

# 144 MHz Meteorscatter Sprint Contest 2022

Final results published December 7th 2022

Contestperiod: August 12, 2022, 15:00 GMT - August 14, 2022, 14:59 GMT

## Class 1: QRP (ERP < 1500 Watts)

Rank	Call	Locator	Best DX	ODX	Claimed QSO	Claimed score	Average QRB	Error score	Error %	Final score
1	SV2FPI	KN10KU	OZ1FDH	1832	17	23745	1397	109	0.46	23854
2	EA1HRR	IN83JJ	9A5ISS	1763	17	23413	1377	-54	-0.23	23359
3	9A5ISS	JN95KG	EI9E	2094	11	15498	1409	24	0.15	15522
4	DF9GH	JN38WA	LZ1KWT	1523	11	11904	1082	-88	-0.74	11816
5	YL2IV	KO06OL	SV2JAO	1772	9	11390	1266	53	0.46	11443
6	LZ1NY	KN12PQ	G1KAW	1959	6	8939	1490	40	0.45	8979
7	F6DQX	JN25LS	LZ1KWT	1700	6	7553	1259	-3	-0.04	7550
8	9A5ST	JN83FM	OZ1FDH	1395	6	7407	1235	39	0.52	7446
9	UY0UP	KO50CD	PA0V	1649	3	4371	1457	-3	-0.07	4368
10	SP5UFK	KO02MK	UA6LQZ	1529	2	2575	1288	80	3.01	2655

## Class 2: QRO (ERP > 1500 Watts)

Rank	Call	Locator	Best DX	ODX	Claimed QSO	Claimed score	Average QRB	Error score	Error %	Final score
1	LZ1KWT	KN22XS	GM4YXI	2551	131	195490	1492	-19	-0.01	195471
2	YP2DX	KN05NR	GM4YXI	2050	120	162954	1358	253	0.16	163207
3	YU7MS	KN05FG	RW3TJ	2039	100	133677	1337	-139	-0.10	133538
4	SF6F	JO67QS	UA6LQZ	2124	91	124296	1366	13	0.01	124309
5	M0UKR	JO02OR	OH4YA	2193	78	102814	1318	7380	6.70	110194
6	HB9FAP	JN47PH	RU3BQ	2210	76	101034	1329	-130	-0.13	100904
7	OE1ILW/P	JN77XX	OY9JD	2110	65	85562	1316	40	0.05	85602
8	EA2BFM	IN83FD	LY2WR	2388	58	85236	1470	299	0.35	85535
9	HA6VV	JN97WV	EI9E	2030	62	77564	1251	-730	-0.95	76834
10	YU7KB	KN04AX	LA0BY	1781	50	66930	1339	-36	-0.05	66894
11	YO2NAA	KN05NS	GM4YXI	2047	50	63554	1271	51	0.08	63605
12	F4EZJ	JN05DK	LZ1KWT	2062	52	65913	1268	-3329	-5.32	62584
13	9A5M	JN95GO	EI9E	2053	37	49036	1325	460	0.93	49496
14	PA3PCV	JO20VV	RA3LX	1894	34	43954	1293	-56	-0.13	43898
15	LZ6T	KN22UX	SF6F	1856	34	42026	1236	-232	-0.56	41794
16	LA0BY	JO59IX/FW	EA2BFM	2074	24	34453	1436	3	0.01	34456
17	YU7ON	KN04AX	GM4YXI	2057	26	32966	1268	0	0.00	32966
18	PE1ITR	JO21QK	LZ1KWT	1822	27	30782	1140	-302	-0.99	30480
19	RJ7M	KN97KE	DL2ARD	1987	19	29696	1563	-25	-0.08	29671
20	DF9PX	JO30MS	LZ1KWT	1686	23	27628	1201	32	0.12	27660
21	R5AN	KO86FF	PA2CHR	2001	17	25599	1506	-935	-3.79	24664
22	YO9HP	KN35BA	DG6JF/P	1651	17	22362	1315	-448	-2.04	21914
23	PA2CHR	JO32DB	R5AN	2001	15	20933	1396	-46	-0.22	20887
24	PA7KY	JO32LR	LZ1KWT	1792	10	12335	1234	-54	-0.44	12281
25	OQ4U	JO20KV	RA3LX	1955	8	11550	1444	-12	-0.10	11538
26	LZ1JH	KN12PQ	DG6JF/P	1683	6	7456	1243	1	0.01	7457

As contestmanager for the 2022 edition of the "144 MHz Meteorscatter Sprint Contest" I certify that the results above are true and correct to my best knowledge and belief.  
Frank Veldhuijsen, PA4EME

- 1) All distances have been recalculated by the contestmanager to prevent differences in way of calculating and round up errors;
- 2) Error QSO's have been marked when the call and/or locator was wrong.;
- 3) A difference in claimed scoring (distance) was not marked as Error QSO.

Remarks:

Error% is based on locators that are logged different than specified from the station worked. Stations with high Error% should check their logs for wrong or incomplete locators.

Some stations report QSO's with distances below 400 km; these are classified as normal tropo.