

HA VHF/SHF/UHF 2010

Végeredmény

MULTI-OP, 1.3GHz

	Callsign	QSOs	Points
1.	HG7F	61	71408

MULTI-OP, 145 MHz

	Callsign	QSOs	Points
1.	HA6W	368	136319
2.	HG1Z	299	103753
3.	HG6Z	250	81415
4.	HA7P	262	81082
5.	HA2R	160	42349

MULTI-OP, 435 MHz

	Callsign	QSOs	Points
1.	HG6V	63	33530

MULTI-OP, ALL

	Callsign	QSOs	Points
1.	HA5KDQ	519	271517

SINGLE-OP, 1.3 GHz

	Callsign	QSOs	Points
1.	HA6ZQ/P	14	13180

SINGLE-OP, 145 MHz

	Callsign	QSOs	Points
1.	HG10P	318	111956
2.	HG5BVK/P	133	33612
3.	HA1DRP	102	25690
4.	HA7AVU/P	90	24259
5.	HA1ZN	90	20152
6.	HA5UK/P	75	18157
7.	HA7MB	67	15327
8.	HA5OO	43	8227
9.	HA6VW	12	2446

SINGLE-OP, 435 MHz

	Callsign	QSOs	Points
--	-----------------	-------------	---------------

1. HA9MDP/P 8 1458

SINGLE-OP, ALL

	Callsign	QSOs	Points
1.	HA8V	173	234052
2.	HA0HO	113	32688
3.	HA2MJ	73	15678
4.	HA8XI	53	8070
5.	HA5OAF	19	2752

OPEN

	Callsign	QSOs	Points
1.	HG1W	211	68083
2.	HA8TKS	42	9255
3.	HG8YKO/P	43	8017
4.	HG9MET	8	1040

CHECKLOG

	Callsign	QSOs	Points
1.	HA8LSS	14	0

Operátor lista

HA2R: MULTI-OP, 145 MHz: HA2VR HA2PP HA2ERO HA2SN HA2EQD HA2NRZ HA2EOW
Szalai Imre

HA6W: MULTI-OP, 145 MHz: HA0LC;HA0LO;HA0LZ;HA0MK;HA5OKU;HA6WP;HA6ZFA

HA7P: MULTI-OP, 145 MHz: HA1CA;;1RS;;1XR;;5OV;;7RF;;7SQ;;7PL

HA8V: SINGLE-OP, ALL:

HG1W: OPEN: HA1YA HA1WA HA1WD

HG1Z: MULTI-OP, 145 MHz: HG1ZE;HA1XY;HG1DRD;HA2QW;HA1CC;HA1DK

HG6V: MULTI-OP, 435 MHz: HA6IAB,HA6IHA HA6ZQ,HA6-345

HG6Z: MULTI-OP, 145 MHz: HA6IGM;HA6QD;HA6VV;HA6VW;HA6ZV

HG7F: MULTI-OP, 1.3 GHz: HA5LW,5JP,5NF

HA0HO: SINGLE-OP, ALL:

HA1ZN: SINGLE-OP, 145 MHz: NÉMETH ZSOLT

HA2MJ: SINGLE-OP, ALL: HA2MJ

HA5OO: SINGLE-OP, 145 MHz:

HA6VW: SINGLE-OP, 145 MHz:

HA7MB: SINGLE-OP, 145 MHz:

HA8XI: SINGLE-OP, ALL: HA8XI

HG10P: SINGLE-OP, 145 MHz: HA3IN

HA1DRP: SINGLE-OP, 145 MHz:

HA5KDQ: MULTI-OP, ALL: HA5IW,HA1CW,KISS TIBOR,HA5OM,HA5ML,HA5FM,HA5ZD
HA5NB, HA7ANT, HA6WX, HA7AP,HA8LLK

HA5OAF: SINGLE-OP, ALL:

HA8LSS: CHECKLOG:

HA8TKS: OPEN: Tibi
HG9MET: OPEN:
HA5UK/P: SINGLE-OP, 145 MHz:
HA6ZQ/P: SINGLE-OP, 1.3 GHz:
HA7AVU/P: SINGLE-OP, 145 MHz:
HA9MDP/P: SINGLE-OP, 435 MHz:
HG5BVK/P: SINGLE-OP, 145 MHz:
HG8YKO/P: OPEN: