

Resultados para EA4BGV

36 Referencias DVGE - 34 Referencias DME - 36 QSOs encontrados - Ranking #5549

Num	Actividad	Referencia	DME	Banda	Modo	Indicativo	Día
1	EA1AOU/P	VGP-050	34062	40	SSB	EA4BGV	23/03/2014
2	EA2CVO/P	VGZ-159	50143	40	SSB	EA4BGV	01/11/2012
3	EA4RCH/P	VGTO-119	45071	20	SSB	EA4BGV	22/09/2012
4	EA4ESP/P	VGCC-232	10104	40	SSB	EA4BGV	05/02/2012
5	EA7HMK/P	VGSE-146	41053	40	SSB	EA4BGV	21/01/2012
6	EC7AT/P	VGAL-014	04013	40	SSB	EA4BGV	20/01/2012
7	EA8BFH/QRP	VGTF-110	38038	20	SSB	EA4BGV	13/01/2012
8	EA1DMB/P	VGO-087	33025	40	SSB	EA4BGV	11/10/2011
9	EA1DMB/P	VGO-110	33033	40	SSB	EA4BGV	03/10/2011
10	EA4EUI/P	VGTO-338	45166	40	SSB	EA4BGV	02/10/2011
11	EA5ER/P/QRP	VGAB-047	02009	40	SSB	EA4BGV	02/10/2011
12	EA1DX/5	VGA-062	03076	40	SSB	EA4BGV	02/10/2011
13	EA2KU/QRP	VGVI-066	01063	40	SSB	EA4BGV	02/10/2011
14	EA5IIG/P	VGX-006	46011	40	SSB	EA4BGV	02/10/2011
15	EA5URE/P	VG MU-121	30022	40	SSB	EA4BGV	02/10/2011
16	EA7IA/P	VGSE-201	41073	40	SSB	EA4BGV	02/10/2011
17	EA4APP/1	VGVA-097	47139	40	SSB	EA4BGV	27/08/2011
18	EA4APP/1	VGSG-081	40107	40	SSB	EA4BGV	25/08/2011
19	EC2AMN/1	VGZA-191	49228	40	SSB	EA4BGV	21/06/2009
20	EA3EGB/P	VGGI-031	17902	40	SSB	EA4BGV	20/06/2009
21	EC7AT/P	VGAL-077	04041	40	SSB	EA4BGV	22/02/2009
22	EA5KB/M	VGX-055	46083	40	SSB	EA4BGV	11/01/2009
23	EA4RCH/P	VGM-207	28132	40	SSB	EA4BGV	14/12/2008
24	EA3GNP/P	VGB-090	08119	40	SSB	EA4BGV	04/10/2008
25	EA4BOG/P	VGM-206	28132	40	SSB	EA4BGV	21/09/2008
26	EA4RCH/P	VGM-155	28104	40	SSB	EA4BGV	18/05/2008
27	EA1BE/P	VGPO-091	36053	40	SSB	EA4BGV	10/02/2008
28	EA7TS/P	VGGR-130	18093	40	SSB	EA4BGV	03/02/2008
29	EA7URM/P	VGMA-078	29043	40	SSB	EA4BGV	18/11/2007
30	EC7AT/P	VGAL-213	04101	40	SSB	EA4BGV	18/11/2007
31	EA6URM/P	VGIB-107	07032	40	SSB	EA4BGV	21/01/2007
32	EB5ARP/P	VGCS-042	12040	40	SSB	EA4BGV	31/12/2006
33	EB2CZF/P	VGBI-050	48071	40	SSB	EA4BGV	31/12/2006
34	EC5AQF/7	VGAL-184	04089	40	SSB	EA4BGV	03/12/2006
35	EA9CI/1	VGO-086	33025	40	SSB	EA4BGV	02/12/2006
36	EA7FQS/P	VGX-083	21041	40	SSB	EA4BGV	12/11/2006

Fecha: 15/05/2026
Hora: 19:08:56