

Výsledky OK-QRP závodu, Memorial Karla Běhounka OK1AIJ, 2019.

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CALL	Kateg.	Použité zařízení TRX, ANT, příkon	Počet QSO	QSO body	Počet nás.	Počet chyb	Skóre	Pořadí
OK1DMP	A-QRP	K3/10, INV-L, 10W	63	93	48	0	4464	1
OK2PYA	A-QRP		61	91	47	1	4277	2
OK1AY	A-QRP	TS-480SAT, LW 41m	61	90	47	1	4230	3
OK1FGD	A-QRP	FT 897, LW, 10W	58	86	48	2	4128	4
OK1KC	A-QRP	IC-7300, FD4, 10W	56	84	45	2	3780	5
OK1VK	A-QRP	FT-2000D, INV-V UP-14M, 10W	58	86	42	1	3612	6
OK1FHI	A-QRP	FT-2000, INV-V, 10W	54	81	42	1	3402	7
OK1MNV	A-QRP	FT840, 2X ZEPP OK5IM, 10W	53	76	44	3	3344	8
OK1AMM	A-QRP	TS-570D, ant 2X40M, 10w	53	75	41	3	3075	9
OK1NG	A-QRP	DC-3001, INV-V, 10W	47	72	38	8	2736	10
OK1FMS	A-QRP		45	67	39	5	2613	11
OK1DKR	A-QRP	TS590S, SLOPER 60M, N6TR log, 5W	46	69	37	1	2553	12
OK2SLS	A-QRP	TX 5W, SMYČKA 160M	44	67	37	3	2479	13
OK2BTK	A-QRP	IC-7300, 2X20M INV-V, 10W	44	65	37	1	2405	14
OK1KA	A-QRP	KX3, W3DZZ	45	66	35	8	2310	15
OK2PIP	A-QRP	FT-817, FD4, 10W	44	63	36	2	2268	16
OK2BR	A-QRP	K3S, ZEPP ANT, 10W	43	64	35	2	2240	17
OK2SG	A-QRP		42	64	34	2	2176	18
OK1LO	A-QRP	IC-756PRO3, DIPOL, 5W	43	60	35	3	2100	19
OK1DEU	A-QRP	TS2000, LW 41,5m, 10W	39	57	35	5	1995	20
OK1DNZ	A-QRP	KX3, NiFe aku, dipól pro 80m, 10W	40	58	33	5	1914	21
OK1WSL	A-QRP	FT-817, TRAP DIPÓL, 10W	39	58	33	7	1914	22
OK1JFP	A-QRP		37	57	32	2	1824	23
OK2OP	A-QRP		38	55	32	0	1760	24
OK2BJM	A-QRP	QCX, LW 42M, 10W	37	53	30	3	1590	25
OK2BMJ	A-QRP	TS-590SG, LW 41M, 10W	36	51	31	0	1581	26
OK2STM	A-QRP		36	51	31	8	1581	27
OK2BCF	A-QRP	IC-718, DIPÓL PA0FRI 2X17M, 10W	32	47	30	0	1410	28
OK1GS	A-QRP	IC-718, DOUBLE FD4, 8W	31	47	28	1	1316	29
OK2BNF	A-QRP		33	44	29	11	1276	30
OK2PXJ	A-QRP	FT-817, LW 42 M, 10W	31	44	28	3	1232	31
OK2NAJ	A-QRP	KX3, ANT Morgain 160-80m, 10W, TR4W	28	42	29	11	1218	32
OK2VWB	A-QRP	FT-817ND, LW 42M, 10W	30	43	26	3	1118	33
OK1DSA	A-QRP	TS-690SAT, 1/2 G5RV NA PŮDĚ, 10W	27	41	26	1	1066	34
OM8ON	A-QRP	FT-2000, DIPÓL 2X21M, 10W	30	39	27	1	1053	35
OK2TRN	A-QRP	QCX, LW, 5W	27	39	24	0	936	36
OK1FFA	A-QRP	TS480, SLOPER 34M, 10W	25	38	24	0	912	37
OK2BLD	A-QRP		25	35	23	3	805	38
OK2CLL	A-QRP	FT817, DIPÓL 2X20M, 10W	23	33	19	2	627	39
OK2PAU	A-QRP	IC-745, W3DZZ, 10W	19	28	21	1	588	40

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OK2PAK	A-QRP		23	31	15	7	465	41
OM4DU	A-QRP	TS480, G5RV, 5W	17	22	17	0	374	42
OM3RRC	A-QRP		16	21	15	1	315	43
OM3WZ	A-QRP	HOME MADE TRX, INV-V, 4W	16	22	14	3	308	44
OK1KDL	A-QRP	RS-918, DELTA LOOP, 10W	16	23	13	2	299	45
OM3KZA	A-QRP		16	21	14	1	294	46
OK1FSM	A-QRP	RS-918, FD4, 10W	14	21	13	1	273	47
OK1IF	B-QRPP	TRX PUB-T80 (1 FREKV.), 42M LW, 400mW	49	74	41	3	3034	1
OK1FKD	B-QRPP	K2, LW 42M, AKU 12V-35 AH, 1W	46	68	38	2	2584	2
OK1HCD	B-QRPP	KX3, Pb AKU, DIPOL 2X20M, 1W	45	64	39	1	2496	3
OK1FII	B-QRPP	FT-817, Inv-V 2x18M, 2W	35	51	30	2	1530	4
OK2BMA	B-QRPP	HOME MADE HW8, LW 40M, 2W	28	39	24	0	936	5
OK2BND	B-QRPP	SW80, DIPÓL 41,7M, 2W	26	36	23	3	828	6
OK1DZD	B-QRPP	GM47-DZD, LW 34m, 2W	24	33	23	1	759	7
OK1DCP	B-QRPP	FT-817, Pb AKU, LW 20m, 2W	17	25	16	3	400	8
OK2PRF	B-QRPP	HOME MADE QRPP TRX, LW 41M, 1W	10	12	10	1	120	9
OK1DM	CHECK	FT-817						