EA4RKA

EAFF-0354; DME-08075

BANDA	INDICATIVO	MODE	FECHA
40M	EA4AVM/P	SSB	20161114
40M	EA3FNZ	SSB	20161114
40M	EA2DZX	SSB	20161114
40M	EA3EBJ	SSB	20161114
40M	EA3BT	SSB	20161114
40M	EB4SM	SSB	20161114
40M	EA4VV	SSB	20161114
40M	IK1GPG	SSB	20161114
40M	EA5EQH	SSB	20161114
40M	IK1DFH	SSB	20161114
40M	IZ2EIH	SSB	20161114
40M	EA2CP	SSB	20161114
40M	EA2EC	SSB	20161114
40M	EA3RQ	SSB	20161114
40M	EA3OO	SSB	20161114
40M	IZ0ARL	SSB	20161114
40M	EA2TW	SSB	20161114
40M	EB3JT	SSB	20161114
40M	EA5MB	SSB	20161114
40M	EA7PY	SSB	20161114
40M	ON5JK	SSB	20161114
40M	EA1AHP	SSB	20161114
40M	EA5HE	SSB	20161114
40M	EA5RJ	SSB	20161114
40M	CT1EEC	SSB	20161114
40M	EA5FWX	SSB	20161114
40M	EA8FJ	SSB	20161114
40M	EB8AWV	SSB	20161114
40M	IW1PNJ	SSB	20161114
40M	EA1HXK	SSB	20161114
40M	EA1BAU	SSB	20161114
40M	EA1DJP	SSB	20161114
40M	EA1UU	SSB	20161114
40M	EA1FB	SSB	20161114
40M	IX1IHR	SSB	20161114
40M	EA1HK	SSB	20161114
40M	EA1JVG	SSB	20161114
40M	YU1AB	SSB	20161114
40M	IZ1VZG	SSB	20161114
40M	EA2EZ	SSB	20161114
40M	EA2KY	SSB	20161114
40M	IW2NXI	SSB	20161114
40M	EA2JE	SSB	20161114
40M	EA2CE	SSB	20161114
40M	EB2FAC	SSB	20161114
40M	EA2AQM	SSB	20161114

40M	IW2BNA	SSB	20161114
40M	EA2CPG	SSB	20161114
40M	EA2DFC	SSB	20161114
40M	EA2CKX	SSB	20161114
40M	IZ2OIF	SSB	20161114
40M	EA2DZU/M	SSB	20161114
40M	EA2BG	SSB	20161114
40M	EA2EIA	SSB	20161114
40M	EA2FC	SSB	20161114
40M	EA2URI	SSB	20161114
40M	DJ2OS	SSB	20161114
40M	EA3FK	SSB	20161114
40M	EA3DS	SSB	20161114
40M	EA3GM	SSB	20161114
40M	EA3AMC	SSB	20161114
40M	EA3EQI	SSB	20161114
40M	EA3CH	SSB	20161114
40M	EB3DYF	SSB	20161114
40M	EA3NJ	SSB	20161114
40M	EA3GIL	SSB	20161114
40M	EA3IM	SSB	20161114
40M	EA3HPX	SSB	20161114
40M	EA4GU	SSB	20161114
40M	EA4MU	SSB	20161114
40M	EA4FTV	SSB	20161114
40M	EA4DGI	SSB	20161114
40M	EA4JR	SSB	20161114
40M	EA4CQR	SSB	20161114
40M	ON4VT	SSB	20161114
40M	EA4FGB	SSB	20161114
40M	EA4DXP	SSB	20161114
40M	EA4GVQ	SSB	20161114
40M	EA4FR	SSB	20161114
40M	EA4GJP	SSB	20161114
40M	EA4FH	SSB	20161114
40M	EA4LG	SSB	20161114
40M	EC5ALJ	SSB	20161114
40M	EA5BK	SSB	20161114
40M	EA5GXE	SSB	20161114
40M	EA5CMW	SSB	20161114
40M	EA5IKT	SSB	20161114
40M	EA5GPC	SSB	20161114
40M	EA5BX	SSB	20161114
40M	EA5ICP	SSB	20161114
40M	IZ5YHD	SSB	20161114
40M	EA5EKP	SSB	20161114
40M	EA5IQM	SSB	20161114
40M	EA5DVL	SSB	20161114
40M	EB5AII	SSB	20161114
40M	EA5AG	SSB	20161114

40M	EA5DKG	SSB	20161114
40M	EB5BHC	SSB	20161114
40M	EA5HRI	SSB	20161114
40M	EA5IQR	SSB	20161114
40M	EA5HXK	SSB	20161114
40M	EB5JRL	SSB	20161114
40M	EB6AAO	SSB	20161114
40M	EA6AIU	SSB	20161114
40M	EA6AIF	SSB	20161114
40M	EA7JQO	SSB	20161114
40M	EA7CL	SSB	20161114
40M	EA7MV	SSB	20161114
40M	EA7XJ	SSB	20161114
40M	EA7NC	SSB	20161114
40M	EA7JD	SSB	20161114
40M	EA7GHI	SSB	20161114
40M	EA7HMK	SSB	20161114
40M	E77O	SSB	20161114
40M	EA7TT	SSB	20161114
40M	EA7DLA	SSB	20161114
40M	EA7AAL	SSB	20161114
40M	EA7GDC	SSB	20161114
40M	EA7AZA	SSB	20161114
40M	EA7SS	SSB	20161114
40M	EA7IRI	SSB	20161114
40M	EA7YL	SSB	20161114
40M	EA7JWB	SSB	20161114
40M	EA7JAN	SSB	20161114
40M	EA7JXV	SSB	20161114
40M	EA7BI	SSB	20161114
40M	EA7SB	SSB	20161114
40M	EA7FWM	SSB	20161114
40M	EA7GAE	SSB	20161114
40M	EA7IRK	SSB	20161114
40M	EB7HQE	SSB	20161114
40M	EA8ARI	SSB	20161114
40M	EA9PY	SSB	20161114
40M	I0KHY	SSB	20161114
40M	EA6BE	SSB	20161114
40M	EA1YY	SSB	20161114
40M	EA3VM	SSB	20161114
40M	F2YT	SSB	20161114
40M	IW1ARK	SSB	20161114
40M	EA1AT	SSB	20161114
40M	EA1FE	SSB	20161114
40M	EA1IO	SSB	20161114
40M	EA1HL	SSB	20161114
40M	EA1DFQ	SSB	20161114
40M	IZ1ERW	SSB	20161114
40M	EA1HT	SSB	20161114

40M	EA1BTO	SSB	20161114
40M	IK1VGI	SSB	20161114
40M	EA1EV	SSB	20161114
40M	EA1ATH	SSB	20161114
40M	EA1UY	SSB	20161114
40M	EA1RH	SSB	20161114
40M	EA1DVK	SSB	20161114
40M	EA1ARB	SSB	20161114
40M	EA1ZW	SSB	20161114
40M	EA1QE	SSB	20161114
40M	PD1CW	SSB	20161114
40M	EA1IFI	SSB	20161114
40M	EA1HDB	SSB	20161114
40M	EA1HMT	SSB	20161114
40M	EB1ASA	SSB	20161114
40M	I2CZQ	SSB	20161114
40M	EC2AMN	SSB	20161114
40M	EC2ATM	SSB	20161114
40M	EA2DCA	SSB	20161114
40M	EA2DVN	SSB	20161114
40M	EA2DJK	SSB	20161114
40M	EA3DUV	SSB	20161114
40M	EA3HER	SSB	20161114
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40M	EA4APP	SSB	20161114
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40M	EA4PE	SSB	20161114
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40M	EA5AE	SSB	20161114
40M	EA5GTX	SSB	20161114
40M	EA5MV	SSB	20161114
40M	EA5IB	SSB	20161114
40M	EA5LK	SSB	20161114
40M	EA5HUP	SSB	20161114
40M	F5HQK	SSB	20161114
40M	EA5ESS	SSB	20161114
40M	IW5BNC	SSB	20161114
40M	EA7BS	SSB	20161114
40M	EA7XS	SSB	20161114
40M	EA7JM	SSB	20161114
40M	EA7HP	SSB	20161114
40M	EA7BM	SSB	20161114
40M	EA7BY	SSB	20161114
40M	EA7JI	SSB	20161114
40M	EA7JFZ/M	SSB	20161114
40M	EA7AJG	SSB	20161114

40M	EA7JSA	SSB	20161114
40M	EA7JHV	SSB	20161114
40M	EA7TB	SSB	20161114
40M	EA7IZI	SSB	20161114
40M	EA8AT	SSB	20161114
40M	EA1BQR	SSB	20161114
40M	EA1AZC	SSB	20161114
40M	CT1ELF	SSB	20161114
40M	EA3OM	SSB	20161114
40M	PA2CVD	SSB	20161114
40M	EA5DKR	SSB	20161114
40M	HB9ERN	SSB	20161114
40M	EA1ZY	SSB	20161114
40M	EA5EE	SSB	20161114
40M	EA1ARJ	SSB	20161114
40M	EA5DNO	SSB	20161114
40M	EA5XP	SSB	20161114
40M	EA2SG	SSB	20161114
40M	DJ8QP	SSB	20161114
40M	EA5GXY	SSB	20161114
40M	IW1RFL	SSB	20161114
40M	EA5FNE	SSB	20161114
40M	EA4XW	SSB	20161114
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40M	EA7GR	SSB	20161114
40M	HB9ELE	SSB	20161114
40M	EA5IKP	SSB	20161114
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40M	EA2AJS	SSB	20161114
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40M	EA7TG	SSB	20161114
40M	EA5CRC	SSB	20161114
40M	EA4BAA	SSB	20161114
40M	IK4ZIN	SSB	20161114
40M	EA2FH	SSB	20161114
40M	EA4ERF	SSB	20161114
40M	EA7JIZ	SSB	20161114
40M	EA5CVN	SSB	20161114
40M	HB9FBG	SSB	20161114
40M	EB1CIC	SSB	20161114
40M	F4HTV	SSB	20161114
40M	EA1ASF	SSB	20161114
40M	DL5ZB	SSB	20161114
40M	EA8CFG/5	SSB	20161114
40M	EA4GSH	SSB	20161114

40M	EA4CQ	SSB	20161114
40M	HA0LG	SSB	20161114
40M	HB6OB	SSB	20161114
40M	EC2SD	SSB	20161114
40M	IK1GCB	SSB	20161114
40M	EA1IPN	SSB	20161114
40M	HA7LJ	SSB	20161114
40M	EA5RKL	SSB	20161114
40M	IZ1JMN	SSB	20161114
40M	EA7DVY	SSB	20161114
40M	HA7NB	SSB	20161114
40M	EA2HE	SSB	20161114
40M	DK0EE	SSB	20161114
40M	G0WOU	SSB	20161114
40M	HA0IS	SSB	20161114
40M	EA5DGQ	SSB	20161114
40M	EA7IBX	SSB	20161114
40M	EA5URO	SSB	20161114
40M	EA3ENB	SSB	20161114
40M	EA5EVS	SSB	20161114
40M	EA2DZL	SSB	20161114
40M	EA7KU	SSB	20161114
40M	EA7HMP	SSB	20161114
40M	EA1AA	SSB	20161114
40M	EA1RCM	SSB	20161114
40M	EA7HZ	SSB	20161114
40M	IZ0HTW	SSB	20161114
40M	IW4EII	SSB	20161114
40M	EA7NL	SSB	20161114
40M	EA3RM	SSB	20161114
40M	EA5RC	SSB	20161114
40M	EA5GXI	SSB	20161114
40M	EA3FF	SSB	20161114
40M	DK5AL	SSB	20161114
40M	PE1PIC	SSB	20161114
40M	EB1GMG	SSB	20161114
40M	IU5HIV	SSB	20161114
40M	F4FYU	SSB	20161114
40M	EA5INY	SSB	20161114
40M	EA7ESH	SSB	20161114
40M	EB2AMO	SSB	20161114
40M	EA3HYV	SSB	20161114
40M	EA5HND	SSB	20161114
40M	EA2BVX	SSB	20161114
40M	EA2BIN	SSB	20161114
40M	EA9AA	SSB	20161114
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40M	EA3DYJ	SSB	20161114
40M	EA2DE	SSB	20161114
40M	EA5OD	SSB	20161114

40M	DK9HN	SSB	20161114
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40M	EA7BVH	SSB	20161114
40M	EA1GIB	SSB	20161114
40M	EA4CZE	SSB	20161114
40M	EA1BOO	SSB	20161114
40M	EA5MJ	SSB	20161114
20M	EA3DS	SSB	20161114
20M	DH2PL	SSB	20161114
20M	UT5PI	SSB	20161114
20M	S55TB/QRP	SSB	20161114
20M	PB1HF/QRP	SSB	20161114
20M	LY3AB	SSB	20161114
20M	OM7OM	SSB	20161114
20M	DL3BUA	SSB	20161114
20M	EA7JTK	SSB	20161114
20M	EA7FUW	SSB	20161114
20M	EA1UY	SSB	20161114
20M	SP2WW	SSB	20161114
20M	S52KM	SSB	20161114
20M	G0WOU	SSB	20161114
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20M	EA1DMP	SSB	20161114
20M	SP8LEP	SSB	20161114
20M	EA2TW	SSB	20161114
20M	UA4PKN	SSB	20161114
20M	G8AVK	SSB	20161114
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20M	EA8ARI	SSB	20161114
20M	DF7WA	SSB	20161114
20M	W1OW	SSB	20161114
20M	OH2TL	SSB	20161114
20M	EA7CVC	SSB	20161114
20M	M0PAR	SSB	20161114
20M	PA0B	SSB	20161114
20M	G0SLV	SSB	20161114
20M	YO3JW	SSB	20161114
20M	9H1FL	SSB	20161114
20M	OE5DLM	SSB	20161114
20M	DF2DM	SSB	20161114
20M	IW9HGN/QRP	SSB	20161114
20M	SP6OJG	SSB	20161114
20M	YL3GAO	SSB	20161114
20M	PD0BN	SSB	20161114
20M	M6SLZ	SSB	20161114
20M	DJ1HH	SSB	20161114
20M	ON3AKW	SSB	20161114
20M	EA3HKY	SSB	20161114
20M	EA3HLM	SSB	20161114
20M	EA3RKM	SSB	20161114

20M	EA4DCU	SSB	20161114
20M	EA4RKA	SSB	20161114
40M	EC2AG/P	SSB	20161114
40M	EA3HP	SSB	20161114
15M	UR5IRM	SSB	20161114
15M	EA3AOI	SSB	20161114
15M	R3EV	SSB	20161114
15M	EA3HKY	SSB	20161114
15M	EA3HLM	SSB	20161114
15M	EA3RKM	SSB	20161114
15M	EA4DCU	SSB	20161114
15M	EA4RKA	SSB	20161114
40M	EA3GSH	SSB	20161114
40M	EA1IR	SSB	20161114
40M	EA5ZR	SSB	20161114
40M	EA1ET	SSB	20161114
40M	EA7GRB	SSB	20161114
40M	EB1DGC	SSB	20161114
40M	EA1FA	SSB	20161114
40M	EA1AST	SSB	20161114
40M	EA1BKO	SSB	20161114
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40M	IK4DRY	SSB	20161114
40M	I0SSW	SSB	20161114
40M	EA4EQF	SSB	20161114
40M	EA7IV	SSB	20161114
40M	IZ8DFO	SSB	20161114
40M	CT1EHX	SSB	20161114
40M	EA1GKP	SSB	20161114
40M	EA9PD	SSB	20161114
40M	F6HDW	SSB	20161114
40M	SP9CTW	SSB	20161114
40M	EA7HHT	SSB	20161114
40M	EA3AWT	SSB	20161114
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40M	EA5IIE	SSB	20161114
40M	EA2EJB	SSB	20161114
40M	EA2ELU	SSB	20161114
40M	EA1FW	SSB	20161114
40M	F6JOU	SSB	20161114
40M	EA1SV	SSB	20161114
40M	EA4ZM	SSB	20161114
40M	EA1CBO	SSB	20161114
40M	EA4YW	SSB	20161114
40M	IZ8GER	SSB	20161114
40M	F5XL	SSB	20161114
40M	EA1HLV	SSB	20161114

40M	EA3CHQ	SSB	20161114
40M	EA4GLI	SSB	20161114
40M	EB1AT	SSB	20161114
40M	EA5BGV	SSB	20161114
40M	EA5EDY	SSB	20161114
40M	EA4GSE	SSB	20161114
40M	EA5DGP	SSB	20161114
40M	IZ8LLP	SSB	20161114
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40M	EA4ASC	SSB	20161114
40M	EA3HKY	SSB	20161114
40M	EA3HLM	SSB	20161114
40M	EA3RKM	SSB	20161114
40M	EA4DCU	SSB	20161114
40M	EA4RKA	SSB	20161114