORONYA TR PAO VYMPELKO	RUS	41°E58'15" 44°N34'51"	FX	1	ADD
3723	118042443	RUS	7512.0000	NOVOTULKA S SOVETSKAYA UL DO	RUS	47°E33'35" 50°N50'12"	FX	1	ADD
3724	118042439	RUS	7540.0000	NOVOUZENSK G TR ORTPTS	RUS	48°E11'08" 50°N28'22"	FX	1	ADD
3725	118042440	RUS	7540.0000	ORLOV GAY S 6 KM SEVEROZAPAD	RUS	48°E10'04" 50°N59'09"	FX	1	ADD
3726	118044583	RUS	7926.0000	RPTR 3 KM NA SEVEROVOSTOK OT	RUS	42°E08'43" 43°N28'05"	FX	1	ADD
3727	118044581	RUS	7926.0000	UCHKULAN AUL CL CHAST TR RTP	RUS	42°E05'49" 43°N27'26"	FX	1	ADD
3728	118044575	RUS	8052.0000	ZIMA G LENINA UL 13	RUS	102°E02'33" 53°N55'06"	FX	1	ADD
3729	118042453	RUS	8066.0000	ALEKSANDROVSKAYA STTSA OKTY	RUS	44°E04'02" 43°N28'55"	FX	1	ADD
3730	118044577	RUS	8108.0000	ZIMA G LENINA UL 13	RUS	102°E02'33" 53°N55'06"	FX	1	ADD
3731	118044584	RUS	8192.0000	NIZHNYAYA TEBERDA AUL MTN AR	RUS	41°E54'24" 43°N38'00"	FX	1	ADD
3732	118044582	RUS	8192.0000	RPTR 3 KM NA SEVEROVOSTOK OT	RUS	42°E08'43" 43°N28'05"	FX	1	ADD
3733	118044576	RUS	8318.0000	SAMARA S CHEREMUSHKI UL 2	RUS	102°E00'23" 53°N51'06"	FX	1	ADD
3734	118042454	RUS	8332.0000	NOVOKURSKIY KH TR PAO VYMPEL	RUS	43°E54'30" 43°N38'28"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3735	118044578	RUS	8374.0000	SAMARA S CHEREMUSHKI UL 2	RUS	102°E00'23" 53°N51'06"	FX	1	ADD
3736	118042447	RUS	10835.0000	LUKOVSKAYA STTSA USANOVA UL	RUS	44°E38'34" 43°N43'41"	FX	1	ADD
3737	118042448	RUS	11365.0000	PREDGORNIOE S W OKRAINA MT NA	RUS	44°E40'58" 43°N33'34"	FX	1	ADD
3738	118044585	RUS	12765.0000	45 KM cEVEROZAPADNEE BOYARO	RUS	95°E17'30" 51°N33'24"	FX	1	ADD
3739	118044573	RUS	12765.0000	BORGUSTANSKAYA STTSA SHKOLN	RUS	42°E31'29" 44°N03'15"	FX	1	ADD
3740	118047083	RUS	12765.0000	NOVOKRUCHININSKIY PGT 27 KM N	RUS	113°E45'49" 51°N47'26"	FX	1	ADD
3741	118044572	RUS	12765.0000	ROSHCHINO P SO W OKRAINA TR F	RUS	45°E11'37" 44°N08'46"	FX	1	ADD
3742	118042408	RUS	12779.0000	EMURTLA S NO OKRAINA TR TO TR	RUS	66°E28'19" 56°N09'34"	FX	1	MOD
3743	118042450	RUS	12793.0000	KANTYSHEVO S DZHABAGIEVA UL	RUS	44°E37'58" 43°N13'39"	FX	1	ADD
3744	118042403	RUS	12821.0000	OKUNEVO S NO E OKRAINA TR PAC	RUS	68°E42'28" 55°N43'14"	FX	1	ADD
3745	118042435	RUS	12821.0000	ZAMYANY S SADOVAYA UL DOM 18	RUS	47°E37'46" 46°N49'14"	FX	1	ADD
3746	118042405	RUS	12849.0000	OKUNEVO S NO E OKRAINA TR PAC	RUS	68°E42'28" 55°N43'14"	FX	1	ADD
3747	118044588	RUS	12877.0000	KHOVUAKSY S TR T2 MOBAYL	RUS	93°E42'11" 51°N07'48"	FX	1	ADD
3748	118042438	RUS	12933.0000	KOSIKA S STEPNEYA UL 11	RUS	47°E12'32" 47°N05'40"	FX	1	ADD
3749	118042410	RUS	12947.0000	EMURTLA S NO OKRAINA TR TO TR	RUS	66°E28'19" 56°N09'34"	FX	1	MOD
3750	118047084	RUS	13031.0000	1i4 KM E DARASUN PGT AMS RTPTS	RUS	114°E00'13" 51°N40'06"	FX	1	ADD
3751	118044574	RUS	13031.0000	BEKESHEVSKAYA STTSA SVERDLO	RUS	42°E24'09" 44°N06'43"	FX	1	ADD
3752	118044571	RUS	13031.0000	MIRNYY P E OKRAINA TR KAVKAZT	RUS	44°E57'33" 44°N05'01"	FX	1	ADD
3753	118044586	RUS	13031.0000	SARYGSEP S ENISEYSKAYA UL TR	RUS	95°E32'51" 51°N29'35"	FX	1	MOD
3754	118042409	RUS	13045.0000	UPOROVO S 2 A	RUS	66°E17'10" 56°N17'49"	FX	1	MOD
3755	118042449	RUS	13059.0000	NAZRAN G CL OKRUG TER PROMZO	RUS	44°E44'56" 43°N13'04"	FX	1	ADD
3756	118042404	RUS	13087.0000	KAZANSKOE S ISHIMSKAYA UL 48 B	RUS	69°E12'56" 55°N39'04"	FX	1	ADD
3757	118042436	RUS	13087.0000	VOLZHSKIY P TR SVYAZINFORM	RUS	47°E32'15" 46°N57'23"	FX	1	ADD
3758	118042406	RUS	13115.0000	KAZANSKOE S ISHIMSKAYA UL 48 B	RUS	69°E12'56" 55°N39'04"	FX	1	ADD
3759	118044587	RUS	13143.0000	5 KM NO KHOVUAKSY S TR PAO ME	RUS	93°E41'54" 51°N11'01"	FX	1	ADD
3760	118042407	RUS	13143.0000	NEW ZAIMKA S SOVETSKAYA UL TR	RUS	66°E57'17" 56°N29'15"	FX	1	ADD
3761	118044589	RUS	13143.0000	OMSK G MIRA PRKT DOM 19 KRYSH	RUS	73°E17'05" 55°N01'43"	FX	1	ADD
3762	118044590	RUS	13171.0000	OMSK G 10 LET OKTYABRYA UL DO	RUS	73°E23'00" 54°N58'57"	FX	1	ADD
3763	118044593	RUS	13171.0000	OMSK G 70 LET OKTYABRYA UL DO	RUS	73°E19'41" 54°N58'33"	FX	1	ADD
3764	118044595	RUS	13171.0000	OMSK G GAGARINA UL DOM 34 KRY	RUS	73°E22'31" 54°N59'24"	FX	1	ADD
3765	118044592	RUS	13171.0000	OMSK G LENINA UL DOM 27A KRY	RUS	73°E22'45" 54°N58'38"	FX	1	ADD
3766	118044594	RUS	13171.0000	OMSK G LENINA UL DOM 8A KRYSH	RUS	73°E22'14" 54°N59'16"	FX	1	ADD
3767	118044591	RUS	13171.0000	OMSK G STEPANTSА UL DOM 5 KOI	RUS	73°E17'26" 54°N59'39"	FX	1	ADD
3768	118044596	RUS	13171.0000	OMSK G TARSKAYA UL DOM 7 KOL	RUS	73°E21'59" 54°N59'25"	FX	1	ADD
3769	118042437	RUS	13199.0000	VOLZHSKIY P TR SVYAZINFORM	RUS	47°E32'15" 46°N57'23"	FX	1	ADD
3770	118042411	RUS	13213.0000	UPOROVO S 2 A	RUS	66°E17'10" 56°N17'49"	FX	1	ADD
3771	118042413	RUS	14627.0000	MENZHINSKOE S MARKSA UL DOM	RUS	69°E52'11" 55°N46'32"	FX	1	ADD
3772	118042428	RUS	14655.0000	NOVOUZENSK G TR ORTPTS	RUS	48°E11'08" 50°N28'22"	FX	1	ADD
3773	118042414	RUS	14753.0000	CHELYABINSK G PAVELETSKAYA 2	RUS	61°E24'03" 55°N16'41"	FX	1	ADD
3774	118042419	RUS	14753.0000	MIASS G MTN ILMENTAU AMS RTRS	RUS	60°E08'22" 55°N02'56"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3775	118042416	RUS	14753.0000	TROITSK G IM KIROVA UL DOM 30	RUS	61°E34'12" 54°N06'44"	FX	1	ADD
3776	118042446	RUS	14865.0000	SVIRSK G BEREZOVYY MKR AMS	RUS	103°E24'00" 52°N59'02"	FX	1	ADD
3777	118042412	RUS	15047.0000	MASLYANSKIY P KOZLOVSKOGO UL	RUS	70°E08'24" 55°N55'28"	FX	1	ADD
3778	118042429	RUS	15075.0000	KAMYSHKI S TR PAO MTS	RUS	48°E22'30" 50°N15'28"	FX	1	ADD
3779	118042418	RUS	15173.0000	MISYASH P AMS T2 MOBAYL	RUS	60°E27'42" 54°N59'08"	FX	1	ADD
3780	118042415	RUS	15173.0000	SULTAEVA D AMS PAO MEGAFON	RUS	61°E20'07" 55°N28'59"	FX	1	ADD
3781	118042417	RUS	15173.0000	TROITSK G MAYSKAYA PL DOM 1	RUS	61°E32'01" 54°N04'33"	FX	1	ADD
3782	117152693	RUS	17755.0000	TEMRYUK G PERVOMAYSKAYA UL	RUS	37°E23'13" 45°N16'23"	FX	1	ADD
3783	118042424	RUS	17810.0000	KARAUINOE S P S NOVINSKAYA AM	RUS	48°E07'38" 45°N51'29"	FX	1	ADD
3784	118042422	RUS	17865.0000	TR S PAMYATNIK MAYAK TR PAO M	RUS	47°E38'16" 45°N36'13"	FX	1	ADD
3785	118042426	RUS	18085.0000	MUMRA S SHKOLNAYA UL 2 TR PAC	RUS	47°E39'36" 45°N46'16"	FX	1	ADD
3786	118044580	RUS	18195.0000	OMSK G KRASNYY PUT UL DOM 89	RUS	73°E20'50" 54°N59'57"	FX	1	ADD
3787	118042518	RUS	18250.0000	SERYSHEVO PGT DZERZHINSKOGO	RUS	128°E28'57" 51°N03'29"	FX	1	ADD
3788	118042433	RUS	18305.0000	PITERKA S PRIDOROZHNYAYA UL VL	RUS	47°E26'26" 50°N40'54"	FX	1	ADD
3789	118047086	RUS	18470.0000	OLENEGORSK G VYSOKIY NP TRUB	RUS	33°E25'16" 68°N08'05"	FX	1	ADD
3790	118042425	RUS	18820.0000	NIKOLAEVSKIY P NARIMANOVA UL	RUS	48°E08'46" 45°N54'32"	FX	1	ADD
3791	118042423	RUS	18875.0000	KRASA S S S ZHITINSKIY RN KFKH	RUS	47°E44'51" 45°N44'33"	FX	1	ADD
3792	118042427	RUS	19095.0000	300 M W OLYA S AMS	RUS	47°E30'34" 45°N46'51"	FX	1	ADD
3793	118044579	RUS	19205.0000	OMSK G KRUPSKOY UL 25 2	RUS	73°E19'33" 54°N59'11"	FX	1	ADD
3794	118042517	RUS	19260.0000	SERYSHEVO PGT PERVOMAYSKAYA	RUS	128°E21'55" 51°N05'13"	FX	1	ADD
3795	118042434	RUS	19315.0000	PITERKA ZH D ST ELEVATOR	RUS	47°E25'16" 50°N37'12"	FX	1	ADD
3796	118047082	RUS	19393.7500	PREOBRAZHENIE PGT RPTR KRTP	RUS	133°E54'35" 42°N54'15"	FX	1	ADD
3797	118047085	RUS	19480.0000	OLENEGORSK G VYSOKAYA UL 5 T	RUS	33°E15'22" 68°N08'16"	FX	1	ADD
3798	118042430	RUS	21238.0000	ORLOV GAY S AVELAR SOLAR TEKI	RUS	48°E10'32" 50°N56'08"	FX	1	ADD
3799	118042432	RUS	21798.0000	PUGACHEV G ZHELEZNODOROZHNY	RUS	48°E47'35" 52°N01'31"	FX	1	ADD
3800	118042431	RUS	22470.0000	ORLOV GAY S TR PAO MTS	RUS	48°E11'56" 50°N55'14"	FX	1	ADD
3801	118044598	RUS	37086.0000	PYATIGORSK G GORYACHEVODSK	RUS	43°E04'51" 44°N00'32"	FX	1	ADD
3802	118042402	RUS	37646.0000	AKSARAYSKIY P AKHTUBINSKAYA U	RUS	48°E02'22" 46°N46'54"	FX	1	ADD
3803	118042420	RUS	37660.0000	PITERKA ZH D ST RADISHCHEVA UL	RUS	47°E25'18" 50°N37'11"	FX	1	ADD
3804	118044597	RUS	38346.0000	PYATIGORSK G KALININA PRKT 302	RUS	43°E05'49" 44°N00'51"	FX	1	ADD
3805	118042401	RUS	38906.0000	AKSARAYSKIY P ZDANIE FLA GAZPI	RUS	48°E03'49" 46°N46'53"	FX	1	ADD
3806	118042421	RUS	38920.0000	PITERKA ZH D ST VOKZALNAYA UL	RUS	47°E25'50" 50°N36'56"	FX	1	ADD
3807	118042398	S	1614.0000				AL	1	SUP
3808	118042482	SUI	194.0640	BISCHOF SZELL	SUI	9°E14'28" 47°N30'26"	BC	1	ADD
3809	118042483	SUI	194.0640	KONSTANZ	D	9°E10'51" 47°N40'17"	BC	1	ADD
3810	118042484	SUI	194.0640	MAMMERN SEEHALDE	SUI	8°E56'02" 47°N38'33"	BC	1	ADD
3811	118042485	SUI	204.6400	BISCHOF SZELL	SUI	9°E14'28" 47°N30'26"	BC	1	ADD
3812	118042486	SUI	204.6400	KONSTANZ	D	9°E10'51" 47°N40'17"	BC	1	ADD
3813	118042487	SUI	204.6400	MAMMERN SEEHALDE	SUI	8°E56'02" 47°N38'33"	BC	1	ADD
3814	118042399	SUI	227.3600	ADELBOden WINTERTAL	SUI	7°E33'05" 46°N28'52"	BC	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3815	118042460	SUI	227.3600	BALSTHAL ERZMATT	SUI	7°E41'51" 47°N18'21"	BC	1	MOD
3816	118042466	SUI	227.3600	BEATENBERG NIEDERHORN	SUI	7°E46'24" 46°N42'38"	BC	1	MOD
3817	118042459	SUI	227.3600	BETTINGEN S CHRISCHONA	SUI	7°E41'13" 47°N34'18"	BC	1	MOD
3818	118042481	SUI	227.3600	BOLTIGEN JAUNPASS	SUI	7°E19'00" 46°N36'16"	BC	1	ADD
3819	118042465	SUI	227.3600	BREGENZ PFAENDER (A)	AUT	9°E46'49" 47°N30'30"	BC	1	MOD
3820	118042400	SUI	227.3600	KONSTANZ	D	9°E10'51" 47°N40'17"	BC	1	MOD
3821	118042464	SUI	227.3600	KUETTIGEN WASSERFLUH	SUI	8°E01'13" 47°N25'52"	BC	1	MOD
3822	118042463	SUI	227.3600	OBERDORF NESSELBODEN	SUI	7°E30'42" 47°N14'41"	BC	1	MOD
3823	118042480	SUI	227.3600	RANFLUEH	SUI	7°E45'21" 46°N59'52"	BC	1	ADD
3824	118042462	SUI	227.3600	SCHAENIS BIBERLICHOPF	SUI	9°E04'06" 47°N07'57"	BC	1	MOD
3825	118042461	SUI	227.3600	WILLISAU AEGERTEN	SUI	8°E00'19" 47°N06'12"	BC	1	MOD
3826	118044117	SUR	91.7000	Apintie moengo	SUR	54°W24'19" 5°N37'20"	BC	1	MOD
3827	118044112	SUR	97.1000	Meriam Newmont	SUR	54°W32'49" 5°N06'25"	BC	1	ADD
3828	118044113	SUR	98.9000	Trishul Saramacca	SUR	55°W28'34" 5°N47'35"	BC	1	ADD
3829	118044114	SUR	101.3000	FM Gold	SUR	55°W10'45" 5°N50'26"	BC	1	ADD
3830	118044115	SUR	106.7000	Champlin	SUR	54°W23'24" 5°N36'29"	BC	1	ADD
3831	118044116	SUR	107.5000	Nio	SUR	55°W09'53" 5°N49'41"	BC	1	ADD
3832	118047090	UKR	90.4000	KHERSON	UKR	32°E37'36" 46°N38'24"	BC	1	ADD
3833	118047091	UKR	96.4000	CHAPLYNKA	UKR	33°E32'05" 46°N22'54"	BC	1	ADD
3834	118047101	UKR	98.5000	VELYKA OLEKSANDRIVKA	UKR	33°E19'09" 47°N19'25"	BC	1	ADD
3835	118047087	UKR	98.6000	CHAPLYNKA	UKR	33°E32'05" 46°N22'54"	BC	1	ADD
3836	118047092	UKR	99.6000	SKADOVSK	UKR	32°E54'26" 46°N06'49"	BC	1	ADD
3837	118047093	UKR	99.8000	CHAPLYNKA	UKR	33°E32'05" 46°N22'54"	BC	1	ADD
3838	118047094	UKR	100.7000	CHONHAR	UKR	34°E32'46" 45°N59'25"	BC	1	ADD
3839	118047088	UKR	101.4000	CHONHAR	UKR	34°E32'46" 45°N59'25"	BC	1	ADD
3840	118047102	UKR	102.3000	CHAPLYNKA	UKR	33°E32'05" 46°N22'54"	BC	1	ADD
3841	118047097	UKR	103.0000	VYSOKOPILLIA	UKR	33°E32'09" 47°N29'32"	BC	1	ADD
3842	118047099	UKR	104.9000	NOVOTROITSKE	UKR	34°E20'13" 46°N22'05"	BC	1	ADD
3843	118047100	UKR	105.3000	HENICHESK	UKR	34°E47'16" 46°N10'06"	BC	1	ADD
3844	118047095	UKR	105.9000	CHONHAR	UKR	34°E32'46" 45°N59'25"	BC	1	ADD
3845	118047098	UKR	106.9000	KALANCHAK	UKR	33°E18'04" 46°N14'32"	BC	1	ADD
3846	118047096	UKR	107.4000	HENICHESK	UKR	34°E47'16" 46°N10'06"	BC	1	ADD
3847	118047089	UKR	107.8000	CHONHAR	UKR	34°E32'46" 45°N59'25"	BC	1	ADD
3848	118046061	UKR	7365.0000	Voiehoshcha 43025	UKR	25°E06'41" 51°N39'33"	FX	1	ADD
3849	118046062	UKR	7526.0000	Sedlyshche 43026	UKR	25°E22'51" 51°N40'08"	FX	1	ADD
3850	118046055	UKR	18442.5000	136207	UKR	24°E13'15" 50°N46'55"	FX	1	ADD
3851	118046057	UKR	18552.5000	Ratne 1418	UKR	24°E31'25" 51°N40'39"	FX	1	ADD
3852	118046059	UKR	18607.5000	Shatsk 1415	UKR	23°E55'00" 51°N29'52"	FX	1	ADD
3853	118046056	UKR	19452.5000	Ustyluh 121632	UKR	24°E09'58" 50°N51'20"	FX	1	ADD
3854	118046058	UKR	19562.5000	Hirnyky 87649	UKR	24°E28'41" 51°N43'12"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3855	118046060	UKR	19617.5000	Svitiaz 121905	UKR	23°E48'39" 51°N28'36"	FX	1	ADD
3856	118046049	UKR	37989.0000	Zhovtneve 54420	UKR	24°E15'03" 50°N39'50"	FX	1	ADD
3857	118046051	UKR	38031.0000	Liuboml 121633	UKR	24°E02'17" 51°N12'23"	FX	1	ADD
3858	118046053	UKR	38080.0000	Ratne 070378	UKR	24°E31'25" 51°N40'39"	FX	1	ADD
3859	118046050	UKR	39249.0000	Zhovtneve 51150	UKR	24°E14'31" 50°N40'00"	FX	1	ADD
3860	118046052	UKR	39291.0000	Liuboml 98997	UKR	24°E01'28" 51°N13'14"	FX	1	ADD
3861	118046054	UKR	39340.0000	Ratne 32873	UKR	24°E31'40" 51°N40'00"	FX	1	ADD
3862	117152779	VEN	177.0000	CAMP OFI MUN SIMON R EDO ANZO	VEN	64°W16'58" 8°N53'18"	BT	1	SUP
3863	117152739	VEN	177.0000	CERR EL PERIC PTO AYAC EDO AM	VEN	67°W34'41" 5°N39'58"	BT	1	MOD
3864	117152694	VEN	177.0000	CERRO GALLINERO GUASIMO TACH	VEN	72°W14'12" 7°N52'11"	BT	1	MOD
3865	117152711	VEN	177.0000	EDIF TELEVISA CALLE 73	VEN	71°W36'05" 10°N40'16"	BT	1	MOD
3866	117152785	VEN	177.0000	EL TIGRE ANZOATEGUI	VEN	64°W16'54" 5°N39'25"	BT	1	SUP
3867	117152727	VEN	177.0000	EST CANTV SAN FERNANDO APUR	VEN	67°W28'33" 7°N53'07"	BT	1	MOD
3868	117152789	VEN	177.0000	PICO E ZAMURO	VEN	70°W41'00" 9°N21'00"	BT	1	SUP
3869	117152728	VEN	183.0000	EST CANTV PTO PAEZ MUN P CAME	VEN	67°W27'00" 6°N12'31"	BT	1	MOD
3870	117152790	VEN	183.0000	PT CABELLO 1	VEN	69°W00'00" 10°N40'00"	BT	1	SUP
3871	117152773	VEN	183.0000	PTO AYACUCHO MUN ATURES EDO	VEN	67°W34'41" 5°N39'58"	BT	1	SUP
3872	117152695	VEN	183.0000	SAN TELMO MUN TADEO TACHIRA	VEN	71°W57'03" 8°N14'13"	BT	1	MOD
3873	117152725	VEN	183.0000	SanFernandoDeAtabapoAmazonas	VEN	67°W41'54" 4°N03'17"	BT	1	MOD
3874	117152740	VEN	183.0000	SN FERN MUN ATABAPO EDO AMAZ	VEN	67°W41'54" 4°N03'07"	BT	1	MOD
3875	117152696	VEN	189.0000	CERRO GALLINERO GUASIMO TACH	VEN	72°W14'06" 7°N52'18"	BT	1	MOD
3876	117152726	VEN	189.0000	CerroElPericoMunAturesAmazonas	VEN	67°W34'41" 5°N39'58"	BT	1	MOD
3877	117152774	VEN	189.0000	EL TIGR MUN M FREITES EDO ANZO	VEN	64°W16'54" 8°N57'25"	BT	1	SUP
3878	117152712	VEN	189.0000	LA LAGO MARACAIB EDO ZULIA	VEN	71°W36'08" 10°N40'24"	BT	1	MOD
3879	117152747	VEN	189.0000	PUERTO AYACUCHO EDO AMAZON	VEN	67°W34'41" 5°N39'05"	BT	1	MOD
3880	117152786	VEN	189.0000	SAN FERNANDO ATABAPO AMAZON	VEN	67°W41'54" 4°N03'07"	BT	1	SUP
3881	117152780	VEN	195.0000	CERR EL PERIC MUN ATURES EDO	VEN	67°W34'31" 5°N39'58"	BT	1	SUP
3882	117152697	VEN	195.0000	CerroSanTelmoJaureguiTachira	VEN	71°W57'08" 8°N14'02"	BT	1	MOD
3883	117152729	VEN	195.0000	EST ACHAGU MUN ACHAG EDO AP	VEN	68°W13'34" 7°N40'46"	BT	1	MOD
3884	117152775	VEN	195.0000	PDVSA MUN SIMON R EDO ANZOAT	VEN	64°W16'58" 8°N53'18"	BT	1	SUP
3885	117152776	VEN	201.0000	ATABAPO MUN ATABAPO EDO AMA	VEN	67°W41'54" 4°N03'07"	BT	1	SUP
3886	117152772	VEN	201.0000	CerroElPericoMunAturesAmazonas	VEN	67°W37'42" 5°N39'56"	BT	1	SUP
3887	117152730	VEN	201.0000	EST CANTV SAN FER ESTADO APUR	VEN	67°W27'55" 7°N53'43"	BT	1	MOD
3888	117152713	VEN	201.0000	VALLE FRIO AV 3EMCBO ZULIA	VEN	71°W36'02" 10°N39'44"	BT	1	MOD
3889	117152781	VEN	207.0000	CERR VIDOÑO MUN SOTILL EDO AN	VEN	64°W37'42" 10°N10'36"	BT	1	SUP
3890	117152698	VEN	207.0000	ParamoSanTelmoJaureguiTachira	VEN	71°W57'02" 8°N14'09"	BT	1	MOD
3891	117152791	VEN	207.0000	PT CABELLO 1	VEN	69°W00'00" 10°N40'00"	BT	1	SUP
3892	117152748	VEN	213.0000	ARAURE EDO PORTUGUESA	VEN	69°W13'05" 9°N33'36"	BT	1	MOD
3893	117152714	VEN	213.0000	AV 3 MARACAIBO ZULIA	VEN	71°W36'28" 10°N40'22"	BT	1	MOD
3894	117152782	VEN	213.0000	CERR EL PERI MUN ATUR EDO AMA	VEN	67°W34'41" 5°N39'58"	BT	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3895	117152699	VEN	213.0000	CerZumbadorMunJaureguiEdoTachi	VEN	72°W06'35" 7°N58'55"	BT	1	MOD
3896	117152792	VEN	213.0000	PNT MULATOS	VEN	66°W54'00" 10°N36'00"	BT	1	SUP
3897	117152793	VEN	213.0000	TEREPAIMA	VEN	69°W16'00" 9°N58'00"	BT	1	SUP
3898	117152741	VEN	515.0000	CERR VIDOÑ MUN SOTILLO EDO AN	VEN	64°W37'42" 10°N10'36"	BT	1	MOD
3899	117152759	VEN	521.0000	SECTOR TANK FARM ANZOATEGUI	VEN	64°W17'04" 8°N57'44"	BT	1	MOD
3900	117152750	VEN	527.0000	GUIRIA EDO SUCRE	VEN	62°W18'00" 10°N34'27"	BT	1	MOD
3901	117152715	VEN	551.0000	AV 3D MARACAIBO ZULIA	VEN	71°W36'28" 10°N40'24"	BT	1	MOD
3902	117152700	VEN	551.0000	CerGallineroPalmiraGuasimosTac	VEN	72°W14'10" 7°N52'19"	BT	1	MOD
3903	117152783	VEN	551.0000	CERR VIDOÑO MUN SOTILL EDO AN	VEN	64°W37'42" 10°N10'36"	BT	1	SUP
3904	117152742	VEN	551.0000	LOMAS DEL CUÑO DTTO CAPITAL	VEN	66°W52'50" 10°N31'18"	BT	1	MOD
3905	117152737	VEN	557.0000	CER LA GLORIA MUN TINAC EDO CO	VEN	68°W26'52" 9°N45'35"	BT	1	MOD
3906	117152724	VEN	557.0000	ParroPtoAyacucoMunAturAmazonas	VEN	67°W37'31" 5°N40'10"	BT	1	MOD
3907	117152716	VEN	563.0000	CALLE 83 MARACAIBO ZULIA	VEN	71°W36'08" 10°N40'26"	BT	1	MOD
3908	117152731	VEN	569.0000	QUINTA MUN SAN FER EDO APURE	VEN	67°W27'47" 7°N51'53"	BT	1	MOD
3909	117152770	VEN	575.0000	AV 27 MARACAIBO ZULIA	VEN	71°W37'55" 10°N39'39"	BT	1	SUP
3910	117152701	VEN	587.0000	CerCampanarioLaGuairaTachira	VEN	72°W21'16" 7°N43'00"	BT	1	MOD
3911	117152760	VEN	587.0000	CERRO VIDOÑO ANZOATEGUI	VEN	64°W37'42" 10°N10'36"	BT	1	MOD
3912	117152758	VEN	593.0000	CHUSPA EDO VARGAS	VEN	66°W18'44" 10°N37'10"	BT	1	MOD
3913	117152738	VEN	599.0000	SAN CAR MUN SAN CAR EDO COJE	VEN	68°W35'10" 9°N39'51"	BT	1	MOD
3914	117152702	VEN	605.0000	CerToitunaGuasimosTachira	VEN	72°W15'43" 7°N50'37"	BT	1	MOD
3915	117152717	VEN	617.0000	CALLE 80 MCBO ZULIA	VEN	71°W36'16" 10°N39'49"	BT	1	MOD
3916	117152703	VEN	623.0000	CerPeñonMichelenaTachira	VEN	72°W13'42" 7°N58'36"	BT	1	MOD
3917	117152704	VEN	629.0000	CerLaOrtizSanCristobalTachira	VEN	72°W12'31" 7°N43'14"	BT	1	MOD
3918	117152777	VEN	629.0000	CERR VIDOÑ MUN JU A SOT EDO A	VEN	64°W37'42" 10°N10'36"	BT	1	SUP
3919	117152764	VEN	629.0000	SANTA RITA ARAGUA	VEN	64°W34'03" 10°N12'29"	BT	1	MOD
3920	117152718	VEN	635.0000	AV 3 cll 78 y 79 MUN MBO ZULIA	VEN	71°W36'10" 10°N39'50"	BT	1	MOD
3921	117152743	VEN	635.0000	BARR CRUZ MUN LIB DTTO CAPIT	VEN	66°W58'03" 10°N29'55"	BT	1	MOD
3922	117152705	VEN	641.0000	CerGallineroSanCristobalTachir	VEN	72°W14'17" 7°N52'13"	BT	1	MOD
3923	117152751	VEN	641.0000	SANTA ANA EDO TRUJILLO	VEN	70°W01'56" 9°N28'10"	BT	1	MOD
3924	117152755	VEN	647.0000	SAN FELIPE EDO YARACUY	VEN	68°W44'13" 10°N10'23"	BT	1	MOD
3925	117152719	VEN	653.0000	C 86 AV 3G MUN MBO ZULIA	VEN	71°W36'15" 10°N40'05"	BT	1	MOD
3926	117152753	VEN	653.0000	CABO BLANCO EDO VARGAS	VEN	66°W59'21" 10°N36'39"	BT	1	MOD
3927	117152778	VEN	653.0000	CERR VIDOÑ MUN SOTILL EDO ANZ	VEN	64°W37'42" 10°N10'36"	BT	1	SUP
3928	117152706	VEN	659.0000	CerLomaDePioSanCristobalTachir	VEN	72°W12'19" 7°N45'00"	BT	1	MOD
3929	117152732	VEN	659.0000	FUNDO BORRAC SAN FER EDO APU	VEN	67°W28'23" 7°N52'56"	BT	1	MOD
3930	117152788	VEN	671.0000	CAÑA DE AZUCAR ARAGUA	VEN	67°W36'53" 10°N16'02"	BT	1	SUP
3931	117152744	VEN	671.0000	SANTA TERESA DEL TUY EDO MIR	VEN	66°W39'47" 10°N14'14"	BT	1	MOD
3932	117152752	VEN	677.0000	ALTO DE LA CRUZ EDO TRUJILLO	VEN	70°W34'47" 9°N16'33"	BT	1	MOD
3933	117152762	VEN	677.0000	CERRO PICHINCHA ANZOATEGUI	VEN	63°W33'26" 8°N09'24"	BT	1	MOD
3934	117152761	VEN	677.0000	CERRO VIDOÑO ANZOATEGUI	VEN	64°W36'36" 10°N11'02"	BT	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3935	117152720	VEN	689.0000	BarrioNuevaVistaMaracaiboZulia	VEN	71°W39'26" 10°N39'11"	BT	1	MOD
3936	117152771	VEN	689.0000	SanBenitosMachiquesZulia	VEN	72°W25'04" 10°N03'02"	BT	1	SUP
3937	117152707	VEN	695.0000	CERRO EL RAYO SECTOR EL RAYO	VEN	72°W24'13" 7°N56'13"	BT	1	MOD
3938	117152745	VEN	695.0000	EL GUAYABAL EDO MIRANDA	VEN	66°W18'08" 10°N35'16"	BT	1	MOD
3939	117152787	VEN	695.0000	EL TIGRITO ANZOATEGUI	VEN	64°W09'11" 8°N53'26"	BT	1	SUP
3940	117152733	VEN	695.0000	SanFernandoDeApure	VEN	67°W28'40" 7°N53'34"	BT	1	MOD
3941	117152768	VEN	701.0000	ALDEA PERICOS VEREDA LA CRUZ	VEN	72°W15'43" 7°N44'39"	BT	1	SUP
3942	117152749	VEN	707.0000	ACARIGUA EDO PORTUGUESA	VEN	69°W12'27" 9°N33'10"	BT	1	MOD
3943	117152721	VEN	707.0000	SectorValleFrioMaracaiboZulia	VEN	71°W36'03" 10°N40'27"	BT	1	MOD
3944	117152784	VEN	731.0000	CARACAS DC	VEN	66°W51'28" 10°N31'51"	BT	1	SUP
3945	117152708	VEN	731.0000	CERRO LA PERLA VIA PANAMERICA	VEN	72°W14'37" 7°N51'26"	BT	1	MOD
3946	117152722	VEN	731.0000	SectorBelloMonteCabimasZulia	VEN	71°W27'46" 10°N25'13"	BT	1	MOD
3947	117152766	VEN	743.0000	MARIO BRICEÑO IRAGORRY ARAGUA	VEN	67°W37'53" 10°N17'49"	BT	1	MOD
3948	117152765	VEN	743.0000	MUN JOSE FELIX RIBAS ARAGUA	VEN	67°W23'48" 10°N09'48"	BT	1	MOD
3949	117152754	VEN	749.0000	CARAYACA EDO VARGAS	VEN	67°W07'41" 10°N31'38"	BT	1	MOD
3950	117152746	VEN	749.0000	PETARE EDO MIRANDA	VEN	66°W47'26" 10°N28'07"	BT	1	MOD
3951	117152756	VEN	755.0000	CAMUNARE ROJO EDO YARACUY	VEN	68°W58'53" 10°N09'50"	BT	1	MOD
3952	117152767	VEN	755.0000	MUN ZAMORA ESTADO ARAGUA	VEN	67°W28'50" 10°N02'03"	BT	1	MOD
3953	117152734	VEN	773.0000	CERR PENINSU MUN DIEGO EDO C.	VEN	67°W41'37" 10°N15'10"	BT	1	MOD
3954	117152710	VEN	785.0000	CERRO GALLINERO SEC BELEN TACH	VEN	72°W14'03" 7°N52'30"	BT	1	MOD
3955	117152709	VEN	785.0000	SECT ESPEJO ALDEA AGUADIAZ TA	VEN	71°W58'04" 8°N08'39"	BT	1	MOD
3956	117152757	VEN	791.0000	AROA EDO YARACUY	VEN	68°W53'41" 10°N26'22"	BT	1	MOD
3957	117152735	VEN	791.0000	PLAYON MUN MIRANDA EDO CARA	VEN	68°W23'07" 10°N08'08"	BT	1	MOD
3958	117152736	VEN	803.0000	BARR FCO MIRAN MUN VAL EDO CA	VEN	68°W00'12" 10°N09'08"	BT	1	MOD
3959	117152723	VEN	803.0000	CajaSecaRomuloGallegosZulia	VEN	71°W04'47" 9°N08'33"	BT	1	MOD
3960	117152769	VEN	803.0000	CORDERO P ANDRES BELLO	VEN	72°W10'54" 7°N51'26"	BT	1	SUP
3961	117152763	VEN	803.0000	MUN INDEPENDENCIA ANZOATEGUI	VEN	64°W34'05" 8°N10'02"	BT	1	MOD



BR IFIC N° 2873 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 2 / Partie 2 / Parte 2

Date/Fecha 26.06.2018

	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-ajouter 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
3962	117152675	B	183.0000	RR Amajari	B	61°W43'20" 3°N45'18"	BT	2	MOD
3963	117152685	B	183.0000	RR Pacaraima	B	61°W08'49" 4°N28'48"	BT	2	MOD
3964	117152692	B	183.0000	RR Sao Luiz	B	60°W09'57" 1°N03'50"	BT	2	MOD
3965	117152686	B	195.0000	RR Pacaraima	B	61°W08'49" 4°N28'48"	BT	2	MOD
3966	117152676	B	213.0000	RR Boa Vista	B	61°W45'00" 3°N48'00"	BT	2	MOD
3967	117152613	B	485.0000	RR Amajari	B	61°W43'20" 3°N45'17"	BT	2	MOD
3968	117152624	B	491.0000	RR Pacaraima	B	61°W08'50" 4°N28'47"	BT	2	MOD
3969	117152634	B	491.0000	RR Uiramuta	B	60°W10'57" 4°N33'00"	BT	2	MOD
3970	117152625	B	605.0000	RR Pacaraima	B	61°W08'50" 4°N28'47"	BT	2	MOD
3971	117152633	B	605.0000	RR Sao Luiz	B	60°W09'57" 1°N03'50"	BT	2	MOD
3972	118000347	B	824.0000	436404 PORTO MENDES	B	54°W18'12" 24°S29'23"	FB	2	ADD
3973	118000349	B	824.0000	446407 PAULISTANIA	B	53°W22'28" 24°S09'29"	FB	2	ADD
3974	118000965	B	824.0000	456458 VILA IPIRANGA	B	53°W52'35" 24°S37'53"	FB	2	ADD
3975	118000961	B	824.0000	456468 JUVINOPOLIS	B	53°W20'26" 25°S15'28"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3976	118000973	B	824.0000	456478 SANTA MARIA	B	53°W35'11" 25°S08'34"	FB	2	ADD
3977	118000237	B	824.0000	AMGU01 AMPERE	B	53°W28'24" 25°S55'05"	FB	2	ADD
3978	118000221	B	824.0000	APOPQ01	B	51°W50'07" 3°N50'30"	FB	2	ADD
3979	118000653	B	824.0000	CSIT01	B	53°W26'22" 24°S55'21"	FB	2	ADD
3980	118000635	B	824.0000	CSJP02 JARDIM PADOVANI REMANI	B	53°W27'29" 25°S00'02"	FB	2	ADD
3981	118000667	B	824.0000	CSQN01	B	53°W29'00" 24°S59'07"	FB	2	ADD
3982	118001053	B	824.0000	FOZB67	B	54°W33'15" 25°S31'11"	FB	2	ADD
3983	118000315	B	824.0000	IRAO01	B	53°W21'12" 24°S25'50"	FB	2	ADD
3984	118000279	B	824.0000	MKCE01 MARMELEIRO	B	53°W02'07" 26°S09'29"	FB	2	ADD
3985	118000257	B	824.0000	PBAA01 PATO BRANCO	B	52°W40'50" 26°S13'49"	FB	2	ADD
3986	118000959	B	824.0000	PR012D RIO DO SALTO 456467 GIL	B	53°W20'00" 25°S08'15"	FB	2	ADD
3987	118000321	B	824.0000	PR020D NOVA CONCORDIA 466469	B	53°W00'14" 25°S58'47"	FB	2	ADD
3988	118001085	B	824.0000	PR056D SAO CLEMENTE	B	54°W12'11" 24°S47'29"	FB	2	ADD
3989	118001067	B	824.0000	PR066D NOVO SARANDI	B	53°W54'20" 24°S34'00"	FB	2	ADD
3990	118000963	B	824.0000	PR067D VILA NOVA	B	53°W47'57" 24°S34'33"	FB	2	ADD
3991	118001083	B	824.0000	PR072D ESPIGAO AZUL	B	53°W28'00" 24°S49'19"	FB	2	ADD
3992	118001087	B	824.0000	PR076D MARGARIDA	B	54°W06'24" 24°S38'44"	FB	2	ADD
3993	118001081	B	824.0000	PR077D DISTRITO AGRO CAFEIEIRA	B	53°W56'57" 25°S11'24"	FB	2	ADD
3994	118001059	B	824.0000	PR1569	B	53°W24'45" 24°S58'27"	FB	2	ADD
3995	118000937	B	824.0000	PR5006 OBRIGACAO RURAL 2014	B	53°W45'20" 23°S30'36"	FB	2	ADD
3996	118000935	B	824.0000	PR5008 OBRIGACAO RURAL 2014	B	53°W23'34" 24°S05'43"	FB	2	ADD
3997	118000929	B	824.0000	PR5009 OBRIGACAO RURAL 2014	B	53°W56'07" 23°S51'38"	FB	2	ADD
3998	118000953	B	824.0000	PR5012 OBRIGACAO RURAL 2014	B	53°W30'55" 25°S51'38"	FB	2	ADD
3999	118000917	B	824.0000	PR5027 OBRIGACAO RURAL 2014	B	53°W34'08" 24°S30'07"	FB	2	ADD
4000	118000925	B	824.0000	PR5028 OBRIGACAO RURAL 2014	B	53°W29'51" 24°S15'51"	FB	2	ADD
4001	118000907	B	824.0000	PR5035 OBRIGACAO RURAL 2014	B	53°W40'03" 25°S52'58"	FB	2	ADD
4002	118000779	B	824.0000	PR5038 OBRIGACAO RURAL 2014	B	53°W12'15" 25°S38'31"	FB	2	ADD
4003	118000931	B	824.0000	PR5039 OBRIGACAO RURAL 2014	B	53°W24'58" 25°S22'47"	FB	2	ADD
4004	118000358	B	824.0000	PR5040 OBRIGACAO RURAL 2014	B	53°W24'24" 25°S25'37"	FB	2	ADD
4005	118000901	B	824.0000	PR5041 OBRIGACAO RURAL 2014	B	53°W33'36" 26°S10'21"	FB	2	ADD
4006	118000899	B	824.0000	PR5043 OBRIGACAO RURAL 2014	B	52°W52'29" 26°S05'44"	FB	2	ADD
4007	118000939	B	824.0000	PR5047 OBRIGACAO RURAL 2014	B	53°W28'44" 24°S11'52"	FB	2	ADD
4008	118000955	B	824.0000	PR5049 OBRIGACAO RURAL 2014	B	53°W20'20" 24°S41'09"	FB	2	ADD
4009	118000921	B	824.0000	PR5051 OBRIGACAO RURAL 2014	B	53°W32'32" 23°S55'00"	FB	2	ADD
4010	118000851	B	824.0000	PR5072 OBRIGACAO RURAL	B	53°W39'43" 25°S37'29"	FB	2	ADD
4011	118000941	B	824.0000	PR5074 OBRIGACAO RURAL	B	53°W30'54" 25°S29'49"	FB	2	ADD
4012	118000903	B	824.0000	PR5083 OBRIGACAO RURAL	B	53°W08'00" 25°S36'29"	FB	2	ADD
4013	118000943	B	824.0000	PR5090 OBRIGACAO RURAL	B	54°W07'24" 24°S55'21"	FB	2	ADD
4014	118000927	B	824.0000	PR5091 OBRIGACAO RURAL	B	54°W02'39" 25°S02'18"	FB	2	ADD
4015	118000909	B	824.0000	PR5092 OBRIGACAO RURAL	B	53°W06'34" 25°S50'46"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4016	118000915	B	824.0000	PR5093 OBRIGACAO RURAL	B	53°W06'10" 25°S42'07"	FB	2	ADD
4017	118000911	B	824.0000	PR5096 OBRIGACAO RURAL	B	53°W07'03" 25°S55'37"	FB	2	ADD
4018	118000949	B	824.0000	PR5100 OBRIGACAO RURAL	B	53°W47'58" 23°S43'25"	FB	2	ADD
4019	118000905	B	824.0000	PR5108 OBRIGACAO RURAL	B	53°W22'01" 26°S14'47"	FB	2	ADD
4020	118000913	B	824.0000	PR5109 OBRIGACAO RURAL	B	53°W13'45" 26°S14'28"	FB	2	ADD
4021	118000933	B	824.0000	PR5115 OBRIGACAO RURAL	B	54°W24'11" 25°S18'21"	FB	2	ADD
4022	118000919	B	824.0000	PR5119 OBRIGACAO RURAL	B	53°W49'28" 24°S03'26"	FB	2	ADD
4023	118000829	B	824.0000	PR5124	B	54°W11'55" 24°S14'42"	FB	2	ADD
4024	118000823	B	824.0000	PR5139	B	53°W40'08" 24°S02'01"	FB	2	ADD
4025	118000969	B	824.0000	PR5142	B	54°W19'10" 25°S10'30"	FB	2	ADD
4026	118000345	B	824.0000	PR5145 ITAPEJARA D OESTE	B	52°W49'41" 25°S57'44"	FB	2	ADD
4027	118000853	B	824.0000	PR5163	B	53°W24'23" 24°S25'45"	FB	2	ADD
4028	118000845	B	824.0000	PR5171	B	53°W35'06" 25°S12'13"	FB	2	ADD
4029	118000841	B	824.0000	PR5172	B	53°W34'26" 25°S17'57"	FB	2	ADD
4030	118000843	B	824.0000	PR5182	B	53°W17'21" 26°S08'08"	FB	2	ADD
4031	118000817	B	824.0000	PR5183	B	53°W22'18" 26°S05'06"	FB	2	ADD
4032	118000887	B	824.0000	PR5190	B	53°W48'06" 24°S25'39"	FB	2	ADD
4033	118000883	B	824.0000	PR5191	B	53°W05'04" 26°S11'46"	FB	2	ADD
4034	118000819	B	824.0000	PR5192	B	53°W04'49" 26°S18'06"	FB	2	ADD
4035	118000873	B	824.0000	PR5300	B	54°W04'09" 25°S11'50"	FB	2	ADD
4036	118000855	B	824.0000	PR5301	B	54°W09'49" 24°S26'56"	FB	2	ADD
4037	118000881	B	824.0000	PR5305	B	54°W13'11" 25°S06'27"	FB	2	ADD
4038	118000857	B	824.0000	PR5315	B	53°W19'26" 24°S32'31"	FB	2	ADD
4039	118000863	B	824.0000	PR5317	B	53°W16'58" 25°S55'05"	FB	2	ADD
4040	118000895	B	824.0000	PR5318	B	53°W12'04" 25°S51'18"	FB	2	ADD
4041	118000885	B	824.0000	PR5323	B	53°W23'19" 25°S35'37"	FB	2	ADD
4042	118000893	B	824.0000	PR5329	B	53°W54'38" 24°S46'46"	FB	2	ADD
4043	118000869	B	824.0000	PR5330	B	53°W44'34" 24°S14'47"	FB	2	ADD
4044	118000797	B	824.0000	PR5343	B	53°W44'08" 25°S49'32"	FB	2	ADD
4045	118000799	B	824.0000	PR5346	B	53°W27'38" 26°S01'22"	FB	2	ADD
4046	118000827	B	824.0000	PR5352	B	53°W39'51" 25°S44'41"	FB	2	ADD
4047	118000825	B	824.0000	PR5365	B	53°W43'33" 25°S56'54"	FB	2	ADD
4048	118000879	B	824.0000	PR5373	B	53°W58'16" 24°S34'14"	FB	2	ADD
4049	118000897	B	824.0000	PR5380	B	54°W08'34" 25°S04'21"	FB	2	ADD
4050	118000875	B	824.0000	PR5384	B	53°W33'37" 25°S37'43"	FB	2	ADD
4051	118000861	B	824.0000	PR5387	B	52°W58'08" 26°S13'49"	FB	2	ADD
4052	118000945	B	824.0000	PR5388	B	52°W58'42" 26°S09'20"	FB	2	ADD
4053	118000865	B	824.0000	PR5401	B	53°W22'06" 26°S10'19"	FB	2	ADD
4054	118000805	B	824.0000	PR5402	B	53°W27'39" 26°S06'50"	FB	2	ADD
4055	118000801	B	824.0000	PR5405	B	53°W13'24" 25°S45'07"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4056	118000803	B	824.0000	PR5406	B	53°W19'06" 25°S45'58"	FB	2	ADD
4057	118000813	B	824.0000	PR5414	B	53°W24'24" 25°S49'26"	FB	2	ADD
4058	118000831	B	824.0000	PR5415	B	53°W25'45" 25°S40'43"	FB	2	ADD
4059	118000891	B	824.0000	PR5416	B	53°W34'13" 25°S24'06"	FB	2	ADD
4060	118000859	B	824.0000	PR5425	B	53°W39'12" 26°S02'46"	FB	2	ADD
4061	118000951	B	824.0000	PR5433	B	53°W53'06" 23°S45'17"	FB	2	ADD
4062	118000833	B	824.0000	PR5434	B	52°W59'25" 25°S36'38"	FB	2	ADD
4063	118000849	B	824.0000	PR5435	B	52°W55'13" 25°S41'15"	FB	2	ADD
4064	118000867	B	824.0000	PR5438	B	54°W04'41" 24°S49'50"	FB	2	ADD
4065	118000835	B	824.0000	PR5440	B	53°W45'46" 24°S57'22"	FB	2	ADD
4066	118000877	B	824.0000	PR5447	B	54°W00'26" 25°S26'22"	FB	2	ADD
4067	118000837	B	824.0000	PR5461	B	54°W02'57" 24°S18'58"	FB	2	ADD
4068	118000847	B	824.0000	PR5466	B	53°W27'53" 24°S37'21"	FB	2	ADD
4069	118000839	B	824.0000	PR5470	B	53°W55'58" 25°S00'15"	FB	2	ADD
4070	118000815	B	824.0000	PR5471	B	52°W58'37" 25°S49'42"	FB	2	ADD
4071	118000889	B	824.0000	PR5475	B	52°W48'39" 26°S16'48"	FB	2	ADD
4072	118000821	B	824.0000	PR5478	B	53°W34'41" 23°S42'26"	FB	2	ADD
4073	118000360	B	824.0000	PR5955	B	52°W46'28" 26°S15'36"	FB	2	ADD
4074	118000362	B	824.0000	PRBMJL0002	B	53°W36'14" 26°S11'46"	FB	2	ADD
4075	118000394	B	824.0000	PRCSC 0067	B	53°W28'55" 24°S57'42"	FB	2	ADD
4076	118000537	B	824.0000	PRDEO 0003	B	54°W05'54" 24°S56'59"	FB	2	ADD
4077	118000307	B	824.0000	PRFNB 0006	B	53°W03'10" 26°S04'41"	FB	2	ADD
4078	118000273	B	824.0000	PRFOZ 0026	B	54°W35'02" 25°S28'16"	FB	2	ADD
4079	118000971	B	824.0000	PRIBF 0002	B	53°W03'46" 25°S11'22"	FB	2	ADD
4080	118000539	B	824.0000	PRPERB0002	B	53°W24'43" 23°S53'45"	FB	2	ADD
4081	118000535	B	824.0000	PRSIGC0002	B	54°W03'51" 25°S22'59"	FB	2	ADD
4082	118000967	B	824.0000	PRSPJ 0002	B	53°W59'54" 24°S51'43"	FB	2	ADD
4083	118000541	B	824.0000	PRSPJ 0003	B	53°W51'26" 24°S55'59"	FB	2	ADD
4084	118000364	B	824.0000	PRTOO 0020	B	53°W43'19" 24°S42'59"	FB	2	ADD
4085	118001063	B	824.0000	PZ1591	B	54°W34'24" 25°S32'25"	FB	2	ADD
4086	118001055	B	824.0000	PZ1598	B	54°W34'57" 25°S32'50"	FB	2	ADD
4087	118001051	B	824.0000	PZ1620	B	54°W35'30" 25°S31'38"	FB	2	ADD
4088	118001069	B	824.0000	PZ1621	B	54°W32'36" 25°S29'33"	FB	2	ADD
4089	118000739	B	824.0000	RAMO01	B	54°W01'50" 25°S07'10"	FB	2	ADD
4090	118000368	B	824.0000	SCQBO 0009	B	52°W42'42" 26°S43'35"	FB	2	ADD
4091	118000490	B	824.0000	SGCT02	B	54°W14'01" 25°S21'42"	FB	2	ADD
4092	118000259	B	824.0000	SUCE01 SANTO ANTONIO DO SUDC	B	53°W43'34" 26°S04'21"	FB	2	ADD
4093	118000229	B	824.0000	TOFZ01 FOZ DO IGUAÇU TOO2	B	53°W43'19" 24°S43'30"	FB	2	ADD
4094	118000195	B	824.0000	VIVAC IVA W A T RIO BRANCO IVE	B	67°W49'36" 9°S58'32"	FB	2	ADD
4095	118000168	B	824.0000	VIVAC SGD W A SGD SENADOR GU	B	67°W44'08" 10°S08'32"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4096	118000201	B	824.0000	VIVAC VVS W T VVS VIA VERDE SH	B	67°W50'53" 9°S59'09"	FB	2	ADD
4097	118000152	B	835.0000	ACEPT02	B	68°W45'14" 11°S00'13"	FB	2	ADD
4098	118001035	B	835.0000	CBZ CASCAVEL BRAZMADEIRA	B	53°W26'22" 24°S55'21"	FB	2	ADD
4099	118001039	B	835.0000	CPL CASCAVEL PERIOLO	B	53°W24'48" 24°S56'38"	FB	2	ADD
4100	118000303	B	835.0000	FBD FCO BELTRAO D	B	53°W01'55" 26°S03'54"	FB	2	ADD
4101	118000366	B	835.0000	FBR FOZ DO IGUACU PARQUE TRE	B	54°W31'45" 25°S29'15"	FB	2	ADD
4102	118000695	B	835.0000	FHM FOZ DO IGUACU HOTEL MABU	B	54°W33'28" 25°S34'01"	FB	2	ADD
4103	118001043	B	835.0000	FIM FOZ DO IGUACU IMIGRANTES	B	54°W34'14" 25°S33'24"	FB	2	ADD
4104	118000807	B	835.0000	FJP OZ DO IGUACU JARDIM PANOR	B	54°W34'24" 25°S32'25"	FB	2	ADD
4105	118000681	B	835.0000	FTN FOZ DO IGUACU TANCREDO N	B	54°W35'01" 25°S27'23"	FB	2	ADD
4106	118000975	B	835.0000	LAR MEDIANEIRA COOPERATIVA LA	B	54°W03'24" 25°S16'08"	FB	2	ADD
4107	118001045	B	835.0000	TPA TOLEDO JARDIM PORTO ALEG	B	53°W43'09" 24°S43'26"	FB	2	ADD
4108	118000549	B	845.0000	PRIPO 0003	B	53°W43'00" 24°S00'28"	FB	2	ADD
4109	118000196	B	845.0000	VIVAC IVA W A T RIO BRANCO IVE	B	67°W49'36" 9°S58'32"	FB	2	ADD
4110	118000169	B	845.0000	VIVAC SGD W A SGD SENADOR GU	B	67°W44'08" 10°S08'32"	FB	2	ADD
4111	118000202	B	845.0000	VIVAC VVS W T VVS VIA VERDE SH	B	67°W50'53" 9°S59'09"	FB	2	ADD
4112	118000143	B	846.5000	ACBJR01	B	67°W57'11" 9°S49'43"	FB	2	ADD
4113	118000472	B	846.5000	CCA CASCAVEL CONDOMINIO AVEN	B	53°W28'26" 24°S57'15"	FB	2	ADD
4114	118000468	B	846.5000	CCP CASCAVEL COOPAVEL	B	53°W20'32" 24°S58'48"	FB	2	ADD
4115	118000613	B	846.5000	DV2 DOIS VIZINHOS 2	B	53°W04'39" 25°S43'48"	FB	2	ADD
4116	118000591	B	846.5000	FCC FOZ DO IGUACU CENTRO DE C	B	54°W29'43" 25°S36'11"	FB	2	ADD
4117	118000696	B	846.5000	FHM FOZ DO IGUACU HOTEL MABU	B	54°W33'28" 25°S34'01"	FB	2	ADD
4118	118000808	B	846.5000	FJP OZ DO IGUACU JARDIM PANOR	B	54°W34'24" 25°S32'25"	FB	2	ADD
4119	118000682	B	846.5000	FTN FOZ DO IGUACU TANCREDO N	B	54°W35'01" 25°S27'23"	FB	2	ADD
4120	118000609	B	846.5000	FUN FOZ DO IGUACU UNILA	B	54°W35'04" 25°S25'55"	FB	2	ADD
4121	118000114	B	846.5000	ROCJW01	B	60°W48'41" 13°S11'21"	FB	2	ADD
4122	118000687	B	846.5000	TCP TOLEDO JARDIM COOPAGRO	B	53°W45'53" 24°S42'46"	FB	2	ADD
4123	118000627	B	846.5000	VGC VITORINO GRUPO CANTU	B	52°W42'03" 26°S16'07"	FB	2	ADD
4124	118000753	B	846.5000	ZFF CEU AZUL FRANCISCO FRANCO	B	53°W57'10" 25°S12'55"	FB	2	ADD
4125	118000348	B	869.0000	436404 PORTO MENDES	B	54°W18'12" 24°S29'23"	FB	2	ADD
4126	118000350	B	869.0000	446407 PAULISTANIA	B	53°W22'28" 24°S09'29"	FB	2	ADD
4127	118000966	B	869.0000	456458 VILA IPIRANGA	B	53°W52'35" 24°S37'53"	FB	2	ADD
4128	118000962	B	869.0000	456468 JUVINOPOLIS	B	53°W20'26" 25°S15'28"	FB	2	ADD
4129	118000974	B	869.0000	456478 SANTA MARIA	B	53°W35'11" 25°S08'34"	FB	2	ADD
4130	118000238	B	869.0000	AMGU01 AMPERE	B	53°W28'24" 25°S55'05"	FB	2	ADD
4131	118000222	B	869.0000	APOPQ01	B	51°W50'07" 3°N50'30"	FB	2	ADD
4132	118000654	B	869.0000	CSIT01	B	53°W26'22" 24°S55'21"	FB	2	ADD
4133	118000636	B	869.0000	CSJP02 JARDIM PADOVANI REMANI	B	53°W27'29" 25°S00'02"	FB	2	ADD
4134	118000668	B	869.0000	CSQN01	B	53°W29'00" 24°S59'07"	FB	2	ADD
4135	118001054	B	869.0000	FOZB67	B	54°W33'15" 25°S31'11"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4136	118000316	B	869.0000	IRAO01	B	53°W21'12" 24°S25'50"	FB	2	ADD
4137	118000280	B	869.0000	MKCE01 MARMELEIRO	B	53°W02'07" 26°S09'29"	FB	2	ADD
4138	118000258	B	869.0000	PBAA01 PATO BRANCO	B	52°W40'50" 26°S13'49"	FB	2	ADD
4139	118000960	B	869.0000	PR012D RIO DO SALTO 456467 GIL	B	53°W20'00" 25°S08'15"	FB	2	ADD
4140	118000322	B	869.0000	PR020D NOVA CONCORDIA 466469	B	53°W00'14" 25°S58'47"	FB	2	ADD
4141	118001086	B	869.0000	PR056D SAO CLEMENTE	B	54°W12'11" 24°S47'29"	FB	2	ADD
4142	118001068	B	869.0000	PR066D NOVO SARANDI	B	53°W54'20" 24°S34'00"	FB	2	ADD
4143	118000964	B	869.0000	PR067D VILA NOVA	B	53°W47'57" 24°S34'33"	FB	2	ADD
4144	118001084	B	869.0000	PR072D ESPIGAO AZUL	B	53°W28'00" 24°S49'19"	FB	2	ADD
4145	118000318	B	869.0000	PR076D MARGARIDA	B	54°W06'24" 24°S38'44"	FB	2	ADD
4146	118001082	B	869.0000	PR077D DISTRITO AGRO CAFEIEIRA	B	53°W56'57" 25°S11'24"	FB	2	ADD
4147	118001060	B	869.0000	PR1569	B	53°W24'45" 24°S58'27"	FB	2	ADD
4148	118000938	B	869.0000	PR5006 OBRIGACAO RURAL 2014	B	53°W45'20" 23°S30'36"	FB	2	ADD
4149	118000936	B	869.0000	PR5008 OBRIGACAO RURAL 2014	B	53°W23'34" 24°S05'43"	FB	2	ADD
4150	118000930	B	869.0000	PR5009 OBRIGACAO RURAL 2014	B	53°W56'07" 23°S51'38"	FB	2	ADD
4151	118000954	B	869.0000	PR5012 OBRIGACAO RURAL 2014	B	53°W30'55" 25°S51'38"	FB	2	ADD
4152	118000918	B	869.0000	PR5027 OBRIGACAO RURAL 2014	B	53°W34'08" 24°S30'07"	FB	2	ADD
4153	118000926	B	869.0000	PR5028 OBRIGACAO RURAL 2014	B	53°W29'51" 24°S15'51"	FB	2	ADD
4154	118000908	B	869.0000	PR5035 OBRIGACAO RURAL 2014	B	53°W40'03" 25°S52'58"	FB	2	ADD
4155	118000780	B	869.0000	PR5038 OBRIGACAO RURAL 2014	B	53°W12'15" 25°S38'31"	FB	2	ADD
4156	118000932	B	869.0000	PR5039 OBRIGACAO RURAL 2014	B	53°W24'58" 25°S22'47"	FB	2	ADD
4157	118000359	B	869.0000	PR5040 OBRIGACAO RURAL 2014	B	53°W24'24" 25°S25'37"	FB	2	ADD
4158	118000902	B	869.0000	PR5041 OBRIGACAO RURAL 2014	B	53°W33'36" 26°S10'21"	FB	2	ADD
4159	118000900	B	869.0000	PR5043 OBRIGACAO RURAL 2014	B	52°W52'29" 26°S05'44"	FB	2	ADD
4160	118000940	B	869.0000	PR5047 OBRIGACAO RURAL 2014	B	53°W28'44" 24°S11'52"	FB	2	ADD
4161	118000956	B	869.0000	PR5049 OBRIGACAO RURAL 2014	B	53°W20'20" 24°S41'09"	FB	2	ADD
4162	118000922	B	869.0000	PR5051 OBRIGACAO RURAL 2014	B	53°W32'32" 23°S55'00"	FB	2	ADD
4163	118000852	B	869.0000	PR5072 OBRIGACAO RURAL	B	53°W39'43" 25°S37'29"	FB	2	ADD
4164	118000942	B	869.0000	PR5074 OBRIGACAO RURAL	B	53°W30'54" 25°S29'49"	FB	2	ADD
4165	118000904	B	869.0000	PR5083 OBRIGACAO RURAL	B	53°W08'00" 25°S36'29"	FB	2	ADD
4166	118000944	B	869.0000	PR5090 OBRIGACAO RURAL	B	54°W07'24" 24°S55'21"	FB	2	ADD
4167	118000928	B	869.0000	PR5091 OBRIGACAO RURAL	B	54°W02'39" 25°S02'18"	FB	2	ADD
4168	118000910	B	869.0000	PR5092 OBRIGACAO RURAL	B	53°W06'34" 25°S50'46"	FB	2	ADD
4169	118000916	B	869.0000	PR5093 OBRIGACAO RURAL	B	53°W06'10" 25°S42'07"	FB	2	ADD
4170	118000912	B	869.0000	PR5096 OBRIGACAO RURAL	B	53°W07'03" 25°S55'37"	FB	2	ADD
4171	118000950	B	869.0000	PR5100 OBRIGACAO RURAL	B	53°W47'58" 23°S43'25"	FB	2	ADD
4172	118000906	B	869.0000	PR5108 OBRIGACAO RURAL	B	53°W22'01" 26°S14'47"	FB	2	ADD
4173	118000914	B	869.0000	PR5109 OBRIGACAO RURAL	B	53°W13'45" 26°S14'28"	FB	2	ADD
4174	118000934	B	869.0000	PR5115 OBRIGACAO RURAL	B	54°W24'11" 25°S18'21"	FB	2	ADD
4175	118000920	B	869.0000	PR5119 OBRIGACAO RURAL	B	53°W49'28" 24°S03'26"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4176	118000830	B	869.0000	PR5124	B	54°W11'55" 24°S14'42"	FB	2	ADD
4177	118000824	B	869.0000	PR5139	B	53°W40'08" 24°S02'01"	FB	2	ADD
4178	118000970	B	869.0000	PR5142	B	54°W19'10" 25°S10'30"	FB	2	ADD
4179	118000346	B	869.0000	PR5145 ITAPEJARA D OESTE	B	52°W49'41" 25°S57'44"	FB	2	ADD
4180	118000854	B	869.0000	PR5163	B	53°W24'23" 24°S25'45"	FB	2	ADD
4181	118000846	B	869.0000	PR5171	B	53°W35'06" 25°S12'13"	FB	2	ADD
4182	118000842	B	869.0000	PR5172	B	53°W34'26" 25°S17'57"	FB	2	ADD
4183	118000844	B	869.0000	PR5182	B	53°W17'21" 26°S08'08"	FB	2	ADD
4184	118000818	B	869.0000	PR5183	B	53°W22'18" 26°S05'06"	FB	2	ADD
4185	118000888	B	869.0000	PR5190	B	53°W48'06" 24°S25'39"	FB	2	ADD
4186	118000884	B	869.0000	PR5191	B	53°W05'04" 26°S11'46"	FB	2	ADD
4187	118000820	B	869.0000	PR5192	B	53°W04'49" 26°S18'06"	FB	2	ADD
4188	118000874	B	869.0000	PR5300	B	54°W04'09" 25°S11'50"	FB	2	ADD
4189	118000856	B	869.0000	PR5301	B	54°W09'49" 24°S26'56"	FB	2	ADD
4190	118000882	B	869.0000	PR5305	B	54°W13'11" 25°S06'27"	FB	2	ADD
4191	118000858	B	869.0000	PR5315	B	53°W19'26" 24°S32'31"	FB	2	ADD
4192	118000864	B	869.0000	PR5317	B	53°W16'58" 25°S55'05"	FB	2	ADD
4193	118000896	B	869.0000	PR5318	B	53°W12'04" 25°S51'18"	FB	2	ADD
4194	118000886	B	869.0000	PR5323	B	53°W23'19" 25°S35'37"	FB	2	ADD
4195	118000894	B	869.0000	PR5329	B	53°W54'38" 24°S46'46"	FB	2	ADD
4196	118000870	B	869.0000	PR5330	B	53°W44'34" 24°S14'47"	FB	2	ADD
4197	118000798	B	869.0000	PR5343	B	53°W44'08" 25°S49'32"	FB	2	ADD
4198	118000800	B	869.0000	PR5346	B	53°W27'38" 26°S01'22"	FB	2	ADD
4199	118000828	B	869.0000	PR5352	B	53°W39'51" 25°S44'41"	FB	2	ADD
4200	118000826	B	869.0000	PR5365	B	53°W43'33" 25°S56'54"	FB	2	ADD
4201	118000880	B	869.0000	PR5373	B	53°W58'16" 24°S34'14"	FB	2	ADD
4202	118000898	B	869.0000	PR5380	B	54°W08'34" 25°S04'21"	FB	2	ADD
4203	118000876	B	869.0000	PR5384	B	53°W33'37" 25°S37'43"	FB	2	ADD
4204	118000862	B	869.0000	PR5387	B	52°W58'08" 26°S13'49"	FB	2	ADD
4205	118000946	B	869.0000	PR5388	B	52°W58'42" 26°S09'20"	FB	2	ADD
4206	118000866	B	869.0000	PR5401	B	53°W22'06" 26°S10'19"	FB	2	ADD
4207	118000806	B	869.0000	PR5402	B	53°W27'39" 26°S06'50"	FB	2	ADD
4208	118000802	B	869.0000	PR5405	B	53°W13'24" 25°S45'07"	FB	2	ADD
4209	118000804	B	869.0000	PR5406	B	53°W19'06" 25°S45'58"	FB	2	ADD
4210	118000814	B	869.0000	PR5414	B	53°W24'24" 25°S49'26"	FB	2	ADD
4211	118000832	B	869.0000	PR5415	B	53°W25'45" 25°S40'43"	FB	2	ADD
4212	118000892	B	869.0000	PR5416	B	53°W34'13" 25°S24'06"	FB	2	ADD
4213	118000860	B	869.0000	PR5425	B	53°W39'12" 26°S02'46"	FB	2	ADD
4214	118000952	B	869.0000	PR5433	B	53°W53'06" 23°S45'17"	FB	2	ADD
4215	118000834	B	869.0000	PR5434	B	52°W59'25" 25°S36'38"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4216	118000850	B	869.0000	PR5435	B	52°W55'13" 25°S41'15"	FB	2	ADD
4217	118000868	B	869.0000	PR5438	B	54°W04'41" 24°S49'50"	FB	2	ADD
4218	118000836	B	869.0000	PR5440	B	53°W45'46" 24°S57'22"	FB	2	ADD
4219	118000878	B	869.0000	PR5447	B	54°W00'26" 25°S26'22"	FB	2	ADD
4220	118000838	B	869.0000	PR5461	B	54°W02'57" 24°S18'58"	FB	2	ADD
4221	118000848	B	869.0000	PR5466	B	53°W27'53" 24°S37'21"	FB	2	ADD
4222	118000840	B	869.0000	PR5470	B	53°W55'58" 25°S00'15"	FB	2	ADD
4223	118000816	B	869.0000	PR5471	B	52°W58'37" 25°S49'42"	FB	2	ADD
4224	118000890	B	869.0000	PR5475	B	52°W48'39" 26°S16'48"	FB	2	ADD
4225	118000822	B	869.0000	PR5478	B	53°W34'41" 23°S42'26"	FB	2	ADD
4226	118000361	B	869.0000	PR5955	B	52°W46'28" 26°S15'36"	FB	2	ADD
4227	118000363	B	869.0000	PRBMJL0002	B	53°W36'14" 26°S11'46"	FB	2	ADD
4228	118000395	B	869.0000	PRCSC 0067	B	53°W28'55" 24°S57'42"	FB	2	ADD
4229	118000538	B	869.0000	PRDEO 0003	B	54°W05'54" 24°S56'59"	FB	2	ADD
4230	118000308	B	869.0000	PRFNB 0006	B	53°W03'10" 26°S04'41"	FB	2	ADD
4231	118000274	B	869.0000	PRFOZ 0026	B	54°W35'02" 25°S28'16"	FB	2	ADD
4232	118000972	B	869.0000	PRIBF 0002	B	53°W03'46" 25°S11'22"	FB	2	ADD
4233	118000540	B	869.0000	PRPERB0002	B	53°W24'43" 23°S53'45"	FB	2	ADD
4234	118000536	B	869.0000	PRSIGC0002	B	54°W03'51" 25°S22'59"	FB	2	ADD
4235	118000968	B	869.0000	PRSPJ 0002	B	53°W59'54" 24°S51'43"	FB	2	ADD
4236	118000542	B	869.0000	PRSPJ 0003	B	53°W51'26" 24°S55'59"	FB	2	ADD
4237	118000365	B	869.0000	PRTOO 0020	B	53°W43'19" 24°S42'59"	FB	2	ADD
4238	118001064	B	869.0000	PZ1591	B	54°W34'24" 25°S32'25"	FB	2	ADD
4239	118001056	B	869.0000	PZ1598	B	54°W34'57" 25°S32'50"	FB	2	ADD
4240	118001052	B	869.0000	PZ1620	B	54°W35'30" 25°S31'38"	FB	2	ADD
4241	118001070	B	869.0000	PZ1621	B	54°W32'36" 25°S29'33"	FB	2	ADD
4242	118000740	B	869.0000	RAMO01	B	54°W01'50" 25°S07'10"	FB	2	ADD
4243	118000369	B	869.0000	SCQBO 0009	B	52°W42'42" 26°S43'35"	FB	2	ADD
4244	118000491	B	869.0000	SGCT02	B	54°W14'01" 25°S21'42"	FB	2	ADD
4245	118000260	B	869.0000	SUCE01 SANTO ANTONIO DO SUDC	B	53°W43'34" 26°S04'21"	FB	2	ADD
4246	118000230	B	869.0000	TOFZ01 FOZ DO IGUACU TOO2	B	53°W43'19" 24°S43'30"	FB	2	ADD
4247	118000197	B	869.0000	VIVAC IVA W A T RIO BRANCO IVE	B	67°W49'36" 9°S58'32"	FB	2	ADD
4248	118000170	B	869.0000	VIVAC SGD W A SGD SENADOR GUIO	B	67°W44'08" 10°S08'32"	FB	2	ADD
4249	118000203	B	869.0000	VIVAC VVS W T VVS VIA VERDE SH	B	67°W50'53" 9°S59'09"	FB	2	ADD
4250	118000153	B	880.0000	ACEPT02	B	68°W45'14" 11°S00'13"	FB	2	ADD
4251	118001036	B	880.0000	CBZ CASCAVEL BRAZMADEIRA	B	53°W26'22" 24°S55'21"	FB	2	ADD
4252	118001040	B	880.0000	CPL CASCAVEL PERIOLO	B	53°W24'48" 24°S56'38"	FB	2	ADD
4253	118000304	B	880.0000	FBD FCO BELTRAO D	B	53°W01'55" 26°S03'54"	FB	2	ADD
4254	118000367	B	880.0000	FBR FOZ DO IGUACU PARQUE TRE	B	54°W31'45" 25°S29'15"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4255	118000697	B	880.0000	FHM FOZ DO IGUACU HOTEL MABU	B	54°W33'28" 25°S34'01"	FB	2	ADD
4256	118001044	B	880.0000	FIM FOZ DO IGUACU IMIGRANTES	B	54°W34'14" 25°S33'24"	FB	2	ADD
4257	118000809	B	880.0000	FJP OZ DO IGUACU JARDIM PANOR	B	54°W34'24" 25°S32'25"	FB	2	ADD
4258	118000683	B	880.0000	FTN FOZ DO IGUACU TANCREDO N	B	54°W35'01" 25°S27'23"	FB	2	ADD
4259	118000976	B	880.0000	LAR MEDIANEIRA COOPERATIVA LA	B	54°W03'24" 25°S16'08"	FB	2	ADD
4260	118001046	B	880.0000	TPA TOLEDO JARDIM PORTO ALEG	B	53°W43'09" 24°S43'26"	FB	2	ADD
4261	118000550	B	890.0000	PRIPO 0003	B	53°W43'00" 24°S00'28"	FB	2	ADD
4262	118000198	B	890.0000	VIVAC IVA W A T RIO BRANCO IVE	B	67°W49'36" 9°S58'32"	FB	2	ADD
4263	118000171	B	890.0000	VIVAC SGD W A SGD SENADOR GU	B	67°W44'08" 10°S08'32"	FB	2	ADD
4264	118000204	B	890.0000	VIVAC VVS W T VVS VIA VERDE SH	B	67°W50'53" 9°S59'09"	FB	2	ADD
4265	118000144	B	891.5000	ACBJR01	B	67°W57'11" 9°S49'43"	FB	2	ADD
4266	118000473	B	891.5000	CCA CASCAVEL CONDOMINIO AVEN	B	53°W28'26" 24°S57'15"	FB	2	ADD
4267	118000469	B	891.5000	CCP CASCAVEL COOPAVEL	B	53°W20'32" 24°S58'48"	FB	2	ADD
4268	118000614	B	891.5000	DV2 DOIS VIZINHOS 2	B	53°W04'39" 25°S43'48"	FB	2	ADD
4269	118000592	B	891.5000	FCC FOZ DO IGUACU CENTRO DE C	B	54°W29'43" 25°S36'11"	FB	2	ADD
4270	118000698	B	891.5000	FHM FOZ DO IGUACU HOTEL MABU	B	54°W33'28" 25°S34'01"	FB	2	ADD
4271	118000684	B	891.5000	FTN FOZ DO IGUACU TANCREDO N	B	54°W35'01" 25°S27'23"	FB	2	ADD
4272	118000610	B	891.5000	FUN FOZ DO IGUACU UNILA	B	54°W35'04" 25°S25'55"	FB	2	ADD
4273	118000115	B	891.5000	ROCJW01	B	60°W48'41" 13°S11'21"	FB	2	ADD
4274	118000688	B	891.5000	TCP TOLEDO JARDIM COOPAGRO	B	53°W45'53" 24°S42'46"	FB	2	ADD
4275	118000628	B	891.5000	VGC VITORINO GRUPO CANTU	B	52°W42'03" 26°S16'07"	FB	2	ADD
4276	118000754	B	891.5000	ZFF CEU AZUL FRANCISCO FRANCO	B	53°W57'10" 25°S12'55"	FB	2	ADD
4277	118000456	B	1710.0000	PRCSC28	B	53°W27'29" 25°S00'02"	FB	2	ADD
4278	118000398	B	1710.0000	PRMDN03	B	54°W06'54" 25°S17'45"	FB	2	ADD
4279	118000511	B	1710.0000	PRMDN04	B	54°W04'37" 25°S16'41"	FB	2	ADD
4280	118000499	B	1710.0000	PRMRH05	B	54°W04'38" 24°S33'37"	FB	2	ADD
4281	118000523	B	1710.0000	PRMRH07	B	54°W02'23" 24°S33'54"	FB	2	ADD
4282	118000617	B	1710.0000	PRPBC06	B	52°W40'17" 26°S13'52"	FB	2	ADD
4283	118000597	B	1710.0000	PRTOO10	B	53°W46'02" 24°S42'52"	FB	2	ADD
4284	118001900	BEL	7470.0000	BIERBEEK BIPT 20206	BEL	4°E46'48" 50°N49'40"	FX	2	ADD
4285	118001901	BEL	7526.0000	BIERBEEK BIPT 20206	BEL	4°E46'48" 50°N49'40"	FX	2	ADD
4286	118001902	BEL	7715.0000	BRUXELLES ARBRE BALLON	BEL	4°E19'14" 50°N53'34"	FX	2	ADD
4287	118001903	BEL	7771.0000	BRUXELLES ARBRE BALLON	BEL	4°E19'14" 50°N53'34"	FX	2	ADD
4288	118001905	BEL	17755.0000	BIERBEEK BIPT 20206	BEL	4°E46'48" 50°N49'40"	FX	2	ADD
4289	118001904	BEL	17755.0000	BRUXELLES ARBRE BALLON	BEL	4°E19'14" 50°N53'34"	FX	2	ADD
4290	118001906	BEL	17782.5000	BRUXELLES ARBRE BALLON	BEL	4°E19'14" 50°N53'34"	FX	2	ADD
4291	118001907	BEL	17810.0000	BIERBEEK BIPT 20206	BEL	4°E46'48" 50°N49'40"	FX	2	ADD
4292	118001910	BEL	18820.0000	KORTENBERG WATERTOREN	BEL	4°E33'07" 50°N51'33"	FX	2	ADD
4293	118036145	BHR	454.3500	BAHRAIN1494	BHR	50°E35'06" 26°N14'45"	FB	2	ADD
4294	118036146	BHR	454.3625	BAHRAIN1494	BHR	50°E35'06" 26°N14'45"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4295	118036147	BHR	454.3750	BAHRAIN1494	BHR	50°E35'06" 26°N14'45"	FB	2	ADD
4296	118001694	BLR	5695.0000	BELOOZERSK_LENINA 52	BLR	25°E10'14" 52°N28'26"	FX	2	ADD
4297	118001695	BLR	5695.0000	BELOOZERSK_TO YARTSEVICH	BLR	25°E10'46" 52°N28'45"	FX	2	ADD
4298	118001697	BLR	5715.0000	BELOOZERSK_BEZMYANNYY 1	BLR	25°E10'55" 52°N28'07"	FX	2	ADD
4299	118001700	BLR	5715.0000	BELOOZERSK_LENINA 21	BLR	25°E10'33" 52°N28'10"	FX	2	ADD
4300	118001696	BLR	5715.0000	BELOOZERSK_LENINA 52	BLR	25°E10'14" 52°N28'26"	FX	2	ADD
4301	118005863	BLR	7498.0000	BOLSHIE CHUCHEVICH	BLR	26°E51'20" 52°N34'25"	FX	2	ADD
4302	118005869	BLR	7498.0000	GORBOVICH	BLR	30°E41'09" 53°N49'59"	FX	2	ADD
4303	118005886	BLR	7498.0000	LUCHITSY	BLR	28°E47'34" 52°N26'30"	FX	2	ADD
4304	118005855	BLR	7498.0000	LUZHKI	BLR	27°E52'26" 55°N20'42"	FX	2	ADD
4305	118005925	BLR	7498.0000	VERETEI	BLR	27°E43'53" 55°N02'13"	FX	2	ADD
4306	118005878	BLR	7498.0000	VOROPAEVO	BLR	27°E12'16" 55°N08'52"	FX	2	ADD
4307	118005871	BLR	7498.0000	ZABOROVIE	BLR	28°E44'25" 55°N00'12"	FX	2	ADD
4308	118005918	BLR	7504.0000	BEREZNYAKI	BLR	29°E46'19" 55°N25'12"	FX	2	ADD
4309	118005910	BLR	7504.0000	BOLSHIE MIKHALKI	BLR	24°E11'07" 52°N57'39"	FX	2	ADD
4310	118005898	BLR	7504.0000	KHODOSY	BLR	24°E10'04" 52°N10'50"	FX	2	ADD
4311	118005890	BLR	7504.0000	MELESNITSA	BLR	26°E45'18" 52°N17'24"	FX	2	ADD
4312	118005906	BLR	7504.0000	SULICHEVO	BLR	25°E02'29" 52°N05'56"	FX	2	ADD
4313	118005897	BLR	7512.0000	BARANOVICH	BLR	26°E00'34" 53°N08'34"	FX	2	ADD
4314	118005924	BLR	7512.0000	BELITSA	BLR	25°E18'11" 53°N39'15"	FX	2	ADD
4315	118005883	BLR	7512.0000	BUDSLAV	BLR	27°E24'27" 54°N47'17"	FX	2	ADD
4316	118005862	BLR	7512.0000	GOMEL	BLR	30°E56'40" 52°N25'27"	FX	2	ADD
4317	118005921	BLR	7512.0000	LUTSKOVLYANY	BLR	23°E56'13" 53°N26'15"	FX	2	ADD
4318	118005908	BLR	7512.0000	MADEYKI	BLR	24°E38'26" 53°N09'27"	FX	2	ADD
4319	118005880	BLR	7512.0000	NAROKH	BLR	26°E49'59" 54°N50'05"	FX	2	ADD
4320	118005895	BLR	7512.0000	PINSK	BLR	26°E06'50" 52°N07'16"	FX	2	ADD
4321	118005893	BLR	7512.0000	STAVOK	BLR	26°E04'45" 52°N11'39"	FX	2	ADD
4322	118005901	BLR	7512.0000	VERDOMICH	BLR	24°E16'26" 53°N02'09"	FX	2	ADD
4323	118005914	BLR	7512.0000	ZBUNIN	BLR	23°E38'43" 51°N49'24"	FX	2	ADD
4324	118005903	BLR	7520.0000	BOLSHIE MIKHALKI	BLR	24°E11'07" 52°N57'39"	FX	2	ADD
4325	118005919	BLR	7520.0000	CHERLENKA	BLR	24°E20'08" 53°N30'20"	FX	2	ADD
4326	118005904	BLR	7520.0000	POGRANICHNY	BLR	23°E54'50" 53°N07'13"	FX	2	ADD
4327	118005866	BLR	7526.0000	BOLSHOE MALESHEVO	BLR	27°E30'40" 52°N04'15"	FX	2	ADD
4328	118005881	BLR	7526.0000	GLINNAYA SLOBODA	BLR	29°E43'46" 52°N09'52"	FX	2	ADD
4329	118005887	BLR	7526.0000	GORNY	BLR	24°E00'48" 53°N34'50"	FX	2	ADD
4330	118005853	BLR	7526.0000	LUZHKI	BLR	27°E52'22" 55°N20'42"	FX	2	ADD
4331	118005873	BLR	7526.0000	MIKHEEVKA	BLR	31°E05'50" 54°N39'28"	FX	2	ADD
4332	118005891	BLR	7526.0000	MILOGRAD	BLR	30°E15'41" 52°N30'27"	FX	2	ADD
4333	118005875	BLR	7526.0000	MISYANTSY	BLR	26°E47'38" 55°N28'22"	FX	2	ADD
4334	118005911	BLR	7526.0000	OSTROVO	BLR	26°E34'08" 54°N31'40"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4335	118005856	BLR	7526.0000	REKTA	BLR	30°E14'30" 53°N39'21"	FX	2	ADD
4336	118005859	BLR	7526.0000	TURETS	BLR	26°E18'42" 53°N31'45"	FX	2	ADD
4337	118005877	BLR	7526.0000	ULLA	BLR	29°E14'18" 55°N13'24"	FX	2	ADD
4338	118005868	BLR	7652.0000	ANTONOVKA	BLR	30°E53'36" 53°N44'51"	FX	2	ADD
4339	118005913	BLR	7652.0000	BOLSHAYA MOSCHANITSA	BLR	29°E36'25" 53°N56'43"	FX	2	ADD
4340	118005885	BLR	7652.0000	CHERVONAYA SLOBODA	BLR	28°E35'12" 52°N33'14"	FX	2	ADD
4341	118005864	BLR	7652.0000	LYUSINO	BLR	26°E30'29" 52°N38'01"	FX	2	ADD
4342	118005879	BLR	7652.0000	MERETSKIE	BLR	27°E38'11" 55°N11'56"	FX	2	ADD
4343	118005926	BLR	7652.0000	OZERTSY	BLR	27°E46'34" 55°N11'24"	FX	2	ADD
4344	118005870	BLR	7652.0000	SAVIN DUB	BLR	28°E25'01" 54°N55'39"	FX	2	ADD
4345	118005860	BLR	7652.0000	SHAYTEROVO	BLR	28°E05'57" 55°N42'45"	FX	2	ADD
4346	118005889	BLR	7658.0000	DREBSK	BLR	27°E00'52" 52°N14'42"	FX	2	ADD
4347	118005905	BLR	7658.0000	DROGICHIN	BLR	25°E09'08" 52°N11'11"	FX	2	ADD
4348	118005917	BLR	7658.0000	MYLNIŠCHE	BLR	29°E47'18" 55°N34'32"	FX	2	ADD
4349	118005909	BLR	7658.0000	NOVYY DVOR	BLR	24°E21'16" 52°N50'05"	FX	2	ADD
4350	118005899	BLR	7658.0000	ZHABINKA	BLR	24°E01'18" 52°N11'35"	FX	2	ADD
4351	118005915	BLR	7666.0000	BREST	BLR	23°E40'29" 52°N03'54"	FX	2	ADD
4352	118005916	BLR	7666.0000	DERECHIN	BLR	24°E55'07" 53°N14'56"	FX	2	ADD
4353	118005907	BLR	7666.0000	GNEZNO	BLR	24°E21'09" 53°N07'56"	FX	2	ADD
4354	118005896	BLR	7666.0000	KATMINOVTSY	BLR	25°E50'31" 53°N16'12"	FX	2	ADD
4355	118005892	BLR	7666.0000	LOGISHIN	BLR	25°E59'28" 52°N20'48"	FX	2	ADD
4356	118005922	BLR	7666.0000	LUNNO	BLR	24°E14'13" 53°N27'31"	FX	2	ADD
4357	118005861	BLR	7666.0000	M8M10 ROAD	BLR	30°E49'52" 52°N23'01"	FX	2	ADD
4358	118005884	BLR	7666.0000	MATSKI	BLR	27°E05'10" 54°N46'11"	FX	2	ADD
4359	118005894	BLR	7666.0000	MOROZOVICHI	BLR	26°E16'24" 52°N02'13"	FX	2	ADD
4360	118005900	BLR	7666.0000	NEZBODICHI	BLR	23°E58'45" 52°N58'09"	FX	2	ADD
4361	118005923	BLR	7666.0000	TRUKHANOVICHI	BLR	25°E18'01" 53°N28'08"	FX	2	ADD
4362	118005920	BLR	7674.0000	NOVOSELKI	BLR	24°E26'55" 53°N16'14"	FX	2	ADD
4363	118005902	BLR	7674.0000	RODNIKI	BLR	24°E11'06" 53°N07'39"	FX	2	ADD
4364	118005882	BLR	7680.0000	BABICHI	BLR	30°E00'16" 52°N16'40"	FX	2	ADD
4365	118005857	BLR	7680.0000	GOLYNETS-1	BLR	30°E09'56" 53°N50'50"	FX	2	ADD
4366	118005888	BLR	7680.0000	GRODNO	BLR	23°E55'10" 53°N39'57"	FX	2	ADD
4367	118005874	BLR	7680.0000	KOZYANY	BLR	26°E51'09" 55°N18'17"	FX	2	ADD
4368	118005867	BLR	7680.0000	LYADETS	BLR	27°E04'59" 52°N03'33"	FX	2	ADD
4369	118005865	BLR	7680.0000	MIKASHEVICHI	BLR	27°E24'08" 52°N12'43"	FX	2	ADD
4370	118005858	BLR	7680.0000	PODKOSOVIE	BLR	26°E06'41" 53°N38'45"	FX	2	ADD
4371	118005872	BLR	7680.0000	PONIZOVIE	BLR	31°E04'38" 54°N26'36"	FX	2	ADD
4372	118005912	BLR	7680.0000	SMORGON	BLR	26°E22'12" 54°N29'12"	FX	2	ADD
4373	118005876	BLR	7680.0000	TETCHA	BLR	28°E56'16" 55°N13'32"	FX	2	ADD
4374	118005854	BLR	7680.0000	YAZNO	BLR	28°E09'04" 55°N22'09"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4375	118036243	BLR	22080.0000	BAKUNY	BLR	24°E17'06" 52°N40'45"	FX	2	ADD
4376	118036229	BLR	22080.0000	BELOOZERSK	BLR	25°E10'19" 52°N28'23"	FX	2	ADD
4377	118036210	BLR	22080.0000	BRUZGI	BLR	23°E41'41" 53°N32'34"	FX	2	ADD
4378	118036238	BLR	22080.0000	GOMEL	BLR	30°E56'29" 52°N26'37"	FX	2	ADD
4379	118036227	BLR	22080.0000	KRICHEV	BLR	31°E43'00" 53°N42'45"	FX	2	ADD
4380	118036231	BLR	22080.0000	LUNIN	BLR	26°E38'36" 52°N18'34"	FX	2	ADD
4381	118036216	BLR	22080.0000	MOSHNITSA	BLR	28°E39'04" 55°N44'12"	FX	2	ADD
4382	118036206	BLR	22080.0000	MOZYR	BLR	29°E15'35" 52°N03'00"	FX	2	ADD
4383	118036251	BLR	22080.0000	NOVOPOLOTSK	BLR	28°E40'24" 55°N31'49"	FX	2	ADD
4384	118036233	BLR	22080.0000	PLESCHITSY	BLR	26°E12'35" 52°N03'54"	FX	2	ADD
4385	118036224	BLR	22080.0000	POLOTSK	BLR	28°E45'31" 55°N29'44"	FX	2	ADD
4386	118036249	BLR	22080.0000	RADEEVO	BLR	30°E43'32" 52°N38'44"	FX	2	ADD
4387	118036240	BLR	22080.0000	SUSLOVKA	BLR	30°E59'18" 54°N00'12"	FX	2	ADD
4388	118036246	BLR	22080.0000	VITEBSK	BLR	30°E14'21" 55°N10'03"	FX	2	ADD
4389	118036254	BLR	22080.0000	VITEBSK	BLR	30°E15'45" 55°N11'19"	FX	2	ADD
4390	118036225	BLR	22080.0000	ZAMOSHIE	BLR	30°E20'00" 54°N22'05"	FX	2	ADD
4391	118036200	BLR	22124.0000	BORSCHOVKA	BLR	31°E33'36" 52°N12'42"	FX	2	ADD
4392	118036213	BLR	22124.0000	BREST	BLR	23°E47'07" 52°N05'50"	FX	2	ADD
4393	118036196	BLR	22124.0000	CHECHERSK	BLR	30°E54'41" 52°N54'30"	FX	2	ADD
4394	118036218	BLR	22124.0000	CHKALOVO	BLR	30°E53'07" 52°N16'30"	FX	2	ADD
4395	118036255	BLR	22124.0000	DOMASHITSY	BLR	25°E59'22" 52°N06'56"	FX	2	ADD
4396	118036208	BLR	22124.0000	GOMEL	BLR	30°E56'58" 52°N25'59"	FX	2	ADD
4397	118036236	BLR	22124.0000	GOMEL	BLR	31°E00'22" 52°N25'16"	FX	2	ADD
4398	118036257	BLR	22124.0000	GOMEL	BLR	31°E00'42" 52°N21'47"	FX	2	ADD
4399	118036220	BLR	22124.0000	GRODNO	BLR	23°E47'55" 53°N38'30"	FX	2	ADD
4400	118036259	BLR	22124.0000	GRODNO	BLR	23°E48'06" 53°N40'14"	FX	2	ADD
4401	118036194	BLR	22124.0000	KIROVSKAYA	BLR	30°E06'26" 55°N11'34"	FX	2	ADD
4402	118036215	BLR	22124.0000	MOROZOVICHI	BLR	23°E31'24" 52°N17'57"	FX	2	ADD
4403	118036199	BLR	22124.0000	ORSHA	BLR	30°E26'36" 54°N31'47"	FX	2	ADD
4404	118036192	BLR	22124.0000	PINSK	BLR	26°E06'35" 52°N07'36"	FX	2	ADD
4405	118036247	BLR	22124.0000	PINSK	BLR	26°E01'45" 52°N08'17"	FX	2	ADD
4406	118036203	BLR	22124.0000	RECHITSA	BLR	30°E25'39" 52°N22'07"	FX	2	ADD
4407	118036261	BLR	22124.0000	SCHECHINOVO	BLR	23°E58'34" 53°N38'50"	FX	2	ADD
4408	118036223	BLR	22124.0000	SCHUCHIN	BLR	24°E43'57" 53°N35'50"	FX	2	ADD
4409	118036242	BLR	22124.0000	SHAKUNY	BLR	24°E21'15" 52°N29'11"	FX	2	ADD
4410	118036204	BLR	22132.0000	MOZYR	BLR	29°E15'35" 52°N03'00"	FX	2	ADD
4411	118036265	BLR	22442.0000	VOLKOVYSK	BLR	24°E27'05" 53°N09'26"	FX	2	ADD
4412	118036267	BLR	22470.0000	VERKHOLESIE	BLR	24°E16'45" 52°N04'09"	FX	2	ADD
4413	118036269	BLR	22498.0000	ZHODISHKI	BLR	26°E24'57" 54°N38'10"	FX	2	ADD
4414	118036271	BLR	22512.0000	VOLKOVYSK	BLR	24°E26'48" 53°N10'05"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4415	118036263	BLR	22526.0000	GOMEL	BLR	31°E00'39" 52°N25'08"	FX	2	ADD
4416	118036230	BLR	23130.0000	BELOOZERSK	BLR	25°E11'37" 52°N27'15"	FX	2	ADD
4417	118036250	BLR	23130.0000	DURAVICHI	BLR	30°E43'25" 52°N42'12"	FX	2	ADD
4418	118036252	BLR	23130.0000	GENDIKI	BLR	28°E46'49" 55°N32'32"	FX	2	ADD
4419	118036211	BLR	23130.0000	GNEVENSCHINA	BLR	23°E42'59" 53°N35'56"	FX	2	ADD
4420	118036237	BLR	23130.0000	GOMEL	BLR	30°E54'48" 52°N26'54"	FX	2	ADD
4421	118036226	BLR	23130.0000	KOPYS	BLR	30°E18'15" 54°N19'51"	FX	2	ADD
4422	118036228	BLR	23130.0000	KRICHEV	BLR	31°E41'42" 53°N42'15"	FX	2	ADD
4423	118036244	BLR	23130.0000	LIKHACHI	BLR	24°E22'58" 52°N41'56"	FX	2	ADD
4424	118036232	BLR	23130.0000	MELESNITSA	BLR	26°E45'18" 52°N17'24"	FX	2	ADD
4425	118036234	BLR	23130.0000	MOROZOVICHI	BLR	26°E16'37" 52°N02'11"	FX	2	ADD
4426	118036207	BLR	23130.0000	MOZYR	BLR	29°E11'59" 52°N04'41"	FX	2	ADD
4427	118036217	BLR	23130.0000	SOKOLISCHE	BLR	28°E36'29" 55°N46'07"	FX	2	ADD
4428	118036239	BLR	23130.0000	TRILESINO	BLR	30°E58'47" 54°N02'34"	FX	2	ADD
4429	118036245	BLR	23130.0000	VITEBSK	BLR	30°E16'35" 55°N09'51"	FX	2	ADD
4430	118036253	BLR	23130.0000	VITEBSK	BLR	30°E17'25" 55°N11'21"	FX	2	ADD
4431	118036212	BLR	23174.0000	BREST	BLR	23°E46'59" 52°N04'53"	FX	2	ADD
4432	118036219	BLR	23174.0000	BUKHALOVKA	BLR	30°E58'08" 52°N17'14"	FX	2	ADD
4433	118036197	BLR	23174.0000	CHECHERSK	BLR	30°E55'21" 52°N55'00"	FX	2	ADD
4434	118036209	BLR	23174.0000	GOMEL	BLR	30°E56'35" 52°N25'52"	FX	2	ADD
4435	118036235	BLR	23174.0000	GOMEL	BLR	31°E00'36" 52°N25'20"	FX	2	ADD
4436	118036258	BLR	23174.0000	GOMEL	BLR	31°E00'45" 52°N22'08"	FX	2	ADD
4437	118036221	BLR	23174.0000	GRODNO	BLR	23°E49'14" 53°N38'19"	FX	2	ADD
4438	118036260	BLR	23174.0000	GRODNO	BLR	23°E49'20" 53°N40'14"	FX	2	ADD
4439	118036262	BLR	23174.0000	GRODNO	BLR	23°E57'30" 53°N39'57"	FX	2	ADD
4440	118036241	BLR	23174.0000	KHARKI	BLR	24°E18'53" 52°N24'40"	FX	2	ADD
4441	118036201	BLR	23174.0000	KRASNY KAMEN	BLR	31°E34'44" 52°N16'23"	FX	2	ADD
4442	118036198	BLR	23174.0000	ORSHA	BLR	30°E27'10" 54°N33'04"	FX	2	ADD
4443	118036214	BLR	23174.0000	OSTROMECHIVO	BLR	23°E35'16" 52°N15'43"	FX	2	ADD
4444	118036193	BLR	23174.0000	PINSK	BLR	26°E06'01" 52°N07'13"	FX	2	ADD
4445	118036248	BLR	23174.0000	PINSK	BLR	26°E03'50" 52°N07'39"	FX	2	ADD
4446	118036256	BLR	23174.0000	PINSK	BLR	26°E00'37" 52°N07'56"	FX	2	ADD
4447	118036202	BLR	23174.0000	RECHITSA	BLR	30°E24'32" 52°N22'15"	FX	2	ADD
4448	118036222	BLR	23174.0000	SCHUCHIN	BLR	24°E44'45" 53°N35'30"	FX	2	ADD
4449	118036195	BLR	23174.0000	VITEBSK	BLR	30°E07'52" 55°N11'46"	FX	2	ADD
4450	118036205	BLR	23182.0000	MOZYR	BLR	29°E13'43" 52°N05'17"	FX	2	ADD
4451	118036266	BLR	23450.0000	VOLKOVYSK	BLR	24°E26'47" 53°N10'04"	FX	2	ADD
4452	118036268	BLR	23478.0000	ZABAVA	BLR	24°E16'38" 52°N03'07"	FX	2	ADD
4453	118036270	BLR	23506.0000	ZHODISHKI	BLR	26°E27'46" 54°N37'42"	FX	2	ADD
4454	118036272	BLR	23520.0000	VOLKOVYSK	BLR	24°E28'09" 53°N09'51"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4455	118036264	BLR	23534.0000	GOMEL	BLR	31°E00'26" 52°N25'13"	FX	2	ADD
4456	118036530	BLZ	479.0000	Belize City	BLZ	88°W12'03" 17°N29'52"	BT	2	ADD
4457	118036531	BLZ	491.0000	Belmopan	BLZ	88°W46'37" 17°N15'06"	BT	2	ADD
4458	118036529	BLZ	503.0000	Belize City	BLZ	88°W11'37" 17°N30'08"	BT	2	ADD
4459	118036532	BLZ	515.0000	Belmopan	BLZ	88°W45'47" 17°N15'23"	BT	2	ADD
4460	118036533	BLZ	527.0000	Corozal	BLZ	88°W23'48" 18°N29'25"	BT	2	ADD
4461	118036519	CAN	140.9850	SAINT THEOPHILE QC	CAN	70°W31'28" 45°N57'19"	FB	2	ADD
4462	118036509	CAN	141.1350	THETFORD MINES QC	CAN	71°W20'11" 46°N08'48"	FX	2	ADD
4463	118036517	CAN	141.4500	SAINT THEOPHILE QC	CAN	70°W31'28" 45°N57'19"	FB	2	ADD
4464	118036525	CAN	143.3100	VANCOUVER BC	CAN	123°W06'46" 49°N14'23"	FB	2	ADD
4465	118002333	CAN	143.6250	BULLMOOSE BC	CAN	121°W25'15" 55°N07'14"	FX	2	ADD
4466	118036521	CAN	143.9400	VANCOUVER BC	CAN	123°W06'46" 49°N14'23"	FB	2	ADD
4467	118036526	CAN	148.3000	VANCOUVER BC	CAN	123°W04'41" 49°N16'15"	FB	2	ADD
4468	118036527	CAN	148.3000	VANCOUVER BC	CAN	123°W08'26" 49°N15'48"	FB	2	ADD
4469	118036528	CAN	148.3000	VANCOUVER BC	CAN	123°W06'46" 49°N14'23"	FB	2	ADD
4470	118036518	CAN	148.7800	LAC ETCHÉMIN QC	CAN	70°W26'25" 46°N22'27"	FB	2	ADD
4471	118036522	CAN	148.9450	VANCOUVER BC	CAN	123°W04'41" 49°N16'15"	FB	2	ADD
4472	118036523	CAN	148.9450	VANCOUVER BC	CAN	123°W08'26" 49°N15'48"	FB	2	ADD
4473	118036524	CAN	148.9450	VANCOUVER BC	CAN	123°W06'46" 49°N14'23"	FB	2	ADD
4474	118036520	CAN	149.4850	LAC ETCHÉMIN QC	CAN	70°W26'25" 46°N22'27"	FB	2	ADD
4475	118036510	CAN	149.7250	THETFORD MINES QC	CAN	71°W18'30" 46°N06'00"	FX	2	ADD
4476	118036508	CAN	7130.0000	SURREY BC	CAN	122°W52'40" 49°N09'42"	FX	2	ADD
4477	118036511	CAN	7140.0000	BRUCE PEAK NANAIMO BC	CAN	123°W30'27" 48°N46'00"	FX	2	ADD
4478	118036513	CAN	7140.0000	SALTSPRING ISLAND BC	CAN	123°W30'27" 48°N46'00"	FX	2	ADD
4479	118036515	CAN	7170.0000	SALTSPRING ISLAND BC	CAN	123°W30'27" 48°N46'00"	FX	2	ADD
4480	118001091	CAN	7305.0000	HUNTERS MOUNTAIN NSL	CAN	60°W52'57" 46°N06'56"	FX	2	ADD
4481	118001105	CAN	7305.0000	PLEASANT VALLEY NS	CAN	62°W07'02" 45°N41'15"	FX	2	ADD
4482	118001117	CAN	7305.0000	SOUTH CAPE HIGHLANDS NS	CAN	61°W22'58" 46°N09'09"	FX	2	ADD
4483	118006071	CAN	7312.5000	TRUTCH ISLAND BC	CAN	129°W40'04" 53°N05'19"	FX	2	ADD
4484	118001101	CAN	7325.0000	MOUNT PLEASANT NS	CAN	63°W50'28" 45°N48'05"	FX	2	ADD
4485	118001109	CAN	7325.0000	PLEASANT VALLEY NS	CAN	62°W07'02" 45°N41'15"	FX	2	ADD
4486	118001113	CAN	7325.0000	SANDFIELD NS	CAN	60°W16'35" 45°N59'28"	FX	2	ADD
4487	118006067	CAN	7332.5000	TRUTCH ISLAND BC	CAN	129°W40'04" 53°N05'19"	FX	2	ADD
4488	118001097	CAN	7365.0000	PLEASANT VALLEY NS	CAN	62°W07'02" 45°N41'15"	FX	2	ADD
4489	118001093	CAN	7385.0000	GREAT HILL NL	CAN	64°W43'10" 44°N04'07"	FX	2	ADD
4490	118001119	CAN	7385.0000	SOUTH CAPE HIGHLANDS NS	CAN	61°W22'58" 46°N09'09"	FX	2	ADD
4491	118001106	CAN	7430.0000	CREIGNISH NS	CAN	61°W26'37" 45°N44'23"	FX	2	ADD
4492	118001088	CAN	7430.0000	REAR BOISDALE NS	CAN	60°W27'21" 46°N03'27"	FX	2	ADD
4493	118001114	CAN	7450.0000	LOUISBOURG NS	CAN	60°W00'20" 45°N55'57"	FX	2	ADD
4494	118001110	CAN	7450.0000	SOUTHWEST RIDGE NS	CAN	61°W21'50" 46°N01'55"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4495	118001102	CAN	7450.0000	WILLIAMSDALE NS	CAN	63°W48'13" 45°N34'49"	FX	2	ADD
4496	118001098	CAN	7490.0000	TRENTON NS	CAN	62°W38'50" 45°N37'15"	FX	2	ADD
4497	118001094	CAN	7510.0000	WEST CALEDONIA NL	CAN	65°W06'35" 44°N20'28"	FX	2	ADD
4498	118006064	CAN	7550.0000	EDGERTON AB	CAN	110°W33'23" 52°N36'28"	FX	2	ADD
4499	118001089	CAN	7580.0000	HUNTERS MOUNTAIN NS	CAN	60°W52'57" 46°N06'56"	FX	2	ADD
4500	118001107	CAN	7580.0000	PLEASANT VALLEY NS	CAN	62°W07'02" 45°N41'15"	FX	2	ADD
4501	118001103	CAN	7600.0000	MOUNT PLEASANT NS	CAN	63°W50'28" 45°N48'05"	FX	2	ADD
4502	118001111	CAN	7600.0000	PLEASANT VALLEY NS	CAN	62°W07'02" 45°N41'15"	FX	2	ADD
4503	118001115	CAN	7600.0000	SANDFIELD NS	CAN	60°W16'35" 45°N59'28"	FX	2	ADD
4504	118001099	CAN	7640.0000	PLEASANT VALLEY NS	CAN	62°W07'02" 45°N41'15"	FX	2	ADD
4505	118001095	CAN	7660.0000	GREAT HILL NL	CAN	64°W43'10" 44°N04'07"	FX	2	ADD
4506	118006065	CAN	7700.0000	LOUGHEED AB	CAN	111°W21'27" 52°N47'45"	FX	2	ADD
4507	118006068	CAN	18115.0000	ATCO ELECTRIC SASKATOON SK	CAN	119°W16'53" 55°N13'12"	FX	2	ADD
4508	118006069	CAN	19675.0000	GROVEDALE SK	CAN	118°W51'44" 55°N01'32"	FX	2	ADD
4509	118035228	CHN	826.1100	ejinadalaikubuguangbozhan	CHN	101°E03'48" 41°N56'52"	ML	2	ADD
4510	118035240	CHN	826.1100	ejinashenshulvyouqu15km	CHN	101°E11'52" 42°N25'41"	ML	2	ADD
4511	118035246	CHN	826.1100	ejinawulaxi	CHN	102°E03'50" 42°N06'04"	ML	2	ADD
4512	118035242	CHN	833.4900	ejinadalaikubudong30km	CHN	101°E04'31" 41°N56'29"	ML	2	ADD
4513	118035226	CHN	833.4900	ejinadalaikubuguangbozhan	CHN	101°E03'48" 41°N56'52"	ML	2	ADD
4514	118035230	CHN	833.4900	ejinaharisuhai	CHN	103°E08'19" 41°N41'22"	ML	2	ADD
4515	118035234	CHN	833.4900	ejinasaihantaolai	CHN	100°E34'11" 41°N51'44"	ML	2	ADD
4516	118035238	CHN	833.4900	ejinashenshulvyouqu15km	CHN	101°E11'52" 42°N25'41"	ML	2	ADD
4517	118035236	CHN	833.4900	ejinatianehu	CHN	101°E41'19" 42°N00'40"	ML	2	ADD
4518	118035232	CHN	833.4900	ejinawulaxi	CHN	102°E10'57" 41°N53'23"	ML	2	ADD
4519	118035244	CHN	833.4900	ejinawulaxi	CHN	102°E03'50" 42°N06'04"	ML	2	ADD
4520	118035227	CHN	871.1100	ejinadalaikubuguangbozhan	CHN	101°E03'48" 41°N56'52"	FB	2	ADD
4521	118035239	CHN	871.1100	ejinashenshulvyouqu15km	CHN	101°E11'52" 42°N25'41"	FB	2	ADD
4522	118035245	CHN	871.1100	ejinawulaxi	CHN	102°E03'50" 42°N06'04"	FB	2	ADD
4523	118035241	CHN	878.4900	ejinadalaikubudong30km	CHN	101°E04'31" 41°N56'29"	FB	2	ADD
4524	118035225	CHN	878.4900	ejinadalaikubuguangbozhan	CHN	101°E03'48" 41°N56'52"	FB	2	ADD
4525	118035229	CHN	878.4900	ejinaharisuhai	CHN	103°E08'19" 41°N41'22"	FB	2	ADD
4526	118035233	CHN	878.4900	ejinasaihantaolai	CHN	100°E34'11" 41°N51'44"	FB	2	ADD
4527	118035237	CHN	878.4900	ejinashenshulvyouqu15km	CHN	101°E11'52" 42°N25'41"	FB	2	ADD
4528	118035235	CHN	878.4900	ejinatianehu	CHN	101°E41'19" 42°N00'40"	FB	2	ADD
4529	118035231	CHN	878.4900	ejinawulaxi	CHN	102°E10'57" 41°N53'23"	FB	2	ADD
4530	118035243	CHN	878.4900	ejinawulaxi	CHN	102°E03'50" 42°N06'04"	FB	2	ADD
4531	118034960	CHN	890.0000	ejinacekehuochezhansixiaoqu	CHN	101°E17'42" 42°N34'34"	ML	2	ADD
4532	118034962	CHN	890.2000	ejinacekelianjiandalousixiaoqu	CHN	101°E16'54" 42°N33'58"	ML	2	ADD
4533	118034572	CHN	890.2000	erlianhaotexindangxiao	CHN	111°E58'17" 43°N38'06"	ML	2	ADD
4534	118034964	CHN	890.4000	ejina2lian	CHN	98°E38'29" 42°N14'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4535	118034540	CHN	890.4000	erlianhaotedangzhengdalou	CHN	111°E58'25" 43°N39'13"	ML	2	ADD
4536	118034578	CHN	890.4000	erlianhaoteminzhengju	CHN	111°E59'13" 43°N38'31"	ML	2	ADD
4537	118034416	CHN	890.4000	erlianhaotemulinyuan	CHN	111°E58'24" 43°N38'29"	ML	2	ADD
4538	118034966	CHN	890.6000	ejinajuyanhai2	CHN	101°E14'04" 42°N20'33"	ML	2	ADD
4539	118034452	CHN	890.6000	erlianhaoteegongshe	CHN	111°E58'38" 43°N36'08"	ML	2	ADD
4540	118034584	CHN	890.6000	erlianhaotemingrenguoji	CHN	111°E59'08" 43°N39'24"	ML	2	ADD
4541	118034968	CHN	890.8000	ejina6lian	CHN	103°E14'57" 41°N45'21"	ML	2	ADD
4542	118034590	CHN	890.8000	erlianhaotekonglongmaicangguan	CHN	111°E55'53" 43°N39'24"	ML	2	ADD
4543	118034970	CHN	891.0000	ejina1lian	CHN	98°E12'50" 42°N23'15"	ML	2	ADD
4544	118034596	CHN	891.0000	erlianhaotexuefuxinyuan	CHN	111°E58'41" 43°N38'46"	ML	2	ADD
4545	118034972	CHN	891.2000	ejinaheiyingshanshengdakuangye	CHN	98°E54'35" 41°N43'30"	ML	2	ADD
4546	118034602	CHN	891.2000	erlianhaotezhiliangjiandu	CHN	111°E58'28" 43°N39'32"	ML	2	ADD
4547	118034974	CHN	891.4000	ejinajuyanhai1	CHN	101°E14'04" 42°N20'33"	ML	2	ADD
4548	118034608	CHN	891.4000	erlianhaotefejichang	CHN	112°E04'20" 43°N23'44"	ML	2	ADD
4549	118034976	CHN	891.6000	ejinaxiaohulishan	CHN	100°E10'30" 42°N25'53"	ML	2	ADD
4550	118034614	CHN	891.6000	erlianhaoteyingyebu	CHN	111°E58'22" 43°N39'07"	ML	2	ADD
4551	118034978	CHN	891.8000	ejina8lian	CHN	104°E49'15" 41°N33'39"	ML	2	ADD
4552	118034422	CHN	891.8000	erlianhaotejuminqu	CHN	111°E58'45" 43°N39'41"	ML	2	ADD
4553	118034620	CHN	891.8000	erlianhaotekouanban2zhan	CHN	111°E58'08" 43°N39'24"	ML	2	ADD
4554	118034980	CHN	892.0000	ejinabiyushan	CHN	98°E08'03" 42°N24'56"	ML	2	ADD
4555	118034626	CHN	892.0000	erlianhaotedangzhengdalou	CHN	111°E57'23" 43°N41'23"	ML	2	ADD
4556	118034982	CHN	892.2000	ejinabusite	CHN	103°E57'56" 41°N17'52"	ML	2	ADD
4557	118034632	CHN	892.2000	erlianhaotegonghui	CHN	111°E57'43" 43°N38'46"	ML	2	ADD
4558	118034984	CHN	892.4000	ejinacekehuochezhan	CHN	101°E17'41" 42°N34'25"	ML	2	ADD
4559	118034634	CHN	892.4000	erlianhaotegonghui	CHN	111°E57'43" 43°N38'46"	ML	2	ADD
4560	118034986	CHN	892.6000	ejinacekekouan3haozhan	CHN	101°E15'04" 42°N31'01"	ML	2	ADD
4561	118034638	CHN	892.6000	erlianhaotebanshichu	CHN	111°E59'06" 43°N38'17"	ML	2	ADD
4562	118034988	CHN	892.8000	ejinacekekouan	CHN	101°E08'31" 42°N27'49"	ML	2	ADD
4563	118034674	CHN	892.8000	erlianhaoteyiyuanBdian	CHN	111°E57'42" 43°N40'08"	ML	2	ADD
4564	118034990	CHN	893.0000	ejinacekekouanchuchezhannan2	CHN	101°E16'37" 42°N32'44"	ML	2	ADD
4565	118034992	CHN	893.2000	ejinacekelianjiandalou	CHN	101°E16'53" 42°N33'53"	ML	2	ADD
4566	118034446	CHN	893.2000	erlianhaotesaiwusulvyoudian	CHN	112°E03'30" 43°N41'42"	ML	2	ADD
4567	118034994	CHN	893.4000	ejinafeijichang	CHN	101°E08'28" 42°N15'54"	ML	2	ADD
4568	118034488	CHN	893.4000	erlianhaotejiubianjianlou	CHN	111°E56'41" 43°N40'17"	ML	2	ADD
4569	118034996	CHN	893.6000	ejinahaotonggongsi	CHN	101°E16'42" 42°N34'56"	ML	2	ADD
4570	118034998	CHN	893.8000	ejinaheifengkou	CHN	101°E21'28" 42°N15'33"	ML	2	ADD
4571	118034490	CHN	893.8000	erlianhaotejiubianjianlou	CHN	111°E56'41" 43°N40'17"	ML	2	ADD
4572	118035000	CHN	894.0000	ejinahurunuru	CHN	101°E54'02" 42°N14'28"	ML	2	ADD
4573	118035002	CHN	894.2000	ejinadaobuqing	CHN	103°E35'42" 41°N24'11"	ML	2	ADD
4574	118034484	CHN	894.2000	erlianhaotetianpingwujin	CHN	111°E58'10" 43°N37'49"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4575	118034482	CHN	894.4000	erlianhaotetianpingwujin	CHN	111°E58'10" 43°N37'49"	ML	2	ADD
4576	118035004	CHN	894.6000	ejinafeijichang2	CHN	101°E28'16" 42°N07'04"	ML	2	ADD
4577	118034410	CHN	894.6000	erlianhaotehongyuanbinguan	CHN	111°E58'32" 43°N38'53"	ML	2	ADD
4578	118035006	CHN	894.8000	ejinaguaizihu	CHN	102°E21'33" 41°N21'46"	ML	2	ADD
4579	118034532	CHN	894.8000	erlianhaotegonganxiaofang	CHN	111°E58'09" 43°N38'07"	ML	2	ADD
4580	118034472	CHN	894.8000	erlianhaotejinyeguanchang	CHN	111°E57'00" 43°N38'19"	ML	2	ADD
4581	118035008	CHN	895.0000	ejinajinyangjiudian	CHN	101°E04'25" 41°N57'28"	ML	2	ADD
4582	118034688	CHN	895.0000	erlianhaotenonghang	CHN	111°E58'37" 43°N38'49"	ML	2	ADD
4583	118034466	CHN	895.0000	erlianhaoteyingyebu	CHN	111°E58'48" 43°N39'04"	ML	2	ADD
4584	118035010	CHN	895.2000	ejinasuanjingzi	CHN	97°E52'55" 41°N31'23"	ML	2	ADD
4585	118034686	CHN	895.2000	erlianhaotenonghang	CHN	111°E58'37" 43°N38'49"	ML	2	ADD
4586	118035012	CHN	895.4000	ejinataihaojiudian	CHN	101°E03'30" 41°N56'50"	ML	2	ADD
4587	118034368	CHN	895.4000	erlianhaoteanjulou	CHN	111°E58'51" 43°N39'48"	ML	2	ADD
4588	118034680	CHN	895.4000	erlianhaotekangdajiudian	CHN	111°E58'34" 43°N38'53"	ML	2	ADD
4589	118035014	CHN	895.6000	ejinaxialezhagan	CHN	100°E24'58" 42°N10'30"	ML	2	ADD
4590	118034670	CHN	895.6000	erlianhaotejiyuanAdian	CHN	111°E57'40" 43°N40'08"	ML	2	ADD
4591	118035016	CHN	895.8000	ejinadaobuqing	CHN	103°E35'42" 41°N24'11"	ML	2	ADD
4592	118034454	CHN	895.8000	erlianhaoteegongshe	CHN	111°E58'38" 43°N36'08"	ML	2	ADD
4593	118034664	CHN	895.8000	erlianhaotejiwushangchang	CHN	111°E58'45" 43°N38'28"	ML	2	ADD
4594	118035018	CHN	896.0000	ejinahangtianlu78km	CHN	100°E40'22" 41°N21'20"	ML	2	ADD
4595	118034418	CHN	896.0000	erlianhaotemulinyuan	CHN	111°E58'24" 43°N38'29"	ML	2	ADD
4596	118034668	CHN	896.0000	erlianhaotejiyuanAdian	CHN	111°E57'40" 43°N40'08"	ML	2	ADD
4597	118035020	CHN	896.2000	ejinamujishan	CHN	100°E54'30" 41°N30'23"	ML	2	ADD
4598	118034412	CHN	896.2000	erlianhaotehongyuanbinguan	CHN	111°E58'32" 43°N38'53"	ML	2	ADD
4599	118034574	CHN	896.2000	erlianhaotexindangxiao	CHN	111°E58'17" 43°N38'06"	ML	2	ADD
4600	118035022	CHN	896.4000	ejinapingdingshan	CHN	98°E20'16" 41°N28'17"	ML	2	ADD
4601	118034586	CHN	896.4000	erlianhaotemingrenguoji	CHN	111°E59'08" 43°N39'24"	ML	2	ADD
4602	118035024	CHN	896.6000	ejinashibanjing	CHN	98°E22'21" 41°N43'02"	ML	2	ADD
4603	118034580	CHN	896.6000	erlianhaoteminzhengju	CHN	111°E59'13" 43°N38'31"	ML	2	ADD
4604	118034464	CHN	896.6000	erlianhaoteyingyebu	CHN	111°E58'48" 43°N39'04"	ML	2	ADD
4605	118035026	CHN	896.8000	ejinasuosuojing	CHN	99°E59'22" 41°N09'15"	ML	2	ADD
4606	118034598	CHN	896.8000	erlianhaotexuefuxinyuan	CHN	111°E58'41" 43°N38'46"	ML	2	ADD
4607	118035028	CHN	897.0000	ejinatianshuijingjinkuang	CHN	97°E47'49" 42°N26'23"	ML	2	ADD
4608	118034370	CHN	897.0000	erlianhaoteanjulou	CHN	111°E58'51" 43°N39'48"	ML	2	ADD
4609	118034592	CHN	897.0000	erlianhaotekonglongmaicangguan	CHN	111°E55'53" 43°N39'24"	ML	2	ADD
4610	118034440	CHN	897.0000	erlianhaoteyuanheng	CHN	111°E58'51" 43°N38'08"	ML	2	ADD
4611	118035030	CHN	897.2000	ejinaxialezhagan2zhan	CHN	100°E24'07" 42°N09'44"	ML	2	ADD
4612	118034610	CHN	897.2000	erlianhaoteifeijichang	CHN	112°E04'20" 43°N23'44"	ML	2	ADD
4613	118035032	CHN	897.4000	ejinayikeshu	CHN	98°E24'21" 41°N57'11"	ML	2	ADD
4614	118034604	CHN	897.4000	erlianhaotezhiliangjiandu	CHN	111°E58'28" 43°N39'32"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4615	118034458	CHN	897.4000	erlianhaotezhuanwachang	CHN	111°E57'43" 43°N37'08"	ML	2	ADD
4616	118034622	CHN	897.6000	erlianhaotekouanban2zhan	CHN	111°E58'08" 43°N39'24"	ML	2	ADD
4617	118035034	CHN	897.8000	ejina552km	CHN	102°E52'17" 41°N59'25"	ML	2	ADD
4618	118034628	CHN	897.8000	erlianhaotedangzhengdalou	CHN	111°E57'23" 43°N41'23"	ML	2	ADD
4619	118034400	CHN	897.8000	erlianhaotehuayou	CHN	111°E57'40" 43°N37'04"	ML	2	ADD
4620	118034616	CHN	897.8000	erlianhaoteyingyebu	CHN	111°E58'22" 43°N39'07"	ML	2	ADD
4621	118035036	CHN	898.0000	ejina788diantai	CHN	101°E04'09" 41°N58'05"	ML	2	ADD
4622	118034404	CHN	898.0000	erlianhaoteqiha	CHN	111°E57'54" 43°N36'42"	ML	2	ADD
4623	118035038	CHN	898.2000	ejinabadaoqiao	CHN	101°E20'26" 42°N01'57"	ML	2	ADD
4624	118034640	CHN	898.2000	erlianhaotebanshichu	CHN	111°E59'06" 43°N38'17"	ML	2	ADD
4625	118035040	CHN	898.4000	ejinachuandituo	CHN	100°E57'29" 41°N57'19"	ML	2	ADD
4626	118034366	CHN	898.4000	erlianhaoteanjulou	CHN	111°E58'51" 43°N39'48"	ML	2	ADD
4627	118034510	CHN	898.4000	erlianhaotebianjianlou	CHN	111°E57'12" 43°N40'32"	ML	2	ADD
4628	118034542	CHN	898.4000	erlianhaotedangzhengdalou	CHN	111°E58'25" 43°N39'13"	ML	2	ADD
4629	118034408	CHN	898.4000	erlianhaotehongyuanbinguan	CHN	111°E58'32" 43°N38'53"	ML	2	ADD
4630	118034570	CHN	898.4000	erlianhaotexindangxiao	CHN	111°E58'17" 43°N38'06"	ML	2	ADD
4631	118034690	CHN	898.4000	erlianhaoteyifuxiaoxue	CHN	111°E58'04" 43°N38'38"	ML	2	ADD
4632	118035042	CHN	898.6000	ejinadaxiaobao	CHN	101°E03'11" 42°N02'01"	ML	2	ADD
4633	118034676	CHN	898.6000	erlianhaoteyiyuanBdian	CHN	111°E57'42" 43°N40'08"	ML	2	ADD
4634	118035044	CHN	898.8000	ejinadaquanmeikuang	CHN	98°E24'01" 41°N01'12"	ML	2	ADD
4635	118034460	CHN	898.8000	erlianhaotezhuanwachang	CHN	111°E57'43" 43°N37'08"	ML	2	ADD
4636	118035046	CHN	899.0000	ejinadangzhengdalou	CHN	101°E02'50" 41°N56'15"	ML	2	ADD
4637	118034500	CHN	899.0000	erlianhaotekouanban	CHN	111°E56'19" 43°N40'52"	ML	2	ADD
4638	118034738	CHN	899.0000	erlianhaoteshihuabinguan	CHN	111°E58'44" 43°N39'01"	ML	2	ADD
4639	118035048	CHN	899.2000	ejinadishuiju	CHN	101°E03'34" 41°N57'01"	ML	2	ADD
4640	118034506	CHN	899.2000	erlianhaotedongchengyouyixiaoq	CHN	111°E59'48" 43°N39'38"	ML	2	ADD
4641	118035050	CHN	899.4000	ejinadongfengzhen	CHN	100°E32'39" 41°N12'54"	ML	2	ADD
4642	118034528	CHN	899.4000	erlianhaotegonganxiaofang	CHN	111°E58'09" 43°N38'07"	ML	2	ADD
4643	118034406	CHN	899.4000	erlianhaoteqiha	CHN	111°E57'54" 43°N36'42"	ML	2	ADD
4644	118034520	CHN	899.4000	erlianhaotewenzhouguojishangch	CHN	111°E59'03" 43°N39'08"	ML	2	ADD
4645	118035052	CHN	899.6000	ejinaeqi2	CHN	101°E38'05" 41°N58'10"	ML	2	ADD
4646	118034512	CHN	899.6000	erlianhaotebianjianlou	CHN	111°E57'12" 43°N40'32"	ML	2	ADD
4647	118035054	CHN	899.8000	ejinaeqi1	CHN	101°E03'59" 41°N57'21"	ML	2	ADD
4648	118034502	CHN	899.8000	erlianhaotekouanban	CHN	111°E56'19" 43°N40'52"	ML	2	ADD
4649	118034442	CHN	899.8000	erlianhaoteyuanheng	CHN	111°E58'51" 43°N38'08"	ML	2	ADD
4650	118035056	CHN	900.0000	ejinagonganju	CHN	101°E03'05" 41°N57'07"	ML	2	ADD
4651	118034514	CHN	900.0000	erlianhaotebianjianlou	CHN	111°E57'12" 43°N40'32"	ML	2	ADD
4652	118035058	CHN	900.2000	ejinaguerban	CHN	102°E48'37" 41°N49'09"	ML	2	ADD
4653	118034398	CHN	900.2000	erlianhaotehuayou	CHN	111°E57'40" 43°N37'04"	ML	2	ADD
4654	118034448	CHN	900.2000	erlianhaotesaiwusulvyoudian	CHN	112°E03'30" 43°N41'42"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4655	118034518	CHN	900.2000	erlianhaotewenzhouguojishangch	CHN	111°E59'03" 43°N39'08"	ML	2	ADD
4656	118035060	CHN	900.4000	ejinagurinai	CHN	101°E23'50" 40°N39'15"	ML	2	ADD
4657	118034508	CHN	900.4000	erlianhaotedongchengyouyixiaoq	CHN	111°E59'48" 43°N39'38"	ML	2	ADD
4658	118034430	CHN	900.4000	erlianhaotegonganju	CHN	111°E58'48" 43°N39'26"	ML	2	ADD
4659	118035062	CHN	900.6000	ejinaguangchang	CHN	101°E04'09" 41°N57'33"	ML	2	ADD
4660	118034496	CHN	900.6000	erlianhaotegegongshe	CHN	111°E57'38" 43°N36'23"	ML	2	ADD
4661	118034374	CHN	900.6000	erlianhaotehuochezhan	CHN	111°E58'07" 43°N40'47"	ML	2	ADD
4662	118035064	CHN	900.8000	ejinaheichengzi	CHN	101°E06'10" 41°N46'02"	ML	2	ADD
4663	118034478	CHN	900.8000	erlianhaotemenggujiuba	CHN	111°E58'11" 43°N37'59"	ML	2	ADD
4664	118035066	CHN	901.0000	ejinaheiyingshan	CHN	98°E19'26" 42°N20'52"	ML	2	ADD
4665	118034494	CHN	901.0000	erlianhaotegegongshe	CHN	111°E57'38" 43°N36'23"	ML	2	ADD
4666	118035068	CHN	901.2000	ejinahuyanghuichang	CHN	101°E49'06" 41°N57'12"	ML	2	ADD
4667	118034544	CHN	901.2000	erlianhaotedangzhengdalou	CHN	111°E58'25" 43°N39'13"	ML	2	ADD
4668	118034476	CHN	901.2000	erlianhaotemenggujiuba	CHN	111°E58'11" 43°N37'59"	ML	2	ADD
4669	118035070	CHN	901.4000	ejinahuisenwulaxi	CHN	102°E18'38" 41°N57'22"	ML	2	ADD
4670	118034372	CHN	901.4000	erlianhaotehuochezhan	CHN	111°E58'07" 43°N40'47"	ML	2	ADD
4671	118034576	CHN	901.4000	erlianhaoteminzhengju	CHN	111°E59'13" 43°N38'31"	ML	2	ADD
4672	118034414	CHN	901.4000	erlianhaotemulinyuan	CHN	111°E58'24" 43°N38'29"	ML	2	ADD
4673	118034740	CHN	901.4000	erlianhaoteshihuabinguan	CHN	111°E58'44" 43°N39'01"	ML	2	ADD
4674	118034694	CHN	901.4000	erlianhaotewenzhoushanghui	CHN	111°E58'44" 43°N38'46"	ML	2	ADD
4675	118034702	CHN	901.4000	erlianhaoteyouzheng	CHN	111°E58'53" 43°N38'26"	ML	2	ADD
4676	118035072	CHN	901.6000	ejinahuochezhan1	CHN	101°E21'07" 41°N53'54"	ML	2	ADD
4677	118034470	CHN	901.6000	erlianhaotejinyeguangchang	CHN	111°E57'00" 43°N38'19"	ML	2	ADD
4678	118034682	CHN	901.8000	erlianhaotekangdajudian	CHN	111°E58'34" 43°N38'53"	ML	2	ADD
4679	118034534	CHN	901.8000	erlianhaoteshuinisuliaochang	CHN	111°E56'41" 43°N38'06"	ML	2	ADD
4680	118035074	CHN	902.0000	ejinajinkuang	CHN	99°E32'29" 41°N57'06"	ML	2	ADD
4681	118034530	CHN	902.0000	erlianhaotegonganxiaofang	CHN	111°E58'09" 43°N38'07"	ML	2	ADD
4682	118034662	CHN	902.0000	erlianhaoteyiwushangchang	CHN	111°E58'45" 43°N38'28"	ML	2	ADD
4683	118035076	CHN	902.2000	ejinajinyangjiudianyingji	CHN	101°E04'05" 41°N57'29"	ML	2	ADD
4684	118034392	CHN	902.2000	erlianhaotejinqiao	CHN	111°E59'03" 43°N38'36"	ML	2	ADD
4685	118034420	CHN	902.2000	erlianhaotejuminqu	CHN	111°E58'45" 43°N39'41"	ML	2	ADD
4686	118034708	CHN	902.2000	erlianhaotekentefandian	CHN	111°E58'59" 43°N38'26"	ML	2	ADD
4687	118034736	CHN	902.2000	erlianhaotekenteyingyeting	CHN	111°E57'50" 43°N38'55"	ML	2	ADD
4688	118034552	CHN	902.2000	erlianhaotelongshengbinguan	CHN	111°E58'56" 43°N39'34"	ML	2	ADD
4689	118034582	CHN	902.2000	erlianhaotemingrenguoji	CHN	111°E59'08" 43°N39'24"	ML	2	ADD
4690	118034378	CHN	902.2000	erlianhaotesaiwusu	CHN	112°E03'44" 43°N40'11"	ML	2	ADD
4691	118034692	CHN	902.2000	erlianhaoteyifuxiaoxue	CHN	111°E58'04" 43°N38'38"	ML	2	ADD
4692	118035078	CHN	902.4000	ejinalaotonggoujinkuang	CHN	100°E06'40" 41°N16'18"	ML	2	ADD
4693	118034644	CHN	902.4000	erlianhaotedangxiao	CHN	111°E58'59" 43°N38'06"	ML	2	ADD
4694	118035080	CHN	902.6000	ejinalinchang	CHN	101°E09'25" 41°N59'00"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4695	118034652	CHN	902.6000	erlianhaotejianhang	CHN	111°E58'59" 43°N37'59"	ML	2	ADD
4696	118034394	CHN	902.6000	erlianhaotejinqiao	CHN	111°E59'03" 43°N38'36"	ML	2	ADD
4697	118034744	CHN	902.6000	erlianhaotetianzejudian	CHN	111°E58'49" 43°N38'33"	ML	2	ADD
4698	118035082	CHN	902.8000	ejinalujing	CHN	99°E59'38" 41°N52'10"	ML	2	ADD
4699	118034650	CHN	902.8000	erlianhaotejianhang	CHN	111°E58'59" 43°N37'59"	ML	2	ADD
4700	118035084	CHN	903.0000	ejinamazongshan	CHN	98°E30'06" 40°N59'33"	ML	2	ADD
4701	118034588	CHN	903.0000	erlianhaotekonglongmaicangguan	CHN	111°E55'53" 43°N39'24"	ML	2	ADD
4702	118034746	CHN	903.0000	erlianhaoteruyidajudian	CHN	111°E58'50" 43°N39'09"	ML	2	ADD
4703	118034558	CHN	903.0000	erlianhaotesaiwusunan	CHN	112°E03'41" 43°N36'12"	ML	2	ADD
4704	118034710	CHN	903.0000	erlianhaoteyinhang	CHN	111°E58'37" 43°N39'00"	ML	2	ADD
4705	118035086	CHN	903.2000	ejinamazongshantiekuang	CHN	98°E38'21" 40°N43'32"	ML	2	ADD
4706	118034698	CHN	903.2000	erlianhaotebaihuodalou	CHN	111°E58'35" 43°N38'54"	ML	2	ADD
4707	118034726	CHN	903.2000	erlianhaotetaipingyangfandian	CHN	111°E58'32" 43°N39'13"	ML	2	ADD
4708	118034594	CHN	903.2000	erlianhaotexuefuxinyuan	CHN	111°E58'41" 43°N38'46"	ML	2	ADD
4709	118035088	CHN	903.4000	ejinamanaoshan	CHN	104°E47'29" 41°N13'04"	ML	2	ADD
4710	118034756	CHN	903.4000	erlianhaotegongshangju	CHN	111°E58'44" 43°N37'58"	ML	2	ADD
4711	118034656	CHN	903.4000	erlianhaotejiaotongju	CHN	111°E58'01" 43°N38'46"	ML	2	ADD
4712	118035090	CHN	903.6000	ejinamuchang	CHN	100°E29'23" 41°N14'40"	ML	2	ADD
4713	118034568	CHN	903.6000	erlianhaotebaojingdianxi	CHN	111°E56'40" 43°N39'14"	ML	2	ADD
4714	118034658	CHN	903.6000	erlianhaotejiaotongju	CHN	111°E58'01" 43°N38'46"	ML	2	ADD
4715	118034536	CHN	903.6000	erlianhaoteshuinisuliaochang	CHN	111°E56'41" 43°N38'06"	ML	2	ADD
4716	118035092	CHN	903.8000	ejinamujinkuang	CHN	98°E23'41" 42°N15'07"	ML	2	ADD
4717	118034646	CHN	903.8000	erlianhaotedangxiao	CHN	111°E58'59" 43°N38'06"	ML	2	ADD
4718	118035094	CHN	904.0000	ejinapengdong	CHN	101°E14'33" 41°N54'45"	ML	2	ADD
4719	118034426	CHN	904.0000	erlianhaotegonganju	CHN	111°E58'48" 43°N39'26"	ML	2	ADD
4720	118034384	CHN	904.0000	erlianhaotekete	CHN	111°E59'39" 43°N38'10"	ML	2	ADD
4721	118034434	CHN	904.0000	erlianhaotetianehu	CHN	111°E57'21" 43°N38'23"	ML	2	ADD
4722	118034548	CHN	904.0000	erlianhaotetieluxiaoqu	CHN	111°E57'40" 43°N39'33"	ML	2	ADD
4723	118034696	CHN	904.0000	erlianhaotewenzhoushanghui	CHN	111°E58'44" 43°N38'46"	ML	2	ADD
4724	118034600	CHN	904.0000	erlianhaotezhiliangjianduju	CHN	111°E58'28" 43°N39'32"	ML	2	ADD
4725	118035096	CHN	904.2000	ejinaqilian	CHN	104°E06'30" 41°N47'00"	ML	2	ADD
4726	118034606	CHN	904.2000	erlianhaotefeijichang	CHN	112°E04'20" 43°N23'44"	ML	2	ADD
4727	118034390	CHN	904.2000	erlianhaotejinqiao	CHN	111°E59'03" 43°N38'36"	ML	2	ADD
4728	118034386	CHN	904.2000	erlianhaotekete	CHN	111°E59'39" 43°N38'10"	ML	2	ADD
4729	118034432	CHN	904.2000	erlianhaotetianehu	CHN	111°E57'21" 43°N38'23"	ML	2	ADD
4730	118034742	CHN	904.2000	erlianhaotetianzejudian	CHN	111°E58'49" 43°N38'33"	ML	2	ADD
4731	118035098	CHN	904.4000	ejinaqiyishan	CHN	99°E35'18" 41°N22'42"	ML	2	ADD
4732	118034396	CHN	904.4000	erlianhaotehuayou	CHN	111°E57'40" 43°N37'04"	ML	2	ADD
4733	118034554	CHN	904.4000	erlianhaotelongshengbinguan	CHN	111°E58'56" 43°N39'34"	ML	2	ADD
4734	118034612	CHN	904.4000	erlianhaoteyingyebu	CHN	111°E58'22" 43°N39'07"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4735	118034712	CHN	904.4000	erlianhaoteyinhang	CHN	111°E58'37" 43°N39'00"	ML	2	ADD
4736	118034438	CHN	904.4000	erlianhaoteyuanheng	CHN	111°E58'51" 43°N38'08"	ML	2	ADD
4737	118035100	CHN	904.6000	ejinaqinhuabinguan	CHN	101°E02'58" 41°N57'39"	ML	2	ADD
4738	118034714	CHN	904.6000	erlianhaotejinyeshidai	CHN	111°E35'07" 43°N23'20"	ML	2	ADD
4739	118034618	CHN	904.6000	erlianhaotekouanban2zhan	CHN	111°E58'08" 43°N39'24"	ML	2	ADD
4740	118034402	CHN	904.6000	erlianhaoteqiha	CHN	111°E57'54" 43°N36'42"	ML	2	ADD
4741	118034444	CHN	904.6000	erlianhaotesaiwusulvyoudian	CHN	112°E03'30" 43°N41'42"	ML	2	ADD
4742	118034526	CHN	904.6000	erlianhaoteyingjuyuan	CHN	111°E58'58" 43°N39'10"	ML	2	ADD
4743	118035102	CHN	904.8000	ejinasaihantaolai	CHN	100°E34'08" 41°N51'29"	ML	2	ADD
4744	118034624	CHN	904.8000	erlianhaotedangzhengdalou	CHN	111°E57'23" 43°N41'23"	ML	2	ADD
4745	118034450	CHN	904.8000	erlianhaoteegongshe	CHN	111°E58'38" 43°N36'08"	ML	2	ADD
4746	118034730	CHN	904.8000	erlianhaotelongshengbinguan	CHN	111°E59'21" 43°N38'21"	ML	2	ADD
4747	118034750	CHN	904.8000	erlianhaoteshuiwufenju	CHN	111°E57'56" 43°N39'41"	ML	2	ADD
4748	118034462	CHN	904.8000	erlianhaoteyingyebu	CHN	111°E58'48" 43°N39'04"	ML	2	ADD
4749	118034760	CHN	904.8000	erlianhaoteyiyaogongsi	CHN	111°E58'37" 43°N38'54"	ML	2	ADD
4750	118035104	CHN	905.0000	ejinasanlian	CHN	103°E08'19" 41°N41'22"	ML	2	ADD
4751	118034700	CHN	905.0000	erlianhaotebaihuodalou	CHN	111°E58'35" 43°N38'54"	ML	2	ADD
4752	118034630	CHN	905.0000	erlianhaotegonghui	CHN	111°E57'43" 43°N38'46"	ML	2	ADD
4753	118035106	CHN	905.2000	ejinashenshu	CHN	101°E05'36" 42°N15'28"	ML	2	ADD
4754	118034636	CHN	905.2000	erlianhaotebanshichu	CHN	111°E59'06" 43°N38'17"	ML	2	ADD
4755	118034456	CHN	905.2000	erlianhaotezhuanwachang	CHN	111°E57'43" 43°N37'08"	ML	2	ADD
4756	118035108	CHN	905.4000	ejinasubonaoer	CHN	101°E04'25" 42°N07'36"	ML	2	ADD
4757	118034648	CHN	905.4000	erlianhaotejianhang	CHN	111°E58'59" 43°N37'59"	ML	2	ADD
4758	118034734	CHN	905.4000	erlianhaotekenteyingyeting	CHN	111°E57'50" 43°N38'55"	ML	2	ADD
4759	118034732	CHN	905.4000	erlianhaotelongshengbinguan	CHN	111°E59'21" 43°N38'21"	ML	2	ADD
4760	118034382	CHN	905.4000	erlianhaotesaiwusu	CHN	112°E03'44" 43°N40'11"	ML	2	ADD
4761	118035110	CHN	905.6000	ejinasuhaitu	CHN	101°E46'52" 41°N44'06"	ML	2	ADD
4762	118034560	CHN	905.6000	erlianhaotesaiwusunan	CHN	112°E03'41" 43°N36'12"	ML	2	ADD
4763	118034660	CHN	905.6000	erlianhaoteyiwushangchang	CHN	111°E58'45" 43°N38'28"	ML	2	ADD
4764	118035112	CHN	905.8000	ejinatenggeliwuliuyuan	CHN	101°E20'10" 42°N30'15"	ML	2	ADD
4765	118034764	CHN	905.8000	erlianhaotebaojingdian	CHN	112°E00'27" 43°N39'27"	ML	2	ADD
4766	118034642	CHN	905.8000	erlianhaotedangxiao	CHN	111°E58'59" 43°N38'06"	ML	2	ADD
4767	118035114	CHN	906.0000	ejinatianehu	CHN	101°E36'51" 42°N16'29"	ML	2	ADD
4768	118034376	CHN	906.0000	erlianhaotehuochezhan	CHN	111°E58'07" 43°N40'47"	ML	2	ADD
4769	118034556	CHN	906.0000	erlianhaotelongshengbinguan	CHN	111°E58'56" 43°N39'34"	ML	2	ADD
4770	118034672	CHN	906.0000	erlianhaoteyiyuanBdian	CHN	111°E57'42" 43°N40'08"	ML	2	ADD
4771	118035116	CHN	906.2000	ejinatianehuxiaochang	CHN	101°E37'52" 41°N56'13"	ML	2	ADD
4772	118034754	CHN	906.2000	erlianhaotegongshangju	CHN	111°E58'44" 43°N37'58"	ML	2	ADD
4773	118034716	CHN	906.2000	erlianhaotejinyeshidai	CHN	111°E35'07" 43°N23'20"	ML	2	ADD
4774	118034684	CHN	906.2000	erlianhaotenonghang	CHN	111°E58'37" 43°N38'49"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4775	118035118	CHN	906.4000	ejinawutonggouhuochezhan	CHN	98°E37'52" 40°N45'59"	ML	2	ADD
4776	118034722	CHN	906.4000	erlianhaotekangbajjudian	CHN	111°E58'29" 43°N38'54"	ML	2	ADD
4777	118034388	CHN	906.4000	erlianhaotekete	CHN	111°E59'39" 43°N38'10"	ML	2	ADD
4778	118035120	CHN	906.6000	ejinaxirihada	CHN	99°E53'31" 42°N25'33"	ML	2	ADD
4779	118034546	CHN	906.6000	erlianhaotetieluxiaoqu	CHN	111°E57'40" 43°N39'33"	ML	2	ADD
4780	118035122	CHN	906.8000	ejinaxiabuerte	CHN	103°E18'08" 41°N33'51"	ML	2	ADD
4781	118034564	CHN	906.8000	erlianhaotebaojingdianxi	CHN	111°E56'40" 43°N39'14"	ML	2	ADD
4782	118034718	CHN	906.8000	erlianhaotehaifengjiudian	CHN	111°E58'48" 43°N39'14"	ML	2	ADD
4783	118035124	CHN	907.0000	ejinaxiangyangdui	CHN	101°E05'04" 42°N05'25"	ML	2	ADD
4784	118034492	CHN	907.0000	erlianhaotegegongshe	CHN	111°E57'38" 43°N36'23"	ML	2	ADD
4785	118034752	CHN	907.0000	erlianhaoteshuiwufenju	CHN	111°E57'56" 43°N39'41"	ML	2	ADD
4786	118035126	CHN	907.2000	ejinaxinluqiaobinguan	CHN	101°E04'20" 41°N57'37"	ML	2	ADD
4787	118034504	CHN	907.2000	erlianhaotedongchengyouyixiaoq	CHN	111°E59'48" 43°N39'38"	ML	2	ADD
4788	118035128	CHN	907.4000	ejinaxinximiao	CHN	100°E23'29" 41°N09'47"	ML	2	ADD
4789	118034424	CHN	907.4000	erlianhaotejuminqu	CHN	111°E58'45" 43°N39'41"	ML	2	ADD
4790	118034498	CHN	907.4000	erlianhaotekouanban	CHN	111°E56'19" 43°N40'52"	ML	2	ADD
4791	118035130	CHN	907.6000	ejinayagan498km	CHN	102°E41'42" 41°N55'01"	ML	2	ADD
4792	118034486	CHN	907.6000	erlianhaotejiubianjianlou	CHN	111°E56'41" 43°N40'17"	ML	2	ADD
4793	118035132	CHN	907.8000	ejinayagan	CHN	102°E31'44" 41°N58'56"	ML	2	ADD
4794	118034380	CHN	907.8000	erlianhaotesaiwusu	CHN	112°E03'44" 43°N40'11"	ML	2	ADD
4795	118034728	CHN	907.8000	erlianhaotetaipingyangfandian	CHN	111°E58'32" 43°N39'13"	ML	2	ADD
4796	118034480	CHN	907.8000	erlianhaotetianpingwujin	CHN	111°E58'10" 43°N37'49"	ML	2	ADD
4797	118034516	CHN	907.8000	erlianhaotewenzhouguojishangch	CHN	111°E59'03" 43°N39'08"	ML	2	ADD
4798	118034704	CHN	907.8000	erlianhaoteyouzheng	CHN	111°E58'53" 43°N38'26"	ML	2	ADD
4799	118035134	CHN	908.0000	ejinayaganxinan	CHN	102°E11'00" 41°N53'28"	ML	2	ADD
4800	118034566	CHN	908.0000	erlianhaotebaojingdianxi	CHN	111°E56'40" 43°N39'14"	ML	2	ADD
4801	118034428	CHN	908.0000	erlianhaotegonganju	CHN	111°E58'48" 43°N39'26"	ML	2	ADD
4802	118034724	CHN	908.0000	erlianhaotekangbajjudian	CHN	111°E58'29" 43°N38'54"	ML	2	ADD
4803	118034474	CHN	908.0000	erlianhaotemenggujiuba	CHN	111°E58'11" 43°N37'59"	ML	2	ADD
4804	118034524	CHN	908.0000	erlianhaoteyingjuyuan	CHN	111°E58'58" 43°N39'10"	ML	2	ADD
4805	118035136	CHN	908.2000	ejinayidongxinzhonghelou	CHN	101°E03'16" 41°N56'41"	ML	2	ADD
4806	118034720	CHN	908.2000	erlianhaotehaifengjiudian	CHN	111°E58'48" 43°N39'14"	ML	2	ADD
4807	118034678	CHN	908.2000	erlianhaotekangdajjudian	CHN	111°E58'34" 43°N38'53"	ML	2	ADD
4808	118034706	CHN	908.2000	erlianhaotekentefandian	CHN	111°E58'59" 43°N38'26"	ML	2	ADD
4809	118034562	CHN	908.2000	erlianhaotesaiwusunan	CHN	112°E03'41" 43°N36'12"	ML	2	ADD
4810	118034538	CHN	908.2000	erlianhaoteshuinisuliaochang	CHN	111°E56'41" 43°N38'06"	ML	2	ADD
4811	118034550	CHN	908.2000	erlianhaotetieluxiaoqu	CHN	111°E57'40" 43°N39'33"	ML	2	ADD
4812	118034758	CHN	908.2000	erlianhaoteyiyaogongsi	CHN	111°E58'37" 43°N38'54"	ML	2	ADD
4813	118035138	CHN	908.4000	ejinayidongzhonghelou	CHN	101°E36'38" 41°N57'37"	ML	2	ADD
4814	118034468	CHN	908.4000	erlianhaotejinyeguogchang	CHN	111°E57'00" 43°N38'19"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4815	118034748	CHN	908.4000	erlianhaoteruyidajjudian	CHN	111°E58'50" 43°N39'09"	ML	2	ADD
4816	118034522	CHN	908.4000	erlianhaoteyingjuyuan	CHN	111°E58'58" 43°N39'10"	ML	2	ADD
4817	118035140	CHN	908.6000	ejinayunmeizhuanxian15km	CHN	101°E25'47" 42°N09'36"	ML	2	ADD
4818	118034762	CHN	908.6000	erlianhaotebaojingdian	CHN	112°E00'27" 43°N39'27"	ML	2	ADD
4819	118034436	CHN	908.6000	erlianhaotetianehu	CHN	111°E57'21" 43°N38'23"	ML	2	ADD
4820	118034666	CHN	908.6000	erlianhaoteyiyuanAdian	CHN	111°E57'40" 43°N40'08"	ML	2	ADD
4821	118035142	CHN	908.8000	ejinayunmeizhuanxian601km	CHN	101°E30'00" 42°N10'54"	ML	2	ADD
4822	118034654	CHN	908.8000	erlianhaotejiaotongju	CHN	111°E58'01" 43°N38'46"	ML	2	ADD
4823	118035148	CHN	909.0000	ejinadalaikubuguangbozhan	CHN	101°E03'48" 41°N56'52"	ML	2	ADD
4824	118035146	CHN	909.0000	ejinaqidaogiao	CHN	101°E13'27" 42°N00'33"	ML	2	ADD
4825	118035144	CHN	909.0000	ejinazhongxue	CHN	101°E04'11" 41°N57'05"	ML	2	ADD
4826	118034942	CHN	909.2000	cekelianjiandalou	CHN	101°E16'29" 42°N33'52"	ML	2	ADD
4827	118035198	CHN	909.2000	ejinabadaogiao	CHN	101°E22'14" 42°N01'36"	ML	2	ADD
4828	118035170	CHN	909.2000	ejinamuchang	CHN	100°E41'57" 41°N30'48"	ML	2	ADD
4829	118035150	CHN	909.2000	ejinasaihantaolai	CHN	100°E34'11" 41°N51'44"	ML	2	ADD
4830	118034826	CHN	909.2000	erlianhaotechengjianju	CHN	111°E58'33" 43°N37'54"	ML	2	ADD
4831	118034774	CHN	909.2000	erlianhaoteyouzhengju	CHN	111°E58'52" 43°N38'22"	ML	2	ADD
4832	118035152	CHN	909.4000	ejinaharisuhai	CHN	103°E08'19" 41°N41'22"	ML	2	ADD
4833	118034766	CHN	909.4000	erlianhaoteleidalian	CHN	112°E03'23" 43°N16'12"	ML	2	ADD
4834	118035200	CHN	909.6000	ejinabadaogiao	CHN	101°E22'14" 42°N01'36"	ML	2	ADD
4835	118035212	CHN	909.6000	ejinadalaikubu	CHN	101°E02'06" 41°N53'55"	ML	2	ADD
4836	118035154	CHN	909.6000	ejinawulaxi	CHN	102°E10'57" 41°N53'23"	ML	2	ADD
4837	118034952	CHN	909.6000	ejinayagan	CHN	102°E30'26" 41°N58'38"	ML	2	ADD
4838	118034776	CHN	909.6000	erlianhaoteyouzhengju	CHN	111°E58'52" 43°N38'22"	ML	2	ADD
4839	118035160	CHN	909.8000	ejinadalaikubu	CHN	101°E03'48" 41°N58'13"	ML	2	ADD
4840	118035208	CHN	909.8000	ejinashenshu	CHN	101°E06'57" 42°N15'15"	ML	2	ADD
4841	118035156	CHN	909.8000	ejinatianehu	CHN	101°E41'19" 42°N00'40"	ML	2	ADD
4842	118034778	CHN	909.8000	erlianhaoteyoudianbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
4843	118034944	CHN	910.0000	cekelianjiandalou	CHN	101°E16'29" 42°N33'52"	ML	2	ADD
4844	118035164	CHN	910.0000	ejinadalaikubutuerhutejudian	CHN	101°E03'48" 41°N58'13"	ML	2	ADD
4845	118035172	CHN	910.0000	ejinamuchang	CHN	100°E41'57" 41°N30'48"	ML	2	ADD
4846	118034828	CHN	910.0000	erlianhaotechengjianju	CHN	111°E58'33" 43°N37'54"	ML	2	ADD
4847	118034784	CHN	910.0000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
4848	118035202	CHN	910.2000	ejinabadaogiao	CHN	101°E22'14" 42°N01'36"	ML	2	ADD
4849	118035210	CHN	910.2000	ejinadalaikubu	CHN	101°E02'06" 41°N53'55"	ML	2	ADD
4850	118035224	CHN	910.2000	ejinadalaikubu	CHN	101°E05'18" 41°N57'54"	ML	2	ADD
4851	118035166	CHN	910.2000	ejinaxizhan	CHN	100°E55'02" 42°N01'29"	ML	2	ADD
4852	118034790	CHN	910.2000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
4853	118034948	CHN	910.4000	ejinayagan	CHN	102°E30'26" 41°N58'38"	ML	2	ADD
4854	118034798	CHN	910.4000	erlianhaotemanduga	CHN	111°E59'31" 43°N38'50"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4855	118034808	CHN	910.6000	erlianhaoteguomen	CHN	111°E56'41" 43°N40'51"	ML	2	ADD
4856	118034946	CHN	910.8000	cekelianjiandalou	CHN	101°E16'29" 42°N33'52"	ML	2	ADD
4857	118035214	CHN	910.8000	ejinadalaikubu	CHN	101°E02'44" 41°N57'54"	ML	2	ADD
4858	118035168	CHN	910.8000	ejinamuchang	CHN	100°E41'57" 41°N30'48"	ML	2	ADD
4859	118034816	CHN	910.8000	erlianhaoteguojiyuyanxuexiao	CHN	111°E57'35" 43°N38'50"	ML	2	ADD
4860	118034810	CHN	911.0000	erlianhaotekonglongleyuan	CHN	112°E00'24" 43°N42'18"	ML	2	ADD
4861	118034950	CHN	911.2000	ejinayagan	CHN	102°E30'26" 41°N58'38"	ML	2	ADD
4862	118034836	CHN	911.2000	erlianhaotefengdianchang	CHN	111°E51'58" 43°N37'36"	ML	2	ADD
4863	118034824	CHN	911.2000	erlianhaoteguanguangdianju	CHN	111°E57'05" 43°N38'31"	ML	2	ADD
4864	118034768	CHN	911.2000	erlianhaoteleidalian	CHN	112°E03'23" 43°N16'12"	ML	2	ADD
4865	118035162	CHN	911.4000	ejinadalaikubu	CHN	101°E03'48" 41°N58'13"	ML	2	ADD
4866	118034770	CHN	911.4000	erlianhaotechengjianxiaoqu	CHN	111°E58'26" 43°N37'53"	ML	2	ADD
4867	118034830	CHN	911.4000	erlianhaotegongshangju	CHN	111°E57'29" 43°N39'56"	ML	2	ADD
4868	118034782	CHN	911.6000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
4869	118035176	CHN	911.7000	ejinanongchang	CHN	101°E09'25" 41°N58'59"	ML	2	ADD
4870	118034788	CHN	911.8000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
4871	118035158	CHN	912.0000	ejinadalaikubu	CHN	101°E03'48" 41°N58'13"	ML	2	ADD
4872	118035220	CHN	912.0000	ejinadalaikubu	CHN	101°E05'18" 41°N57'54"	ML	2	ADD
4873	118034834	CHN	912.0000	erlianhaotefengdianchang	CHN	111°E51'58" 43°N37'36"	ML	2	ADD
4874	118034794	CHN	912.0000	erlianhaotemucaijiangongyuan	CHN	112°E00'09" 43°N38'16"	ML	2	ADD
4875	118035192	CHN	912.2000	ejinaqidaoqiao	CHN	101°E15'30" 40°N01'14"	ML	2	ADD
4876	118034802	CHN	912.2000	erlianhaotezhongxinju	CHN	111°E58'16" 43°N39'04"	ML	2	ADD
4877	118035194	CHN	912.4000	ejinaqidaoqiao	CHN	101°E15'30" 40°N01'14"	ML	2	ADD
4878	118034812	CHN	912.4000	erlianhaotekonglongleyuan	CHN	112°E00'24" 43°N42'18"	ML	2	ADD
4879	118035196	CHN	912.6000	ejinaqidaoqiao	CHN	101°E15'30" 40°N01'14"	ML	2	ADD
4880	118034814	CHN	912.6000	erlianhaoteguojiyuyanxuexiao	CHN	111°E57'35" 43°N38'50"	ML	2	ADD
4881	118035216	CHN	912.8000	ejinadalaikubu	CHN	101°E02'44" 41°N57'54"	ML	2	ADD
4882	118034822	CHN	912.8000	erlianhaoteguanguangdianju	CHN	111°E57'05" 43°N38'31"	ML	2	ADD
4883	118034818	CHN	913.0000	erlianhaotezhongxue	CHN	111°E57'13" 43°N38'11"	ML	2	ADD
4884	118035204	CHN	913.2000	ejinashenshu	CHN	101°E06'57" 42°N15'15"	ML	2	ADD
4885	118034772	CHN	913.2000	erlianhaotechengjianxiaoqu	CHN	111°E58'26" 43°N37'53"	ML	2	ADD
4886	118034786	CHN	913.2000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
4887	118035206	CHN	913.6000	ejinashenshu	CHN	101°E06'57" 42°N15'15"	ML	2	ADD
4888	118034792	CHN	913.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
4889	118035222	CHN	913.8000	ejinadalaikubu	CHN	101°E05'18" 41°N57'54"	ML	2	ADD
4890	118035178	CHN	913.8000	ejinaheichengzi	CHN	100°E59'48" 41°N44'23"	ML	2	ADD
4891	118034832	CHN	913.8000	erlianhaotegongshangju	CHN	111°E57'29" 43°N39'56"	ML	2	ADD
4892	118034800	CHN	913.8000	erlianhaotemanduga	CHN	111°E59'31" 43°N38'50"	ML	2	ADD
4893	118035218	CHN	914.0000	ejinadalaikubu	CHN	101°E02'44" 41°N57'54"	ML	2	ADD
4894	118034806	CHN	914.0000	erlianhaoteguomen	CHN	111°E56'41" 43°N40'51"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4895	118034780	CHN	914.2000	erlianhaoteyoudianbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
4896	118034804	CHN	914.4000	erlianhaotezhongxinju	CHN	111°E58'16" 43°N39'04"	ML	2	ADD
4897	118034796	CHN	914.6000	erlianhaotemucaijiagongyuan	CHN	112°E00'09" 43°N38'16"	ML	2	ADD
4898	118035174	CHN	914.7000	ejinasushe	CHN	101°E07'02" 42°N07'40"	ML	2	ADD
4899	118034820	CHN	914.8000	erlianhaotezhongxue	CHN	111°E57'13" 43°N38'11"	ML	2	ADD
4900	118034959	CHN	935.0000	ejinacekehuochezhangsixiaoqu	CHN	101°E17'42" 42°N34'34"	FB	2	ADD
4901	118034961	CHN	935.2000	ejinacekelianjiandalousixiaoqu	CHN	101°E16'54" 42°N33'58"	FB	2	ADD
4902	118034571	CHN	935.2000	erlianhaotexindangxiao	CHN	111°E58'17" 43°N38'06"	FB	2	ADD
4903	118034963	CHN	935.4000	ejina2lian	CHN	98°E38'29" 42°N14'43"	FB	2	ADD
4904	118034539	CHN	935.4000	erlianhaotedangzhengdalou	CHN	111°E58'25" 43°N39'13"	FB	2	ADD
4905	118034577	CHN	935.4000	erlianhaoteminzhengju	CHN	111°E59'13" 43°N38'31"	FB	2	ADD
4906	118034415	CHN	935.4000	erlianhaotemulinyuan	CHN	111°E58'24" 43°N38'29"	FB	2	ADD
4907	118034965	CHN	935.6000	ejinajuyanhai2	CHN	101°E14'04" 42°N20'33"	FB	2	ADD
4908	118034451	CHN	935.6000	erlianhaoteegongshe	CHN	111°E58'38" 43°N36'08"	FB	2	ADD
4909	118034583	CHN	935.6000	erlianhaotemingrenguoji	CHN	111°E59'08" 43°N39'24"	FB	2	ADD
4910	118034967	CHN	935.8000	ejina6lian	CHN	103°E14'57" 41°N45'21"	FB	2	ADD
4911	118034589	CHN	935.8000	erlianhaotekonglongmaicangguan	CHN	111°E55'53" 43°N39'24"	FB	2	ADD
4912	118034969	CHN	936.0000	ejina1lian	CHN	98°E12'50" 42°N23'15"	FB	2	ADD
4913	118034595	CHN	936.0000	erlianhaotexuefuxinyuan	CHN	111°E58'41" 43°N38'46"	FB	2	ADD
4914	118034971	CHN	936.2000	ejinaheiyingshanshengdakuangye	CHN	98°E54'35" 41°N43'30"	FB	2	ADD
4915	118034601	CHN	936.2000	erlianhaotezhiliangjiandu	CHN	111°E58'28" 43°N39'32"	FB	2	ADD
4916	118034973	CHN	936.4000	ejinajuyanhai1	CHN	101°E14'04" 42°N20'33"	FB	2	ADD
4917	118034607	CHN	936.4000	erlianhaotefeijichang	CHN	112°E04'20" 43°N23'44"	FB	2	ADD
4918	118034975	CHN	936.6000	ejinaxiaohulishan	CHN	100°E10'30" 42°N25'53"	FB	2	ADD
4919	118034613	CHN	936.6000	erlianhaoteyingyebu	CHN	111°E58'22" 43°N39'07"	FB	2	ADD
4920	118034977	CHN	936.8000	ejina8lian	CHN	104°E49'15" 41°N33'39"	FB	2	ADD
4921	118034421	CHN	936.8000	erlianhaotejuminqu	CHN	111°E58'45" 43°N39'41"	FB	2	ADD
4922	118034619	CHN	936.8000	erlianhaotekouanban2zhan	CHN	111°E58'08" 43°N39'24"	FB	2	ADD
4923	118034979	CHN	937.0000	ejinabiyushan	CHN	98°E08'03" 42°N24'56"	FB	2	ADD
4924	118034625	CHN	937.0000	erlianhaotedangzhengdalou	CHN	111°E57'23" 43°N41'23"	FB	2	ADD
4925	118034981	CHN	937.2000	ejinabusite	CHN	103°E57'56" 41°N17'52"	FB	2	ADD
4926	118034631	CHN	937.2000	erlianhaotegonghui	CHN	111°E57'43" 43°N38'46"	FB	2	ADD
4927	118034983	CHN	937.4000	ejinacekehuochezhan	CHN	101°E17'41" 42°N34'25"	FB	2	ADD
4928	118034633	CHN	937.4000	erlianhaotegonghui	CHN	111°E57'43" 43°N38'46"	FB	2	ADD
4929	118034985	CHN	937.6000	ejinacekekouan3haozhan	CHN	101°E15'04" 42°N31'01"	FB	2	ADD
4930	118034637	CHN	937.6000	erlianhaotebanshichu	CHN	111°E59'06" 43°N38'17"	FB	2	ADD
4931	118034987	CHN	937.8000	ejinacekekouan	CHN	101°E08'31" 42°N27'49"	FB	2	ADD
4932	118034673	CHN	937.8000	erlianhaoteyiyuanBdian	CHN	111°E57'42" 43°N40'08"	FB	2	ADD
4933	118034989	CHN	938.0000	ejinacekekouanchuchezhannan2	CHN	101°E16'37" 42°N32'44"	FB	2	ADD
4934	118034991	CHN	938.2000	ejinacekelianjiandalou	CHN	101°E16'53" 42°N33'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4935	118034445	CHN	938.2000	erlianhaotesaiwusulvyoudian	CHN	112°E03'30" 43°N41'42"	FB	2	ADD
4936	118034993	CHN	938.4000	ejinafeijichang	CHN	101°E08'28" 42°N15'54"	FB	2	ADD
4937	118034487	CHN	938.4000	erlianhaotejiubianjianlou	CHN	111°E56'41" 43°N40'17"	FB	2	ADD
4938	118034995	CHN	938.6000	ejinahaotonggongsi	CHN	101°E16'42" 42°N34'56"	FB	2	ADD
4939	118034997	CHN	938.8000	ejinaheifengkou	CHN	101°E21'28" 42°N15'33"	FB	2	ADD
4940	118034489	CHN	938.8000	erlianhaotejiubianjianlou	CHN	111°E56'41" 43°N40'17"	FB	2	ADD
4941	118034999	CHN	939.0000	ejinahurunuru	CHN	101°E54'02" 42°N14'28"	FB	2	ADD
4942	118035001	CHN	939.2000	ejinadaobuqing	CHN	103°E35'42" 41°N24'11"	FB	2	ADD
4943	118034483	CHN	939.2000	erlianhaotetianpingwujin	CHN	111°E58'10" 43°N37'49"	FB	2	ADD
4944	118034481	CHN	939.4000	erlianhaotetianpingwujin	CHN	111°E58'10" 43°N37'49"	FB	2	ADD
4945	118035003	CHN	939.6000	ejinafeijichang2	CHN	101°E28'16" 42°N07'04"	FB	2	ADD
4946	118034409	CHN	939.6000	erlianhaotehongyuanbinguan	CHN	111°E58'32" 43°N38'53"	FB	2	ADD
4947	118035005	CHN	939.8000	ejinaguaizihu	CHN	102°E21'33" 41°N21'46"	FB	2	ADD
4948	118034531	CHN	939.8000	erlianhaotegonganxiaofang	CHN	111°E58'09" 43°N38'07"	FB	2	ADD
4949	118034471	CHN	939.8000	erlianhaotejinyeguanchang	CHN	111°E57'00" 43°N38'19"	FB	2	ADD
4950	118035007	CHN	940.0000	ejinajinyangjiudian	CHN	101°E04'25" 41°N57'28"	FB	2	ADD
4951	118034687	CHN	940.0000	erlianhaotenonghang	CHN	111°E58'37" 43°N38'49"	FB	2	ADD
4952	118034465	CHN	940.0000	erlianhaoteyingyebu	CHN	111°E58'48" 43°N39'04"	FB	2	ADD
4953	118035009	CHN	940.2000	ejinasuanjingzi	CHN	97°E52'55" 41°N31'23"	FB	2	ADD
4954	118034685	CHN	940.2000	erlianhaotenonghang	CHN	111°E58'37" 43°N38'49"	FB	2	ADD
4955	118035011	CHN	940.4000	ejinataihaojiudian	CHN	101°E03'30" 41°N56'50"	FB	2	ADD
4956	118034367	CHN	940.4000	erlianhaoteanjulou	CHN	111°E58'51" 43°N39'48"	FB	2	ADD
4957	118034679	CHN	940.4000	erlianhaotekangdajudian	CHN	111°E58'34" 43°N38'53"	FB	2	ADD
4958	118035013	CHN	940.6000	ejinaxialezhagan	CHN	100°E24'58" 42°N10'30"	FB	2	ADD
4959	118034669	CHN	940.6000	erlianhaoteyiyuanAdian	CHN	111°E57'40" 43°N40'08"	FB	2	ADD
4960	118035015	CHN	940.8000	ejinadaobuqing	CHN	103°E35'42" 41°N24'11"	FB	2	ADD
4961	118034453	CHN	940.8000	erlianhaoteegongshe	CHN	111°E58'38" 43°N36'08"	FB	2	ADD
4962	118034663	CHN	940.8000	erlianhaoteyiwushangchang	CHN	111°E58'45" 43°N38'28"	FB	2	ADD
4963	118035017	CHN	941.0000	ejinhangtianlu78km	CHN	100°E40'22" 41°N21'20"	FB	2	ADD
4964	118034417	CHN	941.0000	erlianhaotemulinyuan	CHN	111°E58'24" 43°N38'29"	FB	2	ADD
4965	118034667	CHN	941.0000	erlianhaoteyiyuanAdian	CHN	111°E57'40" 43°N40'08"	FB	2	ADD
4966	118035019	CHN	941.2000	ejinamujishan	CHN	100°E54'30" 41°N30'23"	FB	2	ADD
4967	118034411	CHN	941.2000	erlianhaotehongyuanbinguan	CHN	111°E58'32" 43°N38'53"	FB	2	ADD
4968	118034573	CHN	941.2000	erlianhaotexindangxiao	CHN	111°E58'17" 43°N38'06"	FB	2	ADD
4969	118035021	CHN	941.4000	ejinapingdingshan	CHN	98°E20'16" 41°N28'17"	FB	2	ADD
4970	118034585	CHN	941.4000	erlianhaotemingrenguoji	CHN	111°E59'08" 43°N39'24"	FB	2	ADD
4971	118035023	CHN	941.6000	ejinashibanjing	CHN	98°E22'21" 41°N43'02"	FB	2	ADD
4972	118034579	CHN	941.6000	erlianhaoteminzhengju	CHN	111°E59'13" 43°N38'31"	FB	2	ADD
4973	118034463	CHN	941.6000	erlianhaoteyingyebu	CHN	111°E58'48" 43°N39'04"	FB	2	ADD
4974	118035025	CHN	941.8000	ejinasuosuojing	CHN	99°E59'22" 41°N09'15"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4975	118034597	CHN	941.8000	erlianhaotexuefuxinyuan	CHN	111°E58'41" 43°N38'46"	FB	2	ADD
4976	118035027	CHN	942.0000	ejinatianshuijingjinkuang	CHN	97°E47'49" 42°N26'23"	FB	2	ADD
4977	118034369	CHN	942.0000	erlianhaoteanjulou	CHN	111°E58'51" 43°N39'48"	FB	2	ADD
4978	118034591	CHN	942.0000	erlianhaotekonglongmaicangguan	CHN	111°E55'53" 43°N39'24"	FB	2	ADD
4979	118034439	CHN	942.0000	erlianhaoteyuanheng	CHN	111°E58'51" 43°N38'08"	FB	2	ADD
4980	118035029	CHN	942.2000	ejinaxialezhagan2zhan	CHN	100°E24'07" 42°N09'44"	FB	2	ADD
4981	118034609	CHN	942.2000	erlianhaotefeijichang	CHN	112°E04'20" 43°N23'44"	FB	2	ADD
4982	118035031	CHN	942.4000	ejinayikeshu	CHN	98°E24'21" 41°N57'11"	FB	2	ADD
4983	118034603	CHN	942.4000	erlianhaotezhiliangjiandu	CHN	111°E58'28" 43°N39'32"	FB	2	ADD
4984	118034457	CHN	942.4000	erlianhaotezhuanwachang	CHN	111°E57'43" 43°N37'08"	FB	2	ADD
4985	118034621	CHN	942.6000	erlianhaotekouanban2zhan	CHN	111°E58'08" 43°N39'24"	FB	2	ADD
4986	118035033	CHN	942.8000	ejina552km	CHN	102°E52'17" 41°N59'25"	FB	2	ADD
4987	118034627	CHN	942.8000	erlianhaotedangzhengdalou	CHN	111°E57'23" 43°N41'23"	FB	2	ADD
4988	118034399	CHN	942.8000	erlianhaotehuayou	CHN	111°E57'40" 43°N37'04"	FB	2	ADD
4989	118034615	CHN	942.8000	erlianhaoteyingyebu	CHN	111°E58'22" 43°N39'07"	FB	2	ADD
4990	118035035	CHN	943.0000	ejina788diantai	CHN	101°E04'09" 41°N58'05"	FB	2	ADD
4991	118034403	CHN	943.0000	erlianhaoteqiha	CHN	111°E57'54" 43°N36'42"	FB	2	ADD
4992	118035037	CHN	943.2000	ejinabadaoqiao	CHN	101°E20'26" 42°N01'57"	FB	2	ADD
4993	118034639	CHN	943.2000	erlianhaotebanshichu	CHN	111°E59'06" 43°N38'17"	FB	2	ADD
4994	118035039	CHN	943.4000	ejinachuandituo	CHN	100°E57'29" 41°N57'19"	FB	2	ADD
4995	118034365	CHN	943.4000	erlianhaoteanjulou	CHN	111°E58'51" 43°N39'48"	FB	2	ADD
4996	118034509	CHN	943.4000	erlianhaotebianjianlou	CHN	111°E57'12" 43°N40'32"	FB	2	ADD
4997	118034541	CHN	943.4000	erlianhaotedangzhengdalou	CHN	111°E58'25" 43°N39'13"	FB	2	ADD
4998	118034407	CHN	943.4000	erlianhaotehongyuanbinguan	CHN	111°E58'32" 43°N38'53"	FB	2	ADD
4999	118034569	CHN	943.4000	erlianhaotexindangxiao	CHN	111°E58'17" 43°N38'06"	FB	2	ADD
5000	118034689	CHN	943.4000	erlianhaoteyifuxiaoxue	CHN	111°E58'04" 43°N38'38"	FB	2	ADD
5001	118035041	CHN	943.6000	ejinadaxiaobao	CHN	101°E03'11" 42°N02'01"	FB	2	ADD
5002	118034459	CHN	943.6000	erlianhaotezhuanwachang	CHN	111°E57'43" 43°N37'08"	FB	2	ADD
5003	118035043	CHN	943.8000	ejinadaquanmeikuang	CHN	98°E24'01" 41°N01'12"	FB	2	ADD
5004	118034675	CHN	943.8000	erlianhaoteyiyuanBdian	CHN	111°E57'42" 43°N40'08"	FB	2	ADD
5005	118035045	CHN	944.0000	ejinadangzhengdalou	CHN	101°E02'50" 41°N56'15"	FB	2	ADD
5006	118034499	CHN	944.0000	erlianhaotekouanban	CHN	111°E56'19" 43°N40'52"	FB	2	ADD
5007	118034737	CHN	944.0000	erlianhaoteshihuabinguan	CHN	111°E58'44" 43°N39'01"	FB	2	ADD
5008	118035047	CHN	944.2000	ejinadishuiju	CHN	101°E03'34" 41°N57'01"	FB	2	ADD
5009	118034505	CHN	944.2000	erlianhaotedongchengyouyixiaoq	CHN	111°E59'48" 43°N39'38"	FB	2	ADD
5010	118035049	CHN	944.4000	ejinadongfengzhen	CHN	100°E32'39" 41°N12'54"	FB	2	ADD
5011	118034527	CHN	944.4000	erlianhaotegonganxiaofang	CHN	111°E58'09" 43°N38'07"	FB	2	ADD
5012	118034405	CHN	944.4000	erlianhaoteqiha	CHN	111°E57'54" 43°N36'42"	FB	2	ADD
5013	118034519	CHN	944.4000	erlianhaotewenzhouguojishangch	CHN	111°E59'03" 43°N39'08"	FB	2	ADD
5014	118035051	CHN	944.6000	ejinaeqi2	CHN	101°E38'05" 41°N58'10"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5015	118034511	CHN	944.6000	erlianhaotebianjianlou	CHN	111°E57'12" 43°N40'32"	FB	2	ADD
5016	118035053	CHN	944.8000	ejinaeqi1	CHN	101°E03'59" 41°N57'21"	FB	2	ADD
5017	118034501	CHN	944.8000	erlianhaotekouanban	CHN	111°E56'19" 43°N40'52"	FB	2	ADD
5018	118034441	CHN	944.8000	erlianhaoteyuanheng	CHN	111°E58'51" 43°N38'08"	FB	2	ADD
5019	118035055	CHN	945.0000	ejinagonganju	CHN	101°E03'05" 41°N57'07"	FB	2	ADD
5020	118034513	CHN	945.0000	erlianhaotebianjianlou	CHN	111°E57'12" 43°N40'32"	FB	2	ADD
5021	118035057	CHN	945.2000	ejinaguerban	CHN	102°E48'37" 41°N49'09"	FB	2	ADD
5022	118034397	CHN	945.2000	erlianhaotehuayou	CHN	111°E57'40" 43°N37'04"	FB	2	ADD
5023	118034447	CHN	945.2000	erlianhaotesaiwusulvyoudian	CHN	112°E03'30" 43°N41'42"	FB	2	ADD
5024	118034517	CHN	945.2000	erlianhaotewenzhouguojishangch	CHN	111°E59'03" 43°N39'08"	FB	2	ADD
5025	118035059	CHN	945.4000	ejinagurinai	CHN	101°E23'50" 40°N39'15"	FB	2	ADD
5026	118034507	CHN	945.4000	erlianhaotedongchengyouyixiaoq	CHN	111°E59'48" 43°N39'38"	FB	2	ADD
5027	118034429	CHN	945.4000	erlianhaotegonganju	CHN	111°E58'48" 43°N39'26"	FB	2	ADD
5028	118035061	CHN	945.6000	ejinaguangchang	CHN	101°E04'09" 41°N57'33"	FB	2	ADD
5029	118034495	CHN	945.6000	erlianhaotegegongshe	CHN	111°E57'38" 43°N36'23"	FB	2	ADD
5030	118034373	CHN	945.6000	erlianhaotehuochezhan	CHN	111°E58'07" 43°N40'47"	FB	2	ADD
5031	118035063	CHN	945.8000	ejinaheichengzi	CHN	101°E06'10" 41°N46'02"	FB	2	ADD
5032	118034477	CHN	945.8000	erlianhaotemenggujiuba	CHN	111°E58'11" 43°N37'59"	FB	2	ADD
5033	118035065	CHN	946.0000	ejinaheiyingshan	CHN	98°E19'26" 42°N20'52"	FB	2	ADD
5034	118034493	CHN	946.0000	erlianhaotegegongshe	CHN	111°E57'38" 43°N36'23"	FB	2	ADD
5035	118035067	CHN	946.2000	ejinahuyanghuichang	CHN	101°E49'06" 41°N57'12"	FB	2	ADD
5036	118034543	CHN	946.2000	erlianhaotedangzhengdalou	CHN	111°E58'25" 43°N39'13"	FB	2	ADD
5037	118034475	CHN	946.2000	erlianhaotemenggujiuba	CHN	111°E58'11" 43°N37'59"	FB	2	ADD
5038	118035069	CHN	946.4000	ejinahuisenwulaxi	CHN	102°E18'38" 41°N57'22"	FB	2	ADD
5039	118034371	CHN	946.4000	erlianhaotehuochezhan	CHN	111°E58'07" 43°N40'47"	FB	2	ADD
5040	118034575	CHN	946.4000	erlianhaoteminzhengju	CHN	111°E59'13" 43°N38'31"	FB	2	ADD
5041	118034413	CHN	946.4000	erlianhaotemulinyuan	CHN	111°E58'24" 43°N38'29"	FB	2	ADD
5042	118034739	CHN	946.4000	erlianhaotesihuabinguan	CHN	111°E58'44" 43°N39'01"	FB	2	ADD
5043	118034693	CHN	946.4000	erlianhaotewenzhoushanghui	CHN	111°E58'44" 43°N38'46"	FB	2	ADD
5044	118034701	CHN	946.4000	erlianhaoteyouzheng	CHN	111°E58'53" 43°N38'26"	FB	2	ADD
5045	118035071	CHN	946.6000	ejinahuochezhan1	CHN	101°E21'07" 41°N53'54"	FB	2	ADD
5046	118034469	CHN	946.6000	erlianhaotejinyeguangchang	CHN	111°E57'00" 43°N38'19"	FB	2	ADD
5047	118034681	CHN	946.8000	erlianhaotekangdajjudian	CHN	111°E58'34" 43°N38'53"	FB	2	ADD
5048	118034533	CHN	946.8000	erlianhaoteshuinisuliaochang	CHN	111°E56'41" 43°N38'06"	FB	2	ADD
5049	118035073	CHN	947.0000	ejinajinkuang	CHN	99°E32'29" 41°N57'06"	FB	2	ADD
5050	118034529	CHN	947.0000	erlianhaotegonganxiaofang	CHN	111°E58'09" 43°N38'07"	FB	2	ADD
5051	118034661	CHN	947.0000	erlianhaoteyiwushangchang	CHN	111°E58'45" 43°N38'28"	FB	2	ADD
5052	118035075	CHN	947.2000	ejinajinyangjiudianyingji	CHN	101°E04'05" 41°N57'29"	FB	2	ADD
5053	118034391	CHN	947.2000	erlianhaotejinqiao	CHN	111°E59'03" 43°N38'36"	FB	2	ADD
5054	118034419	CHN	947.2000	erlianhaotejuminqu	CHN	111°E58'45" 43°N39'41"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5055	118034707	CHN	947.2000	erlianhaotekentefandian	CHN	111°E58'59" 43°N38'26"	FB	2	ADD
5056	118034735	CHN	947.2000	erlianhaotekentyingyeting	CHN	111°E57'50" 43°N38'55"	FB	2	ADD
5057	118034551	CHN	947.2000	erlianhaotelongshengbinguan	CHN	111°E58'56" 43°N39'34"	FB	2	ADD
5058	118034581	CHN	947.2000	erlianhaotemingrenguoji	CHN	111°E59'08" 43°N39'24"	FB	2	ADD
5059	118034377	CHN	947.2000	erlianhaotesaiwusu	CHN	112°E03'44" 43°N40'11"	FB	2	ADD
5060	118034691	CHN	947.2000	erlianhaoteyifuxiaoxue	CHN	111°E58'04" 43°N38'38"	FB	2	ADD
5061	118035077	CHN	947.4000	ejinalaotonggoujinkuang	CHN	100°E06'40" 41°N16'18"	FB	2	ADD
5062	118034643	CHN	947.4000	erlianhaotedangxiao	CHN	111°E58'59" 43°N38'06"	FB	2	ADD
5063	118035079	CHN	947.6000	ejinalinchang	CHN	101°E09'25" 41°N59'00"	FB	2	ADD
5064	118034651	CHN	947.6000	erlianhaotejianhang	CHN	111°E58'59" 43°N37'59"	FB	2	ADD
5065	118034393	CHN	947.6000	erlianhaotejinqiao	CHN	111°E59'03" 43°N38'36"	FB	2	ADD
5066	118034743	CHN	947.6000	erlianhaotetianzejudian	CHN	111°E58'49" 43°N38'33"	FB	2	ADD
5067	118035081	CHN	947.8000	ejinalujing	CHN	99°E59'38" 41°N52'10"	FB	2	ADD
5068	118034649	CHN	947.8000	erlianhaotejianhang	CHN	111°E58'59" 43°N37'59"	FB	2	ADD
5069	118035083	CHN	948.0000	ejinamazongshan	CHN	98°E30'06" 40°N59'33"	FB	2	ADD
5070	118034587	CHN	948.0000	erlianhaotekonglongmaicangguan	CHN	111°E55'53" 43°N39'24"	FB	2	ADD
5071	118034745	CHN	948.0000	erlianhaoteruyidajudian	CHN	111°E58'50" 43°N39'09"	FB	2	ADD
5072	118034557	CHN	948.0000	erlianhaotesaiwusunan	CHN	112°E03'41" 43°N36'12"	FB	2	ADD
5073	118034709	CHN	948.0000	erlianhaoteyinhang	CHN	111°E58'37" 43°N39'00"	FB	2	ADD
5074	118035085	CHN	948.2000	ejinamazongshantiekuan	CHN	98°E38'21" 40°N43'32"	FB	2	ADD
5075	118034697	CHN	948.2000	erlianhaotebaihuodalou	CHN	111°E58'35" 43°N38'54"	FB	2	ADD
5076	118034725	CHN	948.2000	erlianhaotetaipingyangfandian	CHN	111°E58'32" 43°N39'13"	FB	2	ADD
5077	118034593	CHN	948.2000	erlianhaotexuefuxinyuan	CHN	111°E58'41" 43°N38'46"	FB	2	ADD
5078	118035087	CHN	948.4000	ejinamanaoshan	CHN	104°E47'29" 41°N13'04"	FB	2	ADD
5079	118034755	CHN	948.4000	erlianhaotegongshangju	CHN	111°E58'44" 43°N37'58"	FB	2	ADD
5080	118034655	CHN	948.4000	erlianhaotejiaotongju	CHN	111°E58'01" 43°N38'46"	FB	2	ADD
5081	118035089	CHN	948.6000	ejinamuchang	CHN	100°E29'23" 41°N14'40"	FB	2	ADD
5082	118034567	CHN	948.6000	erlianhaotebaojingdianxi	CHN	111°E56'40" 43°N39'14"	FB	2	ADD
5083	118034657	CHN	948.6000	erlianhaotejiaotongju	CHN	111°E58'01" 43°N38'46"	FB	2	ADD
5084	118034535	CHN	948.6000	erlianhaoteshuinisuliaochang	CHN	111°E56'41" 43°N38'06"	FB	2	ADD
5085	118035091	CHN	948.8000	ejinamujinkuang	CHN	98°E23'41" 42°N15'07"	FB	2	ADD
5086	118034645	CHN	948.8000	erlianhaotedangxiao	CHN	111°E58'59" 43°N38'06"	FB	2	ADD
5087	118035093	CHN	949.0000	ejinapengdong	CHN	101°E14'33" 41°N54'45"	FB	2	ADD
5088	118034425	CHN	949.0000	erlianhaotegonganju	CHN	111°E58'48" 43°N39'26"	FB	2	ADD
5089	118034383	CHN	949.0000	erlianhaotekete	CHN	111°E59'39" 43°N38'10"	FB	2	ADD
5090	118034433	CHN	949.0000	erlianhaotetianehu	CHN	111°E57'21" 43°N38'23"	FB	2	ADD
5091	118034547	CHN	949.0000	erlianhaotetieluxiaoqu	CHN	111°E57'40" 43°N39'33"	FB	2	ADD
5092	118034695	CHN	949.0000	erlianhaotewenzhoushanghui	CHN	111°E58'44" 43°N38'46"	FB	2	ADD
5093	118034599	CHN	949.0000	erlianhaotezhiliangjiandu	CHN	111°E58'28" 43°N39'32"	FB	2	ADD
5094	118035095	CHN	949.2000	ejinaqilian	CHN	104°E06'30" 41°N47'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5095	118034605	CHN	949.2000	erlianhaotefeijichang	CHN	112°E04'20" 43°N23'44"	FB	2	ADD
5096	118034389	CHN	949.2000	erlianhaotejinqiao	CHN	111°E59'03" 43°N38'36"	FB	2	ADD
5097	118034385	CHN	949.2000	erlianhaotekete	CHN	111°E59'39" 43°N38'10"	FB	2	ADD
5098	118034431	CHN	949.2000	erlianhaotetianehu	CHN	111°E57'21" 43°N38'23"	FB	2	ADD
5099	118034741	CHN	949.2000	erlianhaotetianzejudian	CHN	111°E58'49" 43°N38'33"	FB	2	ADD
5100	118035097	CHN	949.4000	ejinaqiyan	CHN	99°E35'18" 41°N22'42"	FB	2	ADD
5101	118034395	CHN	949.4000	erlianhaotehuayou	CHN	111°E57'40" 43°N37'04"	FB	2	ADD
5102	118034553	CHN	949.4000	erlianhaotelongshengbinguan	CHN	111°E58'56" 43°N39'34"	FB	2	ADD
5103	118034611	CHN	949.4000	erlianhaoteyingyebu	CHN	111°E58'22" 43°N39'07"	FB	2	ADD
5104	118034711	CHN	949.4000	erlianhaoteyinhang	CHN	111°E58'37" 43°N39'00"	FB	2	ADD
5105	118034437	CHN	949.4000	erlianhaoteyuanheng	CHN	111°E58'51" 43°N38'08"	FB	2	ADD
5106	118035099	CHN	949.6000	ejinaqinhuabinguan	CHN	101°E02'58" 41°N57'39"	FB	2	ADD
5107	118034713	CHN	949.6000	erlianhaotejinyeshidai	CHN	111°E35'07" 43°N23'20"	FB	2	ADD
5108	118034617	CHN	949.6000	erlianhaotekouanban2zhan	CHN	111°E58'08" 43°N39'24"	FB	2	ADD
5109	118034401	CHN	949.6000	erlianhaoteqiha	CHN	111°E57'54" 43°N36'42"	FB	2	ADD
5110	118034443	CHN	949.6000	erlianhaotesaiwusulvyoudian	CHN	112°E03'30" 43°N41'42"	FB	2	ADD
5111	118034525	CHN	949.6000	erlianhaoteyingjuyuan	CHN	111°E58'58" 43°N39'10"	FB	2	ADD
5112	118035101	CHN	949.8000	ejinasaihantaolai	CHN	100°E34'08" 41°N51'29"	FB	2	ADD
5113	118034623	CHN	949.8000	erlianhaotedangzhengdalou	CHN	111°E57'23" 43°N41'23"	FB	2	ADD
5114	118034449	CHN	949.8000	erlianhaoteegongshe	CHN	111°E58'38" 43°N36'08"	FB	2	ADD
5115	118034729	CHN	949.8000	erlianhaotelongshengbinguan	CHN	111°E59'21" 43°N38'21"	FB	2	ADD
5116	118034749	CHN	949.8000	erlianhaoteshuiwufenju	CHN	111°E57'56" 43°N39'41"	FB	2	ADD
5117	118034461	CHN	949.8000	erlianhaoteyingyebu	CHN	111°E58'48" 43°N39'04"	FB	2	ADD
5118	118034759	CHN	949.8000	erlianhaoteiyaogongsi	CHN	111°E58'37" 43°N38'54"	FB	2	ADD
5119	118035103	CHN	950.0000	ejinasanlian	CHN	103°E08'19" 41°N41'22"	FB	2	ADD
5120	118034699	CHN	950.0000	erlianhaotebaihuodalou	CHN	111°E58'35" 43°N38'54"	FB	2	ADD
5121	118034629	CHN	950.0000	erlianhaotegonghui	CHN	111°E57'43" 43°N38'46"	FB	2	ADD
5122	118035105	CHN	950.2000	ejinashenshu	CHN	101°E05'36" 42°N15'28"	FB	2	ADD
5123	118034635	CHN	950.2000	erlianhaotebanshichu	CHN	111°E59'06" 43°N38'17"	FB	2	ADD
5124	118034455	CHN	950.2000	erlianhaotezhuanwachang	CHN	111°E57'43" 43°N37'08"	FB	2	ADD
5125	118035107	CHN	950.4000	ejinasubonaer	CHN	101°E04'25" 42°N07'36"	FB	2	ADD
5126	118034647	CHN	950.4000	erlianhaotejianhang	CHN	111°E58'59" 43°N37'59"	FB	2	ADD
5127	118034733	CHN	950.4000	erlianhaotekenteyingyeting	CHN	111°E57'50" 43°N38'55"	FB	2	ADD
5128	118034731	CHN	950.4000	erlianhaotelongshengbinguan	CHN	111°E59'21" 43°N38'21"	FB	2	ADD
5129	118034381	CHN	950.4000	erlianhaotesaiwusu	CHN	112°E03'44" 43°N40'11"	FB	2	ADD
5130	118035109	CHN	950.6000	ejinasuhaitu	CHN	101°E46'52" 41°N44'06"	FB	2	ADD
5131	118034559	CHN	950.6000	erlianhaotesaiwusunan	CHN	112°E03'41" 43°N36'12"	FB	2	ADD
5132	118034659	CHN	950.6000	erlianhaoteyiwushangchang	CHN	111°E58'45" 43°N38'28"	FB	2	ADD
5133	118035111	CHN	950.8000	ejinatenggeliwuliuyuan	CHN	101°E20'10" 42°N30'15"	FB	2	ADD
5134	118034763	CHN	950.8000	erlianhaotebaojingdian	CHN	112°E00'27" 43°N39'27"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5135	118034641	CHN	950.8000	erlianhaotedangxiao	CHN	111°E58'59" 43°N38'06"	FB	2	ADD
5136	118035113	CHN	951.0000	ejinatianehu	CHN	101°E36'51" 42°N16'29"	FB	2	ADD
5137	118034375	CHN	951.0000	erlianhaotehuochezhan	CHN	111°E58'07" 43°N40'47"	FB	2	ADD
5138	118034555	CHN	951.0000	erlianhaotelongshengbinguan	CHN	111°E58'56" 43°N39'34"	FB	2	ADD
5139	118034671	CHN	951.0000	erlianhaoteyiyuanBdian	CHN	111°E57'42" 43°N40'08"	FB	2	ADD
5140	118035115	CHN	951.2000	ejinatianehuxiaochang	CHN	101°E37'52" 41°N56'13"	FB	2	ADD
5141	118034753	CHN	951.2000	erlianhaotegongshangju	CHN	111°E58'44" 43°N37'58"	FB	2	ADD
5142	118034715	CHN	951.2000	erlianhaotejinyeshidai	CHN	111°E35'07" 43°N23'20"	FB	2	ADD
5143	118034683	CHN	951.2000	erlianhaotenonghang	CHN	111°E58'37" 43°N38'49"	FB	2	ADD
5144	118035117	CHN	951.4000	ejinawutonggouhuochezhan	CHN	98°E37'52" 40°N45'59"	FB	2	ADD
5145	118034721	CHN	951.4000	erlianhaotekangbajjudian	CHN	111°E58'29" 43°N38'54"	FB	2	ADD
5146	118034387	CHN	951.4000	erlianhaotekete	CHN	111°E59'39" 43°N38'10"	FB	2	ADD
5147	118035119	CHN	951.6000	ejinaxirihada	CHN	99°E53'31" 42°N25'33"	FB	2	ADD
5148	118034545	CHN	951.6000	erlianhaotetieluxiaoqu	CHN	111°E57'40" 43°N39'33"	FB	2	ADD
5149	118035121	CHN	951.8000	ejinaxiabuerte	CHN	103°E18'08" 41°N33'51"	FB	2	ADD
5150	118034563	CHN	951.8000	erlianhaotebaojingdianxi	CHN	111°E56'40" 43°N39'14"	FB	2	ADD
5151	118034717	CHN	951.8000	erlianhaotehaifengjiudian	CHN	111°E58'48" 43°N39'14"	FB	2	ADD
5152	118035123	CHN	952.0000	ejinaxiangyangdui	CHN	101°E05'04" 42°N05'25"	FB	2	ADD
5153	118034491	CHN	952.0000	erlianhaotegegongshe	CHN	111°E57'38" 43°N36'23"	FB	2	ADD
5154	118034751	CHN	952.0000	erlianhaoteshuiwufenju	CHN	111°E57'56" 43°N39'41"	FB	2	ADD
5155	118035125	CHN	952.2000	ejinaxinluqiaobinguan	CHN	101°E04'20" 41°N57'37"	FB	2	ADD
5156	118034503	CHN	952.2000	erlianhaotedongchengyouyixiaoq	CHN	111°E59'48" 43°N39'38"	FB	2	ADD
5157	118035127	CHN	952.4000	ejinaxinximiao	CHN	100°E23'29" 41°N09'47"	FB	2	ADD
5158	118034423	CHN	952.4000	erlianhaotejuminqu	CHN	111°E58'45" 43°N39'41"	FB	2	ADD
5159	118034497	CHN	952.4000	erlianhaotekouanban	CHN	111°E56'19" 43°N40'52"	FB	2	ADD
5160	118035129	CHN	952.6000	ejinayagan498km	CHN	102°E41'42" 41°N55'01"	FB	2	ADD
5161	118034485	CHN	952.6000	erlianhaotejiubianjianlou	CHN	111°E56'41" 43°N40'17"	FB	2	ADD
5162	118035131	CHN	952.8000	ejinayagan	CHN	102°E31'44" 41°N58'56"	FB	2	ADD
5163	118034379	CHN	952.8000	erlianhaotesaiwusu	CHN	112°E03'44" 43°N40'11"	FB	2	ADD
5164	118034727	CHN	952.8000	erlianhaotetaipingyangfandian	CHN	111°E58'32" 43°N39'13"	FB	2	ADD
5165	118034479	CHN	952.8000	erlianhaotetianpingwujin	CHN	111°E58'10" 43°N37'49"	FB	2	ADD
5166	118034515	CHN	952.8000	erlianhaotewenzhouguojishangch	CHN	111°E59'03" 43°N39'08"	FB	2	ADD
5167	118034703	CHN	952.8000	erlianhaoteyouzheng	CHN	111°E58'53" 43°N38'26"	FB	2	ADD
5168	118035133	CHN	953.0000	ejinayaganxinan	CHN	102°E11'00" 41°N53'28"	FB	2	ADD
5169	118034565	CHN	953.0000	erlianhaotebaojingdianxi	CHN	111°E56'40" 43°N39'14"	FB	2	ADD
5170	118034427	CHN	953.0000	erlianhaotegonganju	CHN	111°E58'48" 43°N39'26"	FB	2	ADD
5171	118034723	CHN	953.0000	erlianhaotekangbajjudian	CHN	111°E58'29" 43°N38'54"	FB	2	ADD
5172	118034473	CHN	953.0000	erlianhaotemenggujiuba	CHN	111°E58'11" 43°N37'59"	FB	2	ADD
5173	118034523	CHN	953.0000	erlianhaoteyingjuyuan	CHN	111°E58'58" 43°N39'10"	FB	2	ADD
5174	118035135	CHN	953.2000	ejinayidongxinzonghelou	CHN	101°E03'16" 41°N56'41"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5175	118034719	CHN	953.2000	erlianhaotehaifengjiudian	CHN	111°E58'48" 43°N39'14"	FB	2	ADD
5176	118034677	CHN	953.2000	erlianhaotekangdajiudian	CHN	111°E58'34" 43°N38'53"	FB	2	ADD
5177	118034705	CHN	953.2000	erlianhaotekentefandian	CHN	111°E58'59" 43°N38'26"	FB	2	ADD
5178	118034561	CHN	953.2000	erlianhaotesaiwusunan	CHN	112°E03'41" 43°N36'12"	FB	2	ADD
5179	118034537	CHN	953.2000	erlianhaoteshuinisuliaochang	CHN	111°E56'41" 43°N38'06"	FB	2	ADD
5180	118034549	CHN	953.2000	erlianhaotetieluxiaoqu	CHN	111°E57'40" 43°N39'33"	FB	2	ADD
5181	118034757	CHN	953.2000	erlianhaoteyiyaogongsi	CHN	111°E58'37" 43°N38'54"	FB	2	ADD
5182	118035137	CHN	953.4000	ejinayidongzonghelou	CHN	101°E36'38" 41°N57'37"	FB	2	ADD
5183	118034467	CHN	953.4000	erlianhaoteyinyeguogchang	CHN	111°E57'00" 43°N38'19"	FB	2	ADD
5184	118034747	CHN	953.4000	erlianhaoteruyidajiudian	CHN	111°E58'50" 43°N39'09"	FB	2	ADD
5185	118034521	CHN	953.4000	erlianhaoteyingjuyuan	CHN	111°E58'58" 43°N39'10"	FB	2	ADD
5186	118035139	CHN	953.6000	ejinayunmeizhuanxian15km	CHN	101°E25'47" 42°N09'36"	FB	2	ADD
5187	118034761	CHN	953.6000	erlianhaotebaojingdian	CHN	112°E00'27" 43°N39'27"	FB	2	ADD
5188	118034435	CHN	953.6000	erlianhaotetianehu	CHN	111°E57'21" 43°N38'23"	FB	2	ADD
5189	118034665	CHN	953.6000	erlianhaoteyiyuanAdian	CHN	111°E57'40" 43°N40'08"	FB	2	ADD
5190	118035141	CHN	953.8000	ejinayunmeizhuanxian601km	CHN	101°E30'00" 42°N10'54"	FB	2	ADD
5191	118034653	CHN	953.8000	erlianhaotejiaotongju	CHN	111°E58'01" 43°N38'46"	FB	2	ADD
5192	118035147	CHN	954.0000	ejinadalaikubuguangbozhan	CHN	101°E03'48" 41°N56'52"	FB	2	ADD
5193	118035145	CHN	954.0000	ejinaqidaoqiao	CHN	101°E13'27" 42°N00'33"	FB	2	ADD
5194	118035143	CHN	954.0000	ejinazhongxue	CHN	101°E04'11" 41°N57'05"	FB	2	ADD
5195	118034941	CHN	954.2000	cekelianjiandalou	CHN	101°E16'29" 42°N33'52"	FB	2	ADD
5196	118035197	CHN	954.2000	ejinabadaoqiao	CHN	101°E22'14" 42°N01'36"	FB	2	ADD
5197	118035169	CHN	954.2000	ejinamuchang	CHN	100°E41'57" 41°N30'48"	FB	2	ADD
5198	118035149	CHN	954.2000	ejinasaihantaolai	CHN	100°E34'11" 41°N51'44"	FB	2	ADD
5199	118034825	CHN	954.2000	erlianhaotechengjianju	CHN	111°E58'33" 43°N37'54"	FB	2	ADD
5200	118034773	CHN	954.2000	erlianhaoteyouzhengju	CHN	111°E58'52" 43°N38'22"	FB	2	ADD
5201	118035151	CHN	954.4000	ejinaharisuhai	CHN	103°E08'19" 41°N41'22"	FB	2	ADD
5202	118034765	CHN	954.4000	erlianhaoteleidalian	CHN	112°E03'23" 43°N16'12"	FB	2	ADD
5203	118035199	CHN	954.6000	ejinabadaoqiao	CHN	101°E22'14" 42°N01'36"	FB	2	ADD
5204	118035211	CHN	954.6000	ejinadalaikubu	CHN	101°E02'06" 41°N53'55"	FB	2	ADD
5205	118035153	CHN	954.6000	ejinawulaxi	CHN	102°E10'57" 41°N53'23"	FB	2	ADD
5206	118034951	CHN	954.6000	ejinayagan	CHN	102°E30'26" 41°N58'38"	FB	2	ADD
5207	118034775	CHN	954.6000	erlianhaoteyouzhengju	CHN	111°E58'52" 43°N38'22"	FB	2	ADD
5208	118035159	CHN	954.8000	ejinadalaikubu	CHN	101°E03'48" 41°N58'13"	FB	2	ADD
5209	118035207	CHN	954.8000	ejinashenshu	CHN	101°E06'57" 42°N15'15"	FB	2	ADD
5210	118035155	CHN	954.8000	ejinatianehu	CHN	101°E41'19" 42°N00'40"	FB	2	ADD
5211	118034777	CHN	954.8000	erlianhaoteyoudianbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5212	118034943	CHN	955.0000	cekelianjiandalou	CHN	101°E16'29" 42°N33'52"	FB	2	ADD
5213	118035163	CHN	955.0000	ejinadalaikubutuerhutejiudian	CHN	101°E03'48" 41°N58'13"	FB	2	ADD
5214	118035171	CHN	955.0000	ejinamuchang	CHN	100°E41'57" 41°N30'48"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5215	118034827	CHN	955.0000	erlianhaotechengjianju	CHN	111°E58'33" 43°N37'54"	FB	2	ADD
5216	118034783	CHN	955.0000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5217	118035201	CHN	955.2000	ejinabadaoqiao	CHN	101°E22'14" 42°N01'36"	FB	2	ADD
5218	118035209	CHN	955.2000	ejinadalaikubu	CHN	101°E02'06" 41°N53'55"	FB	2	ADD
5219	118035223	CHN	955.2000	ejinadalaikubu	CHN	101°E05'18" 41°N57'54"	FB	2	ADD
5220	118035165	CHN	955.2000	ejinaxizhan	CHN	100°E55'02" 42°N01'29"	FB	2	ADD
5221	118034789	CHN	955.2000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5222	118034947	CHN	955.4000	ejinayagan	CHN	102°E30'26" 41°N58'38"	FB	2	ADD
5223	118034797	CHN	955.4000	erlianhaotemanduga	CHN	111°E59'31" 43°N38'50"	FB	2	ADD
5224	118034807	CHN	955.6000	erlianhaoteguomen	CHN	111°E56'41" 43°N40'51"	FB	2	ADD
5225	118034945	CHN	955.8000	cekelianjandalou	CHN	101°E16'29" 42°N33'52"	FB	2	ADD
5226	118035213	CHN	955.8000	ejinadalaikubu	CHN	101°E02'44" 41°N57'54"	FB	2	ADD
5227	118035167	CHN	955.8000	ejinamuchang	CHN	100°E41'57" 41°N30'48"	FB	2	ADD
5228	118034815	CHN	955.8000	erlianhaoteguojiyuyanxuexiao	CHN	111°E57'35" 43°N38'50"	FB	2	ADD
5229	118034809	CHN	956.0000	erlianhaotekonglongleyuan	CHN	112°E00'24" 43°N42'18"	FB	2	ADD
5230	118034949	CHN	956.2000	ejinayagan	CHN	102°E30'26" 41°N58'38"	FB	2	ADD
5231	118034835	CHN	956.2000	erlianhaotefengdianchang	CHN	111°E51'58" 43°N37'36"	FB	2	ADD
5232	118034823	CHN	956.2000	erlianhaoteguanguangdianju	CHN	111°E57'05" 43°N38'31"	FB	2	ADD
5233	118034767	CHN	956.2000	erlianhaoteleidalian	CHN	112°E03'23" 43°N16'12"	FB	2	ADD
5234	118035161	CHN	956.4000	ejinadalaikubu	CHN	101°E03'48" 41°N58'13"	FB	2	ADD
5235	118034769	CHN	956.4000	erlianhaotechengjianxiaoqu	CHN	111°E58'26" 43°N37'53"	FB	2	ADD
5236	118034829	CHN	956.4000	erlianhaotegongshangju	CHN	111°E57'29" 43°N39'56"	FB	2	ADD
5237	118034781	CHN	956.6000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5238	118035175	CHN	956.7000	ejinanongchang	CHN	101°E09'25" 41°N58'59"	FB	2	ADD
5239	118034787	CHN	956.8000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5240	118035157	CHN	957.0000	ejinadalaikubu	CHN	101°E03'48" 41°N58'13"	FB	2	ADD
5241	118035219	CHN	957.0000	ejinadalaikubu	CHN	101°E05'18" 41°N57'54"	FB	2	ADD
5242	118034833	CHN	957.0000	erlianhaotefengdianchang	CHN	111°E51'58" 43°N37'36"	FB	2	ADD
5243	118034793	CHN	957.0000	erlianhaotemucaijiangongyuan	CHN	112°E00'09" 43°N38'16"	FB	2	ADD
5244	118035191	CHN	957.2000	ejinaqidaoqiao	CHN	101°E15'30" 40°N01'14"	FB	2	ADD
5245	118034801	CHN	957.2000	erlianhaotezhongxinju	CHN	111°E58'16" 43°N39'04"	FB	2	ADD
5246	118035193	CHN	957.4000	ejinaqidaoqiao	CHN	101°E15'30" 40°N01'14"	FB	2	ADD
5247	118034811	CHN	957.4000	erlianhaotekonglongleyuan	CHN	112°E00'24" 43°N42'18"	FB	2	ADD
5248	118035195	CHN	957.6000	ejinaqidaoqiao	CHN	101°E15'30" 40°N01'14"	FB	2	ADD
5249	118034813	CHN	957.6000	erlianhaoteguojiyuyanxuexiao	CHN	111°E57'35" 43°N38'50"	FB	2	ADD
5250	118035215	CHN	957.8000	ejinadalaikubu	CHN	101°E02'44" 41°N57'54"	FB	2	ADD
5251	118034821	CHN	957.8000	erlianhaoteguanguangdianju	CHN	111°E57'05" 43°N38'31"	FB	2	ADD
5252	118034817	CHN	958.0000	erlianhaotezhongxue	CHN	111°E57'13" 43°N38'11"	FB	2	ADD
5253	118035203	CHN	958.2000	ejinashenshu	CHN	101°E06'57" 42°N15'15"	FB	2	ADD
5254	118034771	CHN	958.2000	erlianhaotechengjianxiaoqu	CHN	111°E58'26" 43°N37'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5255	118034785	CHN	958.4000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5256	118035205	CHN	958.6000	ejinashenshu	CHN	101°E06'57" 42°N15'15"	FB	2	ADD
5257	118034791	CHN	958.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5258	118035221	CHN	958.8000	ejinadalaikubu	CHN	101°E05'18" 41°N57'54"	FB	2	ADD
5259	118035177	CHN	958.8000	ejinaheichengzi	CHN	100°E59'48" 41°N44'23"	FB	2	ADD
5260	118034831	CHN	958.8000	erlianhaotegongshangju	CHN	111°E57'29" 43°N39'56"	FB	2	ADD
5261	118034799	CHN	958.8000	erlianhaotemanduga	CHN	111°E59'31" 43°N38'50"	FB	2	ADD
5262	118035217	CHN	959.0000	ejinadalaikubu	CHN	101°E02'44" 41°N57'54"	FB	2	ADD
5263	118034805	CHN	959.0000	erlianhaoteguomen	CHN	111°E56'41" 43°N40'51"	FB	2	ADD
5264	118034779	CHN	959.2000	erlianhaoteyoudianbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5265	118034803	CHN	959.4000	erlianhaotezhongxinju	CHN	111°E58'16" 43°N39'04"	FB	2	ADD
5266	118034795	CHN	959.6000	erlianhaotemucaijiaogongyuan	CHN	112°E00'09" 43°N38'16"	FB	2	ADD
5267	118035173	CHN	959.7000	ejinasushe	CHN	101°E07'02" 42°N07'40"	FB	2	ADD
5268	118034819	CHN	959.8000	erlianhaotezhongxue	CHN	111°E57'13" 43°N38'11"	FB	2	ADD
5269	118035248	CHN	1710.2000	ejinayidongxinzonghelou	CHN	101°E03'16" 41°N56'34"	ML	2	ADD
5270	118035250	CHN	1710.4000	ejina708diantai	CHN	101°E04'11" 41°N57'59"	ML	2	ADD
5271	118035252	CHN	1710.6000	ejinaeqi1	CHN	101°E03'59" 41°N57'21"	ML	2	ADD
5272	118034850	CHN	1735.2000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	ML	2	ADD
5273	118034858	CHN	1735.4000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	ML	2	ADD
5274	118034838	CHN	1735.6000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	ML	2	ADD
5275	118034860	CHN	1735.8000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	ML	2	ADD
5276	118034852	CHN	1736.0000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	ML	2	ADD
5277	118034870	CHN	1736.2000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	ML	2	ADD
5278	118034844	CHN	1736.4000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	ML	2	ADD
5279	118034880	CHN	1736.6000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	ML	2	ADD
5280	118034856	CHN	1736.8000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	ML	2	ADD
5281	118034868	CHN	1737.0000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	ML	2	ADD
5282	118034892	CHN	1737.2000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
5283	118034866	CHN	1737.4000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	ML	2	ADD
5284	118034854	CHN	1737.6000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	ML	2	ADD
5285	118034872	CHN	1737.8000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	ML	2	ADD
5286	118034904	CHN	1738.0000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
5287	118034862	CHN	1738.2000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	ML	2	ADD
5288	118034916	CHN	1738.4000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
5289	118034906	CHN	1738.6000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
5290	118034894	CHN	1738.8000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
5291	118034840	CHN	1739.0000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	ML	2	ADD
5292	118034918	CHN	1739.2000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
5293	118034896	CHN	1739.4000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
5294	118034920	CHN	1739.6000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5295	118034874	CHN	1739.8000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	ML	2	ADD
5296	118034922	CHN	1740.0000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
5297	118034842	CHN	1740.2000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	ML	2	ADD
5298	118034886	CHN	1740.4000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	ML	2	ADD
5299	118034928	CHN	1740.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
5300	118034908	CHN	1740.8000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
5301	118034888	CHN	1741.0000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	ML	2	ADD
5302	118034876	CHN	1741.2000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	ML	2	ADD
5303	118034910	CHN	1741.4000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
5304	118034914	CHN	1741.6000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
5305	118034930	CHN	1741.8000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
5306	118034878	CHN	1742.0000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	ML	2	ADD
5307	118034898	CHN	1742.2000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
5308	118034890	CHN	1742.4000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	ML	2	ADD
5309	118034932	CHN	1742.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
5310	118034848	CHN	1742.8000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	ML	2	ADD
5311	118034926	CHN	1743.0000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
5312	118034884	CHN	1743.2000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	ML	2	ADD
5313	118034864	CHN	1743.4000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	ML	2	ADD
5314	118034936	CHN	1743.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
5315	118034900	CHN	1743.8000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
5316	118034934	CHN	1744.0000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	ML	2	ADD
5317	118034912	CHN	1744.2000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	ML	2	ADD
5318	118034846	CHN	1744.4000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	ML	2	ADD
5319	118034924	CHN	1744.6000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	ML	2	ADD
5320	118034882	CHN	1744.8000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	ML	2	ADD
5321	118034902	CHN	1745.0000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	ML	2	ADD
5322	118035188	CHN	1747.2000	ejinadazhen	CHN	101°E04'03" 41°N57'39"	ML	2	ADD
5323	118035190	CHN	1747.6000	ejinadazhen	CHN	101°E04'03" 41°N57'39"	ML	2	ADD
5324	118035180	CHN	1748.2000	ejinadangzhengdalou	CHN	101°E02'48" 41°N56'55"	ML	2	ADD
5325	118035182	CHN	1748.6000	ejinadangzhengdalou	CHN	101°E02'48" 41°N56'55"	ML	2	ADD
5326	118035184	CHN	1749.0000	ejinadazhenbinguan	CHN	101°E04'03" 41°N57'31"	ML	2	ADD
5327	118035186	CHN	1749.4000	ejinadazhenbinguan	CHN	101°E04'03" 41°N57'31"	ML	2	ADD
5328	118035247	CHN	1805.2000	ejinayidongxinzonghelou	CHN	101°E03'16" 41°N56'34"	FB	2	ADD
5329	118035249	CHN	1805.4000	ejina708diantai	CHN	101°E04'11" 41°N57'59"	FB	2	ADD
5330	118035251	CHN	1805.6000	ejinaeqi1	CHN	101°E03'59" 41°N57'21"	FB	2	ADD
5331	118034849	CHN	1830.2000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	FB	2	ADD
5332	118034857	CHN	1830.4000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	FB	2	ADD
5333	118034837	CHN	1830.6000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	FB	2	ADD
5334	118034859	CHN	1830.8000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5335	118034851	CHN	1831.0000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	FB	2	ADD
5336	118034869	CHN	1831.2000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	FB	2	ADD
5337	118034843	CHN	1831.4000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	FB	2	ADD
5338	118034879	CHN	1831.6000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	FB	2	ADD
5339	118034855	CHN	1831.8000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	FB	2	ADD
5340	118034867	CHN	1832.0000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	FB	2	ADD
5341	118034891	CHN	1832.2000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5342	118034865	CHN	1832.4000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	FB	2	ADD
5343	118034853	CHN	1832.6000	erlianhaotehualianshangsha	CHN	111°E58'38" 43°N38'44"	FB	2	ADD
5344	118034871	CHN	1832.8000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	FB	2	ADD
5345	118034903	CHN	1833.0000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5346	118034861	CHN	1833.2000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	FB	2	ADD
5347	118034915	CHN	1833.4000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5348	118034905	CHN	1833.6000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5349	118034893	CHN	1833.8000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5350	118034839	CHN	1834.0000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	FB	2	ADD
5351	118034917	CHN	1834.2000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5352	118034895	CHN	1834.4000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5353	118034919	CHN	1834.6000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5354	118034873	CHN	1834.8000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	FB	2	ADD
5355	118034921	CHN	1835.0000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5356	118034841	CHN	1835.2000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	FB	2	ADD
5357	118034885	CHN	1835.4000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	FB	2	ADD
5358	118034927	CHN	1835.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5359	118034907	CHN	1835.8000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5360	118034887	CHN	1836.0000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	FB	2	ADD
5361	118034875	CHN	1836.2000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	FB	2	ADD
5362	118034909	CHN	1836.4000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5363	118034913	CHN	1836.6000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5364	118034929	CHN	1836.8000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5365	118034877	CHN	1837.0000	erlianhaoteyongdafuzhuangcheng	CHN	111°E58'40" 43°N38'45"	FB	2	ADD
5366	118034897	CHN	1837.2000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5367	118034889	CHN	1837.4000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	FB	2	ADD
5368	118034931	CHN	1837.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5369	118034847	CHN	1837.8000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	FB	2	ADD
5370	118034925	CHN	1838.0000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5371	118034883	CHN	1838.2000	erlianhaotedixiajiajucheng	CHN	111°E58'43" 43°N38'43"	FB	2	ADD
5372	118034863	CHN	1838.4000	erlianhaotehualianbinguan	CHN	111°E58'38" 43°N38'45"	FB	2	ADD
5373	118034935	CHN	1838.6000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5374	118034899	CHN	1838.8000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5375	118034933	CHN	1839.0000	erlianhaotewuhaibanshichu	CHN	111°E58'22" 43°N39'41"	FB	2	ADD
5376	118034911	CHN	1839.2000	erlianhaotewulanxiaoqu	CHN	111°E57'19" 43°N39'29"	FB	2	ADD
5377	118034845	CHN	1839.4000	erlianhaotedangzhengdalou	CHN	111°E56'33" 43°N38'27"	FB	2	ADD
5378	118034923	CHN	1839.6000	erlianhaoteyuzhichang	CHN	111°E58'17" 43°N38'38"	FB	2	ADD
5379	118034881	CHN	1839.8000	erlianhaotedixiaijajucheng	CHN	111°E58'43" 43°N38'43"	FB	2	ADD
5380	118034901	CHN	1840.0000	erlianhaoteyouzhengbinguan	CHN	111°E58'47" 43°N39'13"	FB	2	ADD
5381	118035187	CHN	1842.2000	ejinadazhen	CHN	101°E04'03" 41°N57'39"	FB	2	ADD
5382	118035189	CHN	1842.6000	ejinadazhen	CHN	101°E04'03" 41°N57'39"	FB	2	ADD
5383	118035179	CHN	1843.2000	ejinadangzhengdalou	CHN	101°E02'48" 41°N56'55"	FB	2	ADD
5384	118035181	CHN	1843.6000	ejinadangzhengdalou	CHN	101°E02'48" 41°N56'55"	FB	2	ADD
5385	118035183	CHN	1844.0000	ejinadazhenbinguan	CHN	101°E04'03" 41°N57'31"	FB	2	ADD
5386	118035185	CHN	1844.4000	ejinadazhenbinguan	CHN	101°E04'03" 41°N57'31"	FB	2	ADD
5387	118035260	CHN	1895.0000	ejinabadaoqiao	CHN	101°E20'26" 42°N01'57"	FB	2	ADD
5388	118035261	CHN	1895.0000	ejinabeihuanyimincun	CHN	101°E03'02" 41°N58'11"	FB	2	ADD
5389	118035262	CHN	1895.0000	ejinabianfanggonglu230km	CHN	98°E54'27" 42°N34'37"	FB	2	ADD
5390	118035263	CHN	1895.0000	ejinacekegongyeyuan	CHN	101°E02'06" 41°N53'53"	FB	2	ADD
5391	118035266	CHN	1895.0000	ejinacekekouan	CHN	101°E08'31" 42°N27'48"	FB	2	ADD
5392	118035264	CHN	1895.0000	ejinacekekouan2haozhan	CHN	101°E16'37" 42°N32'44"	FB	2	ADD
5393	118035265	CHN	1895.0000	ejinacekekouan3haozhan	CHN	101°E15'04" 42°N31'07"	FB	2	ADD
5394	118035267	CHN	1895.0000	ejinacekelianjiandalou	CHN	101°E16'53" 42°N33'52"	FB	2	ADD
5395	118035268	CHN	1895.0000	ejinachuandituo	CHN	100°E57'28" 41°N57'19"	FB	2	ADD
5396	118035270	CHN	1895.0000	ejinadaobuqing	CHN	103°E38'45" 41°N24'26"	FB	2	ADD
5397	118035269	CHN	1895.0000	ejinadaxiaobao	CHN	101°E02'52" 42°N02'16"	FB	2	ADD
5398	118035271	CHN	1895.0000	ejinadongfengzhen	CHN	100°E32'39" 41°N12'53"	FB	2	ADD
5399	118035272	CHN	1895.0000	ejinaeqi2	CHN	101°E03'47" 41°N58'09"	FB	2	ADD
5400	118035273	CHN	1895.0000	ejinaguaizihu	CHN	102°E21'32" 41°N21'45"	FB	2	ADD
5401	118035274	CHN	1895.0000	ejinaguangchang	CHN	101°E04'06" 41°N57'32"	FB	2	ADD
5402	118035275	CHN	1895.0000	ejinahangtianluxi	CHN	101°E02'49" 41°N56'15"	FB	2	ADD
5403	118035276	CHN	1895.0000	ejinahaotonggongsi	CHN	101°E16'43" 42°N34'31"	FB	2	ADD
5404	118035258	CHN	1895.0000	ejinaHCZxizhan	CHN	100°E55'09" 42°N01'31"	FB	2	ADD
5405	118035278	CHN	1895.0000	ejinaheiyingshan	CHN	98°E24'11" 42°N17'19"	FB	2	ADD
5406	118035277	CHN	1895.0000	ejinahelixiaoqunan	CHN	101°E03'04" 41°N57'07"	FB	2	ADD
5407	118035280	CHN	1895.0000	ejinahuisenwulaxi	CHN	102°E18'38" 41°N57'22"	FB	2	ADD
5408	118035279	CHN	1895.0000	ejinahuyanghuichang	CHN	101°E04'54" 41°N57'11"	FB	2	ADD
5409	118035257	CHN	1895.0000	ejinahuyanglvyoudujiacun	CHN	101°E04'36" 41°N57'01"	FB	2	ADD
5410	118035281	CHN	1895.0000	ejinajinyunkuntai	CHN	101°E17'41" 42°N34'24"	FB	2	ADD
5411	118035282	CHN	1895.0000	ejinalinchang	CHN	101°E09'24" 41°N59'00"	FB	2	ADD
5412	118035283	CHN	1895.0000	ejinaminzujie	CHN	101°E02'40" 41°N57'16"	FB	2	ADD
5413	118035284	CHN	1895.0000	ejinamuchang	CHN	100°E29'24" 41°N14'41"	FB	2	ADD
5414	118035285	CHN	1895.0000	ejinamujinkuang	CHN	98°E23'40" 42°N15'06"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5415	118035286	CHN	1895.0000	ejinaqidaoqiao	CHN	101°E13'26" 42°N00'34"	FB	2	ADD
5416	118035288	CHN	1895.0000	ejinaqinghekou	CHN	98°E12'49" 42°N23'14"	FB	2	ADD
5417	118035289	CHN	1895.0000	ejinarenfangbinguan	CHN	101°E04'08" 41°N57'01"	FB	2	ADD
5418	118035290	CHN	1895.0000	ejinarongxiangchuangye	CHN	101°E04'05" 41°N58'27"	FB	2	ADD
5419	118035259	CHN	1895.0000	ejinaS312shengdao450km	CHN	103°E08'19" 41°N41'22"	FB	2	ADD
5420	118035291	CHN	1895.0000	ejinasaihantaolai	CHN	100°E34'07" 41°N51'29"	FB	2	ADD
5421	118035292	CHN	1895.0000	ejinasaishe17km	CHN	100°E57'29" 41°N57'18"	FB	2	ADD
5422	118035293	CHN	1895.0000	ejinashenshu	CHN	101°E06'51" 42°N15'15"	FB	2	ADD
5423	118035294	CHN	1895.0000	ejinasubonaoer	CHN	101°E04'16" 42°N07'33"	FB	2	ADD
5424	118035295	CHN	1895.0000	ejinasubonaoerludong	CHN	101°E04'09" 41°N58'05"	FB	2	ADD
5425	118035296	CHN	1895.0000	ejinatenggeliwuliuyuan	CHN	101°E20'14" 42°N29'59"	FB	2	ADD
5426	118035297	CHN	1895.0000	ejinatiancijiyuanxi	CHN	101°E03'25" 41°N56'52"	FB	2	ADD
5427	118035287	CHN	1895.0000	ejinatuanjixiaoqu2qi	CHN	101°E04'07" 41°N57'10"	FB	2	ADD
5428	118034956	CHN	1952.6000	ejinajiucekekouan	CHN	101°E08'26" 42°N27'47"	ML	2	ADD
5429	118034954	CHN	1952.6000	ejinajugang	CHN	101°E16'18" 42°N33'20"	ML	2	ADD
5430	118034958	CHN	1952.6000	ejinataihao	CHN	101°E16'18" 42°N32'45"	ML	2	ADD
5431	118034938	CHN	1952.6000	feijichang	CHN	112°E05'51" 43°N25'41"	ML	2	ADD
5432	118034940	CHN	1952.6000	fengdian	CHN	111°E30'57" 43°N22'24"	ML	2	ADD
5433	118035254	CHN	2017.2000	erlianxilinhaotebanshichu2	CHN	111°E56'18" 43°N38'54"	FB	2	ADD
5434	118035255	CHN	2018.6000	erlianxilinhaotebanshichu3	CHN	111°E56'18" 43°N39'53"	FB	2	ADD
5435	118035253	CHN	2020.0000	erlianxilinhaotebanshichu	CHN	111°E57'36" 43°N38'53"	FB	2	ADD
5436	118035256	CHN	2021.4000	erlianyiyaogongsi	CHN	111°E58'37" 43°N38'57"	FB	2	ADD
5437	118034955	CHN	2142.6000	ejinajiucekekouan	CHN	101°E08'26" 42°N27'47"	FB	2	ADD
5438	118034953	CHN	2142.6000	ejinajugang	CHN	101°E16'18" 42°N33'20"	FB	2	ADD
5439	118034957	CHN	2142.6000	ejinataihao	CHN	101°E16'18" 42°N32'45"	FB	2	ADD
5440	118034937	CHN	2142.6000	feijichang	CHN	112°E05'51" 43°N25'41"	FB	2	ADD
5441	118034939	CHN	2142.6000	fengdian	CHN	111°E30'57" 43°N22'24"	FB	2	ADD
5442	118003297	CHN	4550.0000	WC13 1PT	CHN	112°E03'46" 19°N37'38"	FX	2	ADD
5443	118002894	CLM	6800.0000	Amnaven	CLM	67°W52'09" 4°N06'55"	FX	2	ADD
5444	118002862	CLM	6800.0000	Cerro Casuarito	CLM	67°W42'04" 5°N40'32"	FX	2	ADD
5445	118002802	CLM	6800.0000	El Caiman	CLM	69°W32'07" 5°N58'24"	FX	2	ADD
5446	118002842	CLM	6800.0000	El Porvenir	CLM	67°W55'55" 6°N10'34"	FX	2	ADD
5447	118002770	CLM	6800.0000	La Mapora	CLM	70°W40'04" 6°N48'26"	FX	2	ADD
5448	118002826	CLM	6800.0000	Las Brisas	CLM	68°W31'25" 6°N08'33"	FX	2	ADD
5449	118002878	CLM	6800.0000	Raton	CLM	67°W50'03" 5°N01'27"	FX	2	ADD
5450	118002906	CLM	6830.0000	CERRO MAVICURE	CLM	67°W51'49" 3°N33'08"	FX	2	ADD
5451	118002932	CLM	6830.0000	Veredal	CLM	68°W56'38" 3°N38'29"	FX	2	ADD
5452	118002901	CLM	6860.0000	Amnaven	CLM	67°W52'09" 4°N06'55"	FX	2	ADD
5453	118002869	CLM	6860.0000	Cerro Casuarito	CLM	67°W42'04" 5°N40'32"	FX	2	ADD
5454	118002793	CLM	6860.0000	Cravo Norte	CLM	70°W09'31" 6°N17'59"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5455	118002809	CLM	6860.0000	El Caiman	CLM	69°W32'07" 5°N58'24"	FX	2	ADD
5456	118002777	CLM	6860.0000	La Mapora	CLM	70°W40'04" 6°N48'26"	FX	2	ADD
5457	118002833	CLM	6860.0000	Las Brisas	CLM	68°W31'25" 6°N08'33"	FX	2	ADD
5458	118002849	CLM	6860.0000	Porvenir	CLM	67°W55'55" 6°N10'34"	FX	2	ADD
5459	118002885	CLM	6860.0000	Raton	CLM	67°W50'03" 5°N01'27"	FX	2	ADD
5460	118002896	CLM	6920.0000	Amnaven	CLM	67°W52'09" 4°N06'55"	FX	2	ADD
5461	118002864	CLM	6920.0000	Cerro Casuarito	CLM	67°W42'04" 5°N40'32"	FX	2	ADD
5462	118002908	CLM	6920.0000	Cerro Mavicure	CLM	67°W51'49" 3°N33'08"	FX	2	ADD
5463	118002804	CLM	6920.0000	El Caiman	CLM	69°W32'07" 5°N58'24"	FX	2	ADD
5464	118002844	CLM	6920.0000	El Porvenir	CLM	67°W55'55" 6°N10'34"	FX	2	ADD
5465	118002920	CLM	6920.0000	Isleta	CLM	67°W23'33" 2°N31'39"	FX	2	ADD
5466	118002772	CLM	6920.0000	La Mapora	CLM	70°W40'04" 6°N48'26"	FX	2	ADD
5467	118002828	CLM	6920.0000	Las Brisas	CLM	68°W31'25" 6°N08'33"	FX	2	ADD
5468	118002880	CLM	6920.0000	Raton	CLM	67°W50'03" 5°N01'27"	FX	2	ADD
5469	118002924	CLM	6920.0000	San Felipe	CLM	67°W04'50" 1°N52'29"	FX	2	ADD
5470	118002903	CLM	6980.0000	Amnaven	CLM	67°W52'09" 4°N06'55"	FX	2	ADD
5471	118002871	CLM	6980.0000	Cerro Casuarito	CLM	67°W42'04" 5°N40'32"	FX	2	ADD
5472	118002795	CLM	6980.0000	Cravo Norte	CLM	70°W09'31" 6°N17'59"	FX	2	ADD
5473	118002811	CLM	6980.0000	El Caiman	CLM	69°W32'07" 5°N58'24"	FX	2	ADD
5474	118002779	CLM	6980.0000	La Mapora	CLM	70°W40'04" 6°N48'26"	FX	2	ADD
5475	118002835	CLM	6980.0000	Las Brisas	CLM	68°W31'25" 6°N08'33"	FX	2	ADD
5476	118002851	CLM	6980.0000	Porvenir	CLM	67°W55'55" 6°N10'34"	FX	2	ADD
5477	118002887	CLM	6980.0000	Raton	CLM	67°W50'03" 5°N01'27"	FX	2	ADD
5478	118002782	CLM	7299.5000	Cravo Norte	CLM	70°W09'31" 6°N17'59"	FX	2	ADD
5479	118002813	CLM	7299.5000	Nueva Antioquia	CLM	69°W12'11" 6°N02'43"	FX	2	ADD
5480	118002783	CLM	7456.0000	Buenos Aires	CLM	70°W25'55" 6°N29'26"	FX	2	ADD
5481	118002816	CLM	7456.0000	Cucurital	CLM	68°W56'45" 6°N08'31"	FX	2	ADD
5482	118002784	CLM	7610.0000	Cravo Norte	CLM	70°W09'31" 6°N17'59"	FX	2	ADD
5483	118002815	CLM	7610.0000	Nueva Antioquia	CLM	69°W12'11" 6°N02'43"	FX	2	ADD
5484	118002785	CLM	7747.0000	Buenos Aires	CLM	70°W25'55" 6°N29'26"	FX	2	ADD
5485	118002818	CLM	7747.0000	Cucurital	CLM	68°W56'45" 6°N08'31"	FX	2	ADD
5486	118002787	CLM	7859.0000	Buenos Aires	CLM	70°W25'55" 6°N29'26"	FX	2	ADD
5487	118002820	CLM	7859.0000	Cucurital	CLM	68°W56'45" 6°N08'31"	FX	2	ADD
5488	118002786	CLM	8030.5000	Cravo Norte	CLM	70°W09'31" 6°N17'59"	FX	2	ADD
5489	118002817	CLM	8030.5000	Nueva Antioquia	CLM	69°W12'11" 6°N02'43"	FX	2	ADD
5490	118002788	CLM	8142.5000	Cravo Norte	CLM	70°W09'31" 6°N17'59"	FX	2	ADD
5491	118002819	CLM	8142.5000	Nueva Antioquia	CLM	69°W12'11" 6°N02'43"	FX	2	ADD
5492	118036057	E	1428.5000	REP SOLLUBE	E	2°W45'46" 43°N22'11"	FX	2	ADD
5493	118036058	E	1493.5000	REP MUNETA	E	2°W24'54" 43°N11'32"	FX	2	ADD
5494	118006202	E	6700.0000	MUELA_RTV	E	1°W05'39" 41°N35'23"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5495	118006208	E	6730.0000	MUELA_RTV	E	1°W05'39" 41°N35'23"	FX	2	ADD
5496	118006210	E	6760.0000	MUELA_RTV	E	1°W05'39" 41°N35'23"	FX	2	ADD
5497	118006204	E	6800.0000	INOÉS	E	1°W29'34" 41°N22'03"	FX	2	ADD
5498	118003151	E	6830.0000	LA MANCHA	E	3°W23'53" 39°N19'08"	FX	2	ADD
5499	118006197	E	6890.0000	INOES SEDILES	E	1°W29'34" 41°N22'03"	FX	2	ADD
5500	118001123	E	6920.0000	JAVALAMBRE	E	1°W01'32" 40°N06'04"	FX	2	ADD
5501	118001121	E	6950.0000	JAVALAMBRE	E	1°W01'32" 40°N06'04"	FX	2	ADD
5502	118006199	E	7010.0000	INOES SEDILES	E	1°W29'34" 41°N22'03"	FX	2	ADD
5503	118006201	E	7040.0000	INOES SEDILES	E	1°W29'34" 41°N22'03"	FX	2	ADD
5504	118006207	E	7070.0000	INOES SEDILES	E	1°W29'34" 41°N22'03"	FX	2	ADD
5505	118001128	E	7085.0000	JAVALAMBRE	E	1°W01'08" 40°N06'31"	FX	2	ADD
5506	118001129	E	7085.0000	JAVALAMBRE	E	1°W01'08" 40°N06'32"	FX	2	ADD
5507	118001196	E	7777.3500	CARTAGENA	E	0°W59'04" 37°N36'04"	FX	2	ADD
5508	118001194	E	7807.0000	CARTAGENA	E	0°W59'04" 37°N36'04"	FX	2	ADD
5509	118006205	E	7881.1250	LA MUELA	E	1°W05'56" 41°N35'25"	FX	2	ADD
5510	118001195	E	8088.6700	CARRASCOY	E	1°W16'18" 37°N50'40"	FX	2	ADD
5511	118001193	E	8118.3200	CARRASCOY	E	1°W16'18" 37°N50'40"	FX	2	ADD
5512	118002489	E	17865.0000	MONTE GANETA	E	2°W56'53" 43°N13'17"	FX	2	ADD
5513	118002491	E	18030.0000	MONTE GANETA	E	2°W56'53" 43°N13'17"	FX	2	ADD
5514	118001593	E	18085.0000	CARTAMA ESTACION	E	4°W37'37" 36°N42'38"	FX	2	ADD
5515	118001603	E	18085.0000	CARTAMA ESTACION	E	4°W37'37" 36°N42'36"	FX	2	ADD
5516	118003458	E	18140.0000	DONOSTI	E	1°W59'08" 43°N17'30"	FX	2	ADD
5517	118003460	E	18250.0000	DONOSTI	E	1°W59'08" 43°N17'30"	FX	2	ADD
5518	118002487	E	18305.0000	MONTE GANETA	E	2°W56'53" 43°N13'17"	FX	2	ADD
5519	118002494	E	18305.0000	P TECNOLOGICO	E	2°W51'41" 43°N17'35"	FX	2	ADD
5520	118001607	E	18360.0000	MONTES DE MALAGA	E	4°W23'39" 36°N45'56"	FX	2	ADD
5521	118001609	E	18360.0000	MONTES DE MALAGA	E	4°W23'39" 36°N45'58"	FX	2	ADD
5522	118001915	E	18415.0000	DESIERTO	E	0°E01'51" 40°N05'10"	FX	2	ADD
5523	118001919	E	18470.0000	DESIERTO	E	0°E01'51" 40°N05'10"	FX	2	ADD
5524	118002496	E	18525.0000	P TECNOLOGICO	E	2°W51'41" 43°N17'35"	FX	2	ADD
5525	118001591	E	18593.7500	CARTAMA ESTACION	E	4°W37'37" 36°N42'36"	FX	2	ADD
5526	118001601	E	18593.7500	CARTAMA ESTACION	E	4°W37'37" 36°N42'34"	FX	2	ADD
5527	118001597	E	18645.5000	MIJAS	E	4°W35'45" 36°N36'14"	FX	2	ADD
5528	118002490	E	18875.0000	PICO BANDERAS	E	2°W57'04" 43°N16'47"	FX	2	ADD
5529	118002492	E	19040.0000	PICO BANDERAS	E	2°W57'04" 43°N16'47"	FX	2	ADD
5530	118001594	E	19095.0000	PIZARRA CARTAMA	E	4°W45'31" 36°N45'04"	FX	2	ADD
5531	118001604	E	19095.0000	PIZARRA CARTAMA	E	4°W45'31" 36°N45'03"	FX	2	ADD
5532	118003457	E	19150.0000	MONTE IGELDO	E	2°W00'40" 43°N19'08"	FX	2	ADD
5533	118003459	E	19260.0000	MONTE IGELDO	E	2°W00'40" 43°N19'08"	FX	2	ADD
5534	118002488	E	19315.0000	GARBEA LA	E	3°W11'38" 43°N12'54"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5535	118002493	E	19315.0000	MONTE OIZ	E	2°W35'35" 43°N13'41"	FX	2	ADD
5536	118001608	E	19370.0000	MALAGA DIDEROT N14	E	4°W28'14" 36°N41'34"	FX	2	ADD
5537	118001610	E	19370.0000	MALAGA DIDEROT N14	E	4°W28'14" 36°N41'33"	FX	2	ADD
5538	118001916	E	19425.0000	CPPCASTELLON	E	0°W02'42" 39°N59'06"	FX	2	ADD
5539	118001920	E	19480.0000	ADZANETA	E	0°W08'28" 40°N13'06"	FX	2	ADD
5540	118002495	E	19535.0000	MONTE OIZ	E	2°W35'35" 43°N13'41"	FX	2	ADD
5541	118001592	E	19603.7500	MALAGA CRTA CAMPANILLA SN CA	E	4°W33'54" 36°N44'42"	FX	2	ADD
5542	118001602	E	19603.7500	MALAGA CRTA CAMPANILLA SN CA	E	4°W33'54" 36°N44'39"	FX	2	ADD
5543	118001598	E	19655.5000	MALAGA AV JOSE ORTEGA Y GASS	E	4°W28'05" 36°N42'31"	FX	2	ADD
5544	118036674	E	22480.5000	RE MONTE OIZ	E	2°W35'35" 43°N13'41"	FX	2	ADD
5545	118036675	E	23488.5000	CT NAREA	E	2°W34'08" 43°N18'08"	FX	2	ADD
5546	118004424	F	3483.5000	ARRY2	F	1°E43'55" 50°N16'47"	FX	2	ADD
5547	118004710	F	3483.5000	NORROY LES PONT A MOUSSON3	F	6°E01'55" 48°N56'23"	FX	2	ADD
5548	118004422	F	3492.2500	PERNOIS1	F	2°E11'50" 50°N03'43"	FX	2	ADD
5549	118004412	F	3583.5000	ANCY SUR MOSEL2	F	6°E02'32" 49°N03'49"	FX	2	ADD
5550	118004425	F	3583.5000	QUEND FONTAINE S VAAST2	F	1°E38'08" 50°N19'06"	FX	2	ADD
5551	118004423	F	3592.2500	AUTHEUX 23	F	2°E13'21" 50°N08'17"	FX	2	ADD
5552	118005847	F	8092.0000	GRANDFONTAINE LE DONON3	F	7°E09'40" 48°N30'36"	FX	2	ADD
5553	118005842	F	8092.0000	MALZEVILLE5	F	6°E12'17" 48°N43'08"	FX	2	ADD
5554	118005844	F	8148.0000	GRANDFONTAINE LE DONON3	F	7°E09'40" 48°N30'36"	FX	2	ADD
5555	118005841	F	8300.0000	FOUG 23	F	5°E46'11" 48°N40'22"	FX	2	ADD
5556	118005845	F	8300.0000	RHODES HAZELING3	F	6°E52'51" 48°N45'50"	FX	2	ADD
5557	118005843	F	8356.0000	RHODES HAZELING3	F	6°E52'51" 48°N45'50"	FX	2	ADD
5558	118004400	F	10735.0000	DURY MT MARTIN3	F	2°E18'00" 49°N50'58"	FX	2	ADD
5559	118004381	F	10735.0000	FOUGEROLLES2	F	6°E27'20" 47°N53'06"	FX	2	ADD
5560	118004453	F	10735.0000	LULLIN2	F	6°E29'29" 46°N17'12"	FX	2	ADD
5561	118004361	F	10735.0000	PONTARLIER LARMONT7	F	6°E23'30" 46°N53'29"	FX	2	ADD
5562	118004363	F	10735.0000	SAINT DIE DES VOSGES2	F	6°E59'41" 48°N18'14"	FX	2	ADD
5563	118004408	F	10735.0000	THEY SOUS MONTFORT 25	F	5°E59'42" 48°N13'43"	FX	2	ADD
5564	118004356	F	10735.0000	THOIRY JACQUET1	F	5°E59'27" 46°N13'43"	FX	2	ADD
5565	118004401	F	10775.0000	S BENIN D AZY SEGOULE2	F	3°E25'59" 47°N00'12"	FX	2	ADD
5566	118004352	F	10775.0000	SAINTE MENEHOULD1	F	4°E52'24" 49°N05'25"	FX	2	ADD
5567	118004348	F	10775.0000	TOUCY4	F	3°E18'41" 47°N44'24"	FX	2	ADD
5568	118004368	F	10855.0000	CLAIRVAUX LES LACS 24	F	5°E45'31" 46°N34'12"	FX	2	ADD
5569	118004392	F	10855.0000	FOUGEROLLES2	F	6°E27'20" 47°N53'06"	FX	2	ADD
5570	118004448	F	10855.0000	LES RICEYS5	F	4°E24'09" 47°N58'55"	FX	2	ADD
5571	118005840	F	10855.0000	LULLIN2	F	6°E29'29" 46°N17'12"	FX	2	ADD
5572	118004407	F	10855.0000	PONTPOINT MT PAGNOTTE2	F	2°E38'27" 49°N16'46"	FX	2	ADD
5573	118004367	F	10935.0000	JOINVILLE HAUT DU CHENE3	F	5°E10'19" 48°N25'40"	FX	2	ADD
5574	118004452	F	10935.0000	PERPIGNAN2	F	2°E51'24" 42°N40'59"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5575	118004388	F	10975.0000	ARGENT SUR SAULDRE3	F	2°E26'48" 47°N34'07"	FX	2	ADD
5576	118004460	F	11015.0000	PERPIGNAN2	F	2°E51'24" 42°N40'59"	FX	2	ADD
5577	118004378	F	11055.0000	BRULLEMAIL4	F	0°E20'49" 48°N40'13"	FX	2	ADD
5578	118004365	F	11055.0000	LES CLERIMOIS1	F	3°E27'31" 48°N14'20"	FX	2	ADD
5579	118004471	F	11055.0000	MONTILLOT4	F	3°E42'43" 47°N30'37"	FX	2	ADD
5580	118004396	F	11055.0000	S LAURENT DU VAR VAUBAN1	F	7°E10'50" 43°N39'28"	FX	2	ADD
5581	118004351	F	11055.0000	VIREAUX1	F	4°E03'56" 47°N47'52"	FX	2	ADD
5582	118004393	F	11095.0000	CHERY CHARTREUVE CROIX BU1	F	3°E36'25" 49°N15'53"	FX	2	ADD
5583	118004383	F	11095.0000	DAMBENOIT LES COLOMBE VIG2	F	6°E22'28" 47°N43'20"	FX	2	ADD
5584	118004358	F	11095.0000	GUISENIERS PAC LA BUCAILL3	F	1°E28'28" 49°N12'17"	FX	2	ADD
5585	118004372	F	11095.0000	LA MURE ARGENS MAUREL S11	F	6°E31'46" 44°N00'42"	FX	2	ADD
5586	118004359	F	11095.0000	LEFAUX BOIS DE SEL3	F	1°E38'55" 50°N33'49"	FX	2	ADD
5587	118004355	F	11095.0000	MONTBARD JUSTICES4	F	4°E21'52" 47°N38'42"	FX	2	ADD
5588	118004375	F	11095.0000	S GERMAIN DE LIVET3	F	0°E11'07" 49°N03'50"	FX	2	ADD
5589	118004390	F	11095.0000	VILLIERS SUR THOLON1	F	3°E17'22" 47°N53'33"	FX	2	ADD
5590	118004371	F	11135.0000	LA MURE ARGENS MAUREL S11	F	6°E31'46" 44°N00'42"	FX	2	ADD
5591	118004402	F	11135.0000	LES PENNES MIRABEAU TETE 6	F	5°E19'25" 43°N23'09"	FX	2	ADD
5592	118004709	F	11135.0000	PONTCHATEAU 23	F	2°W05'56" 47°N25'58"	FX	2	ADD
5593	118004405	F	11135.0000	SEVRES DAMMOUSSE1	F	2°E12'53" 48°N49'07"	FX	2	ADD
5594	118004385	F	11175.0000	DAMBENOIT LES COLOMBE VIG2	F	6°E22'28" 47°N43'20"	FX	2	ADD
5595	118004354	F	11175.0000	PLOMB2	F	1°W18'02" 48°N44'50"	FX	2	ADD
5596	118004349	F	11225.0000	CHATILLON SUR SEINE1	F	4°E34'51" 47°N52'20"	FX	2	ADD
5597	118004389	F	11225.0000	GENEVREY2	F	6°E19'46" 47°N43'55"	FX	2	ADD
5598	118004360	F	11225.0000	LA CHAUX1	F	6°E25'31" 47°N02'16"	FX	2	ADD
5599	118004398	F	11225.0000	LAWARDE MAUGER L HORTOY E1	F	2°E16'36" 49°N42'27"	FX	2	ADD
5600	118004366	F	11225.0000	LES ROUGES EAUX1	F	6°E51'44" 48°N16'26"	FX	2	ADD
5601	118004357	F	11225.0000	MONNETIER MORNEX MT SALEV7	F	6°E11'18" 46°N08'43"	FX	2	ADD
5602	118004455	F	11225.0000	THONON LES BAINS VONGY3	F	6°E30'36" 46°N23'35"	FX	2	ADD
5603	118004353	F	11265.0000	AUVE CHAILLERE1	F	4°E40'20" 49°N01'24"	FX	2	ADD
5604	118004399	F	11265.0000	NEVERS28	F	3°E09'01" 46°N59'37"	FX	2	ADD
5605	118004350	F	11265.0000	VOLGRE RACHEUSE3	F	3°E17'49" 47°N54'38"	FX	2	ADD
5606	118004447	F	11345.0000	BAR SUR SEINE2	F	4°E25'00" 48°N06'35"	FX	2	ADD
5607	118004406	F	11345.0000	BETHISY S PIERRE4	F	2°E48'08" 49°N18'17"	FX	2	ADD
5608	118004384	F	11345.0000	GENEVREY2	F	6°E19'46" 47°N43'55"	FX	2	ADD
5609	118004395	F	11345.0000	LA CHAUX1	F	6°E25'31" 47°N02'16"	FX	2	ADD
5610	118004369	F	11345.0000	MIREBEL2	F	5°E44'15" 46°N41'42"	FX	2	ADD
5611	118005839	F	11345.0000	THONON LES BAINS VONGY3	F	6°E30'36" 46°N23'35"	FX	2	ADD
5612	118004409	F	11385.0000	LANDAVILLE2	F	5°E45'27" 48°N17'26"	FX	2	ADD
5613	118004450	F	11425.0000	CALCE ESCALE3	F	2°E46'32" 42°N46'04"	FX	2	ADD
5614	118004364	F	11425.0000	FRONCLES GR BOIS2	F	5°E09'25" 48°N17'58"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5615	118004386	F	11465.0000	GIEN23	F	2°E39'41" 47°N41'41"	FX	2	ADD
5616	118004458	F	11505.0000	CALCE ESCALE3	F	2°E46'32" 42°N46'04"	FX	2	ADD
5617	118004370	F	11545.0000	CRUZY LE CHATEL MUSSEAUX2	F	4°E14'29" 47°N51'04"	FX	2	ADD
5618	118004382	F	11545.0000	DAMIGNY1	F	0°E03'19" 48°N26'52"	FX	2	ADD
5619	118004466	F	11545.0000	JOUX LA VILLE 22	F	3°E52'06" 47°N36'03"	FX	2	ADD
5620	118004469	F	11545.0000	MOLESME1	F	3°E27'29" 47°N36'32"	FX	2	ADD
5621	118004380	F	11545.0000	PARON5	F	3°E15'06" 48°N11'27"	FX	2	ADD
5622	118004397	F	11545.0000	SAINT VALLIER DE THIEY6	F	6°E53'46" 43°N41'32"	FX	2	ADD
5623	118004362	F	11585.0000	AIGNAY LE DUC HERBUES1	F	4°E45'07" 47°N40'11"	FX	2	ADD
5624	118004379	F	11585.0000	BELFORT FT SALBERT S15	F	6°E49'08" 47°N39'42"	FX	2	ADD
5625	118004376	F	11585.0000	CHAUMONT ROSIER3	F	0°E22'13" 48°N51'09"	FX	2	ADD
5626	118004394	F	11585.0000	DOUCHY COUFRAULT2	F	3°E04'38" 47°N56'21"	FX	2	ADD
5627	118004377	F	11585.0000	ECUIRES2	F	1°E46'41" 50°N26'55"	FX	2	ADD
5628	118004373	F	11585.0000	SENEZ2	F	6°E24'29" 43°N56'21"	FX	2	ADD
5629	118004391	F	11585.0000	VRIGNY1	F	3°E54'00" 49°N13'57"	FX	2	ADD
5630	118004403	F	11625.0000	CHATEAUNEUF LES MARTIGUES13	F	5°E08'51" 43°N22'26"	FX	2	ADD
5631	118004711	F	11625.0000	GUERANDE PRE NEUVE1	F	2°W24'24" 47°N19'31"	FX	2	ADD
5632	118004374	F	11625.0000	MONS2	F	6°E39'40" 43°N44'50"	FX	2	ADD
5633	118004404	F	11625.0000	PARIS CONCORDE LAFAYETTE2	F	2°E17'03" 48°N52'49"	FX	2	ADD
5634	118004387	F	11665.0000	BEULOTTE S LAURENT LE PRE1	F	6°E40'53" 47°N52'05"	FX	2	ADD
5635	118005398	F	17734.3750	AOSTE BELLEY 21	F	5°E36'17" 45°N36'02"	FX	2	ADD
5636	118005562	F	17734.3750	LANDERNEAU BEL AIR1	F	4°W16'02" 48°N27'53"	FX	2	ADD
5637	118005516	F	17734.3750	PLANFOY9	F	4°E23'47" 45°N23'48"	FX	2	ADD
5638	118004220	F	17741.2500	AGEN23	F	0°E38'18" 44°N12'53"	FX	2	ADD
5639	118004975	F	17741.2500	AGHIONE ALZITONE1	F	9°E25'32" 42°N03'54"	FX	2	ADD
5640	118004876	F	17741.2500	ARRY2	F	1°E43'55" 50°N16'47"	FX	2	ADD
5641	118005008	F	17741.2500	AUZANCES PETITES FARGES1	F	2°E30'31" 46°N00'52"	FX	2	ADD
5642	118005053	F	17741.2500	AVANT LES MARCILLY STADE3	F	3°E34'11" 48°N25'54"	FX	2	ADD
5643	118004132	F	17741.2500	BANDRABOUA SOUVENIR1	MYT	45°E07'17" 12°S41'58"	FX	2	ADD
5644	118005085	F	17741.2500	BEAUVOISIN MOULINS3	F	4°E19'29" 43°N42'48"	FX	2	ADD
5645	118005048	F	17741.2500	BELLENEUVE1	F	5°E15'58" 47°N22'02"	FX	2	ADD
5646	118005539	F	17741.2500	BIZANET 24	F	2°E52'37" 43°N09'24"	FX	2	ADD
5647	118005276	F	17741.2500	BOURDONNAY 23	F	6°E43'33" 48°N42'38"	FX	2	ADD
5648	118005537	F	17741.2500	BOURG FIDELE3	F	4°E31'38" 49°N52'59"	FX	2	ADD
5649	118004818	F	17741.2500	BOYNES2	F	2°E21'10" 48°N07'29"	FX	2	ADD
5650	118005222	F	17741.2500	BROMONT LAMOTHE ANSCHALD1	F	2°E50'47" 45°N50'20"	FX	2	ADD
5651	118004287	F	17741.2500	CALMOUTIER2	F	6°E17'53" 47°N38'55"	FX	2	ADD
5652	118005197	F	17741.2500	CENVES TDF4	F	4°E40'49" 46°N16'53"	FX	2	ADD
5653	118005172	F	17741.2500	CHAMBERY COTE ROUSSE 21	F	5°E55'38" 45°N35'09"	FX	2	ADD
5654	118005323	F	17741.2500	CHAPDES BEAUFORT LE CHEIX3	F	2°E52'45" 45°N53'05"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5655	118005489	F	17741.2500	CORNUS CROUZETTE1	F	3°E12'29" 43°N50'35"	FX	2	ADD
5656	118005451	F	17741.2500	CULIN2	F	5°E15'05" 45°N31'40"	FX	2	ADD
5657	118005523	F	17741.2500	ENSUES LA REDONNE CIGALES3	F	5°E11'43" 43°N19'59"	FX	2	ADD
5658	118004809	F	17741.2500	ENTREVAUX 24	F	6°E45'16" 43°N57'34"	FX	2	ADD
5659	118005470	F	17741.2500	FREJUS GARGALO3	F	6°E45'40" 43°N28'40"	FX	2	ADD
5660	118005430	F	17741.2500	GERBEVILLER ENTRE LES 1002	F	6°E32'10" 48°N29'30"	FX	2	ADD
5661	118005182	F	17741.2500	GRANIER LA THUILE2	F	6°E38'16" 45°N33'55"	FX	2	ADD
5662	118005390	F	17741.2500	HAUTOT SUR MER5	F	1°E03'36" 49°N54'26"	FX	2	ADD
5663	118003975	F	17741.2500	LA BAZOGE LA LUARDIERE1	F	0°E09'03" 48°N06'34"	FX	2	ADD
5664	118005426	F	17741.2500	LA BRESSE4	F	6°E53'31" 48°N00'34"	FX	2	ADD
5665	118004957	F	17741.2500	LA CHAPELLE REANVILLE CHE2	F	1°E21'43" 49°N05'17"	FX	2	ADD
5666	118005517	F	17741.2500	LA POSSESSION S THERESE 31	REU	55°E20'26" 20°S57'24"	FX	2	ADD
5667	118005553	F	17741.2500	LAMASTRE LE ROUX1	F	4°E37'12" 44°N59'21"	FX	2	ADD
5668	118005566	F	17741.2500	LANDOUZY LA VILLE PINACLE1	F	4°E03'05" 49°N50'34"	FX	2	ADD
5669	118004997	F	17741.2500	LE BROCC2	F	3°E15'09" 45°N30'49"	FX	2	ADD
5670	118004848	F	17741.2500	LE CLAT3	F	2°E11'04" 42°N47'23"	FX	2	ADD
5671	118005650	F	17741.2500	LE PORT PNT DES GALETS 22	REU	55°E17'10" 20°S55'35"	FX	2	ADD
5672	118005160	F	17741.2500	LE TAMPON CENTRE 21	REU	55°E31'07" 21°S16'06"	FX	2	ADD
5673	118005638	F	17741.2500	LE TAMPON9	REU	55°E34'28" 21°S11'46"	FX	2	ADD
5674	118005330	F	17741.2500	LIMERZEL2	F	2°W20'48" 47°N36'55"	FX	2	ADD
5675	118005479	F	17741.2500	LODDES 23	F	3°E45'30" 46°N17'01"	FX	2	ADD
5676	118004897	F	17741.2500	LUSIGNAN BROUSSES1	F	0°E06'36" 46°N26'37"	FX	2	ADD
5677	118005198	F	17741.2500	MASSILLY 23	F	4°E40'11" 46°N29'29"	FX	2	ADD
5678	118005301	F	17741.2500	METZ MARCONI3	F	6°E12'52" 49°N06'12"	FX	2	ADD
5679	118005174	F	17741.2500	MONETEAU AUXERRE1	F	3°E34'52" 47°N50'17"	FX	2	ADD
5680	118005417	F	17741.2500	MONTFORT SUR MEU1	F	1°W57'36" 48°N07'28"	FX	2	ADD
5681	118005176	F	17741.2500	MONTILLOT4	F	3°E42'43" 47°N30'37"	FX	2	ADD
5682	118005309	F	17741.2500	MORSBRONN LES BAINS2	F	7°E44'08" 48°N54'01"	FX	2	ADD
5683	118005399	F	17741.2500	NUITS S GEORGES 23	F	4°E55'38" 47°N08'10"	FX	2	ADD
5684	118005322	F	17741.2500	PERPEZAT1	F	2°E47'00" 45°N40'48"	FX	2	ADD
5685	118004977	F	17741.2500	PETRETO BICCHISANO5	F	8°E58'24" 41°N47'08"	FX	2	ADD
5686	118005279	F	17741.2500	QUIBERON7	F	3°W07'22" 47°N29'32"	FX	2	ADD
5687	118005632	F	17741.2500	S ANDRE 62	REU	55°E37'51" 20°S59'15"	FX	2	ADD
5688	118004828	F	17741.2500	S ANNE SUR BRIVET2	F	2°W00'33" 47°N27'07"	FX	2	ADD
5689	118005234	F	17741.2500	S AUBIN SUR AIRE VALLOTTE2	F	5°E26'05" 48°N42'18"	FX	2	ADD
5690	118005135	F	17741.2500	S BENOIT LA CONFIANCE 22	REU	55°E41'58" 21°S04'29"	FX	2	ADD
5691	118005324	F	17741.2500	S DENIS 974 BARACHOIS 31	REU	55°E26'51" 20°S52'26"	FX	2	ADD
5692	118005076	F	17741.2500	S DENIS 974 CALLEBASSIER2	REU	55°E29'16" 20°S53'40"	FX	2	ADD
5693	118005542	F	17741.2500	S DENIS 974 S CLOTILDE MO3	REU	55°E28'37" 20°S55'02"	FX	2	ADD
5694	118005504	F	17741.2500	S HAON LE VIEUX3	F	3°E54'08" 46°N03'47"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5695	118005141	F	17741.2500	S JOSEPH VINCENDO 22	REU	55°E39'57" 21°S22'11"	FX	2	ADD
5696	118005109	F	17741.2500	S LEU AGAPANTHES1	REU	55°E19'04" 21°S09'09"	FX	2	ADD
5697	118004784	F	17741.2500	S MARTIN LA PLAINE CAILLO2	F	4°E35'08" 45°N33'33"	FX	2	ADD
5698	118005329	F	17741.2500	S PAUL BOTTARD1	REU	55°E13'57" 21°S02'55"	FX	2	ADD
5699	118005495	F	17741.2500	S PAUL CAILLOU TAMARINS1	REU	55°E15'22" 21°S01'17"	FX	2	ADD
5700	118005569	F	17741.2500	S PAUL EN CHABLAIS MT BEN3	F	6°E39'48" 46°N22'16"	FX	2	ADD
5701	118005529	F	17741.2500	S PAUL SAVANNAH LACAILLE2	REU	55°E17'33" 20°S59'03"	FX	2	ADD
5702	118005547	F	17741.2500	S PAUL TAN ROUGE 22	REU	55°E17'42" 21°S03'50"	FX	2	ADD
5703	118005647	F	17741.2500	S PIERRE 43	REU	55°E27'46" 21°S18'21"	FX	2	ADD
5704	118005159	F	17741.2500	S PIERRE BONNS ENFANTS2	REU	55°E28'00" 21°S20'09"	FX	2	ADD
5705	118004892	F	17741.2500	S PIERRE DE GENEBOZ3	F	5°E46'07" 45°N27'52"	FX	2	ADD
5706	118003974	F	17741.2500	S PRIX BOIS DU ROI1	F	4°E02'10" 46°N59'46"	FX	2	ADD
5707	118005138	F	17741.2500	S ROSE NELSON MANDELA2	REU	55°E47'38" 21°S07'41"	FX	2	ADD
5708	118005643	F	17741.2500	S SUZANNE 9742	REU	55°E35'08" 20°S55'38"	FX	2	ADD
5709	118005480	F	17741.2500	SELONNET MONTAGNE1	F	6°E17'39" 44°N20'28"	FX	2	ADD
5710	118005404	F	17741.2500	SEPPOIS LE BAS1	F	7°E10'25" 47°N32'46"	FX	2	ADD
5711	118005455	F	17741.2500	SORIGNY LA VAUMENERIE3	F	0°E39'18" 47°N13'07"	FX	2	ADD
5712	118005565	F	17741.2500	TOULOUSE JOLIM2	F	1°E27'40" 43°N36'49"	FX	2	ADD
5713	118004259	F	17741.2500	TOULOUSE PECH DAVID 101	F	1°E26'47" 43°N33'32"	FX	2	ADD
5714	118005311	F	17741.2500	VIANNE LACROIX2	F	0°E19'29" 44°N14'08"	FX	2	ADD
5715	118005044	F	17741.2500	VIGNOLES5	F	4°E51'55" 47°N01'16"	FX	2	ADD
5716	118005305	F	17741.2500	VILLERS LES POTS PONTOT1	F	5°E20'56" 47°N12'58"	FX	2	ADD
5717	118004934	F	17741.2500	VITERNE3	F	6°E00'09" 48°N34'44"	FX	2	ADD
5718	118005011	F	17741.2500	VOUDENAY GUERAIN2	F	4°E22'10" 47°N06'09"	FX	2	ADD
5719	118005458	F	17755.0000	AMIENS COMMERCE2	F	2°E19'24" 49°N52'34"	FX	2	ADD
5720	118004229	F	17755.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	2	ADD
5721	118004189	F	17755.0000	ARLANC6	F	3°E43'32" 45°N24'54"	FX	2	ADD
5722	118004935	F	17755.0000	ARLES FARAMAN2	F	4°E41'14" 43°N21'17"	FX	2	ADD
5723	118004937	F	17755.0000	ARNAYON2	F	5°E18'21" 44°N29'07"	FX	2	ADD
5724	118005060	F	17755.0000	ASASP ARROS BOUMAYROU2	F	0°W36'54" 43°N08'24"	FX	2	ADD
5725	118005093	F	17755.0000	AVIGNON13	F	4°E50'02" 43°N55'29"	FX	2	ADD
5726	118005347	F	17755.0000	BARR5	F	7°E26'38" 48°N24'51"	FX	2	ADD
5727	118004195	F	17755.0000	BEDOUS 22	F	0°W35'40" 43°N01'22"	FX	2	ADD
5728	118004193	F	17755.0000	BEDOUS2	F	0°W35'59" 42°N59'54"	FX	2	ADD
5729	118005024	F	17755.0000	BERSON3	F	0°W34'25" 45°N06'31"	FX	2	ADD
5730	118004933	F	17755.0000	BLANZAC PORCHERESSE TELEG1	F	0°E02'06" 45°N29'17"	FX	2	ADD
5731	118004170	F	17755.0000	BOGEVE2	F	6°E25'46" 46°N11'33"	FX	2	ADD
5732	118005055	F	17755.0000	BORT LES ORGUES 22	F	2°E28'57" 45°N23'46"	FX	2	ADD
5733	118005020	F	17755.0000	BOURBRIAC CROAZ2	F	3°W11'18" 48°N28'01"	FX	2	ADD
5734	118005265	F	17755.0000	BRULLEMAIL4	F	0°E20'49" 48°N40'13"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5735	118004964	F	17755.0000	CARLUX1	F	1°E19'52" 44°N52'57"	FX	2	ADD
5736	118004275	F	17755.0000	CHAMONIX MT BLANC 32	F	6°E53'12" 45°N57'38"	FX	2	ADD
5737	118004946	F	17755.0000	CHATEAU SUR CHER PIRAUBE1	F	2°E33'24" 46°N06'56"	FX	2	ADD
5738	118004139	F	17755.0000	CROIX SUR OURCQ MONTIGNY1	F	3°E22'16" 49°N10'20"	FX	2	ADD
5739	118004200	F	17755.0000	DOURBIES ESPEROU2	F	3°E32'36" 44°N05'24"	FX	2	ADD
5740	118005467	F	17755.0000	DOURDAN 23	F	2°E00'35" 48°N31'11"	FX	2	ADD
5741	118005462	F	17755.0000	DRUGEAC PARRIEU2	F	2°E24'36" 45°N10'39"	FX	2	ADD
5742	118005047	F	17755.0000	FOSSE BEL AIR2	F	1°E16'26" 47°N39'06"	FX	2	ADD
5743	118005469	F	17755.0000	FROSSAY2	F	1°W56'55" 47°N14'54"	FX	2	ADD
5744	118004758	F	17755.0000	GIEVRES AUJONNIERE2	F	1°E38'52" 47°N17'57"	FX	2	ADD
5745	118005420	F	17755.0000	ISSOUDUN MICHEL2	F	1°E59'48" 46°N56'22"	FX	2	ADD
5746	118004906	F	17755.0000	JOIGNY2	F	3°E24'51" 47°N58'20"	FX	2	ADD
5747	118005465	F	17755.0000	LA CHAPELLE S LAUD LE PIN3	F	0°W18'01" 47°N36'25"	FX	2	ADD
5748	118005005	F	17755.0000	LA MONNERIE LE MONTEL1	F	3°E36'56" 45°N52'31"	FX	2	ADD
5749	118004778	F	17755.0000	LANGEAC LE VOLMADET3	F	3°E27'46" 45°N06'14"	FX	2	ADD
5750	118004298	F	17755.0000	LAQUEUILLE CHABANNE3	F	2°E45'29" 45°N39'34"	FX	2	ADD
5751	118004272	F	17755.0000	LARUSCADE BRANDAT1	F	0°W21'02" 45°N09'02"	FX	2	ADD
5752	118004767	F	17755.0000	LE BLANC BORDESSOLLES1	F	1°E04'13" 46°N38'17"	FX	2	ADD
5753	118005515	F	17755.0000	LE CASTELLET BEAUSSET5	F	5°E47'43" 43°N14'34"	FX	2	ADD
5754	118005593	F	17755.0000	LE CHEYLARD4	F	4°E25'33" 44°N54'28"	FX	2	ADD
5755	118004173	F	17755.0000	LE SAUZE DU LAC1	F	6°E19'03" 44°N28'48"	FX	2	ADD
5756	118004827	F	17755.0000	LEDIGNAN COLOMBE1	F	4°E06'58" 43°N58'57"	FX	2	ADD
5757	118004282	F	17755.0000	LESTERPS BOURG2	F	0°E46'43" 46°N00'35"	FX	2	ADD
5758	118005534	F	17755.0000	LIMOUX9	F	2°E12'48" 43°N02'59"	FX	2	ADD
5759	118004312	F	17755.0000	LOPIGNA BIGLIANI 22	F	8°E50'34" 42°N06'16"	FX	2	ADD
5760	118005522	F	17755.0000	MACHECOUL CAILLETTEL2	F	1°W49'46" 47°N00'13"	FX	2	ADD
5761	118005460	F	17755.0000	MAISONNAY3	F	0°W03'10" 46°N11'34"	FX	2	ADD
5762	118005452	F	17755.0000	MALAUCENE BIGAUDE3	F	5°E08'03" 44°N11'07"	FX	2	ADD
5763	118004157	F	17755.0000	MARCEI 21	F	0°E02'10" 48°N39'04"	FX	2	ADD
5764	118005187	F	17755.0000	MAREUIL SUR ARNON2	F	2°E09'44" 46°N52'58"	FX	2	ADD
5765	118004196	F	17755.0000	MASEVAUX3	F	6°E59'55" 47°N46'30"	FX	2	ADD
5766	118004249	F	17755.0000	MASSABRAC1	F	1°E22'06" 43°N13'09"	FX	2	ADD
5767	118004341	F	17755.0000	MOISSAC BELLEVUE1	F	6°E10'03" 43°N39'29"	FX	2	ADD
5768	118005069	F	17755.0000	MONTAGNAC NEGUE VAQUES2	F	3°E32'21" 43°N27'43"	FX	2	ADD
5769	118004849	F	17755.0000	MONTASTRUC DE SALIES ARAG1	F	0°E55'08" 43°N00'27"	FX	2	ADD
5770	118004763	F	17755.0000	MONTBLANC AIRE SERVICE4	F	3°E21'10" 43°N21'42"	FX	2	ADD
5771	118005071	F	17755.0000	MONTPELLIER67	F	3°E49'29" 43°N36'18"	FX	2	ADD
5772	118005030	F	17755.0000	MONTREJEAU CASAGRANDE2	F	0°E33'07" 43°N05'40"	FX	2	ADD
5773	118005193	F	17755.0000	MORDELLES SERMON 22	F	1°W49'49" 48°N04'27"	FX	2	ADD
5774	118004343	F	17755.0000	MURZO P3	F	8°E51'35" 42°N10'34"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5775	118005257	F	17755.0000	NIEPPE ARMENTIERES1	F	2°E50'57" 50°N42'07"	FX	2	ADD
5776	118004805	F	17755.0000	NOGAR06	F	0°W02'50" 43°N45'26"	FX	2	ADD
5777	118004948	F	17755.0000	PALHERS7	F	3°E18'56" 44°N32'03"	FX	2	ADD
5778	118004127	F	17755.0000	PONT SUR YONNE 22	F	3°E11'50" 48°N17'32"	FX	2	ADD
5779	118004137	F	17755.0000	PRESSIGNAC1	F	0°E44'35" 45°N49'42"	FX	2	ADD
5780	118004166	F	17755.0000	QUIRBAJOU1	F	2°E12'10" 42°N49'37"	FX	2	ADD
5781	118003987	F	17755.0000	ROUESSE FONTAINE S CATHER1	F	0°E09'39" 48°N18'46"	FX	2	ADD
5782	118005424	F	17755.0000	ROUJAN PUECH S LAURENT1	F	3°E18'23" 43°N30'37"	FX	2	ADD
5783	118005471	F	17755.0000	S BREVIN LES PINS ROCHELE2	F	2°W08'56" 47°N12'59"	FX	2	ADD
5784	118004260	F	17755.0000	S ESCOBILLE STADE1	F	1°E57'58" 48°N25'39"	FX	2	ADD
5785	118004760	F	17755.0000	S GERME JANMOUNTET1	F	0°W09'01" 43°N40'57"	FX	2	ADD
5786	118004168	F	17755.0000	S LOUP RACCROCHE1	F	3°E50'12" 48°N43'29"	FX	2	ADD
5787	118004838	F	17755.0000	S MARDS DE BLACARVILLE 21	F	0°E30'45" 49°N21'57"	FX	2	ADD
5788	118004309	F	17755.0000	SALICE P3	F	8°E53'31" 42°N05'53"	FX	2	ADD
5789	118005343	F	17755.0000	SAULNY TREMBLEUX2	F	6°E07'11" 49°N09'40"	FX	2	ADD
5790	118005340	F	17755.0000	SAUVAGNON2	F	0°W23'12" 43°N24'11"	FX	2	ADD
5791	118004994	F	17755.0000	TONNEINS 22	F	0°E18'08" 44°N24'08"	FX	2	ADD
5792	118005080	F	17755.0000	VALEYRAC3	F	0°W53'07" 45°N23'23"	FX	2	ADD
5793	118004821	F	17755.0000	VIMORY1	F	2°E40'18" 47°N58'41"	FX	2	ADD
5794	118004958	F	17755.0000	VITOT 23	F	0°E54'28" 49°N09'49"	FX	2	ADD
5795	118004202	F	17755.0000	VOUZON RABOT1	F	1°E58'55" 47°N39'07"	FX	2	ADD
5796	118004230	F	17755.0000	WINTZENHEIM7	F	7°E13'47" 48°N03'26"	FX	2	ADD
5797	118005624	F	17768.7500	AUBEPIERRE OZOUER LE REPO1	F	2°E53'02" 48°N37'53"	FX	2	ADD
5798	118005619	F	17768.7500	BLENNES1	F	3°E00'51" 48°N14'45"	FX	2	ADD
5799	118005617	F	17768.7500	BOUGLIGNY 22	F	2°E40'01" 48°N12'27"	FX	2	ADD
5800	118005094	F	17768.7500	BRAS PANON RESERVOIR PANI1	REU	55°E39'41" 20°S59'25"	FX	2	ADD
5801	118004207	F	17768.7500	BRUCAMPS FOUR1	F	2°E03'34" 50°N04'09"	FX	2	ADD
5802	118005615	F	17768.7500	CHALAUTRE LA GR1	F	3°E27'26" 48°N33'07"	FX	2	ADD
5803	118004901	F	17768.7500	CHITRY VAUPTION5	F	3°E43'26" 47°N45'22"	FX	2	ADD
5804	118005029	F	17768.7500	CONCA 24	F	9°E21'08" 41°N43'12"	FX	2	ADD
5805	118005612	F	17768.7500	COURCHAMP1	F	3°E17'51" 48°N38'07"	FX	2	ADD
5806	118005207	F	17768.7500	CRAS2	F	5°E26'18" 45°N15'44"	FX	2	ADD
5807	118004134	F	17768.7500	DEMBENI MTSAPERE2	MYT	45°E11'14" 12°S50'52"	FX	2	ADD
5808	118005303	F	17768.7500	FOUR2	F	5°E11'55" 45°N33'36"	FX	2	ADD
5809	118005423	F	17768.7500	GISY LES NOBLES3	F	3°E16'57" 48°N18'21"	FX	2	ADD
5810	118005375	F	17768.7500	JOB1	F	3°E45'40" 45°N37'13"	FX	2	ADD
5811	118005442	F	17768.7500	L ISLE SUR LA SORGUE2	F	5°E04'31" 43°N56'07"	FX	2	ADD
5812	118005609	F	17768.7500	LA CHAPELLE MOUTILS1	F	3°E21'53" 48°N45'59"	FX	2	ADD
5813	118005611	F	17768.7500	LA CHAPELLE RABLAIS1	F	2°E58'31" 48°N30'39"	FX	2	ADD
5814	118005482	F	17768.7500	LA TOURLANDRY2	F	0°W42'04" 47°N09'08"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5815	118005327	F	17768.7500	LA VRAIE CROIX1	F	2°W32'52" 47°N41'51"	FX	2	ADD
5816	118004878	F	17768.7500	LABRIHE LA POINTE1	F	0°E52'52" 43°N45'48"	FX	2	ADD
5817	118003978	F	17768.7500	LE BOURGET DU LAC MT DU C4	F	5°E49'17" 45°N39'36"	FX	2	ADD
5818	118005545	F	17768.7500	LE PORT ANGLAIS2	REU	55°E18'50" 20°S57'22"	FX	2	ADD
5819	118005649	F	17768.7500	LE PORT PNT DES GALETS 22	REU	55°E17'10" 20°S55'35"	FX	2	ADD
5820	118005634	F	17768.7500	LE TAMPON ORTAIRE LORION2	REU	55°E30'14" 21°S14'03"	FX	2	ADD
5821	118005062	F	17768.7500	LE TAMPON ROLAND GARROS2	REU	55°E31'22" 21°S16'40"	FX	2	ADD
5822	118003971	F	17768.7500	LUGRIN SERVOZ SUD1	F	6°E39'44" 46°N23'43"	FX	2	ADD
5823	118005605	F	17768.7500	LUMIGNY NESLES ORMEAUX AN1	F	2°E57'15" 48°N44'04"	FX	2	ADD
5824	118005607	F	17768.7500	MAIGNEUX1	F	3°E06'20" 48°N30'49"	FX	2	ADD
5825	118005063	F	17768.7500	MARLEMONT2	F	4°E21'48" 49°N44'42"	FX	2	ADD
5826	118003979	F	17768.7500	MONTGELLAFREY PERELLE2	F	6°E21'39" 45°N25'23"	FX	2	ADD
5827	118004842	F	17768.7500	PELISSANNE VIGNEROLLES1	F	5°E08'14" 43°N37'44"	FX	2	ADD
5828	118005613	F	17768.7500	PEZARCHES SILO1	F	2°E59'46" 48°N44'04"	FX	2	ADD
5829	118005314	F	17768.7500	PLOUGASTEL DAOU LAS LESCAO3	F	4°W25'38" 48°N21'23"	FX	2	ADD
5830	118004121	F	17768.7500	PRATS DE MOLLO LA PRESTE 8	F	2°E24'36" 42°N24'34"	FX	2	ADD
5831	118004989	F	17768.7500	RIEUTORT DE RANDON FORTUN3	F	3°E31'56" 44°N38'32"	FX	2	ADD
5832	118005292	F	17768.7500	ROUHLING LA CITE4	F	7°E00'40" 49°N08'29"	FX	2	ADD
5833	118004913	F	17768.7500	S ALBAN LES EAUX2	F	3°E55'11" 46°N00'35"	FX	2	ADD
5834	118005525	F	17768.7500	S ANDRE 32	REU	55°E37'37" 20°S58'02"	FX	2	ADD
5835	118004820	F	17768.7500	S CYR DU BAILLEUL HOTEL P3	F	0°W47'44" 48°N33'07"	FX	2	ADD
5836	118005644	F	17768.7500	S DENIS 974 BARACHOIS 31	REU	55°E26'51" 20°S52'26"	FX	2	ADD
5837	118005070	F	17768.7500	S DENIS 974 CALLEBASSIER2	REU	55°E29'16" 20°S53'40"	FX	2	ADD
5838	118005344	F	17768.7500	S DENIS 974 S CLOTILDE MO4	REU	55°E29'46" 20°S56'37"	FX	2	ADD
5839	118005033	F	17768.7500	S DENIS FOLLEREAU1	REU	55°E24'43" 20°S53'46"	FX	2	ADD
5840	118005600	F	17768.7500	S JOSEPH MONIER1	REU	55°E38'40" 21°S22'36"	FX	2	ADD
5841	118005100	F	17768.7500	S LEU MONTCAUSE1	REU	55°E18'12" 21°S11'30"	FX	2	ADD
5842	118005065	F	17768.7500	S MARIE 974 GIRODAY1	REU	55°E32'49" 20°S55'04"	FX	2	ADD
5843	118005492	F	17768.7500	S PAUL CAMBAIE 22	REU	55°E17'20" 20°S57'45"	FX	2	ADD
5844	118005500	F	17768.7500	S PAUL FLEURIMONT 32	REU	55°E16'27" 21°S02'25"	FX	2	ADD
5845	118005491	F	17768.7500	S PAUL SAVANNAH LACAILLE2	REU	55°E17'33" 20°S59'03"	FX	2	ADD
5846	118005150	F	17768.7500	S PIERRE 43	REU	55°E27'46" 21°S18'21"	FX	2	ADD
5847	118005035	F	17768.7500	S PIERRE CHEMIN TERRE ROU1	REU	55°E30'06" 21°S20'52"	FX	2	ADD
5848	118004924	F	17768.7500	SAINT OURS2	F	2°E55'26" 45°N51'42"	FX	2	ADD
5849	118005295	F	17768.7500	SERMERIEU COLLIN1	F	5°E23'02" 45°N40'04"	FX	2	ADD
5850	118005561	F	17768.7500	TOUL ZI CROIX DE METZ1	F	5°E55'32" 48°N41'53"	FX	2	ADD
5851	118004284	F	17768.7500	TRAUBACH LE HAUT LAUW3	F	7°E05'06" 47°N40'33"	FX	2	ADD
5852	118004914	F	17768.7500	VAGNEY LE METTEY1	F	6°E43'58" 48°N00'37"	FX	2	ADD
5853	118004765	F	17768.7500	VILLARD DE LANS LA TANCAN2	F	5°E32'35" 45°N04'08"	FX	2	ADD
5854	118004886	F	17768.7500	VILLES SUR AUZON2	F	5°E16'07" 44°N04'40"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5855	118005597	F	17768.7500	VILLIERS S GEORGES2	F	3°E24'25" 48°N38'44"	FX	2	ADD
5856	118005010	F	17768.7500	VOLLORE VILLE LA VIEILLE4	F	3°E37'03" 45°N48'00"	FX	2	ADD
5857	118005589	F	17796.2500	ALLOS LE SEIGNUS2	F	6°E37'08" 44°N13'58"	FX	2	ADD
5858	118005299	F	17796.2500	ANGOMONT2	F	7°E00'18" 48°N29'32"	FX	2	ADD
5859	118005588	F	17796.2500	ARS SUR FORMANS ELITE5	F	4°E48'44" 45°N59'27"	FX	2	ADD
5860	118005621	F	17796.2500	BALLOY4	F	3°E09'11" 48°N23'55"	FX	2	ADD
5861	118005101	F	17796.2500	BASTIA PIGNO1	F	9°E23'57" 42°N41'39"	FX	2	ADD
5862	118004889	F	17796.2500	BERTRICHAMPS LA BOLE2	F	6°E47'58" 48°N25'42"	FX	2	ADD
5863	118004130	F	17796.2500	BOUENI 31	MYT	45°E05'29" 12°S54'32"	FX	2	ADD
5864	118005201	F	17796.2500	BRANDON1	F	4°E35'22" 46°N21'22"	FX	2	ADD
5865	118005180	F	17796.2500	BRANGES BARBETE1	F	5°E07'41" 46°N39'09"	FX	2	ADD
5866	118005272	F	17796.2500	BRULLEMAIL4	F	0°E20'49" 48°N40'13"	FX	2	ADD
5867	118005103	F	17796.2500	CASANOVA MIELLERIE2	F	9°E10'37" 42°N15'20"	FX	2	ADD
5868	118005336	F	17796.2500	CHATEAU SALINS MARCHANDE2	F	6°E28'47" 48°N48'42"	FX	2	ADD
5869	118005509	F	17796.2500	CHAUMONT SUR THARONNE 34	F	1°E56'30" 47°N38'50"	FX	2	ADD
5870	118004125	F	17796.2500	CHICONI RESERVOIR1	MYT	45°E07'01" 12°S49'36"	FX	2	ADD
5871	118004890	F	17796.2500	CORCIEUX 22	F	6°E54'15" 48°N10'05"	FX	2	ADD
5872	118005281	F	17796.2500	DOMARIN EPALLUD3	F	5°E14'18" 45°N34'50"	FX	2	ADD
5873	118005277	F	17796.2500	FARSCHVILLER S JEAN1	F	6°E54'03" 49°N05'58"	FX	2	ADD
5874	118005446	F	17796.2500	FLIXECOURT2	F	2°E04'07" 50°N01'23"	FX	2	ADD
5875	118005353	F	17796.2500	FREYMING MERLEBACH3	F	6°E46'50" 49°N08'46"	FX	2	ADD
5876	118005377	F	17796.2500	GEISHOUSE HOCHBERG2	F	7°E02'49" 47°N52'26"	FX	2	ADD
5877	118005507	F	17796.2500	GUISE BOIS HAYETTES1	F	3°E35'29" 49°N53'31"	FX	2	ADD
5878	118004961	F	17796.2500	ISSOUDUN LETRIEIX FONTANA1	F	2°E10'59" 46°N02'58"	FX	2	ADD
5879	118005379	F	17796.2500	L ARBRESLE7	F	4°E36'16" 45°N49'56"	FX	2	ADD
5880	118005598	F	17796.2500	LA PLAINE DES PALMISTES B2	REU	55°E38'43" 21°S06'59"	FX	2	ADD
5881	118005335	F	17796.2500	LA POSSESSION ASSANY2	REU	55°E20'17" 20°S57'52"	FX	2	ADD
5882	118005586	F	17796.2500	LAGNIEU 24	F	5°E19'35" 45°N53'58"	FX	2	ADD
5883	118005319	F	17796.2500	LE MONTAT PECH PEYRAT3	F	1°E27'22" 44°N23'16"	FX	2	ADD
5884	118005640	F	17796.2500	LE TAMPON 172	REU	55°E31'34" 21°S14'33"	FX	2	ADD
5885	118005326	F	17796.2500	LE TAMPON PITON TEXTOR 42	REU	55°E38'06" 21°S11'16"	FX	2	ADD
5886	118005270	F	17796.2500	LE VAUMAIN1	F	1°E52'32" 49°N20'01"	FX	2	ADD
5887	118005474	F	17796.2500	LIGNEVILLE1	F	5°E57'24" 48°N09'52"	FX	2	ADD
5888	118004843	F	17796.2500	MAINXE LA FORET1	F	0°W11'14" 45°N39'43"	FX	2	ADD
5889	118004799	F	17796.2500	MEILLERS3	F	3°E06'24" 46°N31'17"	FX	2	ADD
5890	118005365	F	17796.2500	ORRY LA VILLE3	F	2°E30'31" 49°N07'44"	FX	2	ADD
5891	118004926	F	17796.2500	ORVEAU GUETTE LIEVRE2	F	2°E17'47" 48°N27'08"	FX	2	ADD
5892	118005290	F	17796.2500	PACT1	F	5°E00'18" 45°N21'22"	FX	2	ADD
5893	118005603	F	17796.2500	PEZARCHES SILO1	F	2°E59'46" 48°N44'04"	FX	2	ADD
5894	118005387	F	17796.2500	PLAINE3	F	7°E08'14" 48°N25'33"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5895	118004953	F	17796.2500	PLESSALA BEL AIR4	F	2°W35'02" 48°N19'20"	FX	2	ADD
5896	118004947	F	17796.2500	QUIBERON7	F	3°W07'22" 47°N29'32"	FX	2	ADD
5897	118005636	F	17796.2500	S ANDRE 52	REU	55°E37'52" 20°S57'00"	FX	2	ADD
5898	118005527	F	17796.2500	S ANDRE CAMBUSTON2	REU	55°E38'51" 20°S56'10"	FX	2	ADD
5899	118005513	F	17796.2500	S ANTONIN SUR BAYON 22	F	5°E37'07" 43°N30'20"	FX	2	ADD
5900	118005447	F	17796.2500	S CRICQ DU GAVE MASSEY3	F	0°W59'43" 43°N30'36"	FX	2	ADD
5901	118005161	F	17796.2500	S DENIS 974 CALLEBASSIER2	REU	55°E29'16" 20°S53'40"	FX	2	ADD
5902	118005429	F	17796.2500	S DIE DES VOSGES ROCHE S 1	F	6°E56'07" 48°N16'53"	FX	2	ADD
5903	118004905	F	17796.2500	S GENEST2	F	6°E30'21" 48°N21'04"	FX	2	ADD
5904	118005508	F	17796.2500	S JEAN S MAURICE SUR LOIR2	F	4°E00'58" 45°N57'23"	FX	2	ADD
5905	118005596	F	17796.2500	S JOSEPH MAURY1	REU	55°E36'59" 21°S22'39"	FX	2	ADD
5906	118005112	F	17796.2500	S LEU AGAPANTHES1	REU	55°E19'04" 21°S09'09"	FX	2	ADD
5907	118005544	F	17796.2500	S LOUIS SAVIGNAN1	REU	55°E26'40" 21°S16'14"	FX	2	ADD
5908	118005521	F	17796.2500	S MAMET LA SALVETAT VIGOU3	F	2°E20'58" 44°N52'39"	FX	2	ADD
5909	118004823	F	17796.2500	S MARCEL D ARDECHE COMBE1	F	4°E37'44" 44°N20'16"	FX	2	ADD
5910	118004782	F	17796.2500	S MARCELLIN EN FOREZ ROCH1	F	4°E08'27" 45°N28'31"	FX	2	ADD
5911	118005068	F	17796.2500	S MARIE 974 GR MONTEE 21	REU	55°E31'07" 20°S55'25"	FX	2	ADD
5912	118005497	F	17796.2500	S PAUL FLEURIMONT 32	REU	55°E16'27" 21°S02'25"	FX	2	ADD
5913	118005531	F	17796.2500	S PAUL LA PLAINE2	REU	55°E19'29" 20°S58'43"	FX	2	ADD
5914	118005146	F	17796.2500	S PIERRE 43	REU	55°E27'46" 21°S18'21"	FX	2	ADD
5915	118004779	F	17796.2500	S VICTOR MALESCOURS2	F	4°E19'14" 45°N18'30"	FX	2	ADD
5916	118005102	F	17796.2500	SAINT LEU2	REU	55°E19'54" 21°S12'23"	FX	2	ADD
5917	118005256	F	17796.2500	SOLRE LE CHATEAU BARAQUE2	F	4°E04'57" 50°N10'51"	FX	2	ADD
5918	118004903	F	17796.2500	SOULOSSE SOUS S ELOPHE 22	F	5°E43'22" 48°N24'07"	FX	2	ADD
5919	118004993	F	17796.2500	SULLY SUR LOIRE2	F	2°E22'03" 47°N44'50"	FX	2	ADD
5920	118005475	F	17796.2500	TARGET PALLES1	F	3°E03'13" 46°N16'42"	FX	2	ADD
5921	118005014	F	17796.2500	TREGROM KEROUSPY1	F	3°W22'44" 48°N36'25"	FX	2	ADD
5922	118005421	F	17796.2500	XONRUPT LONGEMER CRETES3	F	7°E00'45" 48°N03'02"	FX	2	ADD
5923	118005490	F	17810.0000	ALLONNES LES CHATELIERS1	F	0°E01'53" 47°N17'42"	FX	2	ADD
5924	118004263	F	17810.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	2	ADD
5925	118004806	F	17810.0000	AUBIET2	F	0°E45'07" 43°N39'13"	FX	2	ADD
5926	118004992	F	17810.0000	BAR LE DUC13	F	5°E09'35" 48°N45'09"	FX	2	ADD
5927	118004899	F	17810.0000	BEAUMONT SUR OISE TURCQ1	F	2°E17'29" 49°N08'41"	FX	2	ADD
5928	118004199	F	17810.0000	BEDOUS2	F	0°W35'59" 42°N59'54"	FX	2	ADD
5929	118004972	F	17810.0000	BERCHERES SUR VESGRE DECH2	F	1°E32'18" 48°N49'54"	FX	2	ADD
5930	118005464	F	17810.0000	BOISSY SOUS S YON4	F	2°E12'44" 48°N32'01"	FX	2	ADD
5931	118005195	F	17810.0000	BOUJAN SUR LIBRON3	F	3°E15'00" 43°N22'04"	FX	2	ADD
5932	118005310	F	17810.0000	BRINON SUR SAULDRE MONTAI2	F	2°E15'42" 47°N33'26"	FX	2	ADD
5933	118004265	F	17810.0000	BROTTE LES LUXEUIL2	F	6°E19'42" 47°N44'56"	FX	2	ADD
5934	118005261	F	17810.0000	BRULLEMAIL4	F	0°E20'49" 48°N40'13"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5935	118004880	F	17810.0000	BRUNIQUEL ROCO3	F	1°E40'01" 44°N02'54"	FX	2	ADD
5936	118005463	F	17810.0000	CEPOY2	F	2°E45'36" 48°N02'54"	FX	2	ADD
5937	118004140	F	17810.0000	CHABRAC2	F	0°E44'57" 45°N54'48"	FX	2	ADD
5938	118005313	F	17810.0000	CHANTEHEUX CHATEAU D EAU1	F	6°E31'31" 48°N36'00"	FX	2	ADD
5939	118004846	F	17810.0000	COUDRES1	F	1°E14'22" 48°N52'19"	FX	2	ADD
5940	118004984	F	17810.0000	COURVILLE SUR EURE JUIN4	F	1°E13'43" 48°N26'54"	FX	2	ADD
5941	118005056	F	17810.0000	DAVEZIEUX1	F	4°E42'32" 45°N15'26"	FX	2	ADD
5942	118005128	F	17810.0000	DEMBENI MTSAPERE2	MYT	45°E11'14" 12°S50'52"	FX	2	ADD
5943	118005034	F	17810.0000	EAUZE1	F	0°E05'42" 43°N51'02"	FX	2	ADD
5944	118005050	F	17810.0000	ERNEVILLE AUX BOIS2	F	5°E24'53" 48°N44'34"	FX	2	ADD
5945	118004923	F	17810.0000	EVRY BOIS SAUVAGE 21	F	2°E25'29" 48°N38'32"	FX	2	ADD
5946	118005552	F	17810.0000	GRANVILLE LE SAUSSEY1	F	1°W33'45" 48°N50'05"	FX	2	ADD
5947	118004872	F	17810.0000	GRETZ ARMAINVILLIERS5	F	2°E44'00" 48°N44'07"	FX	2	ADD
5948	118005304	F	17810.0000	HERBAULT LA PIGEARDIERE1	F	1°E08'03" 47°N35'57"	FX	2	ADD
5949	118004839	F	17810.0000	JANVILLE PONVILLE1	F	1°E53'20" 48°N11'46"	FX	2	ADD
5950	118004874	F	17810.0000	LA QUEUE LES YVELINES CHE1	F	1°E45'00" 48°N48'05"	FX	2	ADD
5951	118005023	F	17810.0000	LA ROMIEU1	F	0°E29'11" 43°N58'58"	FX	2	ADD
5952	118005484	F	17810.0000	LA SALVETAT PEYRALES3	F	2°E12'18" 44°N13'51"	FX	2	ADD
5953	118004302	F	17810.0000	LAQUEUILLE CHABANNE3	F	2°E45'29" 45°N39'34"	FX	2	ADD
5954	118004267	F	17810.0000	LARUSCADE BRANDAT1	F	0°W21'02" 45°N09'02"	FX	2	ADD
5955	118005585	F	17810.0000	LE CHEYLARD4	F	4°E25'33" 44°N54'28"	FX	2	ADD
5956	118005571	F	17810.0000	LE HAVRE VAILLANT3	F	0°E10'06" 49°N31'00"	FX	2	ADD
5957	118004800	F	17810.0000	LE NOUVION EN THIERACHE G2	F	3°E50'19" 49°N59'59"	FX	2	ADD
5958	118005351	F	17810.0000	LE SOLER2	F	2°E48'50" 42°N41'13"	FX	2	ADD
5959	118005557	F	17810.0000	LE TEILLEUL LA RASTIERE1	F	0°W51'31" 48°N32'14"	FX	2	ADD
5960	118005339	F	17810.0000	LINSELLES REPUBLIQUE1	F	3°E04'43" 50°N44'19"	FX	2	ADD
5961	118004981	F	17810.0000	LOGONNA DAOULAS1	F	4°W17'16" 48°N19'46"	FX	2	ADD
5962	118005556	F	17810.0000	MAYENNE LA BEUVINIERE 21	F	0°W37'29" 48°N18'47"	FX	2	ADD
5963	118005380	F	17810.0000	MELUN1	F	2°E39'04" 48°N33'07"	FX	2	ADD
5964	118004194	F	17810.0000	MEZIERES LEZ CLERY3	F	1°E51'08" 47°N48'26"	FX	2	ADD
5965	118004909	F	17810.0000	MIOS9	F	0°W49'17" 44°N39'53"	FX	2	ADD
5966	118005574	F	17810.0000	MONTEBOURG HAUT GELE1	F	1°W23'38" 49°N29'21"	FX	2	ADD
5967	118004331	F	17810.0000	MURZO P3	F	8°E51'35" 42°N10'34"	FX	2	ADD
5968	118004122	F	17810.0000	PONT SUR YONNE 22	F	3°E11'50" 48°N17'32"	FX	2	ADD
5969	118004807	F	17810.0000	REIGNAC LES JONCS2	F	0°W30'31" 45°N12'52"	FX	2	ADD
5970	118004762	F	17810.0000	ROMORANTIN LANTHENAY10	F	1°E44'39" 47°N20'42"	FX	2	ADD
5971	118005077	F	17810.0000	S GERME JANMOUNTET1	F	0°W09'01" 43°N40'57"	FX	2	ADD
5972	118004203	F	17810.0000	S MARGUERITE LAFIGERE LIE2	F	4°E00'09" 44°N28'43"	FX	2	ADD
5973	118004811	F	17810.0000	S PONS LA CALM GARDIE1	F	4°E33'09" 44°N04'49"	FX	2	ADD
5974	118004236	F	17810.0000	SERRA DI SCOPAMENE 22	F	9°E05'55" 41°N45'14"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5975	118004942	F	17810.0000	SEVIGNY4	F	0°W01'07" 48°N46'00"	FX	2	ADD
5976	118005559	F	17810.0000	SEZANNE2	F	3°E43'09" 48°N44'26"	FX	2	ADD
5977	118004142	F	17810.0000	TOURETTE DU CHATEAU3	F	7°E09'10" 43°N53'41"	FX	2	ADD
5978	118005059	F	17810.0000	VIGNOUX SUR BARANGEON LES3	F	2°E09'34" 47°N12'21"	FX	2	ADD
5979	118005449	F	17810.0000	VILLARD BONNOT FREDET1	F	5°E54'38" 45°N15'27"	FX	2	ADD
5980	118004687	F	17823.7500	BARRAUX2	F	5°E59'24" 45°N27'07"	FX	2	ADD
5981	118004644	F	17823.7500	LE MONETIER LES BAINS 43	F	6°E25'16" 45°N02'30"	FX	2	ADD
5982	118004550	F	17823.7500	MOYENNEVILLE5	F	2°E46'14" 50°N11'27"	FX	2	ADD
5983	118004733	F	17823.7500	SAINT JULIEN LES METZ4	F	6°E13'00" 49°N08'30"	FX	2	ADD
5984	118004533	F	17823.7500	VAL D ISERE ROCHER BELLEV1	F	6°E57'12" 45°N26'39"	FX	2	ADD
5985	118004653	F	17851.2500	BARRETTALI MT GROSSU3	F	9°E20'22" 42°N52'40"	FX	2	ADD
5986	118004693	F	17851.2500	BRIE CHEMIN4	F	2°E56'33" 49°N52'25"	FX	2	ADD
5987	118004757	F	17851.2500	BRISSEY HAMEGICOUR3	F	3°E23'31" 49°N44'14"	FX	2	ADD
5988	118004574	F	17851.2500	LANSLEBOURG MT CENIS1	F	6°E54'15" 45°N16'23"	FX	2	ADD
5989	118004678	F	17851.2500	MAGLAND1	F	6°E38'22" 45°N59'19"	FX	2	ADD
5990	118004598	F	17851.2500	PETRETO BICCHISANO5	F	8°E58'24" 41°N47'08"	FX	2	ADD
5991	118004514	F	17851.2500	PLANAY2	F	6°E42'11" 45°N25'35"	FX	2	ADD
5992	118004638	F	17851.2500	PORTO VECCHIO1	F	9°E11'03" 41°N40'11"	FX	2	ADD
5993	118004573	F	17851.2500	QUEANT2	F	2°E59'26" 50°N10'53"	FX	2	ADD
5994	118004622	F	17865.0000	AMNEVILLE3	F	6°E08'23" 49°N15'38"	FX	2	ADD
5995	118004568	F	17865.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	2	ADD
5996	118004580	F	17865.0000	ARRACOURT PRELE1	F	6°E34'04" 48°N43'02"	FX	2	ADD
5997	118004472	F	17865.0000	ARRAS COURBET 21	F	2°E44'53" 50°N17'28"	FX	2	ADD
5998	118004508	F	17865.0000	BLENOD LES PONT A MOUSSON3	F	6°E03'03" 48°N53'21"	FX	2	ADD
5999	118004571	F	17865.0000	BOIS BERNARD EGLISE1	F	2°E54'48" 50°N22'52"	FX	2	ADD
6000	118004583	F	17865.0000	CAMPHIN EN PEVELE PLAINE3	F	3°E16'00" 50°N35'57"	FX	2	ADD
6001	118004556	F	17865.0000	CAPPELLE EN PEVELE STADE3	F	3°E09'47" 50°N30'50"	FX	2	ADD
6002	118004649	F	17865.0000	CHARLEVILLE MEZIERES MERM2	F	4°E42'42" 49°N46'51"	FX	2	ADD
6003	118004465	F	17865.0000	COMBLOUX BAROU3	F	6°E39'31" 45°N53'31"	FX	2	ADD
6004	118004587	F	17865.0000	DEULEMONT1	F	2°E56'49" 50°N43'32"	FX	2	ADD
6005	118004715	F	17865.0000	FREJUS15	F	6°E50'35" 43°N30'36"	FX	2	ADD
6006	118004642	F	17865.0000	GRICOURT BELLENGLISE3	F	3°E15'06" 49°N54'09"	FX	2	ADD
6007	118004510	F	17865.0000	JEANDELAINCOURT STADE2	F	6°E15'20" 48°N50'49"	FX	2	ADD
6008	118004581	F	17865.0000	KIRSCHNAUMEN MONTENACH2	F	6°E26'32" 49°N25'07"	FX	2	ADD
6009	118004688	F	17865.0000	MONTVALEZAN4	F	6°E50'51" 45°N37'27"	FX	2	ADD
6010	118004532	F	17865.0000	MORZINE LE PLENAY 53	F	6°E41'31" 46°N10'12"	FX	2	ADD
6011	118004454	F	17865.0000	PEONE CHASTELLAN2	F	6°E55'49" 44°N05'58"	FX	2	ADD
6012	118004616	F	17865.0000	PIERREVILLERS2	F	6°E06'58" 49°N13'45"	FX	2	ADD
6013	118004665	F	17865.0000	REIMS41	F	4°E03'31" 49°N14'34"	FX	2	ADD
6014	118004670	F	17865.0000	ROQUEBRUNE C MARTIN3	F	7°E28'52" 43°N45'08"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6015	118004585	F	17865.0000	S SAULVE GALIBOT1	F	3°E33'33" 50°N23'26"	FX	2	ADD
6016	118004631	F	17865.0000	SEICHAMPS4	F	6°E15'45" 48°N43'14"	FX	2	ADD
6017	118004513	F	17865.0000	TOURETTE DU CHATEAU3	F	7°E09'10" 43°N53'41"	FX	2	ADD
6018	118004548	F	17865.0000	YTRES1	F	3°E00'15" 50°N04'07"	FX	2	ADD
6019	118004541	F	17878.7500	LESCHAUX CRETET1	F	6°E07'29" 45°N46'35"	FX	2	ADD
6020	118004482	F	17878.7500	LIERAMONT CHAPERON1	F	3°E02'41" 49°N59'40"	FX	2	ADD
6021	118004539	F	17906.2500	CHAMPAGNY EN VANOISE MIO1	F	6°E44'11" 45°N29'35"	FX	2	ADD
6022	118004635	F	17906.2500	LAVATOGGIO COL DE SALVI 23	F	8°E52'04" 42°N34'05"	FX	2	ADD
6023	118004559	F	17906.2500	LE BOURGET DU LAC MT DU C4	F	5°E49'17" 45°N39'36"	FX	2	ADD
6024	118004475	F	17920.0000	BRUAY LA BUISSIÈRE COLOMB1	F	2°E34'47" 50°N29'49"	FX	2	ADD
6025	118004590	F	17920.0000	CHAMROUSSE3	F	5°E54'08" 45°N07'34"	FX	2	ADD
6026	118004640	F	17920.0000	CHAUNY VILLE4	F	3°E12'25" 49°N38'16"	FX	2	ADD
6027	118004680	F	17920.0000	COMBLOUX BAROU3	F	6°E39'31" 45°N53'31"	FX	2	ADD
6028	118004543	F	17920.0000	LA TOUR2	F	7°E10'52" 43°N56'41"	FX	2	ADD
6029	118004553	F	17920.0000	LECELLES1	F	3°E23'35" 50°N28'33"	FX	2	ADD
6030	118004483	F	17920.0000	PERONNE CHATEAU D EAU2	F	2°E56'20" 49°N56'45"	FX	2	ADD
6031	118004525	F	17920.0000	TOURETTE DU CHATEAU3	F	7°E09'10" 43°N53'41"	FX	2	ADD
6032	118004748	F	17933.7500	EBOULEAU MUID1	F	3°E52'56" 49°N40'20"	FX	2	ADD
6033	118004639	F	17975.0000	CARGESE LEFEBV3	F	8°E35'46" 42°N09'48"	FX	2	ADD
6034	118004718	F	17975.0000	ELOISE BACHATS1	F	5°E51'05" 46°N04'39"	FX	2	ADD
6035	118004647	F	17975.0000	MENTON PICCO1	F	7°E29'41" 43°N46'21"	FX	2	ADD
6036	118004708	F	17975.0000	MONNETIER MORNEX MT SALEV7	F	6°E11'18" 46°N08'43"	FX	2	ADD
6037	118004527	F	17975.0000	TOURETTE DU CHATEAU3	F	7°E09'10" 43°N53'41"	FX	2	ADD
6038	118004536	F	17975.0000	VALENCIENNES 52	F	3°E30'46" 50°N22'08"	FX	2	ADD
6039	118004731	F	17988.7500	MONAMPTÉUIL1	F	3°E34'10" 49°N28'37"	FX	2	ADD
6040	118004551	F	18030.0000	HOUTKERQUE 23	F	2°E34'14" 50°N52'54"	FX	2	ADD
6041	118004686	F	18030.0000	S JULIEN MT DENIS CHANETS3	F	6°E22'45" 45°N16'39"	FX	2	ADD
6042	118004538	F	18030.0000	S SYLVESTRE CAPPEL1	F	2°E33'50" 50°N46'31"	FX	2	ADD
6043	118004496	F	18030.0000	VILLENEUVE LOUBET 23	F	7°E07'19" 43°N39'14"	FX	2	ADD
6044	118004664	F	18043.7500	SARI SOLENZARA10	F	9°E22'14" 41°N49'58"	FX	2	ADD
6045	118004511	F	18085.0000	CHARLEVILLE MEZIERES RICH3	F	4°E42'04" 49°N44'20"	FX	2	ADD
6046	118004594	F	18085.0000	FRESNES SUR ESCAUT6	F	3°E34'01" 50°N25'44"	FX	2	ADD
6047	118004515	F	18098.7500	REBREUVIETTE CANETTEMONT1	F	2°E21'45" 50°N16'05"	FX	2	ADD
6048	118004503	F	18126.2500	AZANNES ET SOUMAZANNES1	F	5°E28'36" 49°N17'31"	FX	2	ADD
6049	118004661	F	18126.2500	FLASTROFF BUCH3	F	6°E32'07" 49°N22'25"	FX	2	ADD
6050	118004749	F	18126.2500	SAINT JULIEN LES METZ4	F	6°E13'00" 49°N08'30"	FX	2	ADD
6051	118004593	F	18126.2500	SIGNY LE PETIT SERVAIS2	F	4°E16'29" 49°N55'16"	FX	2	ADD
6052	118004410	F	18140.0000	ABBEVILLE LES CONFLANS1	F	5°E50'19" 49°N11'42"	FX	2	ADD
6053	118004604	F	18140.0000	ABSCON ROEULX2	F	3°E18'11" 50°N19'44"	FX	2	ADD
6054	118004491	F	18140.0000	AUCHEL3	F	2°E28'42" 50°N31'02"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6055	118004437	F	18140.0000	CYSOING GRUSSON3	F	3°E12'50" 50°N34'30"	FX	2	ADD
6056	118004694	F	18140.0000	FREJUS JEAN JAURES2	F	6°E44'09" 43°N26'00"	FX	2	ADD
6057	118004481	F	18140.0000	HEM GOTO3	F	3°E12'03" 50°N38'59"	FX	2	ADD
6058	118004608	F	18140.0000	LILLE ARCOLE4	F	3°E02'47" 50°N37'22"	FX	2	ADD
6059	118004416	F	18140.0000	TEMPLEMARS VENDEVILLE 22	F	3°E03'37" 50°N34'10"	FX	2	ADD
6060	118004736	F	18140.0000	THEUS MT COLOMBIS 43	F	6°E13'03" 44°N29'42"	FX	2	ADD
6061	118004414	F	18140.0000	TOURCOING KENNEDY2	F	3°E08'43" 50°N43'53"	FX	2	ADD
6062	118004506	F	18153.7500	BLANGerval BLANGERMONT TA3	F	2°E13'25" 50°N19'21"	FX	2	ADD
6063	118004504	F	18153.7500	HANNAPPES1	F	4°E13'22" 49°N48'43"	FX	2	ADD
6064	118004440	F	18195.0000	DOUCHY LES MINES NEUVILLE2	F	3°E22'10" 50°N17'40"	FX	2	ADD
6065	118004610	F	18195.0000	LILLE ARCOLE4	F	3°E02'47" 50°N37'22"	FX	2	ADD
6066	118004489	F	18195.0000	MONDELANGE1	F	6°E10'00" 49°N15'47"	FX	2	ADD
6067	118004435	F	18195.0000	MONS EN BAROEUL LANGUEDOC2	F	3°E06'48" 50°N38'42"	FX	2	ADD
6068	118004439	F	18195.0000	NEUVILLE EN FERRAIN3	F	3°E09'47" 50°N45'43"	FX	2	ADD
6069	118004413	F	18195.0000	SAINT JULIEN LES METZ4	F	6°E13'00" 49°N08'30"	FX	2	ADD
6070	118004420	F	18250.0000	AVRAINVILLE 23	F	5°E57'12" 48°N46'11"	FX	2	ADD
6071	118004611	F	18250.0000	BRUAY LA BUISSIERE3	F	2°E32'56" 50°N28'42"	FX	2	ADD
6072	118004486	F	18250.0000	CHERENG HAUTE COUTURE1	F	3°E12'25" 50°N36'12"	FX	2	ADD
6073	118004478	F	18250.0000	DOUAI JEANNE D ARC1	F	3°E04'00" 50°N21'59"	FX	2	ADD
6074	118004474	F	18250.0000	DUNKERQUE FOCKEHEY1	F	2°E22'41" 51°N02'18"	FX	2	ADD
6075	118004485	F	18250.0000	SECLIN DUCHESSE4	F	3°E02'50" 50°N31'40"	FX	2	ADD
6076	118004695	F	18250.0000	THEUS MT COLOMBIS 43	F	6°E13'03" 44°N29'42"	FX	2	ADD
6077	118004520	F	18250.0000	VALENCIENNES 52	F	3°E30'46" 50°N22'08"	FX	2	ADD
6078	118004463	F	18250.0000	WATTRELOS TILLEUS3	F	3°E10'31" 50°N42'50"	FX	2	ADD
6079	118004692	F	18256.8750	HASNON 25	F	3°E24'21" 50°N25'04"	FX	2	ADD
6080	118004500	F	18263.7500	VAL DE CHALVAGNE3	F	6°E43'39" 43°N54'21"	FX	2	ADD
6081	118005560	F	18744.3750	LA MARTYRE P1	F	4°W11'18" 48°N26'13"	FX	2	ADD
6082	118005199	F	18744.3750	S ETIENNE CHARVET1	F	4°E22'35" 45°N26'44"	FX	2	ADD
6083	118005397	F	18744.3750	S MAURICE DE ROTHERENS 53	F	5°E41'16" 45°N37'06"	FX	2	ADD
6084	118004246	F	18751.2500	AGEN BELLEVUE1	F	0°E36'59" 44°N12'44"	FX	2	ADD
6085	118004797	F	18751.2500	ANNOT COLLE2	F	6°E38'19" 43°N57'53"	FX	2	ADD
6086	118005536	F	18751.2500	AUBIGNY LES POTHEES1	F	4°E26'15" 49°N47'07"	FX	2	ADD
6087	118004817	F	18751.2500	AULNAY LA RIVIERE1	F	2°E21'06" 48°N12'55"	FX	2	ADD
6088	118004129	F	18751.2500	BANDRABOUA BOUYOUNI1	MYT	45°E08'36" 12°S44'21"	FX	2	ADD
6089	118005175	F	18751.2500	BLEIGNY LE CARREAU S12	F	3°E40'00" 47°N50'25"	FX	2	ADD
6090	118005333	F	18751.2500	CADEN LA BOUIE3	F	2°W16'23" 47°N37'45"	FX	2	ADD
6091	118005057	F	18751.2500	CHALAUTRE LA GRANDE STADE1	F	3°E28'02" 48°N32'33"	FX	2	ADD
6092	118005428	F	18751.2500	CORNIMONT PRE CUNAT2	F	6°E49'32" 47°N59'00"	FX	2	ADD
6093	118005105	F	18751.2500	CORTE 54	F	9°E09'30" 42°N19'47"	FX	2	ADD
6094	118004978	F	18751.2500	COTI CHIAVARI PINSELLI S23	F	8°E45'55" 41°N46'06"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6095	118005540	F	18751.2500	DESAIGNES CADET2	F	4°E26'50" 44°N58'42"	FX	2	ADD
6096	118004936	F	18751.2500	DOMMARTIN LES TOUL3	F	5°E55'17" 48°N40'06"	FX	2	ADD
6097	118005427	F	18751.2500	DOMPTAIL1	F	6°E37'12" 48°N27'03"	FX	2	ADD
6098	118004959	F	18751.2500	ECARDENVILLE SUR EURE3	F	1°E16'25" 49°N06'38"	FX	2	ADD
6099	118005007	F	18751.2500	ESPINASSE4	F	2°E42'02" 46°N02'43"	FX	2	ADD
6100	118005320	F	18751.2500	GELLES LAURADOUX 21	F	2°E44'47" 45°N47'02"	FX	2	ADD
6101	118005177	F	18751.2500	GIROLLES LELIER1	F	3°E51'02" 47°N31'51"	FX	2	ADD
6102	118005481	F	18751.2500	LA CAVALERIE VAYSSIERES2	F	3°E11'58" 43°N59'02"	FX	2	ADD
6103	118003976	F	18751.2500	LA MILESSE ROCHARDIERES2	F	0°E08'04" 48°N04'32"	FX	2	ADD
6104	118005025	F	18751.2500	LA ROCHEPOT3	F	4°E40'32" 46°N58'04"	FX	2	ADD
6105	118005073	F	18751.2500	LABASTIDE DE VIRAC S ROMA1	F	4°E24'05" 44°N20'36"	FX	2	ADD
6106	118005567	F	18751.2500	LANDOUZY LA VILLE3	F	4°E00'56" 49°N51'45"	FX	2	ADD
6107	118005278	F	18751.2500	LE PALAIS BORDILIA2	F	3°W09'34" 47°N20'33"	FX	2	ADD
6108	118005473	F	18751.2500	LE PIN LES EAUX1	F	3°E54'21" 46°N24'20"	FX	2	ADD
6109	118005651	F	18751.2500	LE PORT LAFOSSE 24	REU	55°E18'02" 20°S56'19"	FX	2	ADD
6110	118005520	F	18751.2500	LE PORT ZI N22	REU	55°E18'52" 20°S56'18"	FX	2	ADD
6111	118005641	F	18751.2500	LE TAMPON4	REU	55°E32'19" 21°S13'04"	FX	2	ADD
6112	118005173	F	18751.2500	LES MARCHES1	F	5°E59'46" 45°N30'39"	FX	2	ADD
6113	118005510	F	18751.2500	MARSEILLE I DE POMEQUES 21	F	5°E18'29" 43°N16'28"	FX	2	ADD
6114	118005200	F	18751.2500	MATOUR LA GR ROCHE2	F	4°E28'04" 46°N17'29"	FX	2	ADD
6115	118005235	F	18751.2500	MELIGNY LE GR 23	F	5°E30'42" 48°N40'51"	FX	2	ADD
6116	118005415	F	18751.2500	MONTAUBAN DE BRETAGNE2	F	2°W04'32" 48°N11'07"	FX	2	ADD
6117	118005478	F	18751.2500	MONTCLAR COTES S JEAN1	F	6°E20'45" 44°N24'58"	FX	2	ADD
6118	118005453	F	18751.2500	MORAS3	F	5°E15'08" 45°N40'19"	FX	2	ADD
6119	118005289	F	18751.2500	MOUSSEY 22	F	6°E47'59" 48°N40'56"	FX	2	ADD
6120	118005095	F	18751.2500	MUS POUSSILHAC1	F	4°E11'51" 43°N44'36"	FX	2	ADD
6121	118005376	F	18751.2500	NANGIS MAUPAS4	F	2°E58'39" 48°N33'24"	FX	2	ADD
6122	118004285	F	18751.2500	NEUREY EN VAUX1	F	6°E11'38" 47°N44'32"	FX	2	ADD
6123	118005308	F	18751.2500	NICOLE LENTRE 22	F	0°E19'49" 44°N20'10"	FX	2	ADD
6124	118005302	F	18751.2500	OFFLANGES1	F	5°E32'33" 47°N12'15"	FX	2	ADD
6125	118005383	F	18751.2500	OFFRANVILLE1	F	1°E03'05" 49°N51'59"	FX	2	ADD
6126	118004991	F	18751.2500	ORCINES LE PUY DE DOME IN1	F	2°E57'53" 45°N46'21"	FX	2	ADD
6127	118005563	F	18751.2500	PECHBONNIEU 24	F	1°E27'55" 43°N42'15"	FX	2	ADD
6128	118005181	F	18751.2500	PEISEY NANCROIX 22	F	6°E45'55" 45°N33'08"	FX	2	ADD
6129	118005042	F	18751.2500	PICHANGES SOUILLET 22	F	5°E10'17" 47°N27'07"	FX	2	ADD
6130	118003991	F	18751.2500	PLANCHEZ3	F	4°E03'39" 47°N07'33"	FX	2	ADD
6131	118004877	F	18751.2500	PONTHOILE2	F	1°E42'50" 50°N14'07"	FX	2	ADD
6132	118005555	F	18751.2500	PONTIS FONTBELLE1	F	6°E21'29" 44°N30'39"	FX	2	ADD
6133	118005573	F	18751.2500	PUBLIER VIEUX MOTTAY2	F	6°E31'10" 46°N24'03"	FX	2	ADD
6134	118005558	F	18751.2500	PUGET THENIERS 52	F	6°E55'04" 43°N56'48"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6135	118004847	F	18751.2500	PUILAURENS QUILLAN2	F	2°E16'48" 42°N48'44"	FX	2	ADD
6136	118004278	F	18751.2500	RAMONVILLE COUBERT4	F	1°E27'23" 43°N32'23"	FX	2	ADD
6137	118005395	F	18751.2500	RETZWILLER2	F	7°E04'53" 47°N37'20"	FX	2	ADD
6138	118004787	F	18751.2500	S ANDEOL LE CHATEAU RIVOI3	F	4°E42'32" 45°N35'18"	FX	2	ADD
6139	118005635	F	18751.2500	S ANDRE 42	REU	55°E39'34" 20°S57'48"	FX	2	ADD
6140	118005133	F	18751.2500	S BENOIT HUBERT DELISLE2	REU	55°E42'10" 21°S02'19"	FX	2	ADD
6141	118005454	F	18751.2500	S BRANCHS LES COQUETTES1	F	0°E45'59" 47°N14'01"	FX	2	ADD
6142	118005332	F	18751.2500	S DENIS 974 C BERNARD 23	REU	55°E25'16" 20°S52'30"	FX	2	ADD
6143	118005548	F	18751.2500	S DENIS 974 CORSAIRES1	REU	55°E29'01" 20°S54'33"	FX	2	ADD
6144	118005074	F	18751.2500	S DENIS 974 TECHNOPOLE HU2	REU	55°E30'07" 20°S54'18"	FX	2	ADD
6145	118005139	F	18751.2500	S JOSEPH BASSE VALLEE1	REU	55°E41'53" 21°S22'12"	FX	2	ADD
6146	118004896	F	18751.2500	S JOSEPH DE RIVIERE3	F	5°E40'40" 45°N23'09"	FX	2	ADD
6147	118005538	F	18751.2500	S LAURENT DE LA CABRERISS3	F	2°E41'12" 43°N04'57"	FX	2	ADD
6148	118005106	F	18751.2500	S LEU COLIMACONS1	REU	55°E18'19" 21°S07'54"	FX	2	ADD
6149	118005064	F	18751.2500	S PAUL BERNICA FATIMA2	REU	55°E16'45" 21°S03'03"	FX	2	ADD
6150	118005493	F	18751.2500	S PAUL FLEURIMONT 23	REU	55°E16'08" 21°S02'03"	FX	2	ADD
6151	118005530	F	18751.2500	S PAUL RADIER3	REU	55°E18'20" 21°S00'58"	FX	2	ADD
6152	118005546	F	18751.2500	S PAUL ROSES2	REU	55°E15'46" 21°S03'46"	FX	2	ADD
6153	118005155	F	18751.2500	S PIERRE 52	REU	55°E29'45" 21°S17'59"	FX	2	ADD
6154	118005162	F	18751.2500	S PIERRE BASSIN BOEUF2	REU	55°E29'12" 21°S20'32"	FX	2	ADD
6155	118005646	F	18751.2500	S PIERRE LES CASERNES2	REU	55°E29'09" 21°S19'37"	FX	2	ADD
6156	118005472	F	18751.2500	S RAPHAEL 93	F	6°E48'43" 43°N25'57"	FX	2	ADD
6157	118005137	F	18751.2500	S ROSE RESERVOIR3	REU	55°E45'52" 21°S09'32"	FX	2	ADD
6158	118005642	F	18751.2500	S SUZANNE BEL AIR4	REU	55°E36'08" 20°S54'17"	FX	2	ADD
6159	118004922	F	18751.2500	SAINT GILDAS DES BOIS1	F	2°W01'33" 47°N31'22"	FX	2	ADD
6160	118005300	F	18751.2500	SCY CHAZELLES MT S QUENTI5	F	6°E07'45" 49°N07'17"	FX	2	ADD
6161	118005204	F	18751.2500	SOLOGNY LA COMBE NAGUIN2	F	4°E39'33" 46°N24'01"	FX	2	ADD
6162	118005306	F	18751.2500	SURBOURG3	F	7°E51'58" 48°N54'53"	FX	2	ADD
6163	118005012	F	18751.2500	SUSSEY SUR CHERAT3	F	4°E23'03" 47°N12'54"	FX	2	ADD
6164	118005108	F	18751.2500	VENTISERI 23	F	9°E20'39" 41°N56'05"	FX	2	ADD
6165	118004998	F	18751.2500	VERNET LA VARENNE3	F	3°E27'55" 45°N28'35"	FX	2	ADD
6166	118005401	F	18751.2500	VILLARS FONTAINE1	F	4°E54'09" 47°N09'19"	FX	2	ADD
6167	118005503	F	18751.2500	VOUGY CHAMBONS3	F	4°E06'52" 46°N05'30"	FX	2	ADD
6168	118005594	F	18765.0000	ACCONS1	F	4°E23'44" 44°N52'16"	FX	2	ADD
6169	118004124	F	18765.0000	ACCOUS3	F	0°W37'02" 42°N55'52"	FX	2	ADD
6170	118004803	F	18765.0000	AGDE MALET TAMARISSIERE2	F	3°E26'21" 43°N17'18"	FX	2	ADD
6171	118004761	F	18765.0000	AIRE SUR L ADOUR CHICAS2	F	0°W15'12" 43°N43'21"	FX	2	ADD
6172	118004939	F	18765.0000	ARLES23	F	4°E43'42" 43°N24'50"	FX	2	ADD
6173	118004825	F	18765.0000	BAGARD STADE3	F	4°E03'18" 44°N04'28"	FX	2	ADD
6174	118005590	F	18765.0000	BELIN BELIET HOUNA2	F	0°W47'15" 44°N29'41"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6175	118005349	F	18765.0000	BENFELD BITZEN1	F	7°E36'28" 48°N22'18"	FX	2	ADD
6176	118005457	F	18765.0000	BOVES1	F	2°E21'43" 49°N52'03"	FX	2	ADD
6177	118005196	F	18765.0000	CARTELEGUE2	F	0°W35'26" 45°N11'51"	FX	2	ADD
6178	118004251	F	18765.0000	CAVIGNAC GUYONNET1	F	0°W22'56" 45°N05'16"	FX	2	ADD
6179	118004135	F	18765.0000	CHABANAIS CORNUDE1	F	0°E43'43" 45°N53'16"	FX	2	ADD
6180	118004932	F	18765.0000	CHALANCON6	F	5°E22'50" 44°N31'39"	FX	2	ADD
6181	118004277	F	18765.0000	CHAMONIX MONT BLANC20	F	6°E51'55" 45°N54'56"	FX	2	ADD
6182	118004178	F	18765.0000	CHORGES2	F	6°E17'04" 44°N32'39"	FX	2	ADD
6183	118004270	F	18765.0000	CRAONNELLE1	F	3°E45'49" 49°N25'25"	FX	2	ADD
6184	118004175	F	18765.0000	FERE CHAMPENOISE LOGES1	F	3°E58'51" 48°N45'38"	FX	2	ADD
6185	118005524	F	18765.0000	FRESNAY EN RETZ BEAUMONT1	F	1°W51'57" 47°N01'47"	FX	2	ADD
6186	118004329	F	18765.0000	GUAGNO1	F	8°E56'38" 42°N10'06"	FX	2	ADD
6187	118005018	F	18765.0000	KERIEN D83	F	3°W12'30" 48°N24'52"	FX	2	ADD
6188	118004197	F	18765.0000	KIRCHBERG P2	F	6°E56'16" 47°N47'31"	FX	2	ADD
6189	118005535	F	18765.0000	LA CADIERE D AZUR ROTONDE2	F	5°E40'51" 43°N11'33"	FX	2	ADD
6190	118004931	F	18765.0000	LA CANOURGUE33	F	3°E12'46" 44°N28'12"	FX	2	ADD
6191	118005283	F	18765.0000	LA CHAPELLE D ARMENTIERES7	F	2°E53'15" 50°N40'35"	FX	2	ADD
6192	118005046	F	18765.0000	LANOBRE PRUNUS1	F	2°E31'36" 45°N26'29"	FX	2	ADD
6193	118004995	F	18765.0000	LE MAS D AGENAIS LAUNAY1	F	0°E11'17" 44°N24'15"	FX	2	ADD
6194	118004808	F	18765.0000	LELIN LAPUJOLLE LIZAUTE2	F	0°W08'10" 43°N43'39"	FX	2	ADD
6195	118005098	F	18765.0000	LES ANGLES FERRY4	F	4°E46'35" 43°N57'27"	FX	2	ADD
6196	118004941	F	18765.0000	LES ASPRES1	F	0°E33'49" 48°N41'56"	FX	2	ADD
6197	118004281	F	18765.0000	LESTERPS FRAISSES2	F	0°E46'05" 46°N00'51"	FX	2	ADD
6198	118004232	F	18765.0000	LUTTENBACH PRES MUNSTER S2	F	7°E08'03" 48°N01'20"	FX	2	ADD
6199	118005459	F	18765.0000	MAIRE LEVESCAULT CHAUX1	F	0°E04'09" 46°N08'58"	FX	2	ADD
6200	118005348	F	18765.0000	MAIZIERES LES METZ JOFFRE2	F	6°E09'28" 49°N12'22"	FX	2	ADD
6201	118003989	F	18765.0000	MAROLLES LES BRAULTS HAUT2	F	0°E18'58" 48°N16'00"	FX	2	ADD
6202	118005486	F	18765.0000	MAURIAC 23	F	2°E19'54" 45°N13'31"	FX	2	ADD
6203	118004191	F	18765.0000	MEDEYROLLES CASSE1	F	3°E48'26" 45°N24'18"	FX	2	ADD
6204	118004850	F	18765.0000	MERCENAC1	F	1°E04'21" 43°N02'39"	FX	2	ADD
6205	118004128	F	18765.0000	MICHERY 43	F	3°E15'41" 48°N18'32"	FX	2	ADD
6206	118004822	F	18765.0000	MONTARGIS BUCKMASTER3	F	2°E43'30" 47°N59'54"	FX	2	ADD
6207	118004339	F	18765.0000	MONTMEYAN 23	F	6°E03'17" 43°N38'49"	FX	2	ADD
6208	118004245	F	18765.0000	MONTSINERY TONNEGRANDE GA3	GUF	52°W25'19" 4°N47'02"	FX	2	ADD
6209	118005456	F	18765.0000	NEUVY PAILLOUX GRAND MARA1	F	1°E52'03" 46°N53'11"	FX	2	ADD
6210	118005043	F	18765.0000	OLORON S MARIE6	F	0°W36'47" 43°N11'37"	FX	2	ADD
6211	118004337	F	18765.0000	PAILHES PUJOL GR2	F	1°E26'23" 43°N06'00"	FX	2	ADD
6212	118004781	F	18765.0000	PAULHAGUET PLANCHE1	F	3°E30'50" 45°N11'58"	FX	2	ADD
6213	118005425	F	18765.0000	PEZENAS3	F	3°E24'24" 43°N27'41"	FX	2	ADD
6214	118005422	F	18765.0000	PIGNAN 23	F	3°E44'31" 43°N34'59"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6215	118004845	F	18765.0000	PLESIDY MORVAN1	F	3°W06'22" 48°N28'30"	FX	2	ADD
6216	118004335	F	18765.0000	PRONDINES1	F	2°E41'49" 45°N43'49"	FX	2	ADD
6217	118005189	F	18765.0000	PRUNIERS1	F	2°E04'32" 46°N48'07"	FX	2	ADD
6218	118004288	F	18765.0000	PUSSAY GRANVILLE2	F	1°E59'20" 48°N21'04"	FX	2	ADD
6219	118004179	F	18765.0000	QUILLAN7	F	2°E10'56" 42°N53'12"	FX	2	ADD
6220	118005519	F	18765.0000	RIAILLE BOHARRE2	F	1°W17'59" 47°N31'25"	FX	2	ADD
6221	118004945	F	18765.0000	ROCHE AGOUX1	F	2°E37'38" 46°N02'42"	FX	2	ADD
6222	118004759	F	18765.0000	ROMORANTIN LANTHENAY NORD3	F	1°E44'27" 47°N21'48"	FX	2	ADD
6223	118004930	F	18765.0000	ROULLET S ESTEPHE CLERIGN1	F	0°E03'46" 45°N33'41"	FX	2	ADD
6224	118004247	F	18765.0000	ROURA ROCHE TABLON1	GUF	52°W21'02" 4°N38'59"	FX	2	ADD
6225	118005533	F	18765.0000	ROUTIER2	F	2°E06'21" 43°N06'58"	FX	2	ADD
6226	118005267	F	18765.0000	S GAUBURGE S COLOMBE2	F	0°E26'30" 48°N42'38"	FX	2	ADD
6227	118005032	F	18765.0000	S GAUDENS CHEMIN COURREGE1	F	0°E41'54" 43°N07'14"	FX	2	ADD
6228	118004164	F	18765.0000	S JEAN DE THOLOME3	F	6°E23'33" 46°N06'57"	FX	2	ADD
6229	118005468	F	18765.0000	S MARTIN DE BRETHENCOURT3	F	1°E55'06" 48°N30'24"	FX	2	ADD
6230	118004313	F	18765.0000	S MENEHOULD COTE DE BIESM1	F	4°E58'48" 49°N06'17"	FX	2	ADD
6231	118005514	F	18765.0000	S PERE EN RETZ5	F	2°W00'56" 47°N11'25"	FX	2	ADD
6232	118005450	F	18765.0000	S ROMAIN EN VIENNOIS2	F	5°E05'08" 44°N16'25"	FX	2	ADD
6233	118005191	F	18765.0000	S THURIAL 23	F	1°W56'49" 48°N02'36"	FX	2	ADD
6234	118005079	F	18765.0000	S VIVIEN DE MEDOC2	F	1°W01'40" 45°N25'33"	FX	2	ADD
6235	118004228	F	18765.0000	SAINT PIERRE D ENTREMONT2	F	5°E52'14" 45°N26'19"	FX	2	ADD
6236	118004311	F	18765.0000	SALICE FILITELU1	F	8°E53'56" 42°N07'12"	FX	2	ADD
6237	118004310	F	18765.0000	SALICE P3	F	8°E53'31" 42°N05'53"	FX	2	ADD
6238	118004960	F	18765.0000	SARLAT LA CANEDA TEMNIAC1	F	1°E12'44" 44°N54'35"	FX	2	ADD
6239	118004177	F	18765.0000	SEES4	F	0°E10'33" 48°N36'46"	FX	2	ADD
6240	118004201	F	18765.0000	SENNELY1	F	2°E08'59" 47°N40'46"	FX	2	ADD
6241	118004138	F	18765.0000	SERINGES ET NESLES2	F	3°E32'04" 49°N12'14"	FX	2	ADD
6242	118004766	F	18765.0000	TOURNON S MARTIN BUISSONS1	F	0°E57'42" 46°N43'06"	FX	2	ADD
6243	118004837	F	18765.0000	TROUVILLE LA HAULE2	F	0°E35'38" 49°N23'56"	FX	2	ADD
6244	118005045	F	18765.0000	VILLERBON COFIROUTE2	F	1°E22'43" 47°N39'21"	FX	2	ADD
6245	118004973	F	18765.0000	VILLETES1	F	1°E02'21" 49°N10'18"	FX	2	ADD
6246	118005006	F	18765.0000	VISCOMTAT LE RESERVOIR2	F	3°E40'20" 45°N49'44"	FX	2	ADD
6247	118005652	F	18765.0000	VOGELGRUN STADE1	F	7°E34'36" 48°N00'36"	FX	2	ADD
6248	118004907	F	18765.0000	VOLGRE RACHEUSE3	F	3°E17'49" 47°N54'38"	FX	2	ADD
6249	118004920	F	18778.7500	AMBIERLE BOURG1	F	3°E53'47" 46°N06'15"	FX	2	ADD
6250	118005618	F	18778.7500	AMPONVILLE MUSEAUX2	F	2°E31'50" 48°N17'15"	FX	2	ADD
6251	118004884	F	18778.7500	BEDOIN MT VENTOUX 22	F	5°E16'40" 44°N10'25"	FX	2	ADD
6252	118005092	F	18778.7500	BRAS PANON ALBUIS1	REU	55°E40'56" 21°S00'04"	FX	2	ADD
6253	118005312	F	18778.7500	CAMARET SUR MER1	F	4°W35'01" 48°N16'17"	FX	2	ADD
6254	118005485	F	18778.7500	CORON3	F	0°W38'41" 47°N08'22"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6255	118005009	F	18778.7500	COUPIERE MONTG2	F	3°E33'31" 45°N45'24"	FX	2	ADD
6256	118004819	F	18778.7500	DOMFRONT ROC3	F	0°W38'09" 48°N35'31"	FX	2	ADD
6257	118004879	F	18778.7500	ESPARSAC PEPIL2	F	0°E57'40" 43°N54'13"	FX	2	ADD
6258	118005541	F	18778.7500	ETABLES COTS3	F	4°E42'52" 45°N06'30"	FX	2	ADD
6259	118004990	F	18778.7500	FONTANS MT HAUT2	F	3°E22'22" 44°N45'59"	FX	2	ADD
6260	118005614	F	18778.7500	HAUTEFEUILLE CHEMIN BOIS2	F	2°E58'04" 48°N45'48"	FX	2	ADD
6261	118005608	F	18778.7500	HONDEVILLIERS1	F	3°E18'21" 48°N54'42"	FX	2	ADD
6262	118005648	F	18778.7500	LA POSSESSION EIFFEL1	REU	55°E19'48" 20°S56'08"	FX	2	ADD
6263	118004841	F	18778.7500	LANCON PROVENCE SIBOURG 23	F	5°E12'58" 43°N34'54"	FX	2	ADD
6264	118004764	F	18778.7500	LANS EN VERCORS SAGNES3	F	5°E35'49" 45°N09'45"	FX	2	ADD
6265	118005549	F	18778.7500	LE PORT LAFOSSE 24	REU	55°E18'02" 20°S56'19"	FX	2	ADD
6266	118005157	F	18778.7500	LE TAMPON 22	REU	55°E29'56" 21°S16'18"	FX	2	ADD
6267	118005208	F	18778.7500	LE TAMPON LUPSOT2	REU	55°E31'37" 21°S15'22"	FX	2	ADD
6268	118005639	F	18778.7500	LE TAMPON4	REU	55°E32'19" 21°S13'04"	FX	2	ADD
6269	118004120	F	18778.7500	LE TECH PUIG COLOM2	F	2°E30'51" 42°N23'35"	FX	2	ADD
6270	118004205	F	18778.7500	LIMEUX5	F	1°E49'48" 50°N00'45"	FX	2	ADD
6271	118004902	F	18778.7500	LUCY SUR CURE2	F	3°E44'57" 47°N37'17"	FX	2	ADD
6272	118005606	F	18778.7500	LUMIGNY NESLES ORMEAUX1	F	2°E57'47" 48°N42'06"	FX	2	ADD
6273	118004133	F	18778.7500	MAMOUDZOU TSOUNDZOU 21	MYT	45°E11'42" 12°S49'18"	FX	2	ADD
6274	118005373	F	18778.7500	MARAT1	F	3°E40'15" 45°N39'01"	FX	2	ADD
6275	118005185	F	18778.7500	MONTAUD5	F	5°E32'46" 45°N15'37"	FX	2	ADD
6276	118005620	F	18778.7500	MONTEREAU FAULT YONNE GRE3	F	2°E57'27" 48°N23'42"	FX	2	ADD
6277	118004938	F	18778.7500	MOON SUR ELLE2	F	1°W02'31" 49°N12'41"	FX	2	ADD
6278	118005284	F	18778.7500	MORAS3	F	5°E15'08" 45°N40'19"	FX	2	ADD
6279	118005623	F	18778.7500	NANGIS RAMPILLON2	F	3°E01'35" 48°N33'19"	FX	2	ADD
6280	118005601	F	18778.7500	POLIGNY 32	F	2°E45'35" 48°N13'23"	FX	2	ADD
6281	118005027	F	18778.7500	PORTO VECCHIO A VARA3	F	9°E19'02" 41°N35'55"	FX	2	ADD
6282	118003972	F	18778.7500	PUBLIER VIEUX MOTTAY2	F	6°E31'10" 46°N24'03"	FX	2	ADD
6283	118004283	F	18778.7500	RETZWILLER2	F	7°E04'53" 47°N37'20"	FX	2	ADD
6284	118005441	F	18778.7500	ROBION LES MOLIERES3	F	5°E06'58" 43°N51'30"	FX	2	ADD
6285	118005526	F	18778.7500	S ANDRE COLOSSE2	REU	55°E40'20" 20°S56'45"	FX	2	ADD
6286	118005616	F	18778.7500	S BRICE HAUTS DE FOURCHE2	F	3°E20'27" 48°N34'30"	FX	2	ADD
6287	118005419	F	18778.7500	S CLEMENT8	F	3°E21'01" 48°N13'39"	FX	2	ADD
6288	118005342	F	18778.7500	S DENIS 974 BRETAGNE2	REU	55°E29'33" 20°S55'26"	FX	2	ADD
6289	118005645	F	18778.7500	S DENIS 974 LA MONTAGNE 52	REU	55°E25'49" 20°S53'12"	FX	2	ADD
6290	118005031	F	18778.7500	S DENIS 974 S BERNARD2	REU	55°E24'11" 20°S54'47"	FX	2	ADD
6291	118005592	F	18778.7500	S JOSEPH RELAIS1	REU	55°E37'28" 21°S21'35"	FX	2	ADD
6292	118005099	F	18778.7500	S LEU ZATTES1	REU	55°E17'18" 21°S10'33"	FX	2	ADD
6293	118005072	F	18778.7500	S MARIE 974 AEROPORT 31	REU	55°E30'44" 20°S53'29"	FX	2	ADD
6294	118005066	F	18778.7500	S MARIE 974 PITON CAILLOU1	REU	55°E31'44" 20°S56'35"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6295	118005610	F	18778.7500	S MARTIN DU BOSCHET2	F	3°E25'32" 48°N43'26"	FX	2	ADD
6296	118005499	F	18778.7500	S PAUL BERNICA FATIMA2	REU	55°E16'45" 21°S03'03"	FX	2	ADD
6297	118005488	F	18778.7500	S PAUL LEBOT2	REU	55°E19'27" 21°S00'16"	FX	2	ADD
6298	118005037	F	18778.7500	S PIERRE GR BOIS 21	REU	55°E31'45" 21°S21'23"	FX	2	ADD
6299	118005293	F	18778.7500	S QUENTIN FALLAVIER RELON5	F	5°E07'35" 45°N37'41"	FX	2	ADD
6300	118004911	F	18778.7500	SAINT ETIENNE LES REMIRE3	F	6°E37'44" 48°N02'12"	FX	2	ADD
6301	118005483	F	18778.7500	SAINT PAUL18	REU	55°E16'36" 21°S00'29"	FX	2	ADD
6302	118005286	F	18778.7500	SARRALBE KNOPP1	F	7°E00'01" 49°N00'01"	FX	2	ADD
6303	118005052	F	18778.7500	SIGNY L ABBAYE2	F	4°E25'36" 49°N43'00"	FX	2	ADD
6304	118005350	F	18778.7500	SULNIAC 23	F	2°W34'11" 47°N40'03"	FX	2	ADD
6305	118003977	F	18778.7500	YENNE S ROMAIN3	F	5°E47'09" 45°N43'45"	FX	2	ADD
6306	118005591	F	18806.2500	ALLOS LA FOUX3	F	6°E33'58" 44°N17'18"	FX	2	ADD
6307	118005382	F	18806.2500	ANCY1	F	4°E31'03" 45°N49'19"	FX	2	ADD
6308	118005391	F	18806.2500	BARBERY THIERRY1	F	2°E39'28" 49°N13'52"	FX	2	ADD
6309	118005501	F	18806.2500	BELLENAVES1	F	3°E05'57" 46°N13'23"	FX	2	ADD
6310	118005318	F	18806.2500	CAHORS MT S CYR1	F	1°E27'01" 44°N26'38"	FX	2	ADD
6311	118005445	F	18806.2500	CAME HIPPODROME 22	F	1°W06'27" 43°N30'36"	FX	2	ADD
6312	118005096	F	18806.2500	CANARI PNT DI CANELLE3	F	9°E18'49" 42°N49'58"	FX	2	ADD
6313	118005258	F	18806.2500	CHAUMONT EN VE3	F	1°E52'50" 49°N15'57"	FX	2	ADD
6314	118004802	F	18806.2500	CIVRIEUX GR FRANCE3	F	4°E51'36" 45°N55'23"	FX	2	ADD
6315	118005111	F	18806.2500	CORTE 54	F	9°E09'30" 42°N19'47"	FX	2	ADD
6316	118005602	F	18806.2500	COULOMMIERS MEURISONS4	F	3°E05'47" 48°N49'21"	FX	2	ADD
6317	118005274	F	18806.2500	EXMES1	F	0°E11'33" 48°N45'30"	FX	2	ADD
6318	118005345	F	18806.2500	FERNOEL2	F	2°E26'25" 45°N48'52"	FX	2	ADD
6319	118004893	F	18806.2500	FRAIZE ROCHE2	F	7°E00'03" 48°N10'25"	FX	2	ADD
6320	118005595	F	18806.2500	LA PLAINE DES PALMISTES S2	REU	55°E36'31" 21°S09'06"	FX	2	ADD
6321	118005016	F	18806.2500	LANNION 35	F	3°W28'32" 48°N43'33"	FX	2	ADD
6322	118005152	F	18806.2500	LE TAMPON RAYMOND POINCAR2	REU	55°E30'56" 21°S17'11"	FX	2	ADD
6323	118005637	F	18806.2500	LE TAMPON4	REU	55°E32'19" 21°S13'04"	FX	2	ADD
6324	118005091	F	18806.2500	LES AVIRONS BELLCOMBE1	REU	55°E20'11" 21°S13'55"	FX	2	ADD
6325	118005604	F	18806.2500	LUMIGNY NESLES ORMEAUX1	F	2°E57'47" 48°N42'06"	FX	2	ADD
6326	118005206	F	18806.2500	MATOUR LA GR ROCHE2	F	4°E28'04" 46°N17'29"	FX	2	ADD
6327	118004887	F	18806.2500	MONT LES NEUFCHATEAU1	F	5°E38'39" 48°N21'44"	FX	2	ADD
6328	118005622	F	18806.2500	MONTEREAU FAULT YONNE GRE3	F	2°E57'27" 48°N23'42"	FX	2	ADD
6329	118005179	F	18806.2500	MONTPOINT EN BRESSE SULIGN1	F	5°E10'03" 46°N33'55"	FX	2	ADD
6330	118005205	F	18806.2500	MORAS3	F	5°E15'08" 45°N40'19"	FX	2	ADD
6331	118005385	F	18806.2500	NATZWILLER 23	F	7°E15'12" 48°N27'03"	FX	2	ADD
6332	118004780	F	18806.2500	OUZOUER SUR LOIRE CHAUME2	F	2°E29'24" 47°N45'48"	FX	2	ADD
6333	118004956	F	18806.2500	PLEMY1	F	2°W39'22" 48°N20'15"	FX	2	ADD
6334	118005297	F	18806.2500	PRIMARETTE CHEVRES4	F	5°E01'08" 45°N24'43"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6335	118005505	F	18806.2500	PROISY ROMERY1	F	3°E44'22" 49°N53'48"	FX	2	ADD
6336	118005506	F	18806.2500	ROANNE EMILE ZOLA1	F	4°E03'29" 46°N02'22"	FX	2	ADD
6337	118005346	F	18806.2500	ROSBRUCK WIESEN1	F	6°E51'14" 49°N09'25"	FX	2	ADD
6338	118005633	F	18806.2500	S ANDRE 42	REU	55°E39'34" 20°S57'48"	FX	2	ADD
6339	118005528	F	18806.2500	S ANDRE COLOSSE2	REU	55°E40'20" 20°S56'45"	FX	2	ADD
6340	118005163	F	18806.2500	S DENIS LEO LAGRANGE1	REU	55°E28'09" 20°S53'11"	FX	2	ADD
6341	118005599	F	18806.2500	S JOSEPH RELAIS1	REU	55°E37'28" 21°S21'35"	FX	2	ADD
6342	118004785	F	18806.2500	S JUST S RAMBERT POITIERS3	F	4°E14'24" 45°N29'38"	FX	2	ADD
6343	118005444	F	18806.2500	S LEGER LES DOMART RUELLE1	F	2°E08'27" 50°N03'32"	FX	2	ADD
6344	118005097	F	18806.2500	S LEU ZATTES1	REU	55°E17'18" 21°S10'33"	FX	2	ADD
6345	118005543	F	18806.2500	S LOUIS BENOITE BOULARD1	REU	55°E23'54" 21°S17'24"	FX	2	ADD
6346	118005067	F	18806.2500	S MARIE 974 PITON CAILLOU1	REU	55°E31'44" 20°S56'35"	FX	2	ADD
6347	118004955	F	18806.2500	S MICHEL DE VEISSE COURCE1	F	2°E04'17" 45°N56'28"	FX	2	ADD
6348	118005498	F	18806.2500	S PAUL FLEURIMONT 23	REU	55°E16'08" 21°S02'03"	FX	2	ADD
6349	118005532	F	18806.2500	S PAUL RADIER3	REU	55°E18'20" 21°S00'58"	FX	2	ADD
6350	118004786	F	18806.2500	S REGIS DU COIN CHAUSSITR3	F	4°E26'43" 45°N18'20"	FX	2	ADD
6351	118004131	F	18806.2500	SADA 21	MYT	45°E06'28" 12°S51'12"	FX	2	ADD
6352	118004126	F	18806.2500	SADA 31	MYT	45°E06'24" 12°S50'59"	FX	2	ADD
6353	118004904	F	18806.2500	SAINT MAURICE SUR MORTAG1	F	6°E35'15" 48°N23'01"	FX	2	ADD
6354	118005338	F	18806.2500	SAINT PAUL6	REU	55°E20'01" 20°S59'07"	FX	2	ADD
6355	118005418	F	18806.2500	SAINTE MARGUERITE1	F	6°E58'56" 48°N15'30"	FX	2	ADD
6356	118004844	F	18806.2500	SALLES D ANGLES VILLARS2	F	0°W18'55" 45°N37'10"	FX	2	ADD
6357	118005259	F	18806.2500	SARS POTERIES IMBERT3	F	4°E01'21" 50°N10'01"	FX	2	ADD
6358	118004943	F	18806.2500	SAUZON LOCQUELTAS2	F	3°W12'58" 47°N21'10"	FX	2	ADD
6359	118005476	F	18806.2500	THUILLIERES HAUT DE DIMON3	F	6°E00'39" 48°N09'48"	FX	2	ADD
6360	118005512	F	18806.2500	TRETS BURLIERE3	F	5°E40'37" 43°N27'52"	FX	2	ADD
6361	118004925	F	18806.2500	VALPUISEAUX LA BOISELLER1	F	2°E17'09" 48°N24'42"	FX	2	ADD
6362	118005518	F	18806.2500	VEZAC BROUZAC4	F	2°E30'26" 44°N53'44"	FX	2	ADD
6363	118005587	F	18806.2500	VILLEBOIS6	F	5°E26'22" 45°N50'56"	FX	2	ADD
6364	118005443	F	18806.2500	VILLENY3	F	1°E44'15" 47°N36'28"	FX	2	ADD
6365	118005280	F	18806.2500	VRY2	F	6°E22'34" 49°N12'47"	FX	2	ADD
6366	118005378	F	18806.2500	WILLER SUR THUR STIMPFLER2	F	7°E04'04" 47°N50'16"	FX	2	ADD
6367	118005416	F	18806.2500	XONRUPT LONGEMER FEIGNES2	F	6°E54'34" 48°N04'31"	FX	2	ADD
6368	118004798	F	18806.2500	YGRANDE1	F	2°E57'02" 46°N33'17"	FX	2	ADD
6369	118005584	F	18820.0000	ACCONS1	F	4°E23'44" 44°N52'16"	FX	2	ADD
6370	118004198	F	18820.0000	ACCOUS3	F	0°W37'02" 42°N55'52"	FX	2	ADD
6371	118005054	F	18820.0000	ALLOGNY2	F	2°E19'31" 47°N14'06"	FX	2	ADD
6372	118005564	F	18820.0000	AMBRIERES LES VALLEES S M1	F	0°W37'56" 48°N23'57"	FX	2	ADD
6373	118004921	F	18820.0000	ATHIS-MONS DAGOBERT1	F	2°E24'10" 48°N43'04"	FX	2	ADD
6374	118004810	F	18820.0000	AUCH RETOURIE2	F	0°E36'59" 43°N38'26"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6375	118004870	F	18820.0000	AUTEUIL1	F	1°E49'49" 48°N50'37"	FX	2	ADD
6376	118004836	F	18820.0000	BOIS LE ROI1	F	1°E20'19" 48°N51'56"	FX	2	ADD
6377	118005477	F	18820.0000	CAMJAC LAGARDE2	F	2°E22'43" 44°N11'06"	FX	2	ADD
6378	118005036	F	18820.0000	CASTELNAU D AUZAN2	F	0°E04'02" 43°N57'23"	FX	2	ADD
6379	118004250	F	18820.0000	CAVIGNAC GUYONNET1	F	0°W22'56" 45°N05'16"	FX	2	ADD
6380	118005466	F	18820.0000	CERNY BOINVEAU1	F	2°E16'59" 48°N29'48"	FX	2	ADD
6381	118004141	F	18820.0000	CHABANAIS CORNUDE1	F	0°E43'43" 45°N53'16"	FX	2	ADD
6382	118005461	F	18820.0000	CHALETTE SUR LOING S GOBA3	F	2°E43'06" 48°N00'54"	FX	2	ADD
6383	118004869	F	18820.0000	CHATRES FONTENAY 22	F	2°E48'44" 48°N42'36"	FX	2	ADD
6384	118004885	F	18820.0000	CHAVAGNES EN PAILLERS1	F	1°W15'23" 46°N52'51"	FX	2	ADD
6385	118004280	F	18820.0000	CLERAC SOUILLAC NORD1	F	0°W15'33" 45°N10'30"	FX	2	ADD
6386	118005129	F	18820.0000	DEMBENI ONGOJOU1	MYT	45°E09'27" 12°S50'28"	FX	2	ADD
6387	118004940	F	18820.0000	ECOUCHE VILLENEUVE1	F	0°W07'38" 48°N42'26"	FX	2	ADD
6388	118005582	F	18820.0000	EPRETOT CHATEAU D EAU3	F	0°E18'52" 49°N32'27"	FX	2	ADD
6389	118004996	F	18820.0000	ERIZE LA PETITE 23	F	5°E15'05" 48°N54'37"	FX	2	ADD
6390	118005554	F	18820.0000	ESTERNAY ARBRE HAUT1	F	3°E32'26" 48°N43'15"	FX	2	ADD
6391	118004144	F	18820.0000	GILETTE3	F	7°E09'50" 43°N51'08"	FX	2	ADD
6392	118004333	F	18820.0000	GUAGNO1	F	8°E56'38" 42°N10'06"	FX	2	ADD
6393	118004979	F	18820.0000	HOPITAL CAMFROUT KERZESPE2	F	4°W13'35" 48°N19'44"	FX	2	ADD
6394	118004971	F	18820.0000	HOUDAN S MATHIEU1	F	1°E35'52" 48°N47'55"	FX	2	ADD
6395	118004308	F	18820.0000	KOUROU MTN DES PERES3	GUF	52°W38'27" 5°N06'56"	FX	2	ADD
6396	118005022	F	18820.0000	LA SAUVETAT 21	F	0°E30'55" 43°N52'27"	FX	2	ADD
6397	118004801	F	18820.0000	LANDOUZY LA VILLE3	F	4°E00'56" 49°N51'45"	FX	2	ADD
6398	118005316	F	18820.0000	LAUDUN L ARDOISE NEEL3	F	4°E41'45" 44°N06'21"	FX	2	ADD
6399	118005315	F	18820.0000	LUNEVILLE2	F	6°E28'39" 48°N36'28"	FX	2	ADD
6400	118004264	F	18820.0000	LUXEUIL LES BAINS HERRIOT2	F	6°E22'55" 47°N48'40"	FX	2	ADD
6401	118005049	F	18820.0000	MELIGNY LE GR 23	F	5°E30'42" 48°N40'51"	FX	2	ADD
6402	118004123	F	18820.0000	MICHERY 43	F	3°E15'41" 48°N18'32"	FX	2	ADD
6403	118004238	F	18820.0000	MONTSINERY TONNEGRANDE 42	GUF	52°W26'34" 4°N49'52"	FX	2	ADD
6404	118005551	F	18820.0000	MORTAIN2	F	0°W55'34" 48°N38'55"	FX	2	ADD
6405	118005263	F	18820.0000	MOULINS LA MARCHE SAPIN3	F	0°E27'55" 48°N39'41"	FX	2	ADD
6406	118004881	F	18820.0000	NEGREPELISSE NAFINE1	F	1°E31'57" 44°N04'15"	FX	2	ADD
6407	118004840	F	18820.0000	OINVILLE S LIPHARD3	F	1°E57'07" 48°N13'41"	FX	2	ADD
6408	118004982	F	18820.0000	OLLE1	F	1°E16'41" 48°N22'50"	FX	2	ADD
6409	118004296	F	18820.0000	PRONDINES1	F	2°E41'49" 45°N43'49"	FX	2	ADD
6410	118005058	F	18820.0000	QUINTENAS BREZENAUD1	F	4°E41'05" 45°N12'01"	FX	2	ADD
6411	118005575	F	18820.0000	RAVENOVILLE2	F	1°W16'33" 49°N27'26"	FX	2	ADD
6412	118005075	F	18820.0000	RISCLE COUASTOU DU BASSET1	F	0°W04'39" 43°N38'13"	FX	2	ADD
6413	118005362	F	18820.0000	RONCQ LILLE1	F	3°E07'12" 50°N45'39"	FX	2	ADD
6414	118004900	F	18820.0000	RONQUEROLLES CHAMPS1	F	2°E11'47" 49°N10'10"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6415	118005550	F	18820.0000	S AUBIN DES PREAUX3	F	1°W30'59" 48°N47'50"	FX	2	ADD
6416	118004804	F	18820.0000	S CAPRAIS DE BLAYE FENETR2	F	0°W33'11" 45°N17'22"	FX	2	ADD
6417	118005317	F	18820.0000	S CYR DU GAULT FOSSE GAUD2	F	1°E00'11" 47°N37'16"	FX	2	ADD
6418	118005448	F	18820.0000	S ISMIER LES JACOBINS1	F	5°E49'06" 45°N15'09"	FX	2	ADD
6419	118004262	F	18820.0000	SAINT PIERRE D ENTREMONT2	F	5°E52'14" 45°N26'19"	FX	2	ADD
6420	118004908	F	18820.0000	SALLES PICRABEY2	F	0°W50'48" 44°N35'35"	FX	2	ADD
6421	118005194	F	18820.0000	SERVIAN ABEILHAN4	F	3°E18'15" 43°N25'54"	FX	2	ADD
6422	118005307	F	18820.0000	SOUESMES1	F	2°E10'34" 47°N27'31"	FX	2	ADD
6423	118005354	F	18820.0000	TROUILLAS PLANS D AMUNT1	F	2°E47'46" 42°N36'44"	FX	2	ADD
6424	118004204	F	18820.0000	VILLEFORT2	F	3°E56'48" 44°N26'26"	FX	2	ADD
6425	118004783	F	18820.0000	VILLEFRANCHE SUR CHER1	F	1°E46'36" 47°N17'49"	FX	2	ADD
6426	118005487	F	18820.0000	VIVY 23	F	0°W02'49" 47°N19'36"	FX	2	ADD
6427	118005388	F	18820.0000	YEBLES S FRANCOIS2	F	2°E44'39" 48°N38'07"	FX	2	ADD
6428	118004234	F	18820.0000	ZONZA1	F	9°E10'15" 41°N44'58"	FX	2	ADD
6429	118004689	F	18833.7500	LES MARCHES1	F	5°E59'46" 45°N30'39"	FX	2	ADD
6430	118004645	F	18833.7500	S CHAFFREY 22	F	6°E34'17" 44°N55'29"	FX	2	ADD
6431	118004738	F	18833.7500	SCY CHAZELLES MT S QUENTI5	F	6°E07'45" 49°N07'17"	FX	2	ADD
6432	118004534	F	18833.7500	TIGNES LE CHEVRIL3	F	6°E56'35" 45°N29'47"	FX	2	ADD
6433	118004547	F	18833.7500	VIS EN ARTOIS2	F	2°E56'18" 50°N15'12"	FX	2	ADD
6434	118004703	F	18861.2500	BERNY EN SANTERRE1	F	2°E50'38" 49°N51'58"	FX	2	ADD
6435	118004575	F	18861.2500	BONNEVAL SUR ARC ANDAGNE3	F	7°E03'08" 45°N21'48"	FX	2	ADD
6436	118004655	F	18861.2500	CANARI PNT DI CANELLE3	F	9°E18'49" 42°N49'58"	FX	2	ADD
6437	118004673	F	18861.2500	MAGLAND INDUSTRIE1	F	6°E37'19" 46°N00'52"	FX	2	ADD
6438	118004516	F	18861.2500	PLANAY CHAMPAGNY1	F	6°E40'32" 45°N26'43"	FX	2	ADD
6439	118004637	F	18861.2500	PORTO VECCHIO A VARA3	F	9°E19'02" 41°N35'55"	FX	2	ADD
6440	118004754	F	18861.2500	URVILLERS AIRE REPOS2	F	3°E20'03" 49°N47'15"	FX	2	ADD
6441	118004572	F	18861.2500	VAULX VRAUCOURT 11	F	2°E53'41" 50°N09'13"	FX	2	ADD
6442	118004596	F	18861.2500	ZIGLIARA2	F	8°E57'51" 41°N50'09"	FX	2	ADD
6443	118004648	F	18875.0000	AIGLEMONT LIGNEULS2	F	4°E46'32" 49°N47'05"	FX	2	ADD
6444	118004633	F	18875.0000	AMANCE COUTURES4	F	6°E16'58" 48°N45'22"	FX	2	ADD
6445	118004473	F	18875.0000	AVESNES LE COMTE2	F	2°E31'57" 50°N16'43"	FX	2	ADD
6446	118004561	F	18875.0000	AVION CHARLES HELLE1	F	2°E50'09" 50°N24'03"	FX	2	ADD
6447	118004470	F	18875.0000	BERRU6	F	4°E08'48" 49°N15'29"	FX	2	ADD
6448	118004620	F	18875.0000	BOUSSE1	F	6°E11'18" 49°N16'32"	FX	2	ADD
6449	118004669	F	18875.0000	CASTELLAR LE SERRE4	F	7°E29'40" 43°N48'33"	FX	2	ADD
6450	118004618	F	18875.0000	CLOUANGE4	F	6°E05'20" 49°N15'53"	FX	2	ADD
6451	118004579	F	18875.0000	DIEUZE LA HAUTE BORNE1	F	6°E42'34" 48°N48'52"	FX	2	ADD
6452	118004524	F	18875.0000	GILETTE3	F	7°E09'50" 43°N51'08"	FX	2	ADD
6453	118004666	F	18875.0000	GUILLAUMES BOIS DE SAUZE2	F	6°E51'01" 44°N05'18"	FX	2	ADD
6454	118004582	F	18875.0000	MONTENACH HINTERBUNERT1	F	6°E23'45" 49°N24'04"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6455	118004531	F	18875.0000	MORZINE MULTIVACANCES3	F	6°E46'44" 46°N11'29"	FX	2	ADD
6456	118004507	F	18875.0000	NORROY LES PONT A MOUSSON3	F	6°E01'55" 48°N56'23"	FX	2	ADD
6457	118004584	F	18875.0000	PT A MARCQ GARE STADE1	F	3°E07'13" 50°N31'10"	FX	2	ADD
6458	118004588	F	18875.0000	QUESNOY SUR DEULE1	F	3°E00'02" 50°N42'42"	FX	2	ADD
6459	118004586	F	18875.0000	QUIEVRECHAIN STADE2	F	3°E39'56" 50°N23'39"	FX	2	ADD
6460	118004643	F	18875.0000	S QUENTIN MARCONI1	F	3°E17'31" 49°N51'36"	FX	2	ADD
6461	118004728	F	18875.0000	S RAPHAEL 93	F	6°E48'43" 43°N25'57"	FX	2	ADD
6462	118004569	F	18875.0000	SAINT PIERRE D ENTREMONT2	F	5°E52'14" 45°N26'19"	FX	2	ADD
6463	118004467	F	18875.0000	SALLANCHES GENEVE3	F	6°E37'52" 45°N56'13"	FX	2	ADD
6464	118004683	F	18875.0000	TIGNES LE CHEVRIL3	F	6°E56'35" 45°N29'47"	FX	2	ADD
6465	118004542	F	18888.7500	LA MOTTE EN BAUGES RAVIER1	F	6°E07'26" 45°N43'29"	FX	2	ADD
6466	118004468	F	18888.7500	NURLU3	F	3°E00'19" 49°N59'20"	FX	2	ADD
6467	118004636	F	18916.2500	CALVI CHIOSU SOPRANU1	F	8°E46'09" 42°N32'26"	FX	2	ADD
6468	118004540	F	18916.2500	MACOT LA PLAGNE ROCHETTE4	F	6°E41'04" 45°N29'31"	FX	2	ADD
6469	118004564	F	18916.2500	MOUXY6	F	5°E55'57" 45°N40'51"	FX	2	ADD
6470	118004554	F	18930.0000	ANZIN LEO LAGRANGE4	F	3°E29'33" 50°N22'04"	FX	2	ADD
6471	118004641	F	18930.0000	CHAUNY GR NAVOIRS3	F	3°E13'38" 49°N36'28"	FX	2	ADD
6472	118004493	F	18930.0000	CURLU2	F	2°E49'10" 49°N58'13"	FX	2	ADD
6473	118004526	F	18930.0000	GILETTE3	F	7°E09'50" 43°N51'08"	FX	2	ADD
6474	118004549	F	18930.0000	HERNICOURT FOND DES EURLI1	F	2°E18'06" 50°N25'47"	FX	2	ADD
6475	118004676	F	18930.0000	PASSY STADE COMMUNAL1	F	6°E41'52" 45°N54'52"	FX	2	ADD
6476	118004464	F	18930.0000	RUITZ HOUCHIN1	F	2°E35'51" 50°N28'15"	FX	2	ADD
6477	118004592	F	18930.0000	SAINT MARTIN D HERES10	F	5°E45'57" 45°N11'13"	FX	2	ADD
6478	118004570	F	18930.0000	UTELLE2	F	7°E13'20" 43°N54'30"	FX	2	ADD
6479	118004750	F	18943.7500	AULNOIS SOUS LAON2	F	3°E37'08" 49°N37'58"	FX	2	ADD
6480	118004535	F	18985.0000	BRUAY SUR L ESCAUT1	F	3°E32'47" 50°N24'19"	FX	2	ADD
6481	118004657	F	18985.0000	CARGESE 23	F	8°E35'26" 42°N08'02"	FX	2	ADD
6482	118004497	F	18985.0000	GILETTE3	F	7°E09'50" 43°N51'08"	FX	2	ADD
6483	118004646	F	18985.0000	GORBIO ARMEE DES ALPES3	F	7°E27'20" 43°N47'26"	FX	2	ADD
6484	118004721	F	18985.0000	LANCRANS5	F	5°E51'32" 46°N08'05"	FX	2	ADD
6485	118004706	F	18985.0000	S SIXT CHAPELLE1	F	6°E19'36" 46°N03'17"	FX	2	ADD
6486	118004734	F	18998.7500	MONTBAVIN CHAMP S PIERRE3	F	3°E30'57" 49°N32'00"	FX	2	ADD
6487	118004537	F	19040.0000	BERTHEN MT DES CATS3	F	2°E40'16" 50°N46'58"	FX	2	ADD
6488	118004495	F	19040.0000	LA COLLE SUR LOUP VIEUX P1	F	7°E06'20" 43°N41'30"	FX	2	ADD
6489	118004679	F	19040.0000	MONTRICHER ALBANNE CIEL2	F	6°E24'08" 45°N13'45"	FX	2	ADD
6490	118004552	F	19040.0000	WORMHOUT ODOUL4	F	2°E28'02" 50°N53'06"	FX	2	ADD
6491	118004651	F	19053.7500	VENTISERI 23	F	9°E20'39" 41°N56'05"	FX	2	ADD
6492	118004509	F	19095.0000	FLIZE FOURRIERES4	F	4°E47'07" 49°N41'31"	FX	2	ADD
6493	118004595	F	19095.0000	VIEUX CONDE5	F	3°E34'24" 50°N27'57"	FX	2	ADD
6494	118004461	F	19108.7500	BEAUDRICOURT LES TRENTE2	F	2°E24'59" 50°N14'45"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6495	118004753	F	19136.2500	BETTELAINVILLE1	F	6°E18'45" 49°N13'53"	FX	2	ADD
6496	118004591	F	19136.2500	LANDOUZY LA VILLE3	F	4°E00'56" 49°N51'45"	FX	2	ADD
6497	118004502	F	19136.2500	MALAVILLERS3	F	5°E52'12" 49°N21'34"	FX	2	ADD
6498	118004659	F	19136.2500	SIERCK LES BAINS ALTENBER2	F	6°E21'23" 49°N25'36"	FX	2	ADD
6499	118004492	F	19150.0000	BUSNES1	F	2°E31'02" 50°N35'13"	FX	2	ADD
6500	118004589	F	19150.0000	C D AIL 22	F	7°E24'31" 43°N43'42"	FX	2	ADD
6501	118004607	F	19150.0000	LILLE S MARTIN2	F	3°E03'12" 50°N38'18"	FX	2	ADD
6502	118004417	F	19150.0000	LOOS TR KENNEDY3	F	3°E00'32" 50°N36'24"	FX	2	ADD
6503	118004602	F	19150.0000	MONCHAUX SUR ECAILLON1	F	3°E26'13" 50°N16'43"	FX	2	ADD
6504	118004730	F	19150.0000	PONTIS 23	F	6°E21'27" 44°N30'06"	FX	2	ADD
6505	118004456	F	19150.0000	RONCHIN BERTRAND3	F	3°E05'37" 50°N36'00"	FX	2	ADD
6506	118004411	F	19150.0000	S MARCEL PRE MAILLARD2	F	5°E58'35" 49°N07'59"	FX	2	ADD
6507	118004744	F	19150.0000	S RAPHAEL 93	F	6°E48'43" 43°N25'57"	FX	2	ADD
6508	118004421	F	19150.0000	VILLENEUVE D ASCQ26	F	3°E07'27" 50°N38'33"	FX	2	ADD
6509	118004505	F	19163.7500	AUTHEUX 23	F	2°E13'21" 50°N08'17"	FX	2	ADD
6510	118004518	F	19163.7500	LANDOUZY LA VILLE3	F	4°E00'56" 49°N51'45"	FX	2	ADD
6511	118004609	F	19205.0000	LILLE CANROBERT3	F	3°E01'31" 50°N37'48"	FX	2	ADD
6512	118004418	F	19205.0000	METZ HAUTE BORNE3	F	6°E09'31" 49°N08'23"	FX	2	ADD
6513	118004434	F	19205.0000	MONCHAUX SUR ECAILLON1	F	3°E26'13" 50°N16'43"	FX	2	ADD
6514	118004438	F	19205.0000	MOUVAUX MIRABEAU3	F	3°E07'30" 50°N42'27"	FX	2	ADD
6515	118004490	F	19205.0000	MOYEUVERE GR 32	F	6°E02'19" 49°N15'05"	FX	2	ADD
6516	118004436	F	19205.0000	TOURCOING3	F	3°E08'20" 50°N43'15"	FX	2	ADD
6517	118004480	F	19260.0000	BREBIERES VENTELLE2	F	3°E01'50" 50°N20'03"	FX	2	ADD
6518	118004419	F	19260.0000	DOMMARTIN LES TOUL3	F	5°E55'17" 48°N40'06"	FX	2	ADD
6519	118004476	F	19260.0000	LOOS TR KENNEDY3	F	3°E00'32" 50°N36'24"	FX	2	ADD
6520	118004517	F	19260.0000	MARLY6	F	3°E33'45" 50°N20'57"	FX	2	ADD
6521	118004462	F	19260.0000	MOUVAUX MIRABEAU3	F	3°E07'30" 50°N42'27"	FX	2	ADD
6522	118004690	F	19260.0000	TALLARD TDF4	F	6°E03'32" 44°N28'07"	FX	2	ADD
6523	118004484	F	19260.0000	VILLENEUVE D ASCQ26	F	3°E07'27" 50°N38'33"	FX	2	ADD
6524	118004691	F	19266.8750	ANZIN LEO LAGRANGE4	F	3°E29'33" 50°N22'04"	FX	2	ADD
6525	118004501	F	19273.7500	LA CROIX SUR ROUDOULE7	F	6°E52'35" 43°N59'40"	FX	2	ADD
6526	118004041	F	37285.5000	CALAIS CONSTANT3	F	1°E49'43" 50°N56'51"	FX	2	ADD
6527	118003933	F	37285.5000	ERGUE GABERIC 24	F	4°W02'57" 48°N00'21"	FX	2	ADD
6528	118003964	F	37285.5000	LANGUEUX PARE 21	F	2°W43'47" 48°N29'52"	FX	2	ADD
6529	118003970	F	37285.5000	THEIX NOYALO BOURDONNAIS1	F	2°W42'11" 47°N38'43"	FX	2	ADD
6530	118003992	F	37303.0000	CAPDENAC1	F	2°E03'06" 44°N35'38"	FX	2	ADD
6531	118003986	F	37303.0000	CORSAINT2	F	4°E12'45" 47°N32'27"	FX	2	ADD
6532	118003983	F	37310.0000	CORNUS LA GRUELLE1	F	3°E13'38" 43°N55'36"	FX	2	ADD
6533	118003919	F	37310.0000	EVRY COURTES2	F	3°E16'35" 48°N16'22"	FX	2	ADD
6534	118004160	F	37310.0000	GUIDEL POLIGNAC1	F	3°W29'17" 47°N47'22"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6535	118003981	F	37310.0000	LYON BERNARD1	F	4°E50'08" 45°N44'59"	FX	2	ADD
6536	118004172	F	37310.0000	SAINT NAZAIRE13	F	2°W13'03" 47°N16'47"	FX	2	ADD
6537	118004077	F	37310.0000	SARZEAU2	F	2°W48'04" 47°N30'47"	FX	2	ADD
6538	118003958	F	37310.0000	SCHWEYEN2	F	7°E23'17" 49°N09'15"	FX	2	ADD
6539	118004269	F	37310.0000	TOULOUSE MORVA4	F	1°E24'34" 43°N34'48"	FX	2	ADD
6540	118004007	F	37313.5000	QUEVEN FREYSSINET1	F	3°W25'20" 47°N46'43"	FX	2	ADD
6541	118003988	F	37317.0000	ANDELNANS RAT3	F	6°E51'41" 47°N36'30"	FX	2	ADD
6542	118003960	F	37331.0000	BROQUIES 24	F	2°E42'14" 43°N59'43"	FX	2	ADD
6543	118004014	F	37331.0000	CRUZY LE CHATEL BOIVIN1	F	4°E12'32" 47°N51'57"	FX	2	ADD
6544	118004019	F	37331.0000	LA BUSSIERE SUR OUCHE1	F	4°E43'04" 47°N13'10"	FX	2	ADD
6545	118003984	F	37331.0000	LES NANS2	F	5°E58'16" 46°N47'30"	FX	2	ADD
6546	118004043	F	37331.0000	NOIRON S SEINE1	F	4°E29'38" 47°N56'57"	FX	2	ADD
6547	118004021	F	37331.0000	VASSY4	F	4°E10'30" 47°N34'03"	FX	2	ADD
6548	118004276	F	37355.5000	FLOIRAC 24	F	0°W31'26" 44°N50'19"	FX	2	ADD
6549	118003913	F	37355.5000	MERCUROL ZAC1	F	4°E52'15" 45°N03'44"	FX	2	ADD
6550	118004273	F	37362.5000	FLOIRAC 24	F	0°W31'26" 44°N50'19"	FX	2	ADD
6551	118003900	F	37366.0000	ECOLE VALENTIN LIRENNE1	F	5°E59'25" 47°N16'20"	FX	2	ADD
6552	118003916	F	37366.0000	LE LUC TOULON1	F	6°E18'08" 43°N22'52"	FX	2	ADD
6553	118004165	F	37369.5000	BORDEAUX HAMEAU 21	F	0°W33'57" 44°N52'06"	FX	2	ADD
6554	118003906	F	37422.0000	AUDINGHEN FRAMEZELLE 22	F	1°E35'50" 50°N52'08"	FX	2	ADD
6555	118005751	F	37422.0000	AVROULT LE MOULIN FERNE2	F	2°E08'11" 50°N37'40"	FX	2	ADD
6556	118004293	F	37422.0000	BAVILLIERS CHENOIS2	F	6°E50'21" 47°N37'17"	FX	2	ADD
6557	118004101	F	37422.0000	BEAUDRICOURT LES TRENTE2	F	2°E24'59" 50°N14'45"	FX	2	ADD
6558	118003935	F	37422.0000	BOISSY FRESNOY1	F	2°E53'06" 49°N09'59"	FX	2	ADD
6559	118004208	F	37422.0000	BRAMONT1	F	6°E55'43" 47°N59'56"	FX	2	ADD
6560	118004183	F	37422.0000	CAPBRETON CHATEAU D EAU2	F	1°W26'34" 43°N39'02"	FX	2	ADD
6561	118003927	F	37422.0000	CUISE LA MOTTE MT FERME1	F	3°E00'08" 49°N24'18"	FX	2	ADD
6562	118003940	F	37422.0000	GIGNAC LA NERTHE REBUTY1	F	5°E15'54" 43°N24'04"	FX	2	ADD
6563	118004038	F	37422.0000	LARUSCADE4	F	0°W21'10" 45°N08'59"	FX	2	ADD
6564	118003941	F	37422.0000	LATTES MAS DE GAU3	F	3°E54'58" 43°N35'06"	FX	2	ADD
6565	118005760	F	37422.0000	LE CREUSOT SAMBAT2	F	4°E25'06" 46°N48'09"	FX	2	ADD
6566	118004053	F	37422.0000	LIVET ET GAVET OISANS2	F	5°E55'58" 45°N06'25"	FX	2	ADD
6567	118004034	F	37422.0000	MACHEREN4	F	6°E44'09" 49°N06'07"	FX	2	ADD
6568	118003925	F	37422.0000	MARCY L ETOILE 23	F	4°E42'50" 45°N46'35"	FX	2	ADD
6569	118004092	F	37422.0000	MOLLIENS DREUIL 23	F	2°E02'34" 49°N53'14"	FX	2	ADD
6570	118004031	F	37422.0000	PIOGGIOLA BATTAGLIA4	F	9°E00'11" 42°N32'58"	FX	2	ADD
6571	118004084	F	37422.0000	S JACQUES EN VALGODEMARD 1	F	6°E01'59" 44°N46'09"	FX	2	ADD
6572	118004088	F	37422.0000	S LOUP SUR SEMOUSE MONT3	F	6°E15'30" 47°N52'47"	FX	2	ADD
6573	118004291	F	37422.0000	S MEDARD 23	F	1°E18'49" 44°N31'49"	FX	2	ADD
6574	118005754	F	37422.0000	S PIERRE EN PORT BOULLEVI1	F	0°E29'29" 49°N48'33"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6575	118003929	F	37422.0000	SAINTE MENEHOULD4	F	4°E53'17" 49°N05'36"	FX	2	ADD
6576	118005788	F	37450.0000	AJACCIO SANT ANGELO2	F	8°E47'22" 41°N56'38"	FX	2	ADD
6577	118005757	F	37450.0000	GAZOST2	F	0°E00'11" 43°N01'54"	FX	2	ADD
6578	118003951	F	37450.0000	HERNY 22	F	6°E27'11" 48°N59'41"	FX	2	ADD
6579	118004026	F	37450.0000	LE BOUSCAT3	F	0°W37'21" 44°N52'34"	FX	2	ADD
6580	118004040	F	37450.0000	LONGECOURT EN PLAINE1	F	5°E08'13" 47°N11'39"	FX	2	ADD
6581	118004028	F	37450.0000	MIREBEAU SUR BEZE3	F	5°E19'55" 47°N24'07"	FX	2	ADD
6582	118004022	F	37450.0000	PICHANGES SOUILLET 22	F	5°E10'17" 47°N27'07"	FX	2	ADD
6583	118004292	F	37450.0000	S MEDARD 23	F	1°E18'49" 44°N31'49"	FX	2	ADD
6584	118004057	F	37450.0000	VYT LES BELVOIR3	F	6°E37'21" 47°N21'28"	FX	2	ADD
6585	118004206	F	37478.0000	ANDELNANS RAT3	F	6°E51'41" 47°N36'30"	FX	2	ADD
6586	118003891	F	37478.0000	ANNET SUR MARNE8	F	2°E42'49" 48°N55'32"	FX	2	ADD
6587	118004009	F	37478.0000	ARQUES LA BATAILLE2	F	1°E06'40" 49°N53'20"	FX	2	ADD
6588	118004102	F	37478.0000	ARRAS CHATEAU D EAU2	F	2°E46'12" 50°N17'46"	FX	2	ADD
6589	118003965	F	37478.0000	AURILLAC COSTE2	F	2°E26'43" 44°N55'01"	FX	2	ADD
6590	118004306	F	37478.0000	AUTRETOT1	F	0°E44'19" 49°N39'27"	FX	2	ADD
6591	118004039	F	37478.0000	BERLAIMONT MOINES3	F	3°E48'38" 50°N11'41"	FX	2	ADD
6592	118003904	F	37478.0000	BESANCON GRANGES 21	F	6°E01'36" 47°N14'17"	FX	2	ADD
6593	118003923	F	37478.0000	CESTAS TOCTOUCAU2	F	0°W43'08" 44°N45'46"	FX	2	ADD
6594	118003926	F	37478.0000	CHARBONNIERES LES BAINS 62	F	4°E44'55" 45°N46'50"	FX	2	ADD
6595	118003908	F	37478.0000	CRECY LA CHAPELLE VILLIER2	F	2°E54'08" 48°N51'34"	FX	2	ADD
6596	118004068	F	37478.0000	JUVIGNAC PORTES DU SOLE3	F	3°E48'30" 43°N36'47"	FX	2	ADD
6597	118004024	F	37478.0000	LA CIOTAT RIPERT2	F	5°E36'56" 43°N11'04"	FX	2	ADD
6598	118004065	F	37478.0000	LA NORVILLE JEAN MOULIN3	F	2°E14'44" 48°N34'47"	FX	2	ADD
6599	118003973	F	37478.0000	LAGNY SUR MARNE PISSARO2	F	2°E42'20" 48°N52'02"	FX	2	ADD
6600	118003930	F	37478.0000	LE BOUSCAT3	F	0°W37'21" 44°N52'34"	FX	2	ADD
6601	118003902	F	37478.0000	MEAUX PARIS5	F	2°E52'04" 48°N57'31"	FX	2	ADD
6602	118004295	F	37478.0000	MENTQUE5	F	2°E06'49" 50°N46'32"	FX	2	ADD
6603	118003939	F	37478.0000	MONTGE EN GOELE5	F	2°E45'13" 49°N01'47"	FX	2	ADD
6604	118003954	F	37478.0000	NANCY TR THIERS5	F	6°E10'29" 48°N41'26"	FX	2	ADD
6605	118004188	F	37478.0000	NOISY LE GR HOTEL DE VILL2	F	2°E33'12" 48°N50'57"	FX	2	ADD
6606	118004095	F	37478.0000	PAU NOBEL4	F	0°W19'05" 43°N18'56"	FX	2	ADD
6607	118004064	F	37478.0000	S HELENE 33	F	0°W53'12" 44°N57'58"	FX	2	ADD
6608	118003953	F	37478.0000	SERAINCOURT LES CARRIERES1	F	1°E51'51" 49°N01'55"	FX	2	ADD
6609	118005756	F	37478.0000	THONON LES BAINS VONGY3	F	6°E30'36" 46°N23'35"	FX	2	ADD
6610	118005787	F	37534.0000	BECHERESSE ROUHAUD1	F	0°E03'19" 45°N29'51"	FX	2	ADD
6611	118004148	F	37534.0000	CHAMPENARD LE CLOS POULAI1	F	1°E20'44" 49°N06'13"	FX	2	ADD
6612	118003892	F	37534.0000	CHATEAUGIRON S CROIX 11	F	1°W29'50" 48°N02'40"	FX	2	ADD
6613	118004212	F	37534.0000	CIVRAY FOUZAIS2	F	2°E11'53" 47°N00'20"	FX	2	ADD
6614	118003886	F	37534.0000	CLISSON HELLFEST1	F	1°W16'15" 47°N05'49"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6615	118005785	F	37534.0000	CUXAC CABARDES 32	F	2°E17'06" 43°N21'59"	FX	2	ADD
6616	118005795	F	37534.0000	GY EN SOLOGNE LARSYNTHÉ1	F	1°E36'44" 47°N20'08"	FX	2	ADD
6617	118004150	F	37534.0000	IGUERANDE1	F	4°E04'35" 46°N12'27"	FX	2	ADD
6618	118005791	F	37534.0000	LES ISLES BARDEL1	F	0°W20'35" 48°N50'12"	FX	2	ADD
6619	118005783	F	37534.0000	LUS LA CROIX HAUTE2	F	5°E42'22" 44°N40'02"	FX	2	ADD
6620	118005735	F	37534.0000	PORTE PUYMORENS LA RIBA3	F	1°E49'27" 42°N33'05"	FX	2	ADD
6621	118005730	F	37534.0000	ROULLET S ESTEPHE CLERIGN1	F	0°E03'46" 45°N33'41"	FX	2	ADD
6622	118004056	F	37534.0000	S ANDRE DE VALBORGNE COL 2	F	3°E41'54" 44°N09'10"	FX	2	ADD
6623	118004156	F	37534.0000	S CLEMENT LA SALETTE1	F	3°E42'12" 46°N03'28"	FX	2	ADD
6624	118004332	F	37534.0000	S CYR SUR MER 24	F	5°E43'19" 43°N10'02"	FX	2	ADD
6625	118003946	F	37534.0000	S LATTIER4	F	5°E12'56" 45°N05'07"	FX	2	ADD
6626	118004334	F	37534.0000	S PIERRE DU VAUVRAY VIEUX1	F	1°E12'49" 49°N13'21"	FX	2	ADD
6627	118004153	F	37534.0000	SAINT PIERRE D ENTREMONT2	F	5°E52'14" 45°N26'19"	FX	2	ADD
6628	118004185	F	37534.0000	SOMMEDIÈUE CARRIERES1	F	5°E26'33" 49°N04'59"	FX	2	ADD
6629	118004055	F	37534.0000	SOUESMES LA PREE2	F	2°E07'57" 47°N26'48"	FX	2	ADD
6630	118004211	F	37590.0000	BAN SUR MEURTH CLEFCY2	F	7°E00'10" 48°N06'32"	FX	2	ADD
6631	118004314	F	37590.0000	JANNEYRIAS GARENNE1	F	5°E06'12" 45°N44'33"	FX	2	ADD
6632	118004143	F	37590.0000	S CLEMENT LA SALETTE1	F	3°E42'12" 46°N03'28"	FX	2	ADD
6633	118004237	F	37621.5000	BALMA LAGASSE1	F	1°E29'58" 43°N35'34"	FX	2	ADD
6634	118004226	F	37621.5000	BIGANOS2	F	0°W57'15" 44°N38'17"	FX	2	ADD
6635	118004242	F	37621.5000	MOIRAX3	F	0°E37'51" 44°N08'38"	FX	2	ADD
6636	118004231	F	37621.5000	PESSAC 33	F	0°W37'51" 44°N47'30"	FX	2	ADD
6637	118003888	F	37625.0000	S CAPRAISE DE LALINDE1	F	0°E38'00" 44°N50'42"	FX	2	ADD
6638	118003920	F	37646.0000	AZAY SUR CHER CHARPEREAUX1	F	0°E50'10" 47°N20'45"	FX	2	ADD
6639	118004085	F	37646.0000	BALLEE TROPENPENIERE1	F	0°W26'01" 47°N56'49"	FX	2	ADD
6640	118004317	F	37646.0000	BIDART PARC TECHNOLOGIQUE2	F	1°W33'24" 43°N26'51"	FX	2	ADD
6641	118004012	F	37646.0000	BOURGES MAULMOND CIMETIER3	F	2°E22'26" 47°N04'17"	FX	2	ADD
6642	118004071	F	37646.0000	BOUVRON 22	F	1°W50'13" 47°N24'33"	FX	2	ADD
6643	118004108	F	37646.0000	CARRIERES SOUS POISSY 51	F	2°E01'57" 48°N57'08"	FX	2	ADD
6644	118004174	F	37646.0000	CHAMBRAY LES TOURS 23	F	0°E43'41" 47°N20'38"	FX	2	ADD
6645	118004118	F	37646.0000	CHAMBRAY LES TOURS5	F	0°E41'31" 47°N20'29"	FX	2	ADD
6646	118004113	F	37646.0000	CHANTONNAY LE PINSON2	F	1°W01'31" 46°N42'15"	FX	2	ADD
6647	118004304	F	37646.0000	CHARENTILLY JOUSSINIERE3	F	0°E35'54" 47°N29'03"	FX	2	ADD
6648	118003897	F	37646.0000	CHENNEVIERES SUR MARNE6	F	2°E31'59" 48°N48'17"	FX	2	ADD
6649	118004099	F	37646.0000	CLICHY SOUS BOIS FOSSE MA2	F	2°E31'59" 48°N54'19"	FX	2	ADD
6650	118004258	F	37646.0000	COURCELLES SUR SEINE BREU2	F	1°E22'51" 49°N10'37"	FX	2	ADD
6651	118004271	F	37646.0000	COUZEIX COUTURES 21	F	1°E13'11" 45°N53'04"	FX	2	ADD
6652	118005734	F	37646.0000	DEOLS CHEVREFEUILLE2	F	1°E40'14" 46°N51'38"	FX	2	ADD
6653	118003996	F	37646.0000	DOMAGNE AUBOURGERE1	F	1°W25'08" 48°N03'50"	FX	2	ADD
6654	118003999	F	37646.0000	ESVRES2	F	0°E47'03" 47°N16'43"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6655	118004223	F	37646.0000	FLOIRAC4	F	0°W32'33" 44°N50'18"	FX	2	ADD
6656	118004078	F	37646.0000	FRANCONVILLE MARE1	F	2°E14'26" 48°N59'21"	FX	2	ADD
6657	118004319	F	37646.0000	GRAINVILLE2	F	1°E21'44" 49°N21'15"	FX	2	ADD
6658	118004286	F	37646.0000	GRUES STADE2	F	1°W17'51" 46°N24'09"	FX	2	ADD
6659	118004300	F	37646.0000	LANGEAIS A853	F	0°E22'10" 47°N20'47"	FX	2	ADD
6660	118005774	F	37646.0000	LANNION KERADRIVIN BIHAN4	F	3°W30'23" 48°N45'07"	FX	2	ADD
6661	118004105	F	37646.0000	LE GRAU DU ROI MERCURE2	F	4°E07'30" 43°N31'05"	FX	2	ADD
6662	118004158	F	37646.0000	LE HAVRE BLEVILLE3	F	0°E07'40" 49°N31'28"	FX	2	ADD
6663	118005779	F	37646.0000	LISSES11	F	2°E26'34" 48°N36'00"	FX	2	ADD
6664	118004083	F	37646.0000	LOUANNEC KERAMBELLE3	F	3°W23'52" 48°N47'18"	FX	2	ADD
6665	118004224	F	37646.0000	LOUVIERS FOCH3	F	1°E10'14" 49°N12'37"	FX	2	ADD
6666	118004042	F	37646.0000	LUZILLE3	F	1°E02'49" 47°N17'16"	FX	2	ADD
6667	118004342	F	37646.0000	MEYMAC BESSOU1	F	2°E07'28" 45°N34'20"	FX	2	ADD
6668	118004087	F	37646.0000	MILLAU HOTEL3	F	3°E04'46" 44°N06'02"	FX	2	ADD
6669	118004015	F	37646.0000	PAIMPOL LANDE COLAS2	F	3°W01'57" 48°N45'47"	FX	2	ADD
6670	118004338	F	37646.0000	PARIS HAUSMANN1	F	2°E19'45" 48°N52'25"	FX	2	ADD
6671	118004326	F	37646.0000	PEAUGRES5	F	4°E44'08" 45°N17'19"	FX	2	ADD
6672	118005749	F	37646.0000	PECHBONNIEU 24	F	1°E27'55" 43°N42'15"	FX	2	ADD
6673	118004161	F	37646.0000	PLEUMEUR GAUTIER2	F	3°W10'33" 48°N47'32"	FX	2	ADD
6674	118003957	F	37646.0000	PLOUBEZRE 23	F	3°W25'49" 48°N42'17"	FX	2	ADD
6675	118004006	F	37646.0000	PONTRIEUX 23	F	3°W09'08" 48°N42'00"	FX	2	ADD
6676	118004008	F	37646.0000	QUEMPER GUEZENNEC2	F	3°W06'01" 48°N41'37"	FX	2	ADD
6677	118005738	F	37646.0000	RAMONVILLE COUBERT4	F	1°E27'23" 43°N32'23"	FX	2	ADD
6678	118005742	F	37646.0000	S DENIS EN BUGEY3	F	5°E19'18" 45°N57'05"	FX	2	ADD
6679	118004147	F	37646.0000	S DENIS FRANCE2	F	2°E21'19" 48°N55'47"	FX	2	ADD
6680	118004254	F	37646.0000	S JEAN DE MT CLOUSIS1	F	2°W01'33" 46°N47'30"	FX	2	ADD
6681	118004316	F	37646.0000	S JUST MALMONT COTES2	F	4°E18'58" 45°N21'38"	FX	2	ADD
6682	118003948	F	37646.0000	S LAURENT DU VAR FILAGNES1	F	7°E11'11" 43°N40'41"	FX	2	ADD
6683	118004219	F	37646.0000	S MARTIN DES CHAMPS KERIV2	F	3°W51'00" 48°N33'41"	FX	2	ADD
6684	118003956	F	37646.0000	S REMY MONTRACOL2	F	5°E09'43" 46°N11'36"	FX	2	ADD
6685	118004324	F	37646.0000	SENE 24	F	2°W46'30" 47°N37'15"	FX	2	ADD
6686	118005780	F	37646.0000	SIMANDRE SUR SURAN1	F	5°E25'06" 46°N14'59"	FX	2	ADD
6687	118004058	F	37646.0000	SOULIGNE FLACE3	F	0°E01'50" 47°N58'24"	FX	2	ADD
6688	118004001	F	37646.0000	TAUXIGNY TURMELIERE2	F	0°E50'37" 47°N13'10"	FX	2	ADD
6689	118005776	F	37646.0000	TREBEURDEN MILIN AR LANN2	F	3°W33'24" 48°N47'03"	FX	2	ADD
6690	118004266	F	37646.0000	VANNES 33	F	2°W42'31" 47°N39'23"	FX	2	ADD
6691	118004225	F	37674.0000	BLAGNAC STRAUSS1	F	1°E21'35" 43°N38'48"	FX	2	ADD
6692	118004322	F	37702.0000	ANGLET EUROPE1	F	1°W32'01" 43°N28'22"	FX	2	ADD
6693	118005778	F	37702.0000	ANGLET GUIMONT1	F	1°W30'08" 43°N30'18"	FX	2	ADD
6694	118004110	F	37702.0000	BEAUCAIRE SIZUN4	F	4°E38'20" 43°N48'46"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6695	118004107	F	37702.0000	FONTENAY AUX ROSES REDOUT2	F	2°E16'32" 48°N47'41"	FX	2	ADD
6696	118004217	F	37702.0000	GENNEVILLIERS SEVINES2	F	2°E18'22" 48°N55'32"	FX	2	ADD
6697	118003910	F	37702.0000	GRANDCHAMPS DES FONTAINE1	F	1°W36'20" 47°N21'54"	FX	2	ADD
6698	118004256	F	37702.0000	L ORBRIE PUY CHABOT3	F	0°W46'45" 46°N29'43"	FX	2	ADD
6699	118003918	F	37702.0000	LAVAL1	F	0°W44'34" 48°N04'49"	FX	2	ADD
6700	118004091	F	37702.0000	LAVAL13	F	0°W46'34" 48°N04'31"	FX	2	ADD
6701	118004248	F	37702.0000	LOUVIERS SALLE DE BOIS2	F	1°E10'11" 49°N13'18"	FX	2	ADD
6702	118004171	F	37702.0000	MONDRAGON 24	F	4°E42'21" 44°N15'16"	FX	2	ADD
6703	118003911	F	37702.0000	MONTs TOIS CHEMINEES1	F	0°E40'34" 47°N16'35"	FX	2	ADD
6704	118004115	F	37702.0000	S DENIS GENOVES12	F	2°E20'38" 48°N55'34"	FX	2	ADD
6705	118004103	F	37702.0000	S PAULET DE CAISSON2	F	4°E35'53" 44°N15'59"	FX	2	ADD
6706	118004094	F	37702.0000	UZES CENTRE3	F	4°E25'03" 44°N00'58"	FX	2	ADD
6707	118004154	F	37702.0000	VILLENEUVE LE ROI4	F	2°E25'24" 48°N44'17"	FX	2	ADD
6708	118004233	F	37719.5000	BORDEAUX LE LAC JOURNAUX1	F	0°W33'58" 44°N52'58"	FX	2	ADD
6709	118004112	F	37733.5000	S MAURICE L EXIL VAREZE1	F	4°E46'30" 45°N24'08"	FX	2	ADD
6710	118004216	F	37737.0000	GRESSE EN VERCORS SERPATO4	F	5°E35'28" 44°N54'30"	FX	2	ADD
6711	118004186	F	37737.0000	MAURENS SCOPONT VIRA SOLE1	F	1°E49'28" 43°N35'37"	FX	2	ADD
6712	118004052	F	37737.0000	TOULOUSE JOURDAIN2	F	1°E25'47" 43°N36'40"	FX	2	ADD
6713	118003889	F	37758.0000	BROUZET LES ALES ITAS BOU1	F	4°E17'04" 44°N07'52"	FX	2	ADD
6714	118003963	F	37758.0000	FOURMIES HOUPPE DU BOIS2	F	4°E02'51" 50°N01'29"	FX	2	ADD
6715	118004044	F	37758.0000	LIMEUX5	F	1°E49'48" 50°N00'45"	FX	2	ADD
6716	118003915	F	37758.0000	NEUILLY S SEINE DE GAULLE2	F	2°E16'22" 48°N52'50"	FX	2	ADD
6717	118003881	F	37758.0000	PRADELLES CABARDES PIC DE7	F	2°E27'47" 43°N25'29"	FX	2	ADD
6718	118004181	F	37758.0000	S LAURENT DU PONT 22	F	5°E45'12" 45°N23'55"	FX	2	ADD
6719	118003885	F	37758.0000	VILLENEUVE SUR LOT MAIRIE1	F	0°E42'22" 44°N24'37"	FX	2	ADD
6720	118003883	F	37786.0000	VILLENEUVE SUR LOT BARBUS1	F	0°E43'37" 44°N23'51"	FX	2	ADD
6721	118004076	F	37982.0000	CONFLANS S HONORINE NONNA2	F	2°E05'22" 48°N59'34"	FX	2	ADD
6722	118004074	F	37982.0000	GENNEVILLIERS 12	F	2°E17'20" 48°N55'57"	FX	2	ADD
6723	118005782	F	37982.0000	S MAUR DES FOSSES PARC1	F	2°E28'53" 48°N48'45"	FX	2	ADD
6724	118004047	F	38545.5000	CALAIS SALENGRO1	F	1°E48'42" 50°N56'47"	FX	2	ADD
6725	118003968	F	38545.5000	QUIMPER EDISON1	F	4°W06'09" 48°N01'11"	FX	2	ADD
6726	118003967	F	38545.5000	THEIX LA GR TAILLE3	F	2°W40'06" 47°N38'04"	FX	2	ADD
6727	118003969	F	38545.5000	TREGUEUX 23	F	2°W43'11" 48°N29'14"	FX	2	ADD
6728	118003993	F	38563.0000	CAPDENAC MALIRAT1	F	2°E04'36" 44°N35'16"	FX	2	ADD
6729	118003980	F	38563.0000	CORSAINT RASEAU 24	F	4°E12'47" 47°N32'23"	FX	2	ADD
6730	118004268	F	38570.0000	COLOMIERS SEVERAC1	F	1°E21'21" 43°N35'42"	FX	2	ADD
6731	118003912	F	38570.0000	CUY LES MARNES1	F	3°E16'57" 48°N15'51"	FX	2	ADD
6732	118004180	F	38570.0000	GESTEL1	F	3°W26'28" 47°N48'23"	FX	2	ADD
6733	118004003	F	38570.0000	LA COUVERTOIRADE5	F	3°E15'49" 43°N54'20"	FX	2	ADD
6734	118003982	F	38570.0000	LYON FOURVIERE LANGE5	F	4°E49'20" 45°N45'50"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6735	118003959	F	38570.0000	ROLBING2	F	7°E25'16" 49°N10'05"	FX	2	ADD
6736	118004169	F	38570.0000	S NAZAIRE MULES3	F	2°W14'07" 47°N16'46"	FX	2	ADD
6737	118004079	F	38570.0000	SARZEAU STADE5	F	2°W45'27" 47°N31'37"	FX	2	ADD
6738	118004045	F	38573.5000	QUEVEN JULES VERNE2	F	3°W25'02" 47°N46'59"	FX	2	ADD
6739	118003990	F	38577.0000	ANDELNANS DES PRES1	F	6°E51'39" 47°N36'24"	FX	2	ADD
6740	118004050	F	38591.0000	CHARREY S SEINE CHAZOIS1	F	4°E31'38" 47°N56'51"	FX	2	ADD
6741	118004020	F	38591.0000	CORSAINT RASEAU 24	F	4°E12'47" 47°N32'23"	FX	2	ADD
6742	118004013	F	38591.0000	CRUZY LE CHATEL MUSSEAUX2	F	4°E14'29" 47°N51'04"	FX	2	ADD
6743	118003985	F	38591.0000	MOURNANS CHARBONNY1	F	5°E58'29" 46°N46'33"	FX	2	ADD
6744	118003944	F	38591.0000	S IZAIRE3	F	2°E42'38" 43°N57'14"	FX	2	ADD
6745	118004018	F	38591.0000	S JEAN DE BOEUF TILLEULS1	F	4°E45'18" 47°N13'01"	FX	2	ADD
6746	118004274	F	38615.5000	BEGLES EIFFEL3	F	0°W32'00" 44°N47'52"	FX	2	ADD
6747	118003914	F	38615.5000	CROZES HERMITAGES VIGNES1	F	4°E50'38" 45°N04'50"	FX	2	ADD
6748	118004163	F	38622.5000	LORMONT TDF2	F	0°W31'25" 44°N52'12"	FX	2	ADD
6749	118003890	F	38626.0000	ECOLE VALENTIN LEVANT1	F	5°E59'33" 47°N16'27"	FX	2	ADD
6750	118003917	F	38626.0000	LE LUC RETRACHE1	F	6°E18'18" 43°N22'59"	FX	2	ADD
6751	118004167	F	38629.5000	LORMONT TDF2	F	0°W31'25" 44°N52'12"	FX	2	ADD
6752	118005790	F	38682.0000	ANCRETTEVILLE SUR MER2	F	0°E30'26" 49°N47'09"	FX	2	ADD
6753	118004033	F	38682.0000	BEDENAC2	F	0°W19'56" 45°N10'15"	FX	2	ADD
6754	118004097	F	38682.0000	BRIQUEMESNIL 22	F	2°E05'30" 49°N53'05"	FX	2	ADD
6755	118003938	F	38682.0000	COULOISY2	F	3°E01'10" 49°N24'22"	FX	2	ADD
6756	118004299	F	38682.0000	CRAYSSAC2	F	1°E19'19" 44°N31'22"	FX	2	ADD
6757	118004297	F	38682.0000	DANJOUTIN4	F	6°E51'25" 47°N37'30"	FX	2	ADD
6758	118004209	F	38682.0000	LA BRESSE4	F	6°E53'31" 48°N00'34"	FX	2	ADD
6759	118003942	F	38682.0000	LATTES FANGOUSE2	F	3°E55'07" 43°N33'55"	FX	2	ADD
6760	118005762	F	38682.0000	LE CREUSOT 32	F	4°E26'02" 46°N47'21"	FX	2	ADD
6761	118003937	F	38682.0000	LES PENNES MIRABEAU PLAN2	F	5°E16'37" 43°N23'35"	FX	2	ADD
6762	118003936	F	38682.0000	LEVIGNEN1	F	2°E55'01" 49°N11'51"	FX	2	ADD
6763	118004054	F	38682.0000	LIVET ET GAVET SOURCES2	F	5°E55'55" 45°N06'32"	FX	2	ADD
6764	118004036	F	38682.0000	MACHEREN HEINSCHENACKER3	F	6°E45'49" 49°N06'09"	FX	2	ADD
6765	118004032	F	38682.0000	MAUSOLEO 22	F	9°E00'38" 42°N30'59"	FX	2	ADD
6766	118004100	F	38682.0000	REBREUVIETTE CANETTEMONT1	F	2°E21'45" 50°N16'05"	FX	2	ADD
6767	118004090	F	38682.0000	S FIRMIN 21	F	6°E01'00" 44°N47'20"	FX	2	ADD
6768	118003924	F	38682.0000	S GENIS LES OLLIERES GRAN1	F	4°E42'37" 45°N45'48"	FX	2	ADD
6769	118004192	F	38682.0000	S LOUP SUR SEMOUSE EGLISE1	F	6°E16'21" 47°N53'11"	FX	2	ADD
6770	118005750	F	38682.0000	S MARTIN D HARDINGHEM LE 2	F	2°E05'39" 50°N36'37"	FX	2	ADD
6771	118003928	F	38682.0000	SAINTE MENEHOULD2	F	4°E54'09" 49°N04'22"	FX	2	ADD
6772	118003905	F	38682.0000	WISSANT3	F	1°E40'25" 50°N53'25"	FX	2	ADD
6773	118004027	F	38710.0000	AISEREY POTANGEY2	F	5°E08'59" 47°N10'42"	FX	2	ADD
6774	118005753	F	38710.0000	AJACCIO CAVONE2	F	8°E47'29" 41°N55'56"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6775	118004035	F	38710.0000	BRUGES SARRAU2	F	0°W37'15" 44°N53'18"	FX	2	ADD
6776	118004289	F	38710.0000	CATUS CP DE LA SEGOL2	F	1°E21'41" 44°N33'02"	FX	2	ADD
6777	118004029	F	38710.0000	CHARMES4	F	5°E20'26" 47°N22'44"	FX	2	ADD
6778	118005758	F	38710.0000	JUNCALAS2	F	0°E00'02" 43°N03'22"	FX	2	ADD
6779	118004023	F	38710.0000	PICHANGES 22	F	5°E08'52" 47°N26'58"	FX	2	ADD
6780	118003950	F	38710.0000	VATIMONT3	F	6°E28'59" 48°N59'23"	FX	2	ADD
6781	118004063	F	38710.0000	VELLEROT LES BELVOIR LOMO3	F	6°E36'22" 47°N21'31"	FX	2	ADD
6782	118003896	F	38738.0000	ANNET SUR MARNE 33	F	2°E42'16" 48°N56'26"	FX	2	ADD
6783	118004037	F	38738.0000	AULNOYE AYMERIES FOYER3	F	3°E50'16" 50°N12'16"	FX	2	ADD
6784	118003962	F	38738.0000	AURILLAC BELBEX2	F	2°E24'51" 44°N54'55"	FX	2	ADD
6785	118003943	F	38738.0000	BESANCON BREGILLE4	F	6°E02'29" 47°N14'10"	FX	2	ADD
6786	118003952	F	38738.0000	BRUEIL EN VEXIN6	F	1°E49'02" 49°N00'45"	FX	2	ADD
6787	118003922	F	38738.0000	CESTAS2	F	0°W41'40" 44°N46'55"	FX	2	ADD
6788	118004294	F	38738.0000	DANJOUTIN4	F	6°E51'25" 47°N37'30"	FX	2	ADD
6789	118004030	F	38738.0000	DIEPPE S LAURENT1	F	1°E04'51" 49°N54'35"	FX	2	ADD
6790	118004290	F	38738.0000	EPERLECQUES RURAL2	F	2°E08'22" 50°N48'47"	FX	2	ADD
6791	118003931	F	38738.0000	EYSINES ANTOUNE2	F	0°W38'56" 44°N52'24"	FX	2	ADD
6792	118004190	F	38738.0000	GAGNY RONSARD1	F	2°E34'04" 48°N52'27"	FX	2	ADD
6793	118004025	F	38738.0000	LA CIOTAT MISTRAL1	F	5°E35'59" 43°N12'28"	FX	2	ADD
6794	118004067	F	38738.0000	MAROLLES EN HUREPOIX PIER1	F	2°E17'20" 48°N34'11"	FX	2	ADD
6795	118003903	F	38738.0000	MEAUX9	F	2°E53'05" 48°N57'33"	FX	2	ADD
6796	118004066	F	38738.0000	MONTPELLIER67	F	3°E49'29" 43°N36'18"	FX	2	ADD
6797	118003955	F	38738.0000	NANCY STADE BIS1	F	6°E12'11" 48°N41'43"	FX	2	ADD
6798	118004086	F	38738.0000	PAU SALENGRO3	F	0°W19'37" 43°N19'07"	FX	2	ADD
6799	118005755	F	38738.0000	PUBLIER 21	F	6°E31'05" 46°N23'38"	FX	2	ADD
6800	118003895	F	38738.0000	S GENIS LES OLLIERES GRAN1	F	4°E42'37" 45°N45'48"	FX	2	ADD
6801	118003961	F	38738.0000	S THIBAUT DES VIGNES KEN1	F	2°E41'27" 48°N52'11"	FX	2	ADD
6802	118004062	F	38738.0000	SAINTE HELENE2	F	0°W53'34" 44°N58'23"	FX	2	ADD
6803	118004104	F	38738.0000	TILLOY LES MOFFLAINES1	F	2°E49'06" 50°N17'31"	FX	2	ADD
6804	118003907	F	38738.0000	VILLIERS SUR MORIN2	F	2°E52'09" 48°N51'29"	FX	2	ADD
6805	118003934	F	38738.0000	VINANTES COURTILLIERE3	F	2°E43'42" 49°N00'57"	FX	2	ADD
6806	118004305	F	38738.0000	YVETOT S PIERRE3	F	0°E45'11" 49°N37'00"	FX	2	ADD
6807	118005786	F	38794.0000	BLANZAC PORCHERESSE TELEG1	F	0°E02'06" 45°N29'17"	FX	2	ADD
6808	118005784	F	38794.0000	BREEL BRUYERES2	F	0°W22'24" 48°N49'27"	FX	2	ADD
6809	118004136	F	38794.0000	CHAROST BUISSON MONSIEUR1	F	2°E08'05" 46°N59'48"	FX	2	ADD
6810	118005731	F	38794.0000	CLAIX6	F	0°E02'20" 45°N34'01"	FX	2	ADD
6811	118003887	F	38794.0000	CLISSON8	F	1°W16'25" 47°N05'42"	FX	2	ADD
6812	118005796	F	38794.0000	CUXAC CABARDES2	F	2°E16'25" 43°N21'30"	FX	2	ADD
6813	118004184	F	38794.0000	DIEUE SUR MEUSE STADE1	F	5°E25'34" 49°N04'10"	FX	2	ADD
6814	118004152	F	38794.0000	ENTREMONT LE VIEUX EPERNA1	F	5°E53'04" 45°N27'10"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6815	118003945	F	38794.0000	EYMEUX MALOSSES3	F	5°E12'15" 45°N04'43"	FX	2	ADD
6816	118005769	F	38794.0000	LUS LA CROIX HAUTE SIEZES1	F	5°E42'15" 44°N41'34"	FX	2	ADD
6817	118004149	F	38794.0000	MELAY2	F	4°E02'36" 46°N11'39"	FX	2	ADD
6818	118004323	F	38794.0000	MUIDS PENDANTES1	F	1°E15'55" 49°N12'35"	FX	2	ADD
6819	118003899	F	38794.0000	NOYAL SUR VILAINE GERVIS1	F	1°W30'00" 48°N04'20"	FX	2	ADD
6820	118005737	F	38794.0000	PORTE PUYMORENS 11	F	1°E48'40" 42°N33'36"	FX	2	ADD
6821	118005793	F	38794.0000	PRUNIER EN SOLOGNE COUDR2	F	1°E39'42" 47°N20'09"	FX	2	ADD
6822	118004069	F	38794.0000	S ANDRE DE VALBORGNE CAPE2	F	3°E41'09" 44°N09'19"	FX	2	ADD
6823	118004146	F	38794.0000	S AUBIN SUR GAILLON PATUR1	F	1°E20'21" 49°N06'31"	FX	2	ADD
6824	118004330	F	38794.0000	S CYR SUR MER2	F	5°E41'54" 43°N10'58"	FX	2	ADD
6825	118004155	F	38794.0000	SAINT CLEMENT8	F	3°E44'39" 46°N03'48"	FX	2	ADD
6826	118004151	F	38794.0000	SAINT PIERRE D ENTREMONT1	F	5°E51'24" 45°N25'08"	FX	2	ADD
6827	118004059	F	38794.0000	SOUESMES1	F	2°E10'34" 47°N27'31"	FX	2	ADD
6828	118004210	F	38850.0000	BAN SUR MEUR 24	F	6°E59'24" 48°N05'47"	FX	2	ADD
6829	118004145	F	38850.0000	SAINT CLEMENT8	F	3°E44'39" 46°N03'48"	FX	2	ADD
6830	118004315	F	38850.0000	VILLETTE D ANTHON ECHANGE2	F	5°E05'04" 45°N46'08"	FX	2	ADD
6831	118004227	F	38881.5000	BIGANOS CASSADOTTE 21	F	0°W56'53" 44°N38'28"	FX	2	ADD
6832	118004241	F	38881.5000	BOE LACAPELETTE1	F	0°E37'52" 44°N10'30"	FX	2	ADD
6833	118004243	F	38881.5000	GRADIGNAN HIPPODROME1	F	0°W38'35" 44°N46'38"	FX	2	ADD
6834	118004239	F	38881.5000	TOULOUSE ARBUSTES2	F	1°E28'35" 43°N36'11"	FX	2	ADD
6835	118003893	F	38885.0000	MOULEYDIER CHAMP DE BELPE1	F	0°E36'08" 44°N51'18"	FX	2	ADD
6836	118004072	F	38906.0000	ANDILLY FT MONTLIGNON3	F	2°E18'05" 49°N00'45"	FX	2	ADD
6837	118004117	F	38906.0000	BALLEE PINCESME1	F	0°W23'58" 47°N56'00"	FX	2	ADD
6838	118004255	F	38906.0000	BIDART MAGDALENA3	F	1°W35'50" 43°N25'25"	FX	2	ADD
6839	118004060	F	38906.0000	BONCHAMP LES LAVAL COURTE1	F	0°W41'37" 48°N05'33"	FX	2	ADD
6840	118004222	F	38906.0000	BORDEAUX ROUZIC2	F	0°W32'54" 44°N50'29"	FX	2	ADD
6841	118004011	F	38906.0000	BOURGES MAULMOND2	F	2°E20'54" 47°N04'00"	FX	2	ADD
6842	118004176	F	38906.0000	CHAMBRAY LES TOURS RENARD2	F	0°E42'43" 47°N18'58"	FX	2	ADD
6843	118003901	F	38906.0000	CHAMPIGNY SUR MARNE RODIN1	F	2°E33'02" 48°N48'22"	FX	2	ADD
6844	118004111	F	38906.0000	CHANTONNAY CHARDIERE3	F	1°W03'48" 46°N40'48"	FX	2	ADD
6845	118004303	F	38906.0000	CHARENTILLY4	F	0°E34'53" 47°N27'24"	FX	2	ADD
6846	118005741	F	38906.0000	CHATEAU GAILLARD1	F	5°E18'43" 45°N58'40"	FX	2	ADD
6847	118005736	F	38906.0000	CHATEAUROUX ROUILLE COUTE3	F	1°E40'03" 46°N49'24"	FX	2	ADD
6848	118004061	F	38906.0000	COULANS SUR GEE 32	F	0°E01'13" 47°N59'49"	FX	2	ADD
6849	118004253	F	38906.0000	COURCELLES SUR SEINE BANQ3	F	1°E20'45" 49°N11'08"	FX	2	ADD
6850	118003997	F	38906.0000	DOMAGNE LA FOUCHERIE1	F	1°W23'15" 48°N03'20"	FX	2	ADD
6851	118004320	F	38906.0000	ECOUIS4	F	1°E24'32" 49°N19'21"	FX	2	ADD
6852	118003994	F	38906.0000	ESVRES GARE PEAGE1	F	0°E47'47" 47°N18'27"	FX	2	ADD
6853	118004070	F	38906.0000	FAY DE BRETAGNE2	F	1°W47'03" 47°N24'25"	FX	2	ADD
6854	118004261	F	38906.0000	GRUES DIGUE DE GRENOUILLE3	F	1°W19'22" 46°N20'38"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6855	118004119	F	38906.0000	JOUE LES TOURS GUSTAVE EF1	F	0°E38'56" 47°N21'22"	FX	2	ADD
6856	118004301	F	38906.0000	LANGEAIS CLEMORTIER3	F	0°E24'52" 47°N19'57"	FX	2	ADD
6857	118003995	F	38906.0000	LANNION FONTAINES 22	F	3°W26'04" 48°N43'30"	FX	2	ADD
6858	118005770	F	38906.0000	LANNION PORS AN NEY2	F	3°W28'24" 48°N46'14"	FX	2	ADD
6859	118004089	F	38906.0000	LANNION PRADIG4	F	3°W25'29" 48°N45'38"	FX	2	ADD
6860	118005748	F	38906.0000	LAUNAGUET BOUDOU1	F	1°E26'33" 43°N39'51"	FX	2	ADD
6861	118004116	F	38906.0000	LE GRAU DU ROI PHARE4	F	4°E08'04" 43°N32'08"	FX	2	ADD
6862	118004162	F	38906.0000	LEZARDRIEUX BROUSTEYER3	F	3°W06'42" 48°N47'37"	FX	2	ADD
6863	118004328	F	38906.0000	MEYMAC MT BESSOU3	F	2°E07'24" 45°N34'15"	FX	2	ADD
6864	118004093	F	38906.0000	MILLAU POUNCHO3	F	3°E06'05" 44°N06'36"	FX	2	ADD
6865	118003921	F	38906.0000	MONTLOUIS SUR LOIRE MILLE2	F	0°E51'00" 47°N23'20"	FX	2	ADD
6866	118004221	F	38906.0000	MORLAIX 22	F	3°W48'57" 48°N35'27"	FX	2	ADD
6867	118003949	F	38906.0000	NICE CAPRIOLI3	F	7°E12'19" 43°N42'56"	FX	2	ADD
6868	118004340	F	38906.0000	PARIS BENJAMIN FRANKLIN1	F	2°E17'08" 48°N51'35"	FX	2	ADD
6869	118004327	F	38906.0000	PEAUGRES RESERVOIR BEGUT2	F	4°E42'33" 45°N17'31"	FX	2	ADD
6870	118005773	F	38906.0000	PLEUMEUR BODOU2	F	3°W31'13" 48°N46'22"	FX	2	ADD
6871	118004046	F	38906.0000	PLOUEZEC RUN DAVID4	F	2°W59'06" 48°N45'14"	FX	2	ADD
6872	118004257	F	38906.0000	PUGET SUR ARGENS CONTINEN4	F	6°E42'15" 43°N26'46"	FX	2	ADD
6873	118004000	F	38906.0000	REIGNAC SUR INDRE 24	F	0°E54'24" 47°N13'03"	FX	2	ADD
6874	118004005	F	38906.0000	S CLET 24	F	3°W07'02" 48°N40'20"	FX	2	ADD
6875	118003947	F	38906.0000	S DENIS LES BOURG8	F	5°E12'24" 46°N12'25"	FX	2	ADD
6876	118004252	F	38906.0000	S JEAN DE MT LECLERC1	F	2°W03'27" 46°N47'20"	FX	2	ADD
6877	118004318	F	38906.0000	S JUST MALMONT RATELIERE 2	F	4°E19'25" 45°N19'59"	FX	2	ADD
6878	118005752	F	38906.0000	SAINTRY SUR SEINE1	F	2°E30'02" 48°N36'01"	FX	2	ADD
6879	118004325	F	38906.0000	SENE MOUSTERIAN2	F	2°W44'00" 47°N36'38"	FX	2	ADD
6880	118004098	F	38906.0000	SEVRAN BERLIOZ2	F	2°E32'03" 48°N56'16"	FX	2	ADD
6881	118005777	F	38906.0000	SIMANDRE SUR SURAN 21	F	5°E25'38" 46°N14'53"	FX	2	ADD
6882	118004048	F	38906.0000	SUBLAINES LE COURS2	F	0°E59'20" 47°N17'02"	FX	2	ADD
6883	118003998	F	38906.0000	TAUXIGNY5	F	0°E50'05" 47°N15'38"	FX	2	ADD
6884	118005739	F	38906.0000	TOULOUSE DAURAT1	F	1°E29'35" 43°N33'57"	FX	2	ADD
6885	118004279	F	38906.0000	VANNES BRETAGNE2	F	2°W45'40" 47°N39'44"	FX	2	ADD
6886	118004010	F	38934.0000	BLAGNAC6	F	1°E23'00" 43°N38'43"	FX	2	ADD
6887	118004321	F	38962.0000	ANGLET LAMOULY1	F	1°W29'58" 43°N29'48"	FX	2	ADD
6888	118005775	F	38962.0000	BAYONNE S ETIENNE4	F	1°W27'46" 43°N30'42"	FX	2	ADD
6889	118004159	F	38962.0000	BOLLENE PONT PIERRE3	F	4°E42'04" 44°N16'59"	FX	2	ADD
6890	118004218	F	38962.0000	EPINAY SUR SEINE OBERURSE2	F	2°E17'44" 48°N57'22"	FX	2	ADD
6891	118003909	F	38962.0000	HERIC L ERETTE2	F	1°W38'49" 47°N22'59"	FX	2	ADD
6892	118004002	F	38962.0000	LE BOUSCAT14	F	0°W36'31" 44°N52'12"	FX	2	ADD
6893	118004106	F	38962.0000	MONTRouGE ARNOUX PERI2	F	2°E18'49" 48°N49'11"	FX	2	ADD
6894	118004336	F	38962.0000	PONT S ESPRIT4	F	4°E37'00" 44°N15'14"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6895	118003932	F	38962.0000	SORIGNY2	F	0°E40'30" 47°N14'31"	FX	2	ADD
6896	118004109	F	38962.0000	TARASCON ARISTIDE BRIAND2	F	4°E39'27" 43°N48'11"	FX	2	ADD
6897	118004096	F	38962.0000	UZES CHAMPS DE MARS1	F	4°E24'56" 43°N59'56"	FX	2	ADD
6898	118004235	F	38979.5000	BORDEAUX LES AUBIERS 22	F	0°W34'23" 44°N52'25"	FX	2	ADD
6899	118004114	F	38993.5000	S MAURICE L EXIL CRAIES1	F	4°E46'42" 45°N23'52"	FX	2	ADD
6900	118004187	F	38997.0000	LE FAGET CHATEAU EAU3	F	1°E50'05" 43°N33'53"	FX	2	ADD
6901	118004215	F	38997.0000	MONESTIER DE CLERMONT CHA1	F	5°E37'47" 44°N54'54"	FX	2	ADD
6902	118004049	F	38997.0000	TOULOUSE JOLIM2	F	1°E27'40" 43°N36'49"	FX	2	ADD
6903	118003894	F	39018.0000	BROUZET LES ALES MONT BOU1	F	4°E17'06" 44°N07'55"	FX	2	ADD
6904	118004182	F	39018.0000	ENTRE DEUX GUIERS BAUCHES1	F	5°E44'56" 45°N24'46"	FX	2	ADD
6905	118004051	F	39018.0000	LIMEUX MOTTE1	F	1°E50'01" 50°N00'44"	FX	2	ADD
6906	118004004	F	39018.0000	NEUILLY S SEINE DE GAULLE1	F	2°E16'23" 48°N52'52"	FX	2	ADD
6907	118003966	F	39018.0000	OHAIN TDF2	F	4°E06'28" 50°N02'34"	FX	2	ADD
6908	118003898	F	39018.0000	PRADELLES CABARDES NORE 71	F	2°E28'00" 43°N25'32"	FX	2	ADD
6909	118003884	F	39018.0000	VILLENEUVE SUR LOT SULPIC1	F	0°E44'09" 44°N23'55"	FX	2	ADD
6910	118003882	F	39046.0000	VILLENEUVE SUR LOT SULPIC1	F	0°E44'09" 44°N23'55"	FX	2	ADD
6911	118004075	F	39242.0000	ANDRESY1	F	2°E02'36" 48°N58'22"	FX	2	ADD
6912	118004073	F	39242.0000	EPINAY SUR SEINE OBERURSE2	F	2°E17'44" 48°N57'22"	FX	2	ADD
6913	118005781	F	39242.0000	MONTREUIL DN172	F	2°E27'28" 48°N51'42"	FX	2	ADD
6914	118036781	FIN	146.9063	HAMINA-HILLO	FIN	27°E09'56" 60°N32'18"	ML	2	ADD
6915	118035826	FIN	6595.0000	MA106958	FIN	26°E52'34" 60°N29'22"	FX	2	ADD
6916	118035828	FIN	6595.0000	MA111507	FIN	27°E39'24" 61°N23'10"	FX	2	ADD
6917	118004347	FIN	6715.0000	MA100011	FIN	22°E29'57" 59°N43'25"	FX	2	ADD
6918	118004344	FIN	6995.0000	MA123608	FIN	23°E24'23" 59°N54'18"	FX	2	ADD
6919	118004346	FIN	7055.0000	MA115831	FIN	22°E31'04" 59°N53'42"	FX	2	ADD
6920	118035391	PRG	891.6000	Barrio I Capiata	PRG	57°W30'01" 25°S24'42"	FB	2	ADD
6921	118035410	PRG	891.6000	Caaguazu Ita	PRG	57°W21'43" 25°S27'13"	FB	2	ADD
6922	118035429	PRG	891.6000	Ita Kaaguy Fernando De La Mora	PRG	57°W33'19" 25°S21'02"	FB	2	ADD
6923	118035455	PRG	891.8000	Defensores del Chaco MR Alonso	PRG	57°W32'02" 25°S13'31"	FB	2	ADD
6924	118035433	PRG	892.0000	Barrio 1 Itaugua	PRG	57°W21'30" 25°S23'11"	FB	2	ADD
6925	118035393	PRG	892.0000	Barrio I Capiata	PRG	57°W30'01" 25°S24'42"	FB	2	ADD
6926	118035412	PRG	892.0000	Caaguazu Ita	PRG	57°W21'43" 25°S27'13"	FB	2	ADD
6927	118035457	PRG	892.2000	Defensores del Chaco MR Alonso	PRG	57°W32'02" 25°S13'31"	FB	2	ADD
6928	118035427	PRG	892.2000	Ita Kaaguy Fernando De La Mora	PRG	57°W33'19" 25°S21'02"	FB	2	ADD
6929	118035397	PRG	892.2000	Pitiantuta Fernando De La Mora	PRG	57°W33'14" 25°S19'35"	FB	2	ADD
6930	118035373	PRG	892.4000	14 Aldana Cañada Saldivar	PRG	57°W24'47" 25°S24'46"	FB	2	ADD
6931	118035434	PRG	892.4000	Barrio 1 Itaugua	PRG	57°W21'30" 25°S23'11"	FB	2	ADD
6932	118035392	PRG	892.4000	Barrio I Capiata	PRG	57°W30'01" 25°S24'42"	FB	2	ADD
6933	118035404	PRG	892.4000	Ita Kaaguy Fernando De La Mora	PRG	57°W32'30" 25°S19'59"	FB	2	ADD
6934	118035380	PRG	892.4000	Laguna Sati Fdo de la Mora	PRG	57°W32'27" 25°S19'06"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6935	118035396	PRG	892.6000	Pitiantuta Fernando De La Mora	PRG	57°W33'14" 25°S19'35"	FB	2	ADD
6936	118035440	PRG	892.6000	San Blas Ita	PRG	57°W21'47" 25°S29'57"	FB	2	ADD
6937	118035435	PRG	892.8000	Barrio 1 Itaugua	PRG	57°W21'30" 25°S23'11"	FB	2	ADD
6938	118035411	PRG	892.8000	Caaguazu Ita	PRG	57°W21'43" 25°S27'13"	FB	2	ADD
6939	118035449	PRG	892.8000	Campo Grande Fdo de la Mora	PRG	57°W32'39" 25°S18'11"	FB	2	ADD
6940	118035416	PRG	892.8000	Isla Bogado Luque	PRG	57°W29'27" 25°S17'27"	FB	2	ADD
6941	118035403	PRG	892.8000	Ita Kaaguy Fernando De La Mora	PRG	57°W32'30" 25°S19'59"	FB	2	ADD
6942	118035428	PRG	892.8000	Ita Kaaguy Fernando De La Mora	PRG	57°W33'19" 25°S21'02"	FB	2	ADD
6943	118035385	PRG	892.8000	Roberto L Petit Capiata	PRG	57°W27'10" 25°S20'45"	FB	2	ADD
6944	118035398	PRG	893.0000	Pitiantuta Fernando De La Mora	PRG	57°W33'14" 25°S19'35"	FB	2	ADD
6945	118035441	PRG	893.0000	San Blas Ita	PRG	57°W21'47" 25°S29'57"	FB	2	ADD
6946	118035448	PRG	893.2000	Campo Grande Fdo de la Mora	PRG	57°W32'39" 25°S18'11"	FB	2	ADD
6947	118035422	PRG	893.2000	Itaugua Guazu Itaugua	PRG	57°W22'01" 25°S25'03"	FB	2	ADD
6948	118035374	PRG	893.4000	14 Aldana Cañada Saldivar	PRG	57°W24'47" 25°S24'46"	FB	2	ADD
6949	118035456	PRG	893.4000	Defensores del Chaco MR Alonso	PRG	57°W32'02" 25°S13'31"	FB	2	ADD
6950	118035417	PRG	893.4000	Isla Bogado Luque	PRG	57°W29'27" 25°S17'27"	FB	2	ADD
6951	118035378	PRG	893.4000	Laguna Sati Fdo de la Mora	PRG	57°W32'27" 25°S19'06"	FB	2	ADD
6952	118035386	PRG	893.4000	Roberto L Petit Capiata	PRG	57°W27'10" 25°S20'45"	FB	2	ADD
6953	118035442	PRG	893.4000	San Blas Ita	PRG	57°W21'47" 25°S29'57"	FB	2	ADD
6954	118035405	PRG	893.6000	Ita Kaaguy Fernando De La Mora	PRG	57°W32'30" 25°S19'59"	FB	2	ADD
6955	118035423	PRG	893.6000	Itaugua Guazu Itaugua	PRG	57°W22'01" 25°S25'03"	FB	2	ADD
6956	118035375	PRG	893.8000	14 Aldana Cañada Saldivar	PRG	57°W24'47" 25°S24'46"	FB	2	ADD
6957	118035450	PRG	893.8000	Campo Grande Fdo de la Mora	PRG	57°W32'39" 25°S18'11"	FB	2	ADD
6958	118035418	PRG	893.8000	Isla Bogado Luque	PRG	57°W29'27" 25°S17'27"	FB	2	ADD
6959	118035424	PRG	893.8000	Itaugua Guazu Itaugua	PRG	57°W22'01" 25°S25'03"	FB	2	ADD
6960	118035379	PRG	893.8000	Laguna Sati Fdo de la Mora	PRG	57°W32'27" 25°S19'06"	FB	2	ADD
6961	118035384	PRG	893.8000	Roberto L Petit Capiata	PRG	57°W27'10" 25°S20'45"	FB	2	ADD
6962	118035797	PRG	1930.2000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
6963	118035550	PRG	1930.2000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
6964	118035580	PRG	1930.2000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
6965	118035640	PRG	1930.2000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
6966	118035656	PRG	1930.2000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
6967	118035731	PRG	1930.2000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
6968	118035470	PRG	1930.4000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
6969	118035480	PRG	1930.4000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
6970	118035513	PRG	1930.4000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
6971	118035561	PRG	1930.4000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
6972	118035590	PRG	1930.4000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
6973	118035629	PRG	1930.4000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
6974	118035674	PRG	1930.4000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6975	118035748	PRG	1930.4000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
6976	118035774	PRG	1930.6000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
6977	118035523	PRG	1930.6000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
6978	118035531	PRG	1930.6000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
6979	118035599	PRG	1930.6000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
6980	118035660	PRG	1930.6000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
6981	118035486	PRG	1930.8000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
6982	118035507	PRG	1930.8000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
6983	118035544	PRG	1930.8000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
6984	118035634	PRG	1930.8000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
6985	118035648	PRG	1930.8000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
6986	118035710	PRG	1930.8000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
6987	118035717	PRG	1930.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
6988	118035474	PRG	1931.0000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
6989	118035519	PRG	1931.0000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
6990	118035583	PRG	1931.0000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
6991	118035619	PRG	1931.0000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
6992	118035643	PRG	1931.0000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
6993	118035700	PRG	1931.0000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
6994	118035751	PRG	1931.0000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
6995	118035780	PRG	1931.2000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
6996	118035557	PRG	1931.2000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
6997	118035572	PRG	1931.2000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
6998	118035596	PRG	1931.2000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
6999	118035666	PRG	1931.2000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7000	118035735	PRG	1931.2000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7001	118035763	PRG	1931.2000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7002	118035510	PRG	1931.4000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7003	118035622	PRG	1931.4000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7004	118035637	PRG	1931.4000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7005	118035707	PRG	1931.4000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7006	118035754	PRG	1931.4000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7007	118035477	PRG	1931.6000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7008	118035537	PRG	1931.6000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7009	118035593	PRG	1931.6000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7010	118035686	PRG	1931.6000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7011	118035745	PRG	1931.6000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7012	118035467	PRG	1931.8000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7013	118035586	PRG	1931.8000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7014	118035602	PRG	1931.8000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7015	118035613	PRG	1931.8000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7016	118035703	PRG	1931.8000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7017	118035713	PRG	1931.8000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7018	118035727	PRG	1931.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7019	118035777	PRG	1932.0000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7020	118035497	PRG	1932.0000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7021	118035547	PRG	1932.0000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7022	118035663	PRG	1932.0000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7023	118035742	PRG	1932.0000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7024	118035527	PRG	1932.2000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7025	118035566	PRG	1932.2000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7026	118035790	PRG	1932.2000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7027	118035759	PRG	1932.2000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7028	118035803	PRG	1932.4000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7029	118035464	PRG	1932.4000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7030	118035494	PRG	1932.4000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7031	118035503	PRG	1932.4000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7032	118035554	PRG	1932.4000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7033	118035652	PRG	1932.4000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7034	118035723	PRG	1932.4000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7035	118035626	PRG	1932.6000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7036	118035677	PRG	1932.6000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7037	118035682	PRG	1932.6000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7038	118035739	PRG	1932.6000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7039	118035784	PRG	1932.6000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7040	118035576	PRG	1932.8000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7041	118035605	PRG	1932.8000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7042	118035720	PRG	1932.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7043	118035767	PRG	1932.8000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7044	118035801	PRG	1933.0000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7045	118035490	PRG	1933.0000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7046	118035500	PRG	1933.0000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7047	118035534	PRG	1933.0000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7048	118035671	PRG	1933.0000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7049	118035690	PRG	1933.0000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7050	118035694	PRG	1933.0000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7051	118035787	PRG	1933.0000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7052	118035468	PRG	1933.2000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7053	118035478	PRG	1933.2000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7054	118035520	PRG	1933.2000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7055	118035545	PRG	1933.2000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7056	118035558	PRG	1933.2000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7057	118035563	PRG	1933.2000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7058	118035584	PRG	1933.2000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7059	118035608	PRG	1933.2000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7060	118035641	PRG	1933.2000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7061	118035653	PRG	1933.2000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7062	118035672	PRG	1933.2000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7063	118035711	PRG	1933.2000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7064	118035724	PRG	1933.2000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7065	118035769	PRG	1933.4000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7066	118035792	PRG	1933.4000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7067	118035491	PRG	1933.4000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7068	118035524	PRG	1933.4000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7069	118035552	PRG	1933.4000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7070	118035567	PRG	1933.4000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7071	118035581	PRG	1933.4000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7072	118035614	PRG	1933.4000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7073	118035630	PRG	1933.4000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7074	118035635	PRG	1933.4000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7075	118035728	PRG	1933.4000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7076	118035737	PRG	1933.4000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7077	118035782	PRG	1933.4000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7078	118035764	PRG	1933.4000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7079	118035508	PRG	1933.6000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7080	118035539	PRG	1933.6000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7081	118035573	PRG	1933.6000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7082	118035661	PRG	1933.6000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7083	118035679	PRG	1933.6000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7084	118035701	PRG	1933.6000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7085	118035721	PRG	1933.6000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7086	118035752	PRG	1933.6000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7087	118035770	PRG	1933.8000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7088	118035798	PRG	1933.8000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7089	118035479	PRG	1933.8000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7090	118035505	PRG	1933.8000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7091	118035529	PRG	1933.8000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7092	118035578	PRG	1933.8000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7093	118035597	PRG	1933.8000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7094	118035609	PRG	1933.8000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7095	118035645	PRG	1933.8000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7096	118035669	PRG	1933.8000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7097	118035683	PRG	1933.8000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7098	118035695	PRG	1933.8000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7099	118035732	PRG	1933.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7100	118035743	PRG	1933.8000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7101	118035760	PRG	1933.8000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7102	118035469	PRG	1934.0000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7103	118035492	PRG	1934.0000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7104	118035495	PRG	1934.0000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7105	118035521	PRG	1934.0000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7106	118035568	PRG	1934.0000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7107	118035594	PRG	1934.0000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7108	118035615	PRG	1934.0000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7109	118035654	PRG	1934.0000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7110	118035673	PRG	1934.0000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7111	118035783	PRG	1934.0000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7112	118035778	PRG	1934.2000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7113	118035793	PRG	1934.2000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7114	118035465	PRG	1934.2000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7115	118035483	PRG	1934.2000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7116	118035501	PRG	1934.2000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7117	118035516	PRG	1934.2000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7118	118035535	PRG	1934.2000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7119	118035540	PRG	1934.2000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7120	118035574	PRG	1934.2000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7121	118035624	PRG	1934.2000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7122	118035642	PRG	1934.2000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7123	118035680	PRG	1934.2000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7124	118035696	PRG	1934.2000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7125	118035712	PRG	1934.2000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7126	118035718	PRG	1934.2000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7127	118035753	PRG	1934.2000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7128	118035761	PRG	1934.2000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7129	118035475	PRG	1934.4000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7130	118035487	PRG	1934.4000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7131	118035525	PRG	1934.4000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7132	118035548	PRG	1934.4000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7133	118035555	PRG	1934.4000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7134	118035579	PRG	1934.4000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7135	118035588	PRG	1934.4000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7136	118035600	PRG	1934.4000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7137	118035610	PRG	1934.4000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7138	118035631	PRG	1934.4000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7139	118035638	PRG	1934.4000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7140	118035646	PRG	1934.4000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7141	118035662	PRG	1934.4000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7142	118035684	PRG	1934.4000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7143	118035729	PRG	1934.4000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7144	118035740	PRG	1934.4000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7145	118035788	PRG	1934.4000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7146	118035779	PRG	1934.6000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7147	118035794	PRG	1934.6000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7148	118035462	PRG	1934.6000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7149	118035472	PRG	1934.6000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7150	118035498	PRG	1934.6000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7151	118035532	PRG	1934.6000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7152	118035559	PRG	1934.6000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7153	118035569	PRG	1934.6000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7154	118035620	PRG	1934.6000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7155	118035664	PRG	1934.6000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7156	118035687	PRG	1934.6000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7157	118035692	PRG	1934.6000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7158	118035733	PRG	1934.6000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7159	118035749	PRG	1934.6000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7160	118035765	PRG	1934.6000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7161	118035484	PRG	1934.8000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7162	118035511	PRG	1934.8000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7163	118035517	PRG	1934.8000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7164	118035541	PRG	1934.8000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7165	118035564	PRG	1934.8000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7166	118035591	PRG	1934.8000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7167	118035616	PRG	1934.8000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7168	118035627	PRG	1934.8000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7169	118035649	PRG	1934.8000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7170	118035708	PRG	1934.8000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7171	118035715	PRG	1934.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7172	118035744	PRG	1934.8000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7173	118035789	PRG	1934.8000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7174	118035775	PRG	1935.0000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7175	118035795	PRG	1935.0000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7176	118035488	PRG	1935.0000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7177	118035502	PRG	1935.0000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7178	118035536	PRG	1935.0000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7179	118035553	PRG	1935.0000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7180	118035598	PRG	1935.0000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7181	118035611	PRG	1935.0000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7182	118035632	PRG	1935.0000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7183	118035639	PRG	1935.0000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7184	118035685	PRG	1935.0000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7185	118035702	PRG	1935.0000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7186	118035722	PRG	1935.0000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7187	118035756	PRG	1935.0000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7188	118035463	PRG	1935.2000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7189	118035522	PRG	1935.2000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7190	118035560	PRG	1935.2000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7191	118035570	PRG	1935.2000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7192	118035621	PRG	1935.2000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7193	118035675	PRG	1935.2000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7194	118035688	PRG	1935.2000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7195	118035693	PRG	1935.2000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7196	118035705	PRG	1935.2000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7197	118035725	PRG	1935.2000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7198	118035746	PRG	1935.2000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7199	118035771	PRG	1935.4000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7200	118035796	PRG	1935.4000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7201	118035466	PRG	1935.4000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7202	118035473	PRG	1935.4000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7203	118035493	PRG	1935.4000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7204	118035496	PRG	1935.4000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7205	118035518	PRG	1935.4000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7206	118035565	PRG	1935.4000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7207	118035617	PRG	1935.4000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7208	118035655	PRG	1935.4000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7209	118035658	PRG	1935.4000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7210	118035697	PRG	1935.4000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7211	118035734	PRG	1935.4000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7212	118035762	PRG	1935.4000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7213	118035772	PRG	1939.8000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7214	118035799	PRG	1939.8000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7215	118035506	PRG	1939.8000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7216	118035526	PRG	1939.8000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7217	118035530	PRG	1939.8000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7218	118035546	PRG	1939.8000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7219	118035556	PRG	1939.8000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7220	118035571	PRG	1939.8000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7221	118035589	PRG	1939.8000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7222	118035633	PRG	1939.8000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7223	118035650	PRG	1939.8000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7224	118035730	PRG	1939.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7225	118035741	PRG	1939.8000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7226	118035785	PRG	1939.8000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7227	118035766	PRG	1939.8000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7228	118035533	PRG	1940.0000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7229	118035549	PRG	1940.0000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7230	118035585	PRG	1940.0000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7231	118035595	PRG	1940.0000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7232	118035601	PRG	1940.0000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7233	118035612	PRG	1940.0000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7234	118035628	PRG	1940.0000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7235	118035665	PRG	1940.0000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7236	118035689	PRG	1940.0000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7237	118035709	PRG	1940.0000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7238	118035716	PRG	1940.0000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7239	118035776	PRG	1940.2000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7240	118035802	PRG	1940.2000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7241	118035476	PRG	1940.2000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7242	118035489	PRG	1940.2000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7243	118035512	PRG	1940.2000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7244	118035542	PRG	1940.2000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7245	118035582	PRG	1940.2000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7246	118035603	PRG	1940.2000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7247	118035618	PRG	1940.2000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7248	118035625	PRG	1940.2000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7249	118035636	PRG	1940.2000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7250	118035647	PRG	1940.2000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7251	118035659	PRG	1940.2000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7252	118035670	PRG	1940.2000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7253	118035681	PRG	1940.2000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7254	118035698	PRG	1940.2000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7255	118035719	PRG	1940.2000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7256	118035738	PRG	1940.2000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7257	118035747	PRG	1940.2000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7258	118035786	PRG	1940.2000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7259	118035757	PRG	1940.2000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7260	118035768	PRG	1942.5000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7261	118035791	PRG	1942.5000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7262	118035471	PRG	1942.5000	Asunción	PRG	57°W33'15" 25°S16'06"	FB	2	ADD
7263	118035481	PRG	1942.5000	Asunción	PRG	57°W35'59" 25°S16'44"	FB	2	ADD
7264	118035482	PRG	1942.5000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7265	118035504	PRG	1942.5000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7266	118035514	PRG	1942.5000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7267	118035515	PRG	1942.5000	Asunción	PRG	57°W32'36" 25°S14'38"	FB	2	ADD
7268	118035528	PRG	1942.5000	Asunción	PRG	57°W38'22" 25°S18'14"	FB	2	ADD
7269	118035538	PRG	1942.5000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD
7270	118035551	PRG	1942.5000	Asunción	PRG	57°W38'46" 25°S17'21"	FB	2	ADD
7271	118035562	PRG	1942.5000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7272	118035577	PRG	1942.5000	Asunción	PRG	57°W37'21" 25°S17'07"	FB	2	ADD
7273	118035587	PRG	1942.5000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7274	118035606	PRG	1942.5000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7275	118035607	PRG	1942.5000	Asunción	PRG	57°W38'16" 25°S17'05"	FB	2	ADD
7276	118035623	PRG	1942.5000	Asunción	PRG	57°W39'37" 25°S17'24"	FB	2	ADD
7277	118035644	PRG	1942.5000	Asunción	PRG	57°W33'52" 25°S17'00"	FB	2	ADD
7278	118035657	PRG	1942.5000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7279	118035667	PRG	1942.5000	Asunción	PRG	57°W36'18" 25°S17'36"	FB	2	ADD
7280	118035668	PRG	1942.5000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7281	118035678	PRG	1942.5000	Asunción	PRG	57°W37'54" 25°S17'06"	FB	2	ADD
7282	118035691	PRG	1942.5000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7283	118035704	PRG	1942.5000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7284	118035714	PRG	1942.5000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7285	118035736	PRG	1942.5000	Asunción	PRG	57°W38'24" 25°S16'57"	FB	2	ADD
7286	118035781	PRG	1942.5000	Pilar	PRG	58°W17'48" 26°S51'22"	FB	2	ADD
7287	118035804	PRG	1942.5000	Pilar	PRG	58°W18'06" 26°S52'17"	FB	2	ADD
7288	118035755	PRG	1942.5000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7289	118035773	PRG	1944.8000	Alberdi	PRG	58°W07'53" 26°S11'17"	FB	2	ADD
7290	118035800	PRG	1944.8000	Alberdi	PRG	58°W08'38" 26°S11'06"	FB	2	ADD
7291	118035485	PRG	1944.8000	Asunción	PRG	57°W37'36" 25°S17'21"	FB	2	ADD
7292	118035499	PRG	1944.8000	Asunción	PRG	57°W37'48" 25°S18'24"	FB	2	ADD
7293	118035509	PRG	1944.8000	Asunción	PRG	57°W38'01" 25°S20'11"	FB	2	ADD
7294	118035543	PRG	1944.8000	Asunción	PRG	57°W38'02" 25°S17'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7295	118035575	PRG	1944.8000	Asunción	PRG	57°W38'09" 25°S16'57"	FB	2	ADD
7296	118035592	PRG	1944.8000	Asunción	PRG	57°W39'31" 25°S16'56"	FB	2	ADD
7297	118035604	PRG	1944.8000	Asunción	PRG	57°W36'51" 25°S17'55"	FB	2	ADD
7298	118035651	PRG	1944.8000	Asunción	PRG	57°W36'48" 25°S18'55"	FB	2	ADD
7299	118035676	PRG	1944.8000	Asunción	PRG	57°W38'45" 25°S17'41"	FB	2	ADD
7300	118035699	PRG	1944.8000	Asunción	PRG	57°W39'04" 25°S16'56"	FB	2	ADD
7301	118035706	PRG	1944.8000	Asunción	PRG	57°W38'20" 25°S17'37"	FB	2	ADD
7302	118035726	PRG	1944.8000	Asunción	PRG	57°W39'14" 25°S17'31"	FB	2	ADD
7303	118035750	PRG	1944.8000	Guazu Cua	PRG	58°W00'09" 26°S51'31"	FB	2	ADD
7304	118035758	PRG	1944.8000	Villa Oliva	PRG	57°W50'51" 26°S01'16"	FB	2	ADD
7305	118035447	PRG	1952.5000	San Blas Ita	PRG	57°W21'47" 25°S29'57"	FB	2	ADD
7306	118035372	PRG	1955.0000	Aeropuerto Luque	PRG	57°W30'51" 25°S14'31"	FB	2	ADD
7307	118035439	PRG	1955.0000	Barrio 1 Itaugua	PRG	57°W21'30" 25°S23'11"	FB	2	ADD
7308	118035454	PRG	1955.0000	Campo Grande Fdo de la Mora	PRG	57°W32'39" 25°S18'11"	FB	2	ADD
7309	118035461	PRG	1955.0000	Defensores del Chaco MR Alonso	PRG	57°W32'02" 25°S13'31"	FB	2	ADD
7310	118035421	PRG	1955.0000	Isla Bogado Luque	PRG	57°W29'27" 25°S17'27"	FB	2	ADD
7311	118035409	PRG	1955.0000	Ita Kaaguy Fernando De La Mora	PRG	57°W32'30" 25°S19'59"	FB	2	ADD
7312	118035432	PRG	1955.0000	Ita Kaaguy Fernando De La Mora	PRG	57°W33'19" 25°S21'02"	FB	2	ADD
7313	118035383	PRG	1955.0000	Laguna Sati Fdo de la Mora	PRG	57°W32'27" 25°S19'06"	FB	2	ADD
7314	118035402	PRG	1955.0000	Pitiantuta Fernando De La Mora	PRG	57°W33'14" 25°S19'35"	FB	2	ADD
7315	118035390	PRG	1955.0000	Roberto L Petit Capiata	PRG	57°W27'10" 25°S20'45"	FB	2	ADD
7316	118035445	PRG	1957.5000	San Blas Ita	PRG	57°W21'47" 25°S29'57"	FB	2	ADD
7317	118035369	PRG	1962.5000	Aeropuerto Luque	PRG	57°W30'51" 25°S14'31"	FB	2	ADD
7318	118035436	PRG	1962.5000	Barrio 1 Itaugua	PRG	57°W21'30" 25°S23'11"	FB	2	ADD
7319	118035415	PRG	1962.5000	Caaguazu Ita	PRG	57°W21'43" 25°S27'13"	FB	2	ADD
7320	118035451	PRG	1962.5000	Campo Grande Fdo de la Mora	PRG	57°W32'39" 25°S18'11"	FB	2	ADD
7321	118035458	PRG	1962.5000	Defensores del Chaco MR Alonso	PRG	57°W32'02" 25°S13'31"	FB	2	ADD
7322	118035408	PRG	1962.5000	Ita Kaaguy Fernando De La Mora	PRG	57°W32'30" 25°S19'59"	FB	2	ADD
7323	118035401	PRG	1962.5000	Pitiantuta Fernando De La Mora	PRG	57°W33'14" 25°S19'35"	FB	2	ADD
7324	118035389	PRG	1962.5000	Roberto L Petit Capiata	PRG	57°W27'10" 25°S20'45"	FB	2	ADD
7325	118035446	PRG	1962.5000	San Blas Ita	PRG	57°W21'47" 25°S29'57"	FB	2	ADD
7326	118035969	RUS	2.1300	POYARKOVO AMUR	RUS	128°E40'26" 49°N38'10"	FB	2	ADD
7327	118035300	RUS	2.1300	UZKIY KAREL	RUS	32°E51'21" 66°N30'06"	FB	2	MOD
7328	118036444	RUS	93.8000	NOVOKUZNETSK KEM	RUS	87°E05'54" 53°N42'12"	BC	2	MOD
7329	118036445	RUS	100.2000	GORSKII VOLG	RUS	41°E57'09" 50°N48'35"	BC	2	MOD
7330	118036446	RUS	100.6000	GORSKII VOLG	RUS	41°E57'09" 50°N48'35"	BC	2	MOD
7331	118036447	RUS	101.8000	YUZHNOURALSK CHEL	RUS	61°E15'33" 54°N27'01"	BC	2	MOD
7332	118036448	RUS	102.4000	BUTURLINOVKA VRN	RUS	40°E34'55" 50°N50'07"	BC	2	MOD
7333	118036449	RUS	102.6000	TREKHGORNYI CHEL	RUS	58°E26'37" 54°N49'21"	BC	2	MOD
7334	118036450	RUS	103.1000	BAGAN NSB	RUS	77°E40'25" 54°N06'19"	BC	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7335	118036451	RUS	103.8000	EISK KRAS	RUS	38°E16'26" 46°N42'34"	BC	2	MOD
7336	118036452	RUS	104.1000	ARSENEV PRIM	RUS	133°E20'43" 44°N06'41"	BC	2	MOD
7337	118036453	RUS	106.5000	MAGNITOGORSK CHEL	RUS	58°E56'43" 53°N24'45"	BC	2	MOD
7338	118035329	RUS	154.7750	OMSK OMSK	RUS	73°E13'55" 54°N59'32"	FB	2	ADD
7339	118035330	RUS	154.7750	OMSK OMSK	RUS	73°E13'55" 54°N59'32"	ML	2	ADD
7340	118035303	RUS	156.4500	SOCHI KRND	RUS	39°E42'46" 43°N34'24"	FC	2	MOD
7341	118035304	RUS	156.4500	SOCHI KRND	RUS	39°E42'46" 43°N34'24"	MS	2	MOD
7342	118036069	RUS	156.4750	GELENDZHIK KRND	RUS	38°E01'36" 44°N34'27"	FC	2	ADD
7343	118036070	RUS	156.4750	GELENDZHIK KRND	RUS	38°E01'36" 44°N34'27"	MS	2	ADD
7344	118035305	RUS	156.5500	SOCHI KRND	RUS	39°E42'46" 43°N34'24"	FC	2	MOD
7345	118035306	RUS	156.5500	SOCHI KRND	RUS	39°E42'46" 43°N34'24"	MS	2	MOD
7346	118035307	RUS	156.7000	SOCHI KRND	RUS	39°E42'45" 43°N34'24"	MS	2	MOD
7347	118035308	RUS	156.7000	SOCHI KRSD	RUS	39°E42'46" 43°N34'24"	FC	2	MOD
7348	118036071	RUS	156.7250	GELENDZHIK KRND	RUS	38°E01'36" 44°N34'27"	FC	2	ADD
7349	118036072	RUS	156.7250	GELENDZHIK KRND	RUS	38°E01'36" 44°N34'27"	MS	2	ADD
7350	118036373	RUS	157.6500	TUAPSE KRND	RUS	39°E04'44" 44°N05'18"	FC	2	ADD
7351	118036374	RUS	157.6500	TUAPSE KRND	RUS	39°E04'44" 44°N05'18"	MS	2	ADD
7352	118035315	RUS	158.3875	ROST MILLEROVO	RUS	40°E22'16" 48°N54'52"	FB	2	ADD
7353	118035316	RUS	158.3875	ROST MILLEROVO	RUS	40°E22'16" 48°N54'52"	ML	2	ADD
7354	118035331	RUS	161.6250	OMSK OMSK	RUS	73°E13'55" 54°N59'32"	FB	2	ADD
7355	118035332	RUS	161.6250	OMSK OMSK	RUS	73°E13'55" 54°N59'32"	ML	2	ADD
7356	118035333	RUS	162.2500	LEN KRASNOSELSKOE	RUS	29°E29'04" 60°N32'14"	FB	2	ADD
7357	118006050	RUS	164.9000	ROST ROSTOV NA DONU	RUS	39°E47'11" 47°N14'07"	FB	2	ADD
7358	118006051	RUS	164.9000	ROST ROSTOV NA DONU	RUS	39°E47'11" 47°N14'07"	ML	2	ADD
7359	118003026	RUS	164.9750	KRND SOCHI	RUS	39°E50'39" 43°N34'00"	FB	2	ADD
7360	118035334	RUS	167.9750	LEN KRASNOSELSKOE	RUS	29°E29'04" 60°N32'14"	ML	2	ADD
7361	118035350	RUS	307.5125	KLD ROSTOVSKOE	RUS	21°E28'46" 54°N40'25"	FX	2	ADD
7362	118035351	RUS	307.5375	KLD ROSTOVSKOE	RUS	21°E28'46" 54°N40'25"	FX	2	ADD
7363	118035352	RUS	307.5625	KLD ROSTOVSKOE	RUS	21°E28'46" 54°N40'25"	FX	2	ADD
7364	118035353	RUS	307.5875	KLD ROSTOVSKOE	RUS	21°E28'46" 54°N40'25"	FX	2	ADD
7365	118035354	RUS	307.6125	KLD ROSTOVSKOE	RUS	21°E28'46" 54°N40'25"	FX	2	ADD
7366	118035343	RUS	307.6375	KLD LESNOE	RUS	21°E57'30" 54°N39'34"	FX	2	ADD
7367	118035357	RUS	307.6375	KLD MIHAILOVKA	RUS	22°E03'16" 54°N48'46"	FX	2	ADD
7368	118035322	RUS	307.6375	KLD SOSNYAKI	RUS	21°E31'59" 55°N00'22"	FX	2	ADD
7369	118035344	RUS	307.6625	KLD LESNOE	RUS	21°E57'30" 54°N39'34"	FX	2	ADD
7370	118035358	RUS	307.6625	KLD MIHAILOVKA	RUS	22°E03'16" 54°N48'46"	FX	2	ADD
7371	118035323	RUS	307.6625	KLD SOSNYAKI	RUS	21°E31'59" 55°N00'22"	FX	2	ADD
7372	118035362	RUS	307.6875	KLD KOSTINO	RUS	22°E03'55" 54°N32'46"	FX	2	ADD
7373	118035338	RUS	307.6875	KLD OSINOVKA	RUS	21°E44'01" 54°N34'15"	FX	2	ADD
7374	118035365	RUS	307.6875	KLD PROLETARSKOE	RUS	22°E02'40" 54°N32'31"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7375	118035363	RUS	307.7125	KLD KOSTINO	RUS	22°E03'55" 54°N32'46"	FX	2	ADD
7376	118035339	RUS	307.7125	KLD OSINOVKA	RUS	21°E44'01" 54°N34'15"	FX	2	ADD
7377	118035366	RUS	307.7125	KLD PROLETARSKOE	RUS	22°E02'40" 54°N32'31"	FX	2	ADD
7378	118035364	RUS	307.7375	KLD KOSTINO	RUS	22°E03'55" 54°N32'46"	FX	2	ADD
7379	118035340	RUS	307.7375	KLD OSINOVKA	RUS	21°E44'01" 54°N34'15"	FX	2	ADD
7380	118035367	RUS	307.7375	KLD PROLETARSKOE	RUS	22°E02'40" 54°N32'31"	FX	2	ADD
7381	118035345	RUS	343.5125	KLD GLUSHKOVO	RUS	21°E25'24" 54°N39'31"	FX	2	ADD
7382	118035346	RUS	343.5375	KLD GLUSHKOVO	RUS	21°E25'24" 54°N39'31"	FX	2	ADD
7383	118035347	RUS	343.5625	KLD GLUSHKOVO	RUS	21°E25'24" 54°N39'31"	FX	2	ADD
7384	118035348	RUS	343.5875	KLD GLUSHKOVO	RUS	21°E25'24" 54°N39'31"	FX	2	ADD
7385	118035349	RUS	343.6125	KLD GLUSHKOVO	RUS	21°E25'24" 54°N39'31"	FX	2	ADD
7386	118035320	RUS	343.6375	KLD GASTELLOVO	RUS	21°E33'45" 55°N00'44"	FX	2	ADD
7387	118035341	RUS	343.6375	KLD TIMOFEEVKA	RUS	21°E53'28" 54°N38'55"	FX	2	ADD
7388	118035355	RUS	343.6375	KLD ZAGORSKOE	RUS	21°E57'27" 54°N44'36"	FX	2	ADD
7389	118035321	RUS	343.6625	KLD GASTELLOVO	RUS	21°E33'45" 55°N00'44"	FX	2	ADD
7390	118035342	RUS	343.6625	KLD TIMOFEEVKA	RUS	21°E53'28" 54°N38'55"	FX	2	ADD
7391	118035356	RUS	343.6625	KLD ZAGORSKOE	RUS	21°E57'27" 54°N44'36"	FX	2	ADD
7392	118035359	RUS	343.6875	KLD MAYAKOVSKOE	RUS	22°E04'21" 54°N31'27"	FX	2	ADD
7393	118035335	RUS	343.6875	KLD SVOBODA	RUS	21°E43'47" 54°N32'45"	FX	2	ADD
7394	118035360	RUS	343.7125	KLD MAYAKOVSKOE	RUS	22°E04'21" 54°N31'27"	FX	2	ADD
7395	118035336	RUS	343.7125	KLD SVOBODA	RUS	21°E43'47" 54°N32'45"	FX	2	ADD
7396	118035361	RUS	343.7375	KLD MAYAKOVSKOE	RUS	22°E04'21" 54°N31'27"	FX	2	ADD
7397	118035337	RUS	343.7375	KLD SVOBODA	RUS	21°E43'47" 54°N32'45"	FX	2	ADD
7398	118001207	RUS	401.1600	38 KM SO E SUMSKOY POSAD S AM	RUS	35°E28'32" 64°N13'53"	FX	2	ADD
7399	118035326	RUS	420.5000	ROST SHAHTY	RUS	40°E06'07" 47°N48'44"	FB	2	ADD
7400	118035327	RUS	420.5000	ROST SHAHTY	RUS	40°E18'31" 47°N43'46"	FB	2	ADD
7401	118035328	RUS	420.5000	ROST SHAHTY	RUS	40°E12'28" 47°N42'44"	FB	2	ADD
7402	117064065	RUS	1680.0000	PORONAYSK SAKH	RUS	143°E04'47" 49°N12'26"	SM	2	ADD
7403	118001282	RUS	1680.0000	YUZHNO-SAKHALINSK	RUS	142°E42'37" 46°N57'03"	SM	2	ADD
7404	118036392	RUS	2412.0000	AS2 17 3 080860 BS2	RUS	73°E28'04" 54°N53'42"	FX	2	ADD
7405	118036391	RUS	2412.0000	OMSK G GASHEKA UL DOM 19	RUS	73°E26'38" 54°N54'24"	FX	2	ADD
7406	118003632	RUS	5680.0000	AGINSKOE PGT ERNIKOVAYA UL TF	RUS	114°E32'55" 51°N05'18"	FX	2	ADD
7407	118003633	RUS	5680.0000	AS11 17 3 076175 BS6	RUS	114°E28'37" 51°N09'58"	FX	2	ADD
7408	118005713	RUS	5680.0000	AS3 BS1	RUS	133°E44'20" 45°N56'09"	FX	2	ADD
7409	118001614	RUS	5680.0000	BELOGORSK G AMS RTRS	RUS	128°E31'45" 50°N54'00"	FX	2	ADD
7410	118005712	RUS	5680.0000	DALNERECHENSK G POBEDY UL DO	RUS	133°E43'42" 45°N55'50"	FX	2	ADD
7411	117104648	RUS	5680.0000	KLIMOUTSY S AMS RTRS	RUS	127°E36'52" 51°N28'16"	FX	2	ADD
7412	117104649	RUS	5680.0000	SHIMANOVSK G AMS RTRS	RUS	127°E44'26" 52°N01'44"	FX	2	ADD
7413	117104644	RUS	5680.0000	SVOBODNYY G AMS RTRS	RUS	128°E06'53" 51°N22'41"	FX	2	ADD
7414	118005725	RUS	5685.0000	AS2 BS1	RUS	135°E04'07" 48°N28'19"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7415	118005727	RUS	5685.0000	AS6 BS3	RUS	135°E07'57" 48°N26'45"	FX	2	ADD
7416	118005729	RUS	5685.0000	AS8 BS4	RUS	135°E10'26" 48°N24'07"	FX	2	ADD
7417	118005726	RUS	5685.0000	KHABAROVSK G 60LETIYA OKTYAB	RUS	135°E07'49" 48°N26'13"	FX	2	ADD
7418	118005724	RUS	5685.0000	KHABAROVSK G KARLA MARKSA UL	RUS	135°E04'28" 48°N28'48"	FX	2	ADD
7419	118005728	RUS	5685.0000	KHABAROVSK G PROIZVODSTVENN	RUS	135°E09'39" 48°N24'16"	FX	2	ADD
7420	118005709	RUS	5700.0000	AS19 BS5	RUS	131°E57'27" 43°N48'30"	FX	2	ADD
7421	118005715	RUS	5700.0000	AS7 BS2	RUS	133°E44'09" 45°N55'23"	FX	2	ADD
7422	118005714	RUS	5700.0000	DALNERECHENSK G POBEDY UL DO	RUS	133°E43'42" 45°N55'50"	FX	2	ADD
7423	118005708	RUS	5700.0000	USSURIYSK G SOVETSKAYA UL DO	RUS	131°E56'42" 43°N48'33"	FX	2	ADD
7424	118003634	RUS	5720.0000	AGINSKOE PGT ERNIKOVAYA UL TR	RUS	114°E32'55" 51°N05'18"	FX	2	ADD
7425	118005717	RUS	5720.0000	AS11 BS3	RUS	133°E43'04" 45°N55'31"	FX	2	ADD
7426	118003635	RUS	5720.0000	AS3 17 3 076175 BS2	RUS	114°E28'38" 51°N00'38"	FX	2	ADD
7427	118005716	RUS	5720.0000	DALNERECHENSK G POBEDY UL DO	RUS	133°E43'42" 45°N55'50"	FX	2	ADD
7428	118036074	RUS	5935.0000	AS2 17 3 030139 BS1	RUS	48°E09'10" 46°N23'41"	FX	2	ADD
7429	118036073	RUS	5935.0000	ASTRAKHAN G ZVEZDNAYA UL DOM	RUS	48°E03'38" 46°N19'52"	FX	2	MOD
7430	118036076	RUS	5955.0000	AS4 17 3 030139 BS2	RUS	48°E09'10" 46°N23'41"	FX	2	ADD
7431	118036075	RUS	5955.0000	ASTRAKHAN G ZVEZDNAYA UL DOM	RUS	48°E03'38" 46°N19'52"	FX	2	ADD
7432	118036859	RUS	6030.0000	AS1 BS1	RUS	55°E09'10" 51°N40'10"	FX	2	ADD
7433	118036858	RUS	6030.0000	ORENBURG G CL UL 28 UPRAVLENI	RUS	55°E06'48" 51°N42'26"	FX	2	ADD
7434	118036871	RUS	6085.0000	AS18 17 3 079254 BS18	RUS	55°E08'56" 51°N16'27"	FX	2	ADD
7435	118036870	RUS	6085.0000	SOLILETSK G VOKZALNAYA UL 92 T	RUS	54°E58'52" 51°N10'10"	FX	2	ADD
7436	118036385	RUS	6090.0000	ACHAIR S TR PAO MEGAFON	RUS	73°E52'30" 54°N39'45"	FX	2	ADD
7437	118036380	RUS	6090.0000	AS2 17 3 079290 BS2	RUS	78°E38'07" 52°N54'23"	FX	2	ADD
7438	118036386	RUS	6090.0000	AS2 17 3 079307 BS2	RUS	73°E59'38" 54°N36'17"	FX	2	ADD
7439	118036382	RUS	6090.0000	AS4 17 3 079307 BS4	RUS	73°E03'31" 54°N18'42"	FX	2	ADD
7440	118036381	RUS	6090.0000	ODESSKOE S KIROVA UL TR PAO M	RUS	72°E57'38" 54°N12'46"	FX	2	ADD
7441	118036379	RUS	6090.0000	SLAVGOROD G LIBKNEKHTA UL DO	RUS	78°E38'54" 52°N59'45"	FX	2	MOD
7442	118036872	RUS	6165.0000	1i3 KM SO E TATARSKIY SARAKTAS	RUS	56°E22'38" 51°N49'49"	FX	2	ADD
7443	118036873	RUS	6165.0000	AS26 17 3 079254 BS26	RUS	56°E28'49" 51°N53'38"	FX	2	ADD
7444	118036875	RUS	6185.0000	AS34 17 3 079254 BS34	RUS	57°E21'38" 51°N21'16"	FX	2	ADD
7445	118036874	RUS	6185.0000	KRASNOSHCHIEKOVO P POLE PAO	RUS	57°E15'32" 51°N17'27"	FX	2	ADD
7446	118036390	RUS	6200.0000	TROITSKOE S LUGOVAYA 1YA UL 9	RUS	73°E17'22" 54°N52'12"	FX	2	ADD
7447	118036389	RUS	6200.0000	TROITSKOE S TEPLICHNAYA UL 1 A	RUS	73°E18'15" 54°N53'00"	FX	2	ADD
7448	118036877	RUS	6205.0000	AS10 17 3 079254 BS10	RUS	57°E29'10" 51°N32'51"	FX	2	ADD
7449	118036876	RUS	6205.0000	KUVANDYK G 04 KM SO PERESECH	RUS	57°E23'02" 51°N29'02"	FX	2	ADD
7450	118036879	RUS	6225.0000	AS2 17 3 079254 BS2	RUS	57°E40'28" 51°N28'04"	FX	2	ADD
7451	118036878	RUS	6225.0000	MEDNOGORSK G W OKRAINA TR V	RUS	57°E34'21" 51°N24'15"	FX	2	ADD
7452	118036883	RUS	6270.0000	AS74 17 3 081095 BS42	RUS	48°E19'15" 51°N24'03"	FX	2	ADD
7453	118036885	RUS	6270.0000	AS82 17 3 081095 BS50	RUS	49°E47'01" 51°N13'29"	FX	2	ADD
7454	118036882	RUS	6270.0000	NEW KRASNYYANKA S GUZHUMANA	RUS	48°E13'08" 51°N20'14"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7455	118036884	RUS	6270.0000	OZINKI RP DEPOVSKAYA UL 1V POL	RUS	49°E44'25" 51°N11'51"	FX	2	ADD
7456	118036615	RUS	6280.0000	AS100 17 3 073729 BS34	RUS	33°E10'51" 68°N53'25"	FX	2	ADD
7457	118036605	RUS	6280.0000	AS154 17 3 073729 BS52	RUS	31°E27'06" 69°N39'40"	FX	2	ADD
7458	118036599	RUS	6280.0000	AS184 17 3 073729 BS62	RUS	30°E53'42" 69°N27'35"	FX	2	ADD
7459	118036627	RUS	6280.0000	AS202 17 3 073729 BS68	RUS	33°E22'33" 69°N17'12"	FX	2	ADD
7460	118036593	RUS	6280.0000	AS226 17 3 073729 BS76	RUS	30°E32'44" 67°N31'41"	FX	2	ADD
7461	118036609	RUS	6280.0000	AS316 17 3 073729 BS106	RUS	32°E34'10" 69°N23'37"	FX	2	ADD
7462	118036621	RUS	6280.0000	AS358 17 3 073729 BS120	RUS	33°E17'20" 69°N09'07"	FX	2	ADD
7463	118036591	RUS	6280.0000	AS46 17 3 073729 BS16	RUS	30°E19'26" 69°N22'05"	FX	2	ADD
7464	118036384	RUS	6280.0000	AS8 17 3 079307 BS8	RUS	73°E19'14" 54°N42'01"	FX	2	ADD
7465	118036626	RUS	6280.0000	GADZHIEVO G LENINA UL DOM 68	RUS	33°E18'44" 69°N14'52"	FX	2	MOD
7466	118036383	RUS	6280.0000	GAUF D TR PAO MEGAFON	RUS	73°E23'54" 54°N46'41"	FX	2	ADD
7467	118036614	RUS	6280.0000	KOLA G KILDINSKOE SH DOM 8 TR	RUS	33°E04'22" 68°N52'04"	FX	2	ADD
7468	118036592	RUS	6280.0000	KOVDOR G SUKHACHEVA UL DOM 2	RUS	30°E28'12" 67°N33'45"	FX	2	MOD
7469	118036604	RUS	6280.0000	LIINAKHAMARI NP TR PAO MEGAFON	RUS	31°E20'04" 69°N38'32"	FX	2	MOD
7470	118036590	RUS	6280.0000	NIKEL PGT TR ORTPS	RUS	30°E11'11" 69°N25'00"	FX	2	MOD
7471	118036620	RUS	6280.0000	SNEZHNOGORSK G PAVLA STEBLIN	RUS	33°E14'08" 69°N11'34"	FX	2	MOD
7472	118036608	RUS	6280.0000	ZAOZERSK G GENERALA CHUMACH	RUS	32°E26'46" 69°N24'19"	FX	2	MOD
7473	118036598	RUS	6280.0000	ZAPOLYARNYY G KOSMONAVTOV U	RUS	30°E48'46" 69°N25'31"	FX	2	ADD
7474	118036607	RUS	6300.0000	AS160 17 3 073729 BS54	RUS	31°E20'04" 69°N35'50"	FX	2	ADD
7475	118036601	RUS	6300.0000	AS190 17 3 073729 BS64	RUS	30°E55'58" 69°N24'36"	FX	2	ADD
7476	118036629	RUS	6300.0000	AS214 17 3 073729 BS72	RUS	33°E11'35" 69°N13'57"	FX	2	ADD
7477	118036595	RUS	6300.0000	AS220 17 3 073729 BS74	RUS	30°E34'51" 67°N34'40"	FX	2	ADD
7478	118036611	RUS	6300.0000	AS328 17 3 073729 BS110	RUS	32°E19'06" 69°N24'19"	FX	2	ADD
7479	118036623	RUS	6300.0000	AS352 17 3 073729 BS118	RUS	33°E20'22" 69°N13'07"	FX	2	ADD
7480	118036617	RUS	6300.0000	AS94 17 3 073729 BS32	RUS	33°E04'22" 68°N54'46"	FX	2	ADD
7481	118036628	RUS	6300.0000	GADZHIEVO G LENINA UL DOM 68	RUS	33°E18'44" 69°N14'52"	FX	2	MOD
7482	118036616	RUS	6300.0000	KOLA G KILDINSKOE SH DOM 8 TR	RUS	33°E04'22" 68°N52'04"	FX	2	ADD
7483	118036594	RUS	6300.0000	KOVDOR G SUKHACHEVA UL DOM 2	RUS	30°E28'12" 67°N33'45"	FX	2	MOD
7484	118036606	RUS	6300.0000	LIINAKHAMARI NP TR PAO MEGAFON	RUS	31°E20'04" 69°N38'32"	FX	2	MOD
7485	118036622	RUS	6300.0000	SNEZHNOGORSK G PAVLA STEBLIN	RUS	33°E14'08" 69°N11'34"	FX	2	MOD
7486	118036610	RUS	6300.0000	ZAOZERSK G GENERALA CHUMACH	RUS	32°E26'46" 69°N24'19"	FX	2	MOD
7487	118036600	RUS	6300.0000	ZAPOLYARNYY G KOSMONAVTOV U	RUS	30°E48'46" 69°N25'31"	FX	2	ADD
7488	118036619	RUS	6320.0000	AS106 17 3 073729 BS36	RUS	33°E08'06" 68°N49'44"	FX	2	ADD
7489	118036603	RUS	6320.0000	AS196 17 3 073729 BS66	RUS	30°E43'50" 69°N27'35"	FX	2	ADD
7490	118036631	RUS	6320.0000	AS208 17 3 073729 BS70	RUS	33°E26'14" 69°N14'24"	FX	2	ADD
7491	118036597	RUS	6320.0000	AS232 17 3 073729 BS78	RUS	30°E27'28" 67°N36'26"	FX	2	ADD
7492	118036613	RUS	6320.0000	AS322 17 3 073729 BS108	RUS	32°E28'45" 69°N21'43"	FX	2	ADD
7493	118036625	RUS	6320.0000	AS364 17 3 073729 BS122	RUS	33°E09'47" 69°N09'21"	FX	2	ADD
7494	118036630	RUS	6320.0000	GADZHIEVO G LENINA UL DOM 68	RUS	33°E18'44" 69°N14'52"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7495	118036618	RUS	6320.0000	KOLA G KILDINSKOE SH DOM 8 TR	RUS	33°E04'22" 68°N52'04"	FX	2	ADD
7496	118036596	RUS	6320.0000	KOVDOR G SUKHACHEVA UL DOM 2	RUS	30°E28'12" 67°N33'45"	FX	2	MOD
7497	118036624	RUS	6320.0000	SNEZHNOGORSK G PAVLA STEBLIN	RUS	33°E14'08" 69°N11'34"	FX	2	MOD
7498	118036612	RUS	6320.0000	ZAOZERSK G GENERALA CHUMACH	RUS	32°E26'46" 69°N24'19"	FX	2	MOD
7499	118036602	RUS	6320.0000	ZAPOLYARNYY G KOSMONAVTOV U	RUS	30°E48'46" 69°N25'31"	FX	2	ADD
7500	118036441	RUS	6335.0000	AS7 17 3 099063 BS2	RUS	41°E56'36" 44°N10'09"	FX	2	ADD
7501	118036435	RUS	6335.0000	AS8 17 3 093791 BS2	RUS	44°E47'37" 42°N59'23"	FX	2	ADD
7502	118036440	RUS	6335.0000	CHERKESSK G PANFILOVA UL DOM	RUS	42°E03'07" 44°N12'51"	FX	2	ADD
7503	118036434	RUS	6335.0000	VLADIKAVKAZ G DZHANAIEVA UL DO	RUS	44°E41'10" 43°N02'00"	FX	2	ADD
7504	118036349	RUS	6375.0000	AS5 17 3 090419 BS2	RUS	39°E42'56" 43°N35'00"	FX	2	ADD
7505	118026995	RUS	6375.0000	SOCHI G CL RN VINOGRADNAYA UL	RUS	39°E42'42" 43°N36'07"	FX	2	ADD
7506	118005706	RUS	6935.0000	VLADIVOSTOK KALININA 182	RUS	131°E53'02" 43°N05'19"	FX	2	ADD
7507	118003280	RUS	7323.0000	KALASHNIKOV PGT ELEKTROLAM	RUS	35°E13'41" 57°N16'45"	FX	2	ADD
7508	118003629	RUS	7337.0000	DUBOVKA S RAYON VETUCHASTKA	RUS	42°E10'58" 45°N13'33"	FX	2	ADD
7509	118003626	RUS	7337.0000	ELIZAVETINSKOE S OTF SPK KZ RO	RUS	43°E18'33" 45°N00'25"	FX	2	ADD
7510	118003630	RUS	7337.0000	ETOKA S TR PAO VYMPELKOM	RUS	43°E03'11" 43°N55'15"	FX	2	ADD
7511	118003275	RUS	7351.0000	ADYGEYSK G PROMYSHLENNAYA U	RUS	39°E11'41" 44°N52'13"	FX	2	ADD
7512	118003278	RUS	7351.0000	FIROVO PGT PROF SOYUZNAYA UL	RUS	33°E42'43" 57°N29'24"	FX	2	MOD
7513	118001252	RUS	7351.0000	KHOLMSK G SOVETSKAYA UL DOM	RUS	142°E02'40" 47°N03'17"	FX	2	ADD
7514	118001680	RUS	7351.0000	SKOVORODINO KRASNOARMEYSK	RUS	123°E56'45" 53°N58'44"	FX	2	ADD
7515	118001209	RUS	7365.0000	05 KM E ABAYKAN S TR PAO ROSTE	RUS	129°E27'04" 52°N01'50"	FX	2	ADD
7516	118003624	RUS	7379.0000	ALEKSEEVSKOE S OTF SKHP POBE	RUS	43°E37'40" 45°N14'34"	FX	2	ADD
7517	118006188	RUS	7379.0000	ARDASAN P CL UL 1	RUS	106°E34'18" 51°N26'26"	FX	2	MOD
7518	118001255	RUS	7379.0000	DOLINSK G BEREZOVAYA UL DOM 3	RUS	142°E48'16" 47°N19'49"	FX	2	ADD
7519	118001682	RUS	7379.0000	SKOVORODINO KRASNOARMEYSK	RUS	123°E56'45" 53°N58'44"	FX	2	ADD
7520	118001251	RUS	7379.0000	YUZH NOSAKHALINSK G GORNYY V	RUS	142°E47'30" 46°N57'11"	FX	2	ADD
7521	118003279	RUS	7484.0000	SPIROVO P KRASNAYA GORKA UL I	RUS	34°E59'59" 57°N25'11"	FX	2	ADD
7522	118003628	RUS	7498.0000	GRACHEVKA S STAVROPOLSKAYA	RUS	42°E24'17" 45°N12'41"	FX	2	ADD
7523	118003631	RUS	7498.0000	PYATIGORSKIY P KHLORATORNOY	RUS	43°E15'04" 43°N57'32"	FX	2	ADD
7524	118003627	RUS	7498.0000	STAVROPOLSKIY P TR PAO VYMPE	RUS	43°E32'43" 44°N56'28"	FX	2	ADD
7525	118001679	RUS	7512.0000	1 KM E SKOVORODINO PSP	RUS	123°E58'26" 53°N59'54"	FX	2	ADD
7526	118003276	RUS	7512.0000	GORYACHIIY SPR G SARATOVSKAY	RUS	39°E12'53" 44°N42'58"	FX	2	ADD
7527	118003277	RUS	7512.0000	KUZHENKINO S TR PAO MEGAFON	RUS	33°E57'58" 57°N45'39"	FX	2	ADD
7528	118001253	RUS	7512.0000	SLEPIKOVSKOGO ZDANIE MAYAKA	RUS	141°E57'56" 47°N18'09"	FX	2	ADD
7529	118001210	RUS	7526.0000	3 KM SO E PIONERSKIY P TR PAO	RUS	128°E59'40" 51°N41'39"	FX	2	ADD
7530	118001681	RUS	7540.0000	1 KM E SKOVORODINO PSP	RUS	123°E58'26" 53°N59'54"	FX	2	ADD
7531	118003625	RUS	7540.0000	KAMENNAYA BALK A S MOLODEZH	RUS	43°E21'03" 45°N15'52"	FX	2	ADD
7532	118001254	RUS	7540.0000	TROITSKOE S ORBITA TR SAKHALIN	RUS	142°E37'56" 46°N56'49"	FX	2	ADD
7533	118001250	RUS	7540.0000	YUZH NOSAKHALINSK G SINEGORS	RUS	142°E30'21" 47°N10'17"	FX	2	ADD
7534	118036402	RUS	7926.0000	CHEREMNOVKA S NO E OKRAINA T	RUS	71°E47'12" 55°N25'15"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7535	118036416	RUS	7982.0000	KAYAKENT S E OKRAINA AMS	RUS	47°E54'41" 42°N23'17"	FX	2	ADD
7536	118005677	RUS	8038.0000	UDOBNOE S LAZO UL 150 M NO W D	RUS	131°E52'17" 44°N37'21"	FX	2	ADD
7537	118001211	RUS	8094.0000	DALNEGORSK G RUDNAYA S TR PA	RUS	135°E49'36" 44°N20'09"	FX	2	ADD
7538	118001675	RUS	8094.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E54'00" 48°N47'24"	FX	2	ADD
7539	118001757	RUS	8094.0000	TERBUNY S E OKRAINA 100 M OT M	RUS	38°E17'46" 52°N09'07"	FX	2	ADD
7540	118001639	RUS	8108.0000	VLADIVOSTOK G VERKHNEPORTOV	RUS	131°E51'42" 43°N05'57"	FX	2	ADD
7541	118005666	RUS	8108.0000	ZOLOTOY P PIONERSKAYA UL DOM	RUS	136°E23'23" 48°N03'48"	FX	2	ADD
7542	118001677	RUS	8122.0000	BLAGODATNOE S TR PAO ROSTELE	RUS	135°E30'31" 48°N23'42"	FX	2	ADD
7543	118001756	RUS	8122.0000	KUYMAN S E OKRAINA TR SVYAZI P	RUS	39°E17'38" 52°N52'10"	FX	2	ADD
7544	118006213	RUS	8122.0000	LAZAREVO S TR RTRS	RUS	132°E28'06" 48°N13'35"	FX	2	ADD
7545	118005673	RUS	8192.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'35" 44°N43'21"	FX	2	ADD
7546	118005682	RUS	8192.0000	LENINSKOE S CL UL 1i5 KM SO E	RUS	132°E10'42" 44°N25'01"	FX	2	ADD
7547	118005679	RUS	8248.0000	1 KM NO POGRANICHNYY PGT TR F	RUS	131°E23'32" 44°N25'34"	FX	2	ADD
7548	118001769	RUS	8248.0000	GORYACHY SPR G KUTAI S P NEW	RUS	39°E17'55" 44°N30'46"	FX	2	ADD
7549	118005675	RUS	8248.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'35" 44°N43'21"	FX	2	MOD
7550	118005683	RUS	8248.0000	LENINSKOE S CL UL 1i5 KM SO E	RUS	132°E10'42" 44°N25'01"	FX	2	ADD
7551	118001770	RUS	8248.0000	VYSHESTEBLIEVSKAYA STTSA 2 KM	RUS	36°E59'24" 45°N13'24"	FX	2	ADD
7552	118005678	RUS	8304.0000	BOGUSLAVKA S SHKOLNAYA UL 55	RUS	131°E34'33" 44°N29'15"	FX	2	ADD
7553	118001676	RUS	8360.0000	BIROFELD S TR PAO MTS	RUS	132°E48'01" 48°N25'18"	FX	2	ADD
7554	118001212	RUS	8360.0000	DALNEGORSK G KAMENKA S TR PA	RUS	136°E02'05" 44°N26'52"	FX	2	ADD
7555	118001758	RUS	8360.0000	VOLOVO S SOVETSKAYA UL 113 TR	RUS	37°E53'12" 52°N02'07"	FX	2	ADD
7556	118005665	RUS	8374.0000	SIDIMA P TR PAO MTS	RUS	136°E01'51" 48°N07'26"	FX	2	ADD
7557	118001640	RUS	8374.0000	SLAVYANKA PGT 600 M NO W OTME	RUS	131°E22'23" 42°N52'03"	FX	2	ADD
7558	118006214	RUS	8388.0000	BIROFELD S TR PAO MTS	RUS	132°E48'01" 48°N25'18"	FX	2	ADD
7559	118001678	RUS	8388.0000	ELABUGA S TR PAO ROSTELEKOM	RUS	135°E49'47" 48°N45'42"	FX	2	MOD
7560	118001755	RUS	8388.0000	LIPETSK G TRUBNYY PROEZO 7D T	RUS	39°E32'41" 52°N37'42"	FX	2	ADD
7561	118036898	RUS	9438.0000	DOOB KRASNODAR	RUS	37°E54'37" 44°N37'37"	LR	2	ADD
7562	118036897	RUS	9438.0000	PENAY KRASNODAR	RUS	37°E52'51" 44°N40'48"	LR	2	MOD
7563	118006121	RUS	10807.0000	5600 M NO E MTN UBORKA OTMETK	RUS	134°E06'09" 44°N24'03"	FX	2	ADD
7564	118006125	RUS	10807.0000	ILINSKOE UCHASTKOV OE RGR USS	RUS	131°E55'32" 44°N53'40"	FX	2	ADD
7565	118006146	RUS	10807.0000	MALYE SPR S OTMETKA 303 M TR F	RUS	132°E42'34" 44°N27'54"	FX	2	ADD
7566	118006130	RUS	10807.0000	POKROVKA S KIROVA UL DOM 94	RUS	131°E37'58" 43°N57'27"	FX	2	ADD
7567	118006122	RUS	10835.0000	5600 M NO E MTN UBORKA OTMETK	RUS	134°E06'09" 44°N24'03"	FX	2	ADD
7568	118006139	RUS	10835.0000	GALENKI S KARLA MARKSA UL DOM	RUS	131°E46'44" 44°N04'14"	FX	2	ADD
7569	118006126	RUS	10835.0000	ILINSKOE UCHASTKOV OE RGR USS	RUS	131°E55'32" 44°N53'40"	FX	2	ADD
7570	118006147	RUS	10835.0000	MALYE SPR S OTMETKA 303 M TR F	RUS	132°E42'34" 44°N27'54"	FX	2	ADD
7571	118006123	RUS	10863.0000	5600 M NO E MTN UBORKA OTMETK	RUS	134°E06'09" 44°N24'03"	FX	2	ADD
7572	118006127	RUS	10863.0000	ILINSKOE UCHASTKOV OE RGR USS	RUS	131°E55'32" 44°N53'40"	FX	2	ADD
7573	118006148	RUS	10863.0000	MALYE SPR S OTMETKA 303 M TR F	RUS	132°E42'34" 44°N27'54"	FX	2	ADD
7574	118006132	RUS	10863.0000	POKROVKA S KIROVA UL DOM 94	RUS	131°E37'58" 43°N57'27"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7575	118006124	RUS	10891.0000	5600 M NO E MTN UBORKA OTMETK	RUS	134°E06'09" 44°N24'03"	FX	2	ADD
7576	118006141	RUS	10891.0000	GALENKI S KARLA MARKSA UL DOM	RUS	131°E46'44" 44°N04'14"	FX	2	ADD
7577	118006191	RUS	10891.0000	KOMSOMOLETS P CL CHAST V RAY	RUS	43°E33'59" 44°N01'09"	FX	2	ADD
7578	118006150	RUS	10891.0000	MALYE SPR S OTMETKA 303 M TR F	RUS	132°E42'34" 44°N27'54"	FX	2	ADD
7579	118006129	RUS	10919.0000	ILINSKOE UCHASTKOVOE RGR USS	RUS	131°E55'32" 44°N53'40"	FX	2	ADD
7580	118006134	RUS	10919.0000	POKROVKA S KIROVA UL DOM 94	RUS	131°E37'58" 43°N57'27"	FX	2	ADD
7581	118006143	RUS	10947.0000	GALENKI S KARLA MARKSA UL DOM	RUS	131°E46'44" 44°N04'14"	FX	2	ADD
7582	118006136	RUS	10975.0000	POKROVKA S KIROVA UL DOM 94	RUS	131°E37'58" 43°N57'27"	FX	2	ADD
7583	118006145	RUS	11003.0000	GALENKI S KARLA MARKSA UL DOM	RUS	131°E46'44" 44°N04'14"	FX	2	ADD
7584	118003616	RUS	11017.0000	ARDON G RAYON NEFTEBAZY TR P	RUS	44°E16'22" 43°N10'24"	FX	2	ADD
7585	118003618	RUS	11129.0000	ARDON G RAYON NEFTEBAZY TR P	RUS	44°E16'22" 43°N10'24"	FX	2	ADD
7586	118001169	RUS	11143.0000	KISLOVODSK G PROFINTERNA UL 5	RUS	42°E43'45" 43°N53'20"	FX	2	ADD
7587	118001165	RUS	11143.0000	PYATIGORSK G SVOBODY P TSVET	RUS	43°E03'20" 44°N01'05"	FX	2	ADD
7588	118001166	RUS	11143.0000	ZELENOKUMSK G NEW UL 1 TR PAO	RUS	43°E52'59" 44°N24'27"	FX	2	ADD
7589	118006155	RUS	11337.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'36" 44°N43'23"	FX	2	ADD
7590	118006151	RUS	11337.0000	KAVALEROVSKOE UCHASTKOVOE I	RUS	134°E57'54" 44°N19'36"	FX	2	ADD
7591	118006131	RUS	11337.0000	USSURIYSK G VOZDVIZHENKA S MI	RUS	131°E57'43" 43°N53'50"	FX	2	ADD
7592	118006156	RUS	11365.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'36" 44°N43'23"	FX	2	ADD
7593	118006152	RUS	11365.0000	KAVALEROVSKOE UCHASTKOVOE I	RUS	134°E57'54" 44°N19'36"	FX	2	ADD
7594	118006138	RUS	11365.0000	USSURIYSK G LENINGRADSKAYA U	RUS	131°E56'03" 43°N49'06"	FX	2	ADD
7595	118006157	RUS	11393.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'36" 44°N43'23"	FX	2	ADD
7596	118006153	RUS	11393.0000	KAVALEROVSKOE UCHASTKOVOE I	RUS	134°E57'54" 44°N19'36"	FX	2	ADD
7597	118001168	RUS	11393.0000	TONNELNYY P 2 KM V VOSTOCHNO	RUS	41°E43'03" 44°N55'03"	FX	2	ADD
7598	118006133	RUS	11393.0000	USSURIYSK G VOZDVIZHENKA S MI	RUS	131°E57'43" 43°N53'50"	FX	2	ADD
7599	118006149	RUS	11421.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'36" 44°N43'23"	FX	2	ADD
7600	118006154	RUS	11421.0000	KAVALEROVSKOE UCHASTKOVOE I	RUS	134°E57'54" 44°N19'36"	FX	2	ADD
7601	118006192	RUS	11421.0000	NOVOPAVLOVSK G E CHAST ZDANI	RUS	43°E38'30" 43°N57'49"	FX	2	ADD
7602	118006140	RUS	11421.0000	USSURIYSK G LENINGRADSKAYA U	RUS	131°E56'03" 43°N49'06"	FX	2	ADD
7603	118006128	RUS	11449.0000	KAMENRYBOLOV S TRAKTOVAYA U	RUS	132°E02'36" 44°N43'23"	FX	2	ADD
7604	118006135	RUS	11449.0000	USSURIYSK G VOZDVIZHENKA S MI	RUS	131°E57'43" 43°N53'50"	FX	2	ADD
7605	118006142	RUS	11477.0000	USSURIYSK G LENINGRADSKAYA U	RUS	131°E56'03" 43°N49'06"	FX	2	ADD
7606	118006137	RUS	11505.0000	USSURIYSK G VOZDVIZHENKA S MI	RUS	131°E57'43" 43°N53'50"	FX	2	ADD
7607	118006144	RUS	11533.0000	USSURIYSK G LENINGRADSKAYA U	RUS	131°E56'03" 43°N49'06"	FX	2	ADD
7608	118003617	RUS	11547.0000	LR BIRAGZANG S TR PAO MTS	RUS	44°E14'50" 43°N02'10"	FX	2	ADD
7609	118003619	RUS	11659.0000	LR BIRAGZANG S TR PAO MTS	RUS	44°E14'12" 43°N01'25"	FX	2	ADD
7610	118006193	RUS	11659.0000	MEGET P FILIAL RTRS IRKUTSKIY	RUS	104°E01'57" 52°N25'16"	FX	2	ADD
7611	118001170	RUS	11673.0000	MIRNYY P BORGUSTAN RTPTS	RUS	42°E41'31" 43°N57'14"	FX	2	ADD
7612	118001167	RUS	11673.0000	NINY S GAGARINA UL 70 TR PAO M	RUS	43°E55'57" 44°N29'16"	FX	2	ADD
7613	118001164	RUS	11673.0000	PYATIGORSK G MTN MASHUK POLE	RUS	43°E05'18" 44°N03'00"	FX	2	ADD
7614	118036805	RUS	12765.0000	36 KM PECHENGSKOY AVTODOROC	RUS	32°E47'56" 69°N04'26"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7615	118036429	RUS	12765.0000	BELIDZHI S KOOPERATIVNAYA UL 6	RUS	48°E23'58" 41°N51'37"	FX	2	ADD
7616	118036324	RUS	12765.0000	KEM G ENERGETIKOV UL TR V RAY	RUS	34°E35'35" 64°N57'34"	FX	2	ADD
7617	118036825	RUS	12765.0000	SOVETSKAYA STTSA RAZINA UL 6 1	RUS	41°E10'13" 44°N45'50"	FX	2	ADD
7618	118036905	RUS	12765.0000	VLADIVOSTOK G NERCHINSKAYA U	RUS	131°E53'57" 43°N07'21"	FX	2	ADD
7619	118036333	RUS	12765.0000	YANISHPOLE S TR PAO MTS	RUS	34°E15'10" 62°N07'28"	FX	2	ADD
7620	118036338	RUS	12779.0000	ENGOZERO P TR PAO MTS	RUS	33°E56'30" 65°N46'45"	FX	2	ADD
7621	118036303	RUS	12779.0000	ILINSKIY P TR PAO MTS	RUS	32°E39'29" 61°N01'14"	FX	2	ADD
7622	118036322	RUS	12779.0000	LOUKHI PGT TR PAO MTS	RUS	32°E56'42" 66°N04'01"	FX	2	ADD
7623	118036311	RUS	12779.0000	NADVOITSY PGT ZAVODSKAYA UL I	RUS	34°E15'21" 63°N52'40"	FX	2	ADD
7624	118036313	RUS	12779.0000	PINGUBA M TR PAO MTS	RUS	34°E33'45" 61°N52'15"	FX	2	ADD
7625	118036316	RUS	12779.0000	RABOCHEOSTROVSK P TR PAO MT	RUS	34°E47'50" 64°N59'50"	FX	2	ADD
7626	118036128	RUS	12779.0000	SANKTPETERBURG G AVANGARDN	RUS	30°E10'56" 59°N50'14"	FX	2	ADD
7627	118036949	RUS	12779.0000	SKOVORODINO G ZVEZDNY PER T	RUS	123°E56'24" 53°N58'35"	FX	2	ADD
7628	118036318	RUS	12779.0000	SORTAVALA G KAALAMO P TR PAO	RUS	30°E28'22" 61°N53'57"	FX	2	ADD
7629	118036807	RUS	12793.0000	36 KM PECHENGSKOY AVTODORO	RUS	32°E47'56" 69°N04'26"	FX	2	ADD
7630	118036432	RUS	12793.0000	6 KM NA NO OT KISHCHA S RYADO	RUS	47°E33'35" 42°N13'51"	FX	2	MOD
7631	118036306	RUS	12807.0000	ILINSKIY P TR PAO MTS	RUS	32°E39'29" 61°N01'14"	FX	2	ADD
7632	118036308	RUS	12807.0000	SALMI P TR PAO MTS	RUS	31°E51'01" 61°N22'29"	FX	2	ADD
7633	118036808	RUS	12835.0000	36 KM PECHENGSKOY AVTODORO	RUS	32°E47'56" 69°N04'26"	FX	2	ADD
7634	118036832	RUS	12835.0000	ANAPA G BLAGOVESHCHENSKAYA	RUS	37°E02'55" 45°N03'53"	FX	2	ADD
7635	118036834	RUS	12835.0000	APSHERONSK G PROLETARSKAYA	RUS	39°E42'46" 44°N26'19"	FX	2	ADD
7636	118036486	RUS	12835.0000	GEORGIEVKA S E OKRAINA TR	RUS	51°E00'43" 53°N16'09"	FX	2	MOD
7637	118036305	RUS	12835.0000	ILINSKIY P TR PAO MTS	RUS	32°E39'29" 61°N01'14"	FX	2	ADD
7638	118036951	RUS	12835.0000	SKOVORODINO G ZVEZDNY PER T	RUS	123°E56'24" 53°N58'35"	FX	2	ADD
7639	118036326	RUS	12849.0000	KEM G ENERGETIKOV UL TR V RAY	RUS	34°E35'35" 64°N57'34"	FX	2	ADD
7640	118036439	RUS	12849.0000	MAKHACHKALA G ABU DAGI UL 12 E	RUS	47°E31'25" 42°N54'25"	FX	2	ADD
7641	118036339	RUS	12863.0000	ENGOZERO P TR PAO MTS	RUS	33°E56'30" 65°N46'45"	FX	2	ADD
7642	118036307	RUS	12863.0000	ILINSKIY P TR PAO MTS	RUS	32°E39'29" 61°N01'14"	FX	2	ADD
7643	118036323	RUS	12863.0000	LOUKHI PGT TR PAO MTS	RUS	32°E56'42" 66°N04'01"	FX	2	ADD
7644	118036315	RUS	12863.0000	PINGUBA M TR PAO MTS	RUS	34°E33'45" 61°N52'15"	FX	2	ADD
7645	118036317	RUS	12863.0000	RABOCHEOSTROVSK P TR PAO MT	RUS	34°E47'50" 64°N59'50"	FX	2	ADD
7646	118036309	RUS	12863.0000	SALMI P TR PAO MTS	RUS	31°E51'01" 61°N22'29"	FX	2	ADD
7647	118036320	RUS	12863.0000	SORTAVALA G KAALAMO P TR PAO	RUS	30°E28'22" 61°N53'57"	FX	2	ADD
7648	118036948	RUS	12863.0000	USHUMUN PGT TR PAO VYMPELKO	RUS	126°E32'45" 52°N47'09"	FX	2	ADD
7649	118036431	RUS	12877.0000	MAMEDKALA P HWAY MAKHACHKA	RUS	48°E06'50" 42°N08'58"	FX	2	ADD
7650	118036377	RUS	12877.0000	NEW SHARAPOVKA S KONSTRUKTS	RUS	72°E46'44" 54°N59'26"	FX	2	ADD
7651	118036484	RUS	12891.0000	GEORGIEVKA S E OKRAINA TR	RUS	51°E00'43" 53°N16'09"	FX	2	ADD
7652	118036861	RUS	12891.0000	KOSTINO S CL UL 24A TR PAO MEG	RUS	51°E36'25" 52°N23'01"	FX	2	ADD
7653	118036786	RUS	12905.0000	MEDVEZHGORSK G DOROZHNIKO	RUS	34°E24'09" 62°N55'30"	FX	2	ADD
7654	118036792	RUS	12905.0000	SOPOKHA P TR PAO MEGAFON	RUS	34°E00'26" 62°N20'25"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7655	118036794	RUS	12905.0000	YANISHPOLE S TR PAO MEGAFON	RUS	34°E15'53" 62°N07'20"	FX	2	ADD
7656	118036943	RUS	12919.0000	05 KM NO ZNAMENKA S TR PAO MT	RUS	129°E02'04" 50°N37'47"	FX	2	ADD
7657	118036945	RUS	12919.0000	ALEKSEEVKA S TR PAO MTS	RUS	129°E27'19" 49°N33'31"	FX	2	ADD
7658	118036941	RUS	12919.0000	BELOGORSK G 50 LET KOMSOMOL	RUS	128°E29'57" 50°N54'31"	FX	2	ADD
7659	118036922	RUS	12933.0000	DALNERECHENSK G 50 LET OKTYA	RUS	133°E46'20" 45°N55'05"	FX	2	ADD
7660	118036788	RUS	12933.0000	KYAPPESELGA D TR PAO ROSTELE	RUS	34°E15'04" 62°N39'26"	FX	2	MOD
7661	118036934	RUS	12933.0000	POLEVOE S GAGARINA UL TR PAO	RUS	131°E15'05" 47°N50'28"	FX	2	ADD
7662	118036328	RUS	12933.0000	RABOCHEOSTROVSK P TR PAO MT	RUS	34°E47'50" 64°N59'50"	FX	2	ADD
7663	118036919	RUS	12933.0000	SPASSKDALNIY G ANGARSKAYA UL	RUS	132°E48'38" 44°N34'15"	FX	2	ADD
7664	118036890	RUS	12947.0000	CHAGRA ST KHLEBNAYA UL 20 ELE	RUS	49°E18'31" 52°N39'24"	FX	2	ADD
7665	118036829	RUS	12947.0000	MIKHAYLOVSKAYA STTSA TR PAO V	RUS	40°E33'58" 44°N59'49"	FX	2	ADD
7666	118036350	RUS	12947.0000	VYBORG G MTN PAPULA UL TR OR	RUS	28°E46'23" 60°N43'17"	FX	2	MOD
7667	118036587	RUS	12961.0000	27 KM W KOSTOMUKSHA G MAPP K	RUS	29°E59'45" 64°N32'39"	FX	2	ADD
7668	118036488	RUS	12961.0000	DOMASHKA S RABOCHAYA UL 2 TR	RUS	50°E45'29" 52°N58'17"	FX	2	MOD
7669	118036827	RUS	12961.0000	GELENDZHIC G ARKHIPOOSIPOVKA	RUS	38°E31'09" 44°N21'23"	FX	2	ADD
7670	118036410	RUS	12961.0000	IZBERBASH G MTN PUSHKINTAU AN	RUS	47°E51'22" 42°N32'57"	FX	2	ADD
7671	118036862	RUS	12961.0000	LEBYAZHE RP LUKIYANOVSKAYA U	RUS	66°E29'45" 55°N16'22"	FX	2	ADD
7672	118036412	RUS	12961.0000	MAMEDKALA P HWAY MAKHACHKA	RUS	48°E06'50" 42°N08'58"	FX	2	ADD
7673	118036785	RUS	12961.0000	MEDVEZHEGORSK G DOROZHNIKO	RUS	34°E24'09" 62°N55'30"	FX	2	ADD
7674	118036330	RUS	12961.0000	RABOCHEOSTROVSK P TR PAO MT	RUS	34°E47'50" 64°N59'50"	FX	2	ADD
7675	118036791	RUS	12961.0000	SOPOKHA P TR PAO MEGAFON	RUS	34°E00'26" 62°N20'25"	FX	2	MOD
7676	118036783	RUS	12961.0000	VANZOZERO P TR PAO ROSTELEKO	RUS	34°E23'14" 63°N06'27"	FX	2	ADD
7677	118036906	RUS	13031.0000	DEFRIZ P AMS KRTPTS	RUS	131°E58'38" 43°N15'57"	FX	2	ADD
7678	118036325	RUS	13031.0000	KEM G 856 KM A D KOLA TR PAO M	RUS	34°E14'45" 64°N54'54"	FX	2	ADD
7679	118036804	RUS	13031.0000	MURMANSK G GEROEVSEVEROMO	RUS	33°E05'18" 68°N59'34"	FX	2	ADD
7680	118036428	RUS	13031.0000	NEW MAKAS S cEVERNAYA OKRAINA	RUS	48°E21'59" 41°N46'32"	FX	2	ADD
7681	118036824	RUS	13031.0000	NOVOALEKSEEVSKAYA STTSA TR P	RUS	40°E55'34" 44°N48'43"	FX	2	ADD
7682	118036332	RUS	13031.0000	SHUYSKAYA ST TR PAO MTS	RUS	34°E14'41" 61°N56'32"	FX	2	ADD
7683	118036950	RUS	13045.0000	4 KM NO W IMACHI ZH D ST TR PA	RUS	123°E45'47" 54°N03'35"	FX	2	ADD
7684	118036340	RUS	13045.0000	AMBARNYY P TR PAO MTS	RUS	33°E39'54" 65°N54'34"	FX	2	ADD
7685	118036129	RUS	13045.0000	ANNINO P 10Y PYATILETKI UL DOM	RUS	30°E02'36" 59°N46'20"	FX	2	ADD
7686	118036336	RUS	13045.0000	KUZEMA P TR PAO MTS	RUS	34°E15'01" 65°N22'15"	FX	2	ADD
7687	118036302	RUS	13045.0000	MEGREGA D TR PAO MTS	RUS	33°E06'47" 60°N55'44"	FX	2	ADD
7688	118036312	RUS	13045.0000	PETROZAVODSK G ONEZHSKOY FL	RUS	34°E27'08" 61°N45'37"	FX	2	ADD
7689	118036310	RUS	13045.0000	SEGEZHA G ZAVODSKAYA UL DOM	RUS	34°E19'26" 63°N44'09"	FX	2	ADD
7690	118036319	RUS	13045.0000	SORTAVALA G VYBORGSKOE SH TI	RUS	30°E39'50" 61°N41'15"	FX	2	ADD
7691	118036433	RUS	13059.0000	500 M NA E OT UP MAKHARGI S AM	RUS	47°E37'45" 42°N20'56"	FX	2	ADD
7692	118036806	RUS	13059.0000	MURMANSK G GEROEVSEVEROMO	RUS	33°E05'18" 68°N59'34"	FX	2	ADD
7693	118036334	RUS	13073.0000	POGRANKONDUSHI D TR PAO MTS	RUS	32°E12'22" 61°N15'32"	FX	2	ADD
7694	118036952	RUS	13101.0000	4 KM NO W IMACHI ZH D ST TR PA	RUS	123°E45'47" 54°N03'35"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7695	118036833	RUS	13101.0000	KUBANSKAYA STTSA TR PAO VYMP	RUS	39°E41'16" 44°N36'00"	FX	2	ADD
7696	118036304	RUS	13101.0000	MEGREGA D TR PAO MTS	RUS	33°E06'47" 60°N55'44"	FX	2	ADD
7697	118036485	RUS	13101.0000	TROSTYANKA P W OKRAINA AMS	RUS	50°E53'23" 53°N09'36"	FX	2	MOD
7698	118036831	RUS	13101.0000	VESELOVKA P STROYTSEKH POLE	RUS	36°E54'21" 45°N07'36"	FX	2	ADD
7699	118036327	RUS	13115.0000	KEM G 856 KM A D KOLA TR PAO M	RUS	34°E14'45" 64°N54'54"	FX	2	ADD
7700	118036438	RUS	13115.0000	MAKHACHKALA G PETRA 1 PRKT 23	RUS	47°E31'41" 42°N58'24"	FX	2	ADD
7701	118036341	RUS	13129.0000	AMBARNYY P TR PAO MTS	RUS	33°E39'54" 65°N54'34"	FX	2	ADD
7702	118036947	RUS	13129.0000	CHALGANY P TR PAO MTS	RUS	126°E25'44" 52°N57'07"	FX	2	ADD
7703	118036337	RUS	13129.0000	KUZEMA P TR PAO MTS	RUS	34°E15'01" 65°N22'15"	FX	2	ADD
7704	118036314	RUS	13129.0000	PETROZAVODSK G ONEZHSKOY FL	RUS	34°E27'08" 61°N45'37"	FX	2	ADD
7705	118036335	RUS	13129.0000	POGRANKONDUSHI D TR PAO MTS	RUS	32°E12'22" 61°N15'32"	FX	2	ADD
7706	118036321	RUS	13129.0000	SORTAVALA G VYBORGSKOE SH TI	RUS	30°E39'50" 61°N41'15"	FX	2	ADD
7707	118036430	RUS	13143.0000	DAGESTANSKIE OGNI G NO OKRAIN	RUS	48°E13'00" 42°N07'34"	FX	2	ADD
7708	118036378	RUS	13143.0000	NEW SHARAPOVKA S TR PAO MEG	RUS	72°E46'45" 54°N59'17"	FX	2	ADD
7709	118036860	RUS	13157.0000	SPIRIDONOVKA S TR PAO MEGAFON	RUS	51°E41'41" 52°N35'54"	FX	2	ADD
7710	118036483	RUS	13157.0000	TROSTYANKA P W OKRAINA AMS	RUS	50°E53'23" 53°N09'36"	FX	2	ADD
7711	118036793	RUS	13171.0000	KONDOPOGA G MEDVEZHEGORSK	RUS	34°E18'48" 62°N12'13"	FX	2	ADD
7712	118036795	RUS	13171.0000	KOSALMA D TR PAO MEGAFON	RUS	34°E07'17" 62°N01'23"	FX	2	ADD
7713	118036787	RUS	13171.0000	SHLYUZ 5 P TR PAO MEGAFON V R	RUS	34°E51'28" 62°N53'22"	FX	2	ADD
7714	118036942	RUS	13185.0000	AMURSKOE S TR PAO MTS	RUS	128°E44'25" 50°N44'59"	FX	2	ADD
7715	118036944	RUS	13185.0000	EKATERINOSLAVKA S TR PAO ROS	RUS	129°E08'30" 50°N21'26"	FX	2	ADD
7716	118036946	RUS	13185.0000	NOVOCHESNOKOVO S TR PAO MTS	RUS	129°E00'09" 49°N34'12"	FX	2	ADD
7717	118036933	RUS	13199.0000	BLAGOSLOVENNOE S LENINA UL D	RUS	131°E23'32" 47°N46'02"	FX	2	ADD
7718	118036921	RUS	13199.0000	DALNERECHENSK G 22 KM NO W 50	RUS	134°E00'19" 46°N02'58"	FX	2	ADD
7719	118036329	RUS	13199.0000	KEM G ENERGETIKOV UL TR V RAY	RUS	34°E35'35" 64°N57'34"	FX	2	ADD
7720	118036920	RUS	13199.0000	LETNOKHVALYNSKOE S PERVOMAY	RUS	132°E53'07" 44°N36'06"	FX	2	ADD
7721	118036789	RUS	13199.0000	TIVDIYA D TR PAO MEGAFON	RUS	33°E56'36" 62°N33'54"	FX	2	MOD
7722	118036828	RUS	13213.0000	KURGANINSK G CHAPAEVA UL TR P	RUS	40°E37'13" 44°N51'38"	FX	2	ADD
7723	118036830	RUS	13213.0000	PETROPAVLOVSKAYA STTSA ENGE	RUS	40°E28'20" 45°N05'00"	FX	2	ADD
7724	118036891	RUS	13213.0000	PROGRESS P NO OKRAINA TR	RUS	49°E01'43" 52°N31'16"	FX	2	ADD
7725	118036586	RUS	13227.0000	55 KM W KOSTOMUKSHA G HWAY K	RUS	30°E25'57" 64°N35'23"	FX	2	ADD
7726	118036411	RUS	13227.0000	DAGESTANSKIE OGNI G HWAY M29	RUS	48°E11'52" 42°N06'19"	FX	2	ADD
7727	118036790	RUS	13227.0000	GIRVAS P TR PAO MEGAFON	RUS	33°E48'31" 62°N28'39"	FX	2	MOD
7728	118036409	RUS	13227.0000	IZBERBASH G PRIMORSKIY P RAYO	RUS	47°E52'52" 42°N34'51"	FX	2	ADD
7729	118036331	RUS	13227.0000	KEM G ENERGETIKOV UL TR V RAY	RUS	34°E35'35" 64°N57'34"	FX	2	ADD
7730	118036863	RUS	13227.0000	LOPATKI S MARKSA UL DOM 45 AM	RUS	66°E36'45" 54°N59'11"	FX	2	ADD
7731	118036784	RUS	13227.0000	PINDUSHI PGT TR ORTPTS	RUS	34°E35'53" 62°N57'41"	FX	2	ADD
7732	118036487	RUS	13227.0000	TROSTYANKA P W OKRAINA AMS	RUS	50°E53'23" 53°N09'36"	FX	2	ADD
7733	118036956	RUS	14515.0000	SPASSKDALNIY G TSEMENTNAYA U	RUS	132°E46'03" 44°N33'52"	FX	2	ADD
7734	118036493	RUS	14529.0000	ROZA RP KRASNOARMEYSKIY PER	RUS	61°E27'06" 54°N54'32"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7735	118036154	RUS	14543.0000	NAKHODKA G ASTAFEVA UL 9 TR P	RUS	132°E54'21" 42°N47'54"	FX	2	ADD
7736	118036965	RUS	14543.0000	TOMICHI S TR PAO VYMPELKOM	RUS	128°E13'39" 50°N46'50"	FX	2	ADD
7737	118036967	RUS	14571.0000	TOMICHI S TR PAO VYMPELKOM	RUS	128°E13'39" 50°N46'50"	FX	2	ADD
7738	118036841	RUS	14585.0000	ANAPSKAYA STTSA KOMSOMOLSK	RUS	37°E22'54" 44°N54'04"	FX	2	ADD
7739	118036869	RUS	14585.0000	KARATABAN S AMS T2 MOBAYL	RUS	61°E41'43" 54°N40'21"	FX	2	MOD
7740	118036958	RUS	14585.0000	LESOZAVODSK G RUZHINO S SOVE	RUS	133°E34'44" 45°N31'20"	FX	2	ADD
7741	118036962	RUS	14585.0000	NOVONEZHINO P AVIATOROV UL 14	RUS	132°E35'40" 43°N13'21"	FX	2	ADD
7742	118036840	RUS	14585.0000	SOCHI G CL RN PLASTUNSKAYA UL	RUS	39°E45'19" 43°N38'23"	FX	2	ADD
7743	118036963	RUS	14627.0000	GR KAMEN G LEBEDEVA UL 1B	RUS	132°E21'00" 43°N07'18"	FX	2	ADD
7744	118036974	RUS	14641.0000	BLAGOVESHCHENSK G BELOGORE	RUS	127°E38'55" 50°N29'36"	FX	2	ADD
7745	118036959	RUS	14641.0000	FOKINO G KARLA MARKSA UL 232 M	RUS	132°E25'00" 42°N58'02"	FX	2	ADD
7746	118036396	RUS	14641.0000	USTZAOSTROVKA S UCHEBNAYA U	RUS	73°E35'50" 54°N46'23"	FX	2	ADD
7747	118036976	RUS	14697.0000	BLAGOVESHCHENSK G BELOGORE	RUS	127°E38'55" 50°N29'36"	FX	2	ADD
7748	118036980	RUS	14697.0000	NOVOMIKHAYLOVKA S SOVETSKAY	RUS	129°E15'40" 50°N14'12"	FX	2	ADD
7749	118036138	RUS	14697.0000	TAMANSKIY P LENINA UL 23	RUS	36°E47'07" 45°N08'53"	FX	2	ADD
7750	118036954	RUS	14711.0000	VLADIVOSTOK G NERCHINSKAYA U	RUS	131°E53'50" 43°N07'18"	FX	2	MOD
7751	118036904	RUS	14739.0000	BLAGOVESHCHENSK G MOKHOVAY	RUS	127°E36'45" 50°N22'08"	FX	2	ADD
7752	118036928	RUS	14739.0000	POYARKOVO S AMURSKAYA UL 160	RUS	128°E40'27" 49°N37'26"	FX	2	ADD
7753	118036894	RUS	14753.0000	EMANZHELINKA S ALOE FLD UL DO	RUS	61°E17'39" 54°N47'47"	FX	2	ADD
7754	118036978	RUS	14753.0000	NOVOMIKHAYLOVKA S SOVETSKAY	RUS	129°E15'40" 50°N14'12"	FX	2	ADD
7755	118036492	RUS	14753.0000	ROZA RP 8 MARTA UL DOM 3	RUS	61°E26'57" 54°N55'05"	FX	2	ADD
7756	118036981	RUS	14753.0000	TOLSTOVKA S TRANSPORTNAYA U	RUS	127°E55'24" 50°N12'05"	FX	2	ADD
7757	118036397	RUS	14809.0000	OMSK G KEMEROVSKAYA UL DOM	RUS	73°E21'19" 55°N00'06"	FX	2	ADD
7758	118036843	RUS	14809.0000	TEMRYUK G TSVETOCHNYY PER D	RUS	37°E25'34" 45°N15'01"	FX	2	ADD
7759	118036982	RUS	14809.0000	TOLSTOVKA S TRANSPORTNAYA U	RUS	127°E55'24" 50°N12'05"	FX	2	ADD
7760	118036907	RUS	14865.0000	VLADIVOSTOK G CK LAZURNAYA T	RUS	132°E06'39" 43°N11'13"	FX	2	ADD
7761	118036436	RUS	14879.0000	DERBENT G SALMANA UL 49 POLE	RUS	48°E17'37" 42°N02'50"	FX	2	ADD
7762	118036802	RUS	14907.0000	PETROZAVODSK G STROITELEY PR	RUS	34°E26'54" 61°N44'21"	FX	2	ADD
7763	118036955	RUS	14935.0000	SPASSKDALNIY G KARER	RUS	132°E46'47" 44°N33'24"	FX	2	ADD
7764	118036494	RUS	14949.0000	KORKINO G TSVILLINGA UL 1	RUS	61°E24'50" 54°N53'22"	FX	2	ADD
7765	118036966	RUS	14963.0000	LOKHVITSY S RAYON CL UL TR PAC	RUS	128°E11'58" 50°N43'52"	FX	2	ADD
7766	118036153	RUS	14963.0000	NAKHODKA G VRANGEL MKR ZHEL	RUS	133°E04'25" 42°N45'40"	FX	2	ADD
7767	118036968	RUS	14991.0000	PRIGORODNOE S TR PAO VYMPELK	RUS	128°E31'08" 50°N49'41"	FX	2	ADD
7768	118036868	RUS	15005.0000	ETKUL S TRAKTOVAYA UL DOM 5A	RUS	61°E34'31" 54°N49'04"	FX	2	ADD
7769	118036957	RUS	15005.0000	LESOZAVODSK G GRIGORENKO UL	RUS	133°E24'49" 45°N27'56"	FX	2	ADD
7770	118036961	RUS	15005.0000	ROMANOVKA S PARKOVSKAYA UL 4	RUS	132°E27'42" 43°N14'06"	FX	2	ADD
7771	118036839	RUS	15005.0000	SOCHI G CL RN ALPIYSKAYA UL DO	RUS	39°E43'55" 43°N34'58"	FX	2	ADD
7772	118036964	RUS	15047.0000	GR KAMEN G VERKHNYAYA UL MTN	RUS	132°E22'24" 43°N05'38"	FX	2	ADD
7773	118036960	RUS	15061.0000	FOKINO G PODGORNAYA UL 130 M	RUS	132°E24'58" 42°N58'47"	FX	2	ADD
7774	118036973	RUS	15061.0000	NOVOTROITSKOE S PERVOMAYSKA	RUS	127°E33'12" 50°N29'55"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7775	118036395	RUS	15061.0000	OMSK G GURTEVA UL DOM 18	RUS	73°E23'59" 54°N55'10"	FX	2	ADD
7776	118036979	RUS	15117.0000	E P POLEVAYA UL 2 2	RUS	129°E08'18" 50°N21'24"	FX	2	ADD
7777	118036975	RUS	15117.0000	NOVOTROITSKOE S PERVOMAYSKA	RUS	127°E33'12" 50°N29'55"	FX	2	ADD
7778	118036139	RUS	15117.0000	VOLNA P MTN ZELENSKOGO AMS T	RUS	36°E41'27" 45°N08'49"	FX	2	ADD
7779	118036953	RUS	15131.0000	VLADIVOSTOK G NARODNY PRKT	RUS	131°E55'05" 43°N07'50"	FX	2	ADD
7780	118036903	RUS	15159.0000	BLAGOVESHCHENSK G TEATRALNA	RUS	127°E34'10" 50°N19'04"	FX	2	ADD
7781	118036927	RUS	15159.0000	CHESNOKOVO S YUBILEYNAYA UL	RUS	128°E49'24" 49°N33'48"	FX	2	ADD
7782	118036977	RUS	15173.0000	E P POLEVAYA UL 2 2	RUS	129°E08'18" 50°N21'24"	FX	2	ADD
7783	118036893	RUS	15173.0000	KORKINO G KALININA UL 10	RUS	61°E24'33" 54°N53'38"	FX	2	ADD
7784	118036491	RUS	15173.0000	ROZA RP KRASNOARMEYSKIY PER	RUS	61°E27'06" 54°N54'32"	FX	2	ADD
7785	118036971	RUS	15173.0000	TAMBOVKA S TRUDOVAYA UL 190 M	RUS	128°E02'17" 50°N06'05"	FX	2	ADD
7786	118036969	RUS	15173.0000	VOLKOVO S CL UL 4 1	RUS	127°E45'52" 50°N14'52"	FX	2	ADD
7787	118036972	RUS	15229.0000	TAMBOVKA S TRUDOVAYA UL 190 M	RUS	128°E02'17" 50°N06'05"	FX	2	ADD
7788	118036842	RUS	15229.0000	TEMRYUK G PERVOMAYSKAYA UL 1	RUS	37°E23'15" 45°N16'23"	FX	2	ADD
7789	118036398	RUS	15229.0000	TROITSKOE S TEPLICHNAYA UL 11	RUS	73°E18'13" 54°N52'42"	FX	2	ADD
7790	118036970	RUS	15229.0000	VOLKOVO S CL UL 4 1	RUS	127°E45'52" 50°N14'52"	FX	2	ADD
7791	118036908	RUS	15285.0000	VLADIVOSTOK G HTS 459 TR PAO M	RUS	132°E01'03" 43°N09'30"	FX	2	ADD
7792	118036437	RUS	15299.0000	500 M NA SEVEROZAPAD OT DZHAL	RUS	48°E15'00" 42°N01'43"	FX	2	ADD
7793	118036803	RUS	15327.0000	DEREVYANNOE S TR AO NBK	RUS	34°E36'51" 61°N37'58"	FX	2	ADD
7794	118006177	RUS	17837.5000	GORODECHNY P SVOBODY UL 3 K	RUS	131°E59'48" 43°N38'07"	FX	2	ADD
7795	118001708	RUS	17865.0000	ROSHCHINO GP TR PAO MTS	RUS	29°E37'03" 60°N14'49"	FX	2	ADD
7796	118001883	RUS	17865.0000	SANKTPETERBURG G PRAVDY UL D	RUS	30°E20'29" 59°N55'19"	FX	2	ADD
7797	118001632	RUS	17865.0000	VORONEZHSKOE 2 MTN VORONEZH	RUS	135°E04'41" 48°N37'02"	FX	2	ADD
7798	118001736	RUS	17920.0000	ELIZAVETINO P KOTELNAYA	RUS	29°E47'06" 59°N30'26"	FX	2	ADD
7799	118001716	RUS	17920.0000	IVANOVSKOE D TR PAO MTS	RUS	29°E49'10" 58°N32'48"	FX	2	ADD
7800	118001641	RUS	17920.0000	POLEVOE S AMS PAO VYMPELKOM	RUS	131°E15'15" 47°N50'27"	FX	2	ADD
7801	118006089	RUS	17975.0000	KAMENRYBOLOV S LAZO UL DOM 2	RUS	132°E02'40" 44°N44'23"	FX	2	ADD
7802	118006110	RUS	17975.0000	KIROVSKIY PGT NABEREZHNYAYA U	RUS	133°E29'17" 45°N05'19"	FX	2	ADD
7803	118001719	RUS	17975.0000	KOMMUNAR G PAVLOVSKAYA UL D	RUS	30°E25'08" 59°N37'26"	FX	2	ADD
7804	118006104	RUS	17975.0000	LESOZAVODSK G POLEVOE S TR P	RUS	133°E23'23" 45°N25'31"	FX	2	MOD
7805	118006217	RUS	17975.0000	NAKHODKA G GORKOGO UL DOM 2	RUS	132°E51'51" 42°N48'13"	FX	2	ADD
7806	118001668	RUS	17975.0000	POLYARNYE ZORI G ZASHEEK NP C	RUS	32°E32'43" 67°N24'21"	FX	2	ADD
7807	118006100	RUS	17975.0000	POZHIGA S TR PAO VYMPELKOM	RUS	134°E23'14" 45°N07'12"	FX	2	ADD
7808	118001861	RUS	17975.0000	SOSNOVYY BOR G KOSMONAVTOV	RUS	29°E05'39" 59°N53'59"	FX	2	ADD
7809	118001666	RUS	17975.0000	SPUTNIK NP OSVETITELNAYA TR	RUS	31°E19'07" 69°N30'41"	FX	2	ADD
7810	118001636	RUS	17975.0000	ZABAYKALSK PGT MTN EKHEOVO T	RUS	117°E20'33" 49°N41'41"	FX	2	ADD
7811	118006093	RUS	18002.5000	KOMAROVKA S TR PAO VYMPELKO	RUS	133°E17'46" 45°N00'14"	FX	2	ADD
7812	118001619	RUS	18002.5000	MYSOVOY P TR PAO VYMPELKOM	RUS	132°E19'11" 43°N01'45"	FX	2	ADD
7813	118006095	RUS	18002.5000	STEPNOE S TR PAO VYMPELKOM	RUS	132°E44'53" 44°N41'22"	FX	2	ADD
7814	118006102	RUS	18002.5000	USSURIYSK G RAKOVKA S TR PAO	RUS	132°E10'08" 43°N49'50"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7815	118001622	RUS	18002.5000	VLADIVOSTOK G ALEKSANDROVICH	RUS	132°E02'23" 43°N14'37"	FX	2	ADD
7816	118001638	RUS	18002.5000	ZABAYKALSK PGT MTN EKHEOVO T	RUS	117°E20'33" 49°N41'41"	FX	2	ADD
7817	118001866	RUS	18030.0000	KRASNOOZERNOE D GORNOLYZHN	RUS	29°E45'46" 60°N31'29"	FX	2	ADD
7818	118001828	RUS	18030.0000	MENKOVO D TR PAO MEGAFON	RUS	30°E01'34" 59°N25'01"	FX	2	ADD
7819	118001664	RUS	18030.0000	MONCHEGORSK G ZAVODSKAYA U	RUS	32°E53'46" 67°N56'14"	FX	2	ADD
7820	118006107	RUS	18030.0000	NAKHODKA G PORTOVAYA UL DOM	RUS	132°E53'35" 42°N49'23"	FX	2	ADD
7821	118001864	RUS	18030.0000	SANKTPETERBURG G KRASNOE SE	RUS	30°E05'16" 59°N43'03"	FX	2	ADD
7822	118001818	RUS	18030.0000	SOROCHKINO D TR PAO MTS	RUS	29°E55'15" 59°N06'06"	FX	2	ADD
7823	118001617	RUS	18030.0000	SPASSKDALNIY G KRASNOGVARDE	RUS	132°E49'57" 44°N34'30"	FX	2	ADD
7824	118001721	RUS	18030.0000	SYABERO D TR PAO MTS	RUS	29°E08'26" 58°N47'32"	FX	2	MOD
7825	118001729	RUS	18030.0000	TOKSOVO GP LESGAFTA UL DOM 3	RUS	30°E32'25" 60°N10'35"	FX	2	ADD
7826	118006092	RUS	18057.5000	MIKHAYLOVKA S VOKZALNAYA UL D	RUS	132°E00'53" 43°N55'59"	FX	2	ADD
7827	118006115	RUS	18085.0000	KRONSHADTKA S TR PAO VYMPEL	RUS	133°E05'53" 44°N43'32"	FX	2	MOD
7828	118001725	RUS	18085.0000	KUYVOZI D TR PAO MTS	RUS	30°E25'49" 60°N19'28"	FX	2	ADD
7829	118001728	RUS	18085.0000	MANUSHKINO D TR PAO MTS	RUS	30°E48'40" 59°N52'41"	FX	2	ADD
7830	118001752	RUS	18085.0000	SOCHI G LAZAREVSKIY RN CL UL T	RUS	39°E28'04" 43°N48'07"	FX	2	ADD
7831	118006112	RUS	18112.5000	ARSENEV G VOKZALNAYA UL DOM	RUS	133°E16'23" 44°N10'44"	FX	2	ADD
7832	118006172	RUS	18112.5000	ARTEM G SINYAYA SOPKA TR PAO	RUS	132°E09'31" 43°N17'09"	FX	2	ADD
7833	118001616	RUS	18112.5000	VOLNONADEZHDINSKOE S GOSTRA	RUS	132°E00'09" 43°N22'58"	FX	2	ADD
7834	118006105	RUS	18112.5000	ZNAMENKA S TR PAO VYMPPELKOM	RUS	133°E58'45" 46°N09'19"	FX	2	ADD
7835	118006119	RUS	18140.0000	ARTEM G CK MURAVINAYA TR PAO	RUS	132°E16'24" 43°N17'48"	FX	2	ADD
7836	118006114	RUS	18167.5000	ARTEM G AMURSKAYA UL DOM 9	RUS	132°E10'10" 43°N21'20"	FX	2	ADD
7837	118001746	RUS	18195.0000	GORYACHIIY SPR G PERVOMAYSKIY	RUS	39°E18'11" 44°N41'38"	FX	2	ADD
7838	118006226	RUS	18195.0000	KIROVSKIY PGT GAGARINA UL DOM	RUS	133°E29'29" 45°N04'59"	FX	2	ADD
7839	118001748	RUS	18195.0000	MIKHAYLOVSKAYA STTSA FRUNZE	RUS	40°E37'11" 44°N59'00"	FX	2	ADD
7840	118001706	RUS	18195.0000	PAVLOVO PGT LENINGRADSKIY PR	RUS	30°E52'50" 59°N48'25"	FX	2	ADD
7841	118006098	RUS	18195.0000	VLADIVOSTOK G OSTROVSKOGO U	RUS	131°E54'58" 43°N07'10"	FX	2	ADD
7842	118001204	RUS	18222.5000	CHELNY S ZELENAYA UL 19	RUS	136°E01'52" 48°N52'36"	FX	2	ADD
7843	118005670	RUS	18222.5000	MIKHAYLOVKA S KOMMUNALNAYA	RUS	127°E22'02" 50°N38'31"	FX	2	ADD
7844	118006162	RUS	18222.5000	PARTIZANSKOE S PARTIZANSKAYA	RUS	134°E27'15" 48°N34'10"	FX	2	ADD
7845	118006190	RUS	18250.0000	40 M E MONDY P TR PAO MEGAFON	RUS	100°E59'22" 51°N40'20"	FX	2	ADD
7846	118001709	RUS	18250.0000	ELIZAVETINO P KOTELNAYA	RUS	29°E47'06" 59°N30'26"	FX	2	ADD
7847	118001704	RUS	18250.0000	GORKI VEREVSKOE S P D POLE PA	RUS	30°E13'05" 59°N37'10"	FX	2	ADD
7848	118001836	RUS	18250.0000	KRUTAYA MTN D TR LINK DEVELOP	RUS	30°E07'26" 60°N32'40"	FX	2	ADD
7849	118001825	RUS	18250.0000	MALOE KARLINO D TR PAO MTS	RUS	30°E15'34" 59°N43'08"	FX	2	ADD
7850	118001711	RUS	18250.0000	MIKHAYLOVSKIY MASSIV TR PAO M	RUS	31°E08'51" 59°N45'57"	FX	2	ADD
7851	118001701	RUS	18250.0000	MTN D TR PAO MTS	RUS	30°E58'18" 59°N45'20"	FX	2	ADD
7852	118001832	RUS	18250.0000	POCHAP D TR LINK DEVELOPMENT	RUS	30°E23'11" 58°N48'03"	FX	2	ADD
7853	118001829	RUS	18250.0000	SHUM S TR PAO MTS	RUS	31°E47'08" 59°N52'28"	FX	2	ADD
7854	118001714	RUS	18250.0000	SLANTSY G KOMSOMOLSKOE SH P	RUS	28°E04'01" 59°N05'26"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7855	118001822	RUS	18250.0000	SNT NADEZHDA MASSIVA NECHEP	RUS	31°E02'11" 59°N37'27"	FX	2	ADD
7856	118001839	RUS	18250.0000	SOSNOVYY BOR G SMUP TEPLOSN	RUS	29°E06'43" 59°N53'25"	FX	2	MOD
7857	118001843	RUS	18250.0000	ZAMOSTE D TR PAO MTS	RUS	29°E56'02" 59°N21'00"	FX	2	ADD
7858	118001811	RUS	18305.0000	25 KM NO P PETROVSKOE TR LINK	RUS	30°E10'09" 60°N40'13"	FX	2	ADD
7859	118005668	RUS	18305.0000	DEZHNEVO S PESCHANAYA UL TR	RUS	132°E11'55" 47°N47'46"	FX	2	MOD
7860	118001718	RUS	18305.0000	GROMOVO P POLE NEVA TELEKOM	RUS	30°E12'31" 60°N41'56"	FX	2	ADD
7861	118001816	RUS	18305.0000	KHIMOZI D TR PAO MTS	RUS	30°E06'41" 59°N31'31"	FX	2	ADD
7862	118001814	RUS	18305.0000	VSEVOLOZHSK G DOKTORA SOTNI	RUS	30°E38'39" 59°N59'11"	FX	2	ADD
7863	118005672	RUS	18332.5000	MIKHAYLOVKA S KOMMUNALNAYA	RUS	127°E22'02" 50°N38'31"	FX	2	ADD
7864	118001662	RUS	18332.5000	OL ST VOKZALA ARENDUEMOE AM	RUS	133°E36'59" 48°N35'40"	FX	2	ADD
7865	118006118	RUS	18332.5000	SPASSKDALNIY G KRASNOZNAMEN	RUS	132°E49'37" 44°N36'01"	FX	2	ADD
7866	118006179	RUS	18332.5000	VLADIVOSTOK G YAKORNAYA BUKH	RUS	132°E13'44" 43°N14'10"	FX	2	ADD
7867	118001841	RUS	18360.0000	IVANOVSKOE D TR PAO MTS	RUS	29°E49'10" 58°N32'48"	FX	2	ADD
7868	118001819	RUS	18360.0000	RYZHIKI D TR PAO MTS	RUS	30°E40'04" 59°N54'25"	FX	2	MOD
7869	118001731	RUS	18360.0000	SOROCHKINO D TR PAO MTS	RUS	29°E55'15" 59°N06'06"	FX	2	ADD
7870	118001202	RUS	18387.5000	VYATSKOE S NABEREZHNYAYA UL 4	RUS	135°E43'19" 48°N44'11"	FX	2	ADD
7871	118006224	RUS	18415.0000	ARSENEV G LOMONOSOVA UL DOM	RUS	133°E16'03" 44°N10'01"	FX	2	ADD
7872	118001837	RUS	18415.0000	BOLSHIE KRUPELI D TR PAO MTS	RUS	29°E57'53" 58°N48'07"	FX	2	ADD
7873	118001875	RUS	18415.0000	KRUGLOVO P TR PAO MEGAFON	RUS	20°E03'36" 54°N48'07"	FX	2	ADD
7874	118001823	RUS	18415.0000	KUYVOZI D TR PAO MTS	RUS	30°E25'49" 60°N19'28"	FX	2	ADD
7875	118001246	RUS	18415.0000	MURMASHI PGT SOVETSKAYA UL D	RUS	32°E49'03" 68°N49'10"	FX	2	ADD
7876	118006228	RUS	18415.0000	NAKHODKA G LIVADIYA MKR PUSHI	RUS	132°E40'59" 42°N51'45"	FX	2	ADD
7877	118006222	RUS	18415.0000	SPASSKDALNIY G HTS 188 TR PAO	RUS	132°E48'36" 44°N34'17"	FX	2	ADD
7878	118001626	RUS	18415.0000	VLADIVOSTOK G SOPKA KHOLODIL	RUS	131°E56'12" 43°N08'42"	FX	2	ADD
7879	118003467	RUS	18415.0000	YUZHNOKURILSK PGT OKEANSKAY	RUS	145°E51'57" 44°N01'38"	FX	2	ADD
7880	118006183	RUS	18442.5000	BIKIN G DZERZHINSKOGO UL 60	RUS	134°E16'31" 46°N53'26"	FX	2	ADD
7881	118006164	RUS	18442.5000	KHABAROVSK G TREKHGORNAYA U	RUS	135°E01'39" 48°N32'25"	FX	2	ADD
7882	118001879	RUS	18470.0000	KALININGRAD G PREGOLSKIY P DO	RUS	20°E23'30" 54°N41'59"	FX	2	ADD
7883	118006230	RUS	18497.5000	KHABAROVSK G TIKHOOKEANSKAY	RUS	135°E02'30" 48°N32'42"	FX	2	ADD
7884	118003636	RUS	18497.5000	NIKEL PGT MTN ORTAYVI TR KOLAT	RUS	30°E26'41" 69°N24'51"	FX	2	ADD
7885	118001753	RUS	18525.0000	GIAGINSKAYA STTSA ZHELEZNODO	RUS	40°E06'05" 44°N50'58"	FX	2	ADD
7886	118001623	RUS	18525.0000	GR KAMEN G STEPANA LEBEDEVA	RUS	132°E20'29" 43°N07'00"	FX	2	ADD
7887	118001874	RUS	18525.0000	KONEVETS O KONEVSKOY MONAST	RUS	30°E35'04" 60°N50'55"	FX	2	ADD
7888	118001248	RUS	18525.0000	LESOZAVODSKIY NP TR PAO MEGA	RUS	32°E50'17" 66°N43'34"	FX	2	ADD
7889	118006167	RUS	18552.5000	165 KM E IKURA ST AMS PAO MEGA	RUS	133°E08'24" 48°N43'53"	FX	2	ADD
7890	118006220	RUS	18580.0000	NAKHODKA G MAKAROVA UL CK NO	RUS	132°E53'41" 42°N47'06"	FX	2	ADD
7891	118006169	RUS	18607.5000	ILINKA S PAO GAZPROM KRYSHA Z	RUS	135°E07'47" 48°N22'24"	FX	2	ADD
7892	118001878	RUS	18635.0000	NESTEROV G KALININA UL DOM 13	RUS	22°E33'59" 54°N38'03"	FX	2	ADD
7893	118001872	RUS	18635.0000	STARAYA MALUKSA P TR PAO MEG	RUS	31°E23'58" 59°N37'45"	FX	2	ADD
7894	118003639	RUS	18662.5000	NIKEL PGT POGRANZASTAVA TURE	RUS	30°E11'04" 69°N30'39"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7895	118006170	RUS	18765.0000	ARTEM G TULSKAYA UL 38	RUS	132°E06'09" 43°N18'38"	FX	2	ADD
7896	118001734	RUS	18765.0000	IZVARA D TR PAO MTS	RUS	29°E31'11" 59°N21'30"	FX	2	ADD
7897	118001628	RUS	18765.0000	NAKHODKA G ASTAFEVA TR PAO M	RUS	132°E54'22" 42°N47'54"	FX	2	ADD
7898	118001834	RUS	18765.0000	SANKTPETERBURG G KOLPINO G Z	RUS	30°E33'38" 59°N44'20"	FX	2	ADD
7899	118001743	RUS	18765.0000	SOCHI G ADLERSKIY RN KRASNAYA	RUS	40°E18'42" 43°N38'25"	FX	2	ADD
7900	118001882	RUS	18765.0000	TERPILITSY D TR RUSSKIE BASHNI	RUS	29°E22'09" 59°N28'59"	FX	2	ADD
7901	118001749	RUS	18765.0000	VINOGRADNYY P MICHURINA UL 5A	RUS	36°E53'35" 45°N11'32"	FX	2	ADD
7902	118006195	RUS	18765.0000	VLADIKAVKAZ G ZAVODSKOY PGT S	RUS	44°E39'15" 43°N05'28"	FX	2	ADD
7903	118001724	RUS	18765.0000	VOLOSHOVO P TR PAO MTS	RUS	29°E18'04" 58°N43'39"	FX	2	ADD
7904	118006175	RUS	18792.5000	MIKHAYLOVKA S PAROVOZNAYA UL	RUS	132°E02'57" 43°N56'57"	FX	2	ADD
7905	118001186	RUS	18820.0000	OLKHA D GORNOLYZHNAYA BAZA	RUS	104°E05'50" 52°N08'41"	FX	2	ADD
7906	118001629	RUS	18820.0000	ZAOZERNOE PETRA CHERKASOVA	RUS	135°E13'38" 48°N36'13"	FX	2	ADD
7907	118006176	RUS	18847.5000	RAZDOLNOE P KOTOVSKOGO UL T	RUS	131°E56'02" 43°N32'01"	FX	2	ADD
7908	118001707	RUS	18875.0000	LENINSKOE P TR PAO MTS	RUS	29°E48'21" 60°N18'05"	FX	2	ADD
7909	118001884	RUS	18875.0000	SANKTPETERBURG G EFIMOVA UL	RUS	30°E19'13" 59°N55'33"	FX	2	ADD
7910	118001631	RUS	18875.0000	ZAOZERNOE PETRA CHERKASOVA	RUS	135°E13'38" 48°N36'13"	FX	2	ADD
7911	118001735	RUS	18930.0000	GATCHINA G PROMZONA2 TER TRU	RUS	30°E03'36" 59°N33'59"	FX	2	ADD
7912	118001715	RUS	18930.0000	NOVOSELE SEREBRYANSKOE S P D	RUS	29°E37'31" 58°N33'40"	FX	2	ADD
7913	118001642	RUS	18930.0000	PUZINO S AMS PAO VYMPELKOM	RUS	131°E13'00" 47°N44'07"	FX	2	ADD
7914	118006099	RUS	18985.0000	ARIADNOE S TR PAO VYMPELKOM	RUS	134°E23'22" 45°N08'14"	FX	2	ADD
7915	118001720	RUS	18985.0000	FORNOSOVO PGT PROMYSHLENNYA	RUS	30°E32'28" 59°N34'22"	FX	2	ADD
7916	118006090	RUS	18985.0000	KAMENRYBOLOV S 200 M SO E DOM	RUS	132°E02'36" 44°N43'23"	FX	2	ADD
7917	118006103	RUS	18985.0000	LESOZAVODSK G DONSKOE S TR P	RUS	133°E21'06" 45°N23'50"	FX	2	ADD
7918	118006218	RUS	18985.0000	NAKHODKA G ASTAFEVA UL 9 TR P	RUS	132°E54'21" 42°N47'54"	FX	2	ADD
7919	118001665	RUS	18985.0000	PECHENGA PGT TR PAO MTS	RUS	31°E12'42" 69°N33'40"	FX	2	ADD
7920	118001667	RUS	18985.0000	POLYARNYE ZORI G MTN LYSAYA T	RUS	32°E26'52" 67°N25'54"	FX	2	ADD
7921	118001862	RUS	18985.0000	SOSNOVYY BOR G SEVERNOE SNT	RUS	29°E10'08" 59°N53'20"	FX	2	ADD
7922	118006109	RUS	18985.0000	UVALNOE S TR PAO VYMPELKOM	RUS	133°E28'28" 45°N03'03"	FX	2	MOD
7923	118001635	RUS	18985.0000	ZABAYKALSK PGT PARTIZANSKAYA	RUS	117°E20'25" 49°N38'21"	FX	2	ADD
7924	118001620	RUS	19012.5000	PODYAPOLSKOE P TR PAO MEGAF	RUS	132°E19'04" 43°N00'05"	FX	2	ADD
7925	118006094	RUS	19012.5000	RUNOVKA S KIROVSKAYA UL DOM S	RUS	133°E19'59" 44°N57'50"	FX	2	ADD
7926	118006096	RUS	19012.5000	SLAVINKA S HTS 174 TR PAO VYMP	RUS	132°E52'37" 44°N34'34"	FX	2	ADD
7927	118006101	RUS	19012.5000	USSURIYSK G GORNOTAEZHNOE S	RUS	132°E09'57" 43°N41'56"	FX	2	ADD
7928	118001621	RUS	19012.5000	VLADIVOSTOK G SPUTNIK ZHD ST K	RUS	132°E02'27" 43°N14'14"	FX	2	ADD
7929	118001637	RUS	19012.5000	ZABAYKALSK PGT MAPP MKR UCHK	RUS	117°E19'43" 49°N38'57"	FX	2	ADD
7930	118001863	RUS	19040.0000	BOLSHAYA IVANOVKA D TR LINK DE	RUS	30°E03'16" 59°N40'09"	FX	2	ADD
7931	118001827	RUS	19040.0000	KOBRINSKOE P TR PAO MTS	RUS	30°E07'00" 59°N25'47"	FX	2	MOD
7932	118001817	RUS	19040.0000	MASSIV MSHINSKAYA TER TR LINK	RUS	29°E59'24" 59°N02'18"	FX	2	ADD
7933	118001865	RUS	19040.0000	MICHURINSKOE P TR RUSSKIE BAS	RUS	29°E50'07" 60°N34'14"	FX	2	ADD
7934	118001663	RUS	19040.0000	MONCHEGORSK G KOLSKAYA GMK	RUS	32°E49'54" 67°N54'56"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7935	118006108	RUS	19040.0000	NAKHODKA G OZERNAYA UL DOM 2	RUS	132°E54'58" 42°N50'39"	FX	2	ADD
7936	118001730	RUS	19040.0000	SKOTNOE D TR PAO MTS	RUS	30°E21'37" 60°N10'30"	FX	2	ADD
7937	118001618	RUS	19040.0000	SLAVINKA S 1180 M W DOMA 3 PO	RUS	132°E52'37" 44°N34'34"	FX	2	MOD
7938	118001722	RUS	19040.0000	VOLOSHOVO P TR PAO MTS	RUS	29°E18'04" 58°N43'39"	FX	2	MOD
7939	118006091	RUS	19067.5000	VASILEVKA S LENINSKAYA UL DOM	RUS	132°E00'43" 43°N52'52"	FX	2	ADD
7940	118006116	RUS	19095.0000	1232 M SO W CHKALOVSKOE S CHK	RUS	133°E02'10" 44°N49'23"	FX	2	MOD
7941	118001726	RUS	19095.0000	26 KM PRIOZERSKOGO SH TR PAO	RUS	30°E14'23" 60°N17'38"	FX	2	ADD
7942	118001727	RUS	19095.0000	KIROVSK G NABEREZHNYAYA UL DO	RUS	30°E58'43" 59°N52'06"	FX	2	ADD
7943	118001751	RUS	19095.0000	SOCHI G LAZAREVSKIY RN CL UL D	RUS	39°E28'34" 43°N46'51"	FX	2	ADD
7944	118006173	RUS	19122.5000	ARTEM G URBANSKOGO UL 02 KM 1	RUS	132°E04'03" 43°N21'48"	FX	2	ADD
7945	118006106	RUS	19122.5000	GUBEROVO S TR PAO VYMPELKOM	RUS	133°E57'39" 46°N12'08"	FX	2	ADD
7946	118006111	RUS	19122.5000	PUKHOVO S SHKOLNAYA UL DOM 1	RUS	133°E16'05" 44°N12'19"	FX	2	ADD
7947	118001615	RUS	19122.5000	W P TR PAO VYMPELKOM	RUS	131°E57'45" 43°N21'41"	FX	2	ADD
7948	118006120	RUS	19150.0000	SHKOTOVO PGT 260 M SO W DOMA	RUS	132°E21'44" 43°N19'55"	FX	2	ADD
7949	118006113	RUS	19177.5000	ARTEM G FRUNZE UL DOM 21 TR P	RUS	132°E09'17" 43°N20'59"	FX	2	ADD
7950	118001745	RUS	19205.0000	GORYACHY SPR G SARATOVSKAY	RUS	39°E12'23" 44°N42'15"	FX	2	ADD
7951	118001705	RUS	19205.0000	KIROVSK G NABEREZHNYAYA UL DO	RUS	30°E58'43" 59°N52'06"	FX	2	ADD
7952	118006225	RUS	19205.0000	KIROVSKIY PGT SOVETSKAYA UL T	RUS	133°E30'24" 45°N05'34"	FX	2	ADD
7953	118001747	RUS	19205.0000	MIKHAYLOVSKAYA STTSA PROLETA	RUS	40°E36'33" 45°N00'30"	FX	2	ADD
7954	118006097	RUS	19205.0000	VLADIVOSTOK G 100LETIYA VLADIV	RUS	131°E54'55" 43°N10'11"	FX	2	ADD
7955	118005669	RUS	19232.5000	GRYAZNUSHKA S SHKOLNAYA UL 4	RUS	127°E29'26" 50°N39'13"	FX	2	ADD
7956	118001203	RUS	19232.5000	LSTN S TR PAO MEGAFON TU	RUS	136°E15'44" 48°N54'11"	FX	2	ADD
7957	118006163	RUS	19232.5000	PARTIZANSKOE S PARTIZANSKAYA	RUS	134°E26'31" 48°N34'04"	FX	2	ADD
7958	118006189	RUS	19260.0000	400 M NO W MONDY P TR PAO MEG	RUS	100°E58'15" 51°N40'51"	FX	2	ADD
7959	118001712	RUS	19260.0000	APRAKSIN MASSIV TR RUSSKIE BAS	RUS	31°E15'55" 59°N46'30"	FX	2	ADD
7960	118001830	RUS	19260.0000	GORKA D TR PAO MEGAFON	RUS	31°E46'58" 59°N54'43"	FX	2	ADD
7961	118001702	RUS	19260.0000	KELKOLOVO1 MASSIV POLE NEVA	RUS	31°E00'10" 59°N47'32"	FX	2	ADD
7962	118001703	RUS	19260.0000	KIRLOVO D TR PAO MTS	RUS	30°E06'22" 59°N37'39"	FX	2	ADD
7963	118001835	RUS	19260.0000	MASSIV OREKHOVO TR PAO MTS	RUS	30°E13'19" 60°N29'48"	FX	2	ADD
7964	118001831	RUS	19260.0000	OREDEZH P VODONAPORNAYA TR	RUS	30°E19'48" 58°N49'09"	FX	2	ADD
7965	118001826	RUS	19260.0000	SANKTPETERBURG G PUSHKIN G L	RUS	30°E15'49" 59°N39'58"	FX	2	ADD
7966	118001844	RUS	19260.0000	SELO D TR PAO MTS	RUS	29°E44'23" 59°N26'07"	FX	2	ADD
7967	118001713	RUS	19260.0000	SLANTSY G POLEVAYA UL TR PAO	RUS	28°E06'34" 59°N06'37"	FX	2	ADD
7968	118001840	RUS	19260.0000	SOSNOVYY BOR G PROFSOYUZNAY	RUS	29°E02'38" 59°N49'42"	FX	2	ADD
7969	118001710	RUS	19260.0000	VOLOSOVO G LENINGRADSKAYA U	RUS	29°E30'07" 59°N27'00"	FX	2	ADD
7970	118001821	RUS	19260.0000	ZHORZHINO D TR PAO MTS	RUS	31°E01'33" 59°N34'36"	FX	2	ADD
7971	118001815	RUS	19315.0000	1 KM E PUSTOSHA TR LINK DEVEL	RUS	30°E13'54" 59°N30'18"	FX	2	ADD
7972	118001813	RUS	19315.0000	KOLTUSHI D TR LINK DEVELOPMEN	RUS	30°E38'57" 59°N56'32"	FX	2	ADD
7973	118005667	RUS	19315.0000	NEW S TR PAO MTS	RUS	132°E19'59" 47°N48'28"	FX	2	ADD
7974	118001812	RUS	19315.0000	PORTOVOE P TR RUSSKIE BASHNI	RUS	30°E19'01" 60°N40'04"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7975	118001717	RUS	19315.0000	SOLOVEVKA P TR PAO MTS	RUS	30°E08'11" 60°N45'01"	FX	2	ADD
7976	118001661	RUS	19342.5000	BELGORODSKOE S 70 LET OKTYAB	RUS	133°E43'59" 48°N35'34"	FX	2	ADD
7977	118006178	RUS	19342.5000	GR KAMEN G VERKHNYAYA UL 7A	RUS	132°E22'27" 43°N05'38"	FX	2	ADD
7978	118005671	RUS	19342.5000	MARKOVO S AMURSKAYA UL 1	RUS	127°E22'31" 50°N32'52"	FX	2	ADD
7979	118006117	RUS	19342.5000	NAKHIMOVKA S TR PAO VYMPELKO	RUS	133°E06'59" 44°N38'25"	FX	2	ADD
7980	118001820	RUS	19370.0000	KHAPOOE D TR LINK DEVELOPMEN	RUS	30°E44'43" 59°N53'21"	FX	2	ADD
7981	118001732	RUS	19370.0000	MSHINSKAYA P TR PAO MTS	RUS	29°E56'10" 59°N01'21"	FX	2	ADD
7982	118001842	RUS	19370.0000	STARAYA SEREDKA D TR PAO VYM	RUS	29°E49'03" 58°N37'31"	FX	2	ADD
7983	118001201	RUS	19397.5000	MALYSHEVO S LENS KAYA UL 14	RUS	135°E37'35" 48°N44'03"	FX	2	ADD
7984	118006223	RUS	19425.0000	ARSENEV G OKTYABRSKAYA UL DO	RUS	133°E15'50" 44°N10'18"	FX	2	ADD
7985	118001838	RUS	19425.0000	LUGA G LENINGRADSKOE SH 26 KM	RUS	29°E52'09" 58°N47'35"	FX	2	ADD
7986	118006227	RUS	19425.0000	NAKHODKA G LIVADIYA MKR LUGO	RUS	132°E40'21" 42°N52'14"	FX	2	ADD
7987	118001824	RUS	19425.0000	NENIMYAKI D TR LINK DEVELOPME	RUS	30°E22'34" 60°N21'18"	FX	2	ADD
7988	118006221	RUS	19425.0000	SPASSKDALNIY G PUSHKINSKAYA U	RUS	132°E49'36" 44°N36'02"	FX	2	ADD
7989	117114658	RUS	19425.0000	SVETLYY G IZHEVSKOE P LUGOVAY	RUS	20°E12'24" 54°N41'58"	FX	2	ADD
7990	118001247	RUS	19425.0000	TULOMA S ZDANIE MURMANSKOGO	RUS	32°E40'05" 68°N48'36"	FX	2	ADD
7991	118001625	RUS	19425.0000	VLADIVOSTOK G GOGOLYA UL DOM	RUS	131°E54'04" 43°N07'10"	FX	2	ADD
7992	118003468	RUS	19425.0000	YUZHNO KURILSK PGT TSEKH UKV	RUS	145°E51'43" 44°N02'13"	FX	2	ADD
7993	118006182	RUS	19452.5000	BIKIN G GORA OTM 274 ARENDUEM	RUS	134°E15'39" 46°N50'14"	FX	2	ADD
7994	118006165	RUS	19452.5000	TELMANA S KIROVA UL 1	RUS	134°E57'27" 48°N31'39"	FX	2	ADD
7995	118001880	RUS	19480.0000	KALININGRAD G BASSEYNAYA UL D	RUS	20°E27'09" 54°N43'07"	FX	2	ADD
7996	118006229	RUS	19507.5000	KHABAROVSK G KARLA MARKSA UL	RUS	135°E07'04" 48°N30'21"	FX	2	ADD
7997	118003637	RUS	19507.5000	NIKEL PGT TR ORTPS	RUS	30°E11'11" 69°N25'00"	FX	2	ADD
7998	118001249	RUS	19535.0000	57 KM NO POYAKONDA NP TR PAO	RUS	32°E45'03" 66°N38'27"	FX	2	ADD
7999	118001754	RUS	19535.0000	GIAGINSKAYA STTSA ESKADRONNA	RUS	40°E03'17" 44°N52'37"	FX	2	ADD
8000	118001624	RUS	19535.0000	GR KAMEN G MTN MALYY IOSIF TR	RUS	132°E22'28" 43°N05'38"	FX	2	ADD
8001	118001873	RUS	19535.0000	MOTORNOE P BEREGOV OE TR PAC	RUS	30°E22'04" 60°N55'50"	FX	2	ADD
8002	118006166	RUS	19562.5000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E53'59" 48°N47'22"	FX	2	ADD
8003	118006219	RUS	19590.0000	NAKHODKA G DZERZHINSKOGO UL	RUS	132°E53'33" 42°N50'27"	FX	2	ADD
8004	118006168	RUS	19617.5000	ILINKA S SOVKHOZNAYA UL 99	RUS	135°E08'11" 48°N22'05"	FX	2	ADD
8005	118001871	RUS	19645.0000	APRAKSIN P TR PAO MEGAFON	RUS	31°E12'52" 59°N46'35"	FX	2	ADD
8006	118001877	RUS	19645.0000	YASNAYA POLYANA P TR PAO VYM	RUS	22°E26'57" 54°N34'03"	FX	2	ADD
8007	118003638	RUS	19672.5000	NIKEL PGT TR ORTPS	RUS	30°E11'11" 69°N25'00"	FX	2	MOD
8008	118036913	RUS	21252.0000	BLAGOVESHCHENSK G 50 LET OKT	RUS	127°E32'06" 50°N15'56"	FX	2	ADD
8009	118036895	RUS	21252.0000	TATARSKAYA KARGALA S TR PAO V	RUS	55°E11'01" 51°N58'44"	FX	2	ADD
8010	118036887	RUS	21518.0000	SLADKOVO S SADOVAYA UL DOM 6	RUS	70°E19'19" 55°N31'30"	FX	2	ADD
8011	118036892	RUS	21924.0000	SIBAY ZAKI VALIDI UL 44	RUS	58°E40'24" 52°N43'20"	FX	2	ADD
8012	118036387	RUS	22022.0000	KARASUK G NOVOSIBIRSKAYA UL 7	RUS	78°E00'03" 53°N44'24"	FX	2	ADD
8013	118036924	RUS	22050.0000	BIROBIDZHAN NEVSKAYA 17	RUS	132°E56'07" 48°N46'23"	FX	2	ADD
8014	118036299	RUS	22050.0000	KOSTOMUKSHA G DYMOVAYA TRU	RUS	30°E44'46" 64°N38'52"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8015	118036925	RUS	22050.0000	SMIDOVICH 30 LET POBEDY 19	RUS	133°E48'44" 48°N35'46"	FX	2	ADD
8016	118036159	RUS	22078.0000	KANDALAKSHA G PERVOMAYSKAYA	RUS	32°E24'41" 67°N09'01"	FX	2	ADD
8017	118036160	RUS	22078.0000	MURMANSK G KOLSKIY PRKT DOM	RUS	33°E05'32" 68°N54'11"	FX	2	ADD
8018	118036796	RUS	22078.0000	NIZHNE BUZULI S NEW UL 2A	RUS	128°E11'44" 51°N37'37"	FX	2	ADD
8019	118036915	RUS	22092.0000	BLAGOVESHCHENSK G 50 LET OKT	RUS	127°E32'06" 50°N15'56"	FX	2	ADD
8020	118036130	RUS	22092.0000	TUAPSE G GRANAT S T POLE VYMP	RUS	39°E08'17" 44°N04'39"	FX	2	ADD
8021	118036137	RUS	22148.0000	SOCHI G ADLERSKIY RN DEMOKRA	RUS	39°E55'27" 43°N25'27"	FX	2	ADD
8022	118036835	RUS	22148.0000	SOCHI G CL RN VYSOKOGORNAYA	RUS	39°E43'47" 43°N37'48"	FX	2	ADD
8023	118036135	RUS	22148.0000	SOCHI G LAZAREVSKIY RN ARMAVI	RUS	39°E38'54" 43°N39'53"	FX	2	ADD
8024	118036294	RUS	22162.0000	KOSTOMUKSHA G DYMOVAYA TRU	RUS	30°E44'46" 64°N38'52"	FX	2	ADD
8025	118036297	RUS	22190.0000	KOSTOMUKSHA G DYMOVAYA TRU	RUS	30°E44'46" 64°N38'52"	FX	2	ADD
8026	118036837	RUS	22260.0000	SOCHI G CL RN TUAPSINSKAYA UL	RUS	39°E44'17" 43°N35'28"	FX	2	ADD
8027	118036133	RUS	22260.0000	SOCHI G LAZAREVSKIY RN 9 MAYA	RUS	39°E38'23" 43°N40'26"	FX	2	ADD
8028	118036300	RUS	22260.0000	SORTAVALA G KUKONVAARA P TR	RUS	30°E41'55" 62°N08'14"	FX	2	ADD
8029	118036896	RUS	22484.0000	TATARSKAYA KARGALA S 26 KM SE	RUS	55°E06'41" 51°N56'00"	FX	2	ADD
8030	118036914	RUS	22484.0000	VLADIMIROVKA S CL UL 54	RUS	127°E38'03" 50°N18'02"	FX	2	ADD
8031	118036886	RUS	22750.0000	SLADKOVO S LENINA UL 151 A	RUS	70°E21'15" 55°N32'00"	FX	2	ADD
8032	118036388	RUS	23254.0000	KARASUK G KALININA UL 78 TR PA	RUS	78°E01'44" 53°N44'44"	FX	2	ADD
8033	118036923	RUS	23282.0000	BIROBIDZHAN LENINGRADSKAYA 5	RUS	132°E55'54" 48°N46'33"	FX	2	ADD
8034	118036298	RUS	23282.0000	KOSTOMUKSHA G LENINA UL DOM	RUS	30°E36'24" 64°N35'13"	FX	2	ADD
8035	118036926	RUS	23282.0000	SMIDOVICH VOLOCHAEVSKIY 1 A	RUS	133°E48'24" 48°N35'49"	FX	2	ADD
8036	118036797	RUS	23310.0000	NIZHNE BUZULI S NEW UL 65 KM	RUS	128°E10'43" 51°N34'16"	FX	2	ADD
8037	118036131	RUS	23324.0000	SHEPSINSKOE S P SPUTNIK S T PO	RUS	39°E07'50" 44°N05'05"	FX	2	ADD
8038	118036916	RUS	23324.0000	VLADIMIROVKA S CL UL 54	RUS	127°E38'03" 50°N18'02"	FX	2	ADD
8039	118036136	RUS	23380.0000	SOCHI G ADLERSKIY RN KALININA	RUS	39°E54'57" 43°N25'52"	FX	2	ADD
8040	118036836	RUS	23380.0000	SOCHI G CL RN MAKARENKO UL DO	RUS	39°E44'55" 43°N37'00"	FX	2	ADD
8041	118036134	RUS	23380.0000	SOCHI G LAZAREVSKIY RN LENING	RUS	39°E39'30" 43°N39'21"	FX	2	ADD
8042	118036295	RUS	23394.0000	KOSTOMUKSHA G GORNYAKOV SH	RUS	30°E38'00" 64°N36'02"	FX	2	ADD
8043	118036296	RUS	23422.0000	KOSTOMUKSHA G KARER GOK DIS	RUS	30°E39'23" 64°N40'35"	FX	2	ADD
8044	118036838	RUS	23492.0000	SOCHI G CL RN MOSKOVSKAYA UL	RUS	39°E43'21" 43°N35'39"	FX	2	ADD
8045	118036132	RUS	23492.0000	SOCHI G LAZAREVSKIY RN LENING	RUS	39°E39'30" 43°N39'21"	FX	2	ADD
8046	118036301	RUS	23492.0000	SORTAVALA G VYARTSILYA PGT cT	RUS	30°E38'04" 62°N10'10"	FX	2	ADD
8047	118003623	RUS	37086.0000	PYATIGORSK G BUNIMOVICHA UL D	RUS	43°E04'28" 44°N01'51"	FX	2	ADD
8048	118003284	RUS	37086.0000	TUAPSE G SADOVOE TOVARISHCH	RUS	39°E08'18" 44°N04'40"	FX	2	ADD
8049	118003286	RUS	37142.0000	SOCHI G ADLERSKIY RN CHERESH	RUS	39°E59'24" 43°N27'14"	FX	2	ADD
8050	118003288	RUS	37142.0000	TUAPSE G KADOSHSKAYA UL GSK	RUS	39°E03'17" 44°N06'04"	FX	2	ADD
8051	118003271	RUS	37436.0000	SANKTPETERBURG G KRONSHAD	RUS	29°E42'37" 60°N00'22"	FX	2	ADD
8052	118003274	RUS	37464.0000	IVANGOROD G GAGARINA UL DOM	RUS	28°E13'02" 59°N22'32"	FX	2	ADD
8053	118001239	RUS	37646.0000	ALAKURTTI S NIZHNYAYA NAB TR P	RUS	30°E21'38" 66°N57'43"	FX	2	ADD
8054	118001233	RUS	37646.0000	MURMANSK G RADISHCHEVA UL DO	RUS	33°E06'39" 68°N57'22"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8055	118001229	RUS	37646.0000	SEVEROMORSK G E UL VODOKANA	RUS	33°E27'46" 69°N04'30"	FX	2	ADD
8056	118001227	RUS	37646.0000	SEVEROMORSK G PRIMORSKAYA P	RUS	33°E24'42" 69°N04'53"	FX	2	ADD
8057	118001673	RUS	37646.0000	SEVEROMORSK G SAFONOVO PGT	RUS	33°E17'13" 69°N03'30"	FX	2	ADD
8058	118001225	RUS	37646.0000	ZAOZERSK G LENINSKOGO KOMSO	RUS	32°E27'03" 69°N23'52"	FX	2	ADD
8059	118001669	RUS	37702.0000	NIKEL PGT BREDOVA UL DOM 1	RUS	30°E12'31" 69°N24'37"	FX	2	ADD
8060	118001238	RUS	37702.0000	ZARECHENSK NP TR PAO MEGAFO	RUS	31°E25'27" 66°N40'22"	FX	2	ADD
8061	118001243	RUS	37758.0000	KANDALAKSHA G PERVOMAYSKAYA	RUS	32°E24'42" 67°N09'02"	FX	2	ADD
8062	117106658	RUS	37758.0000	KNYAZHAYA GUBA S RTPTS	RUS	32°E23'12" 66°N52'24"	FX	2	ADD
8063	118001232	RUS	37758.0000	SEVEROMORSK G INZHENERNAYA	RUS	33°E24'14" 69°N04'11"	FX	2	ADD
8064	118001671	RUS	37870.0000	NIKEL PGT PROM ZONA GMK TRUB	RUS	30°E14'32" 69°N24'52"	FX	2	ADD
8065	118001236	RUS	37870.0000	ZELENOBORSKIY PGT TR PAO MEG	RUS	32°E23'11" 66°N50'47"	FX	2	ADD
8066	118003283	RUS	38346.0000	DZEBERKOY S TR PAO MTS	RUS	39°E06'31" 44°N04'09"	FX	2	ADD
8067	118003622	RUS	38346.0000	PYATIGORSK G GORYACHEVODSK	RUS	43°E04'57" 44°N01'29"	FX	2	ADD
8068	118003285	RUS	38402.0000	SOCHI G ADLETSKIY RN NIZHNYAY	RUS	39°E59'51" 43°N28'40"	FX	2	ADD
8069	118003287	RUS	38402.0000	TUAPSE G BONDARENKO UL DOM 1	RUS	39°E03'58" 44°N06'55"	FX	2	ADD
8070	118003272	RUS	38696.0000	SANKTPETERBURG G KRONSHAD	RUS	29°E41'51" 60°N00'35"	FX	2	ADD
8071	118003273	RUS	38724.0000	IVANGOROD G KINGISEPPSKOE SH	RUS	28°E13'22" 59°N22'34"	FX	2	ADD
8072	118001240	RUS	38906.0000	ALAKURTTI S SODRUZHESTVA UL V	RUS	30°E20'12" 66°N58'01"	FX	2	ADD
8073	118001234	RUS	38906.0000	MURMANSK G SHOLOKHOVA UL DO	RUS	33°E07'04" 68°N56'57"	FX	2	ADD
8074	118001228	RUS	38906.0000	SEVEROMORSK G DUSHENOVA UL	RUS	33°E25'15" 69°N04'23"	FX	2	ADD
8075	118001230	RUS	38906.0000	SEVEROMORSK G GADZHIEVA UL 1	RUS	33°E25'47" 69°N04'05"	FX	2	ADD
8076	118001674	RUS	38906.0000	SEVEROMORSK G SAFONOVO PGT	RUS	33°E17'34" 69°N02'13"	FX	2	ADD
8077	118001226	RUS	38906.0000	ZAOZERSK G GENERALA CHUMACH	RUS	32°E26'46" 69°N24'19"	FX	2	ADD
8078	118001670	RUS	38962.0000	NIKEL PGT TR ORTPS	RUS	30°E11'11" 69°N25'00"	FX	2	ADD
8079	118001237	RUS	38962.0000	ZARECHENSK NP TELEVISIONNAYA	RUS	31°E26'01" 66°N40'47"	FX	2	ADD
8080	118001244	RUS	39018.0000	220 M NO KNYAZHAYA GUBA S HWA	RUS	32°E22'58" 66°N52'47"	FX	2	ADD
8081	118001242	RUS	39018.0000	KANDALAKSHA G RYBATSKAYA UL	RUS	32°E24'25" 67°N08'39"	FX	2	ADD
8082	118001241	RUS	39018.0000	MURMANSK G PAVLIKA MOROZOVA	RUS	33°E06'21" 68°N59'30"	FX	2	ADD
8083	118001231	RUS	39018.0000	SEVEROMORSK G TETS 46 KOTELN	RUS	33°E25'36" 69°N04'43"	FX	2	ADD
8084	118001672	RUS	39130.0000	NIKEL PGT TR ORTPS	RUS	30°E11'11" 69°N25'00"	FX	2	ADD
8085	118001235	RUS	39130.0000	ZELENOBORSKIY PGT MAGISTRALN	RUS	32°E23'40" 66°N51'22"	FX	2	ADD
8086	118035310	SUR	626.0000	NV WISE	SUR	55°W09'31" 5°N50'54"	BT	2	ADD
8087	118035309	SUR	634.0000	NV WISE	SUR	55°W09'31" 5°N50'54"	BT	2	ADD
8088	118035313	SUR	642.0000	DBC	SUR	55°W11'23" 5°N48'57"	BT	2	ADD
8089	118035314	SUR	650.0000	DBC	SUR	55°W11'23" 5°N48'57"	BT	2	ADD
8090	118035312	SUR	658.0000	DBC	SUR	55°W11'23" 5°N48'57"	BT	2	ADD
8091	118035311	SUR	682.0000	NV WISE	SUR	55°W09'31" 5°N50'54"	BT	2	ADD
8092	118035821	TRD	69.0000	Hospedales	TRD	61°W21'46" 10°N23'35"	BT	2	ADD
8093	118035818	TRD	189.0000	Hospedales	TRD	61°W30'52" 10°N23'35"	BT	2	ADD
8094	118035822	TRD	201.0000	Hospedales	TRD	61°W21'46" 10°N23'35"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8095	118035817	TRD	207.0000	Flanagin Town	TRD	61°W18'21" 10°N25'20"	BT	2	ADD
8096	118035819	TRD	213.0000	Cumberland Hill	TRD	61°W32'20" 10°N41'50"	BT	2	ADD
8097	118035820	TRD	213.0000	French Fort	TRD	60°W43'05" 11°N11'51"	BT	2	ADD
8098	118035809	TRD	473.0000	Cumberland Hill	TRD	61°W32'20" 10°N41'50"	BT	2	ADD
8099	118035810	TRD	473.0000	French Fort	TRD	60°W43'05" 11°N11'51"	BT	2	ADD
8100	118035813	TRD	485.0000	Cumberland Hill	TRD	61°W32'21" 10°N41'51"	BT	2	ADD
8101	118035814	TRD	485.0000	French Fort	TRD	60°W43'05" 11°N11'51"	BT	2	ADD
8102	118035806	TRD	497.0000	Cumberland Hill	TRD	61°W32'21" 10°N41'51"	BT	2	ADD
8103	118035807	TRD	497.0000	Parlatuvier	TRD	60°W38'49" 11°N18'06"	BT	2	ADD
8104	118035808	TRD	503.0000	French Fort	TRD	60°W43'05" 11°N11'51"	BT	2	ADD
8105	118035812	TRD	509.0000	Belle Gardens	TRD	60°W35'51" 11°N14'05"	BT	2	ADD
8106	118035811	TRD	521.0000	Flagstaff Hill	TRD	60°W32'24" 11°N19'47"	BT	2	ADD
8107	118035805	TRD	539.0000	Tortuga Hill	TRD	61°W23'35" 10°N22'43"	BT	2	ADD
8108	118035815	TRD	545.0000	French Fort	TRD	60°W43'05" 11°N11'51"	BT	2	ADD
8109	118035816	TRD	563.0000	Cumberland Hill	TRD	61°W32'21" 10°N41'51"	BT	2	ADD
8110	118036054	TUN	9.2640	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
8111	118036053	TUN	9.3710	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
8112	118036052	TUN	14.3820	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
8113	118036050	TUN	14.5460	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
8114	118036049	TUN	16.1590	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
8115	118036056	TUN	19.6140	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
8116	118003121	UAE	6840.0000	AUH2937	UAE	53°E44'09" 23°N32'27"	FX	2	ADD
8117	118003069	UAE	6960.0000	AUH2919	UAE	51°E46'04" 24°N04'22"	FX	2	ADD
8118	118003126	UAE	7317.0000	AUH2919	UAE	51°E46'04" 24°N04'22"	FX	2	ADD
8119	118003048	UAE	17716.5000	UAQ3922	UAE	55°E43'29" 25°N32'24"	FX	2	ADD
8120	118003120	UAE	17744.5000	AUH2903	UAE	54°E04'41" 24°N04'57"	FX	2	ADD
8121	118003078	UAE	17744.5000	AUH3527	UAE	54°E19'45" 22°N54'42"	FX	2	ADD
8122	118003146	UAE	17744.5000	KFN2123	UAE	56°E21'32" 25°N30'55"	FX	2	ADD
8123	118003064	UAE	17751.5000	AUH3677	UAE	52°E48'34" 23°N56'31"	FX	2	ADD
8124	118003087	UAE	17751.5000	KFN3775	UAE	56°E19'39" 25°N23'32"	FX	2	ADD
8125	118003116	UAE	17765.5000	SHJ2317	UAE	55°E38'04" 25°N22'56"	FX	2	ADD
8126	118003059	UAE	17821.5000	SHJ3765	UAE	55°E39'57" 25°N00'08"	FX	2	ADD
8127	118003060	UAE	17842.5000	RAK2014	UAE	55°E56'55" 25°N47'36"	FX	2	ADD
8128	118003075	UAE	17898.5000	IAD5063	UAE	54°E24'27" 24°N29'39"	FX	2	ADD
8129	118003140	UAE	17905.5000	SHJ2325	UAE	55°E38'20" 25°N13'10"	FX	2	ADD
8130	118003111	UAE	17933.5000	FUJ2468	UAE	56°E20'21" 25°N01'07"	FX	2	ADD
8131	118003102	UAE	17968.5000	AUH2205	UAE	54°E29'43" 24°N23'51"	FX	2	ADD
8132	118003113	UAE	17968.5000	AUH3346	UAE	54°E19'56" 24°N27'39"	FX	2	ADD
8133	118003074	UAE	18010.5000	IAD5065	UAE	54°E24'26" 24°N29'39"	FX	2	ADD
8134	118003107	UAE	18726.5000	UAQ2804	UAE	55°E42'57" 25°N31'03"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8135	118003062	UAE	18754.5000	AUH3179	UAE	54°E10'04" 24°N07'38"	FX	2	ADD
8136	118003136	UAE	18754.5000	AUH3474	UAE	54°E16'51" 22°N54'36"	FX	2	ADD
8137	118003088	UAE	18754.5000	KFN3632	UAE	56°E20'29" 25°N32'15"	FX	2	ADD
8138	118003122	UAE	18761.5000	AUH2956	UAE	52°E47'06" 23°N58'03"	FX	2	ADD
8139	118003145	UAE	18761.5000	KFN2628	UAE	56°E20'53" 25°N24'46"	FX	2	ADD
8140	118003058	UAE	18775.5000	SHJ3652	UAE	55°E40'23" 25°N22'08"	FX	2	ADD
8141	118003117	UAE	18831.5000	SHJ3203	UAE	55°E41'54" 24°N57'58"	FX	2	ADD
8142	118003118	UAE	18852.5000	RAK2010	UAE	55°E56'15" 25°N46'04"	FX	2	ADD
8143	118003133	UAE	18908.5000	AUH2634	UAE	54°E23'25" 24°N28'57"	FX	2	ADD
8144	118003082	UAE	18915.5000	SHJ3655	UAE	55°E36'56" 25°N13'58"	FX	2	ADD
8145	118003052	UAE	18943.5000	FUJ3701	UAE	56°E19'28" 25°N00'45"	FX	2	ADD
8146	118003054	UAE	18978.5000	AUH0953	UAE	54°E20'28" 24°N28'18"	FX	2	ADD
8147	118003043	UAE	18978.5000	AUH2570	UAE	54°E29'27" 24°N24'26"	FX	2	ADD
8148	118003132	UAE	19020.5000	AUH3664	UAE	54°E24'43" 24°N30'04"	FX	2	ADD
8149	118003067	UAE	37070.2500	AUH0576	UAE	54°E20'16" 22°N54'02"	FX	2	ADD
8150	118003092	UAE	37070.2500	SHJ3869	UAE	55°E23'22" 25°N19'44"	FX	2	ADD
8151	118003139	UAE	37077.2500	AUH2938	UAE	53°E42'52" 23°N39'08"	FX	2	ADD
8152	118003080	UAE	37091.2500	AUH3679	UAE	54°E10'24" 24°N14'58"	FX	2	ADD
8153	118003137	UAE	37098.2500	AUH3527	UAE	54°E19'45" 22°N54'42"	FX	2	ADD
8154	118003089	UAE	37105.2500	KFN3633	UAE	56°E20'07" 25°N32'28"	FX	2	ADD
8155	118003077	UAE	37119.2500	DXB1689	UAE	55°E21'14" 25°N07'23"	FX	2	ADD
8156	118003144	UAE	37126.2500	AUH3756	UAE	54°E24'03" 24°N32'16"	FX	2	ADD
8157	118003149	UAE	37126.2500	SHJ2516	UAE	55°E22'51" 25°N19'26"	FX	2	ADD
8158	118003134	UAE	37133.2500	DXB1451	UAE	55°E18'10" 25°N16'25"	FX	2	ADD
8159	118003034	UAE	37203.2500	AUH3518	UAE	54°E33'03" 24°N19'29"	FX	2	ADD
8160	118003124	UAE	37210.2500	AUH2503	UAE	51°E43'52" 24°N35'21"	FX	2	ADD
8161	118003143	UAE	37210.2500	SHJ3430	UAE	55°E28'53" 25°N20'52"	FX	2	ADD
8162	118003095	UAE	37259.2500	AUH2136	UAE	54°E34'01" 24°N17'27"	FX	2	ADD
8163	118003084	UAE	37287.2500	SHJ3690	UAE	55°E56'16" 25°N14'17"	FX	2	ADD
8164	118003115	UAE	37294.2500	AUH2051	UAE	54°E21'19" 24°N27'58"	FX	2	ADD
8165	118003090	UAE	37294.2500	SHJ3828	UAE	55°E23'16" 25°N19'37"	FX	2	ADD
8166	118003125	UAE	38330.2500	AUH2844	UAE	54°E20'20" 22°N53'44"	FX	2	ADD
8167	118003150	UAE	38330.2500	SHJ2506	UAE	55°E23'27" 25°N19'32"	FX	2	ADD
8168	118003081	UAE	38337.2500	AUH3235	UAE	53°E42'24" 23°N39'26"	FX	2	ADD
8169	118003138	UAE	38351.2500	Aug-97	UAE	54°E10'27" 24°N15'36"	FX	2	ADD
8170	118003079	UAE	38358.2500	AUH2844	UAE	54°E20'20" 22°N53'44"	FX	2	ADD
8171	118003147	UAE	38365.2500	KFN3632	UAE	56°E20'29" 25°N32'15"	FX	2	ADD
8172	118003135	UAE	38379.2500	DXB2267	UAE	55°E21'43" 25°N06'56"	FX	2	ADD
8173	118003086	UAE	38386.2500	AUH3711	UAE	54°E24'14" 24°N31'40"	FX	2	ADD
8174	118003091	UAE	38386.2500	SHJ3827	UAE	55°E23'10" 25°N19'32"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8175	118003076	UAE	38393.2500	DXB1669	UAE	55°E18'11" 25°N16'28"	FX	2	ADD
8176	118003093	UAE	38463.2500	AUH2720	UAE	54°E32'12" 24°N18'15"	FX	2	ADD
8177	118003066	UAE	38470.2500	AUH0567	UAE	51°E43'50" 24°N34'59"	FX	2	ADD
8178	118003085	UAE	38470.2500	SHJ3541	UAE	55°E28'33" 25°N21'11"	FX	2	ADD
8179	118003036	UAE	38519.2500	AUH2739	UAE	54°E35'02" 24°N16'47"	FX	2	ADD
8180	118003142	UAE	38547.2500	SHJ2670	UAE	55°E55'25" 25°N14'28"	FX	2	ADD
8181	118003057	UAE	38554.2500	AUH0460	UAE	54°E22'20" 24°N28'09"	FX	2	ADD
8182	118003148	UAE	38554.2500	SHJ2506	UAE	55°E23'27" 25°N19'32"	FX	2	ADD
8183	118002430	UKR	11035.0000	460563	UKR	23°E57'58" 49°N50'01"	FX	2	ADD
8184	118002429	UKR	11565.0000	Lviv 51958	UKR	23°E55'51" 49°N51'56"	FX	2	ADD
8185	118006211	UKR	18030.0000	Stryi 64643	UKR	23°E51'54" 49°N16'20"	FX	2	ADD
8186	118002431	UKR	18415.0000	Chervone 85054	UKR	34°E03'34" 51°N46'34"	FX	2	ADD
8187	118003167	UKR	18470.0000	Sambir 31706	UKR	23°E11'52" 49°N31'43"	FX	2	ADD
8188	118003159	UKR	18525.0000	Didylyv 418	UKR	24°E21'10" 49°N57'13"	FX	2	ADD
8189	118003165	UKR	18552.5000	Sambir 31706	UKR	23°E11'52" 49°N31'43"	FX	2	ADD
8190	118003161	UKR	18607.5000	Duliby 21285	UKR	23°E49'17" 49°N13'50"	FX	2	ADD
8191	118003169	UKR	18607.5000	Kniazhyi Mist 42847	UKR	23°E25'28" 49°N47'54"	FX	2	ADD
8192	118003157	UKR	18607.5000	Solonka 112428	UKR	24°E00'50" 49°N44'49"	FX	2	ADD
8193	118002428	UKR	18635.0000	Chervone 85054	UKR	34°E03'34" 51°N46'34"	FX	2	ADD
8194	118002425	UKR	18635.0000	Krasnopillia 29778	UKR	35°E15'45" 50°N44'36"	FX	2	ADD
8195	118003163	UKR	18635.0000	Streptiv 29835	UKR	24°E27'38" 50°N01'36"	FX	2	ADD
8196	118006212	UKR	19040.0000	Stryi 64639	UKR	23°E51'11" 49°N15'31"	FX	2	ADD
8197	118002432	UKR	19425.0000	593444	UKR	33°E56'20" 51°N41'00"	FX	2	ADD
8198	118003168	UKR	19480.0000	193-46	UKR	23°E08'55" 49°N33'28"	FX	2	ADD
8199	118003160	UKR	19535.0000	Baniunyn 122015	UKR	24°E23'30" 49°N57'39"	FX	2	ADD
8200	118003166	UKR	19562.5000	LV1212-46	UKR	23°E18'24" 49°N33'29"	FX	2	ADD
8201	118003162	UKR	19617.5000	Nyzhni Hai 58765	UKR	23°E38'55" 49°N19'58"	FX	2	ADD
8202	118003158	UKR	19617.5000	Sokilnyky 62490	UKR	24°E00'34" 49°N46'23"	FX	2	ADD
8203	118003170	UKR	19617.5000	Sudova Vyshnia 29832	UKR	23°E22'14" 49°N46'45"	FX	2	ADD
8204	118002427	UKR	19645.0000	Bachivsk 49977	UKR	34°E16'53" 51°N50'52"	FX	2	ADD
8205	118002426	UKR	19645.0000	Krasnopillia 35539	UKR	35°E16'09" 50°N47'16"	FX	2	ADD
8206	118003164	UKR	19645.0000	Velykosilky 58128	UKR	24°E25'46" 49°N59'09"	FX	2	ADD
8207	118003153	UKR	38108.0000	073-46	UKR	23°E23'05" 49°N47'30"	FX	2	ADD
8208	118003154	UKR	38108.0000	Velyki Mosty 121624	UKR	24°E08'51" 50°N14'51"	FX	2	ADD
8209	118003155	UKR	39368.0000	463005	UKR	24°E07'28" 50°N15'24"	FX	2	ADD
8210	118003156	UKR	39368.0000	Sudova Vyshnia 29832	UKR	23°E22'14" 49°N46'45"	FX	2	ADD
8211	118034362	USA	106.5000	Juana Diaz PTR	PTR	66°W28'32" 17°N59'28"	BC	2	ADD



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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 26.06.2018

	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-ajouter 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
8212	118001908	BEL	18765.0000	KORTENBERG WATERTOREN	BEL	4°E33'07" 50°N51'33"	FX	3	ADD
8213	118001909	BEL	18792.5000	KORTENBERG WATERTOREN	BEL	4°E33'07" 50°N51'33"	FX	3	ADD
8214	118001698	BLR	5675.0000	BELOOZERSK_BEZMYANNYY 1	BLR	25°E10'55" 52°N28'07"	FX	3	ADD
8215	118001692	BLR	5675.0000	BELOOZERSK_LENINA 52	BLR	25°E10'14" 52°N28'26"	FX	3	ADD
8216	118001693	BLR	5675.0000	BELOOZERSK_SVIDINSKOGO	BLR	25°E10'12" 52°N28'24"	FX	3	ADD
8217	118001699	BLR	5675.0000	BELOOZERSK_TO ELECTRIC STATI	BLR	25°E11'11" 52°N27'57"	FX	3	ADD
8218	118006206	E	8192.4450	INOGES 2	E	1°W29'40" 41°N22'10"	FX	3	ADD
8219	118004429	F	10735.0000	GIUNCHETO P2	F	8°E57'08" 41°N35'23"	FX	3	ADD
8220	118004426	F	10735.0000	GIUNCHETO4	F	8°E57'01" 41°N34'23"	FX	3	ADD
8221	118004597	F	10735.0000	LES MARCHES1	F	5°E59'46" 45°N30'39"	FX	3	ADD
8222	118004685	F	10735.0000	MONTMELIAN 23	F	6°E02'40" 45°N30'03"	FX	3	ADD
8223	118004445	F	10735.0000	SALICE P3	F	8°E53'31" 42°N05'53"	FX	3	ADD
8224	118004443	F	10735.0000	SALICE1	F	8°E53'55" 42°N07'14"	FX	3	ADD
8225	118004459	F	10775.0000	ALTAGENE 22	F	9°E03'44" 41°N42'11"	FX	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8226	118004662	F	10775.0000	COMPS SUR ARTUBY1	F	6°E28'37" 43°N43'29"	FX	3	ADD
8227	118004432	F	10775.0000	GIUNCHETO P2	F	8°E57'08" 41°N35'23"	FX	3	ADD
8228	118004430	F	10775.0000	GIUNCHETO4	F	8°E57'01" 41°N34'23"	FX	3	ADD
8229	118004697	F	10775.0000	MONTMELIAN 23	F	6°E02'40" 45°N30'03"	FX	3	ADD
8230	118004449	F	10775.0000	SAINTE MAXIME9	F	6°E38'20" 43°N18'36"	FX	3	ADD
8231	118004477	F	10775.0000	SALICE P3	F	8°E53'31" 42°N05'53"	FX	3	ADD
8232	118004446	F	10775.0000	SALICE1	F	8°E53'55" 42°N07'14"	FX	3	ADD
8233	118004629	F	10815.0000	CHAMBERY MACONNAIS5	F	5°E55'07" 45°N35'23"	FX	3	ADD
8234	118004717	F	10815.0000	LANTOSQUE IBAC P2	F	7°E18'17" 43°N57'10"	FX	3	ADD
8235	118004699	F	10815.0000	MONTMELIAN 23	F	6°E02'40" 45°N30'03"	FX	3	ADD
8236	118004705	F	10815.0000	UTELLE2	F	7°E13'20" 43°N54'30"	FX	3	ADD
8237	118004627	F	10855.0000	CHAMBERY MACONNAIS5	F	5°E55'07" 45°N35'23"	FX	3	ADD
8238	118004625	F	10855.0000	LA ROQUEBRUSSANNE3	F	5°E59'33" 43°N22'07"	FX	3	ADD
8239	118004739	F	10855.0000	LANTOSQUE IBAC P2	F	7°E18'17" 43°N57'10"	FX	3	ADD
8240	118004600	F	10855.0000	LES ARCS FONT DU BROCC2	F	6°E29'43" 43°N28'35"	FX	3	ADD
8241	118004702	F	10855.0000	MONTMELIAN 23	F	6°E02'40" 45°N30'03"	FX	3	ADD
8242	118004606	F	10855.0000	REOTIER LES AJARDS 23	F	6°E35'28" 44°N40'38"	FX	3	ADD
8243	118004714	F	10855.0000	UTELLE2	F	7°E13'20" 43°N54'30"	FX	3	ADD
8244	118004626	F	10855.0000	VILLARD SALLET ROCHETTE4	F	6°E07'34" 45°N29'32"	FX	3	ADD
8245	118004512	F	10895.0000	CAURO 23	F	8°E54'58" 41°N54'57"	FX	3	ADD
8246	118004684	F	10895.0000	LA ROQUEBRUSSANNE3	F	5°E59'33" 43°N22'07"	FX	3	ADD
8247	118004747	F	10895.0000	LANTOSQUE IBAC P2	F	7°E18'17" 43°N57'10"	FX	3	ADD
8248	118004621	F	10895.0000	SELONNET CHABANON 32	F	6°E17'29" 44°N20'31"	FX	3	ADD
8249	118004741	F	10895.0000	UTELLE2	F	7°E13'20" 43°N54'30"	FX	3	ADD
8250	118004682	F	11225.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	3	ADD
8251	118004428	F	11225.0000	GIUNCHETO P2	F	8°E57'08" 41°N35'23"	FX	3	ADD
8252	118004427	F	11225.0000	GROSSA1	F	8°E52'40" 41°N36'33"	FX	3	ADD
8253	118004723	F	11225.0000	LE BOURGET DU LAC MT DU C4	F	5°E49'17" 45°N39'36"	FX	3	ADD
8254	118004668	F	11225.0000	MONS2	F	6°E39'40" 43°N44'50"	FX	3	ADD
8255	118004441	F	11225.0000	PASTRICCIOLA SPELONCA1	F	8°E58'37" 42°N07'50"	FX	3	ADD
8256	118004601	F	11225.0000	SAINT MAXIMIN3	F	6°E03'04" 45°N24'26"	FX	3	ADD
8257	118004442	F	11225.0000	SALICE P3	F	8°E53'31" 42°N05'53"	FX	3	ADD
8258	118004698	F	11265.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	3	ADD
8259	118004433	F	11265.0000	GIUNCHETO P2	F	8°E57'08" 41°N35'23"	FX	3	ADD
8260	118004431	F	11265.0000	GROSSA1	F	8°E52'40" 41°N36'33"	FX	3	ADD
8261	118004451	F	11265.0000	LA MOLE3	F	6°E29'39" 43°N11'26"	FX	3	ADD
8262	118004740	F	11265.0000	LOZZI BATTAIOLA1	F	9°E00'34" 42°N20'53"	FX	3	ADD
8263	118004667	F	11265.0000	MONS2	F	6°E39'40" 43°N44'50"	FX	3	ADD
8264	118004444	F	11265.0000	PASTRICCIOLA SPELONCA1	F	8°E58'37" 42°N07'50"	FX	3	ADD
8265	118004479	F	11265.0000	SALICE P3	F	8°E53'31" 42°N05'53"	FX	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8266	118004457	F	11265.0000	SARTENE 22	F	8°E58'39" 41°N37'26"	FX	3	ADD
8267	118004701	F	11305.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	3	ADD
8268	118004720	F	11305.0000	LANTOSQUE IBAC P2	F	7°E18'17" 43°N57'10"	FX	3	ADD
8269	118004630	F	11305.0000	LE BOURGET DU LAC MT DU C4	F	5°E49'17" 45°N39'36"	FX	3	ADD
8270	118004707	F	11305.0000	UTELLE9	F	7°E16'56" 43°N56'35"	FX	3	ADD
8271	118004494	F	11345.0000	ALLEVARD MALATRAY2	F	6°E06'51" 45°N23'34"	FX	3	ADD
8272	118004704	F	11345.0000	APREMONT4	F	5°E54'50" 45°N28'50"	FX	3	ADD
8273	118004746	F	11345.0000	LANTOSQUE IBAC P2	F	7°E18'17" 43°N57'10"	FX	3	ADD
8274	118004628	F	11345.0000	LE BOURGET DU LAC MT DU C4	F	5°E49'17" 45°N39'36"	FX	3	ADD
8275	118004599	F	11345.0000	RISOUL1	F	6°E36'45" 44°N36'40"	FX	3	ADD
8276	118004624	F	11345.0000	SALERNES3	F	6°E13'26" 43°N33'33"	FX	3	ADD
8277	118004743	F	11345.0000	UTELLE9	F	7°E16'56" 43°N56'35"	FX	3	ADD
8278	118004623	F	11345.0000	VILLECROZE LA COLLE3	F	6°E18'15" 43°N32'48"	FX	3	ADD
8279	118004756	F	11385.0000	LANTOSQUE IBAC P2	F	7°E18'17" 43°N57'10"	FX	3	ADD
8280	118004681	F	11385.0000	REGUSSE1	F	6°E07'38" 43°N39'59"	FX	3	ADD
8281	118004615	F	11385.0000	THEUS MT COLOMBIS 43	F	6°E13'03" 44°N29'42"	FX	3	ADD
8282	118004752	F	11385.0000	UTELLE9	F	7°E16'56" 43°N56'35"	FX	3	ADD
8283	118036810	RUS	178.0000	VERKHNI BASKUNCHAK ASTR	RUS	46°E44'25" 48°N14'50"	BT	3	MOD
8284	118036811	RUS	202.0000	VERKHNI BASKUNCHAK ASTR	RUS	46°E44'25" 48°N14'50"	BT	3	MOD