

CLE322 COORDINATOR’S COMMENTS:

Hello all

For our **322nd** Coordinated Listening Event, we were listening in the frequency range **270.0 – 334.9 kHz**. Again, it was only the second time we used this frequency range.

The following table shows how many different signals and countries have been logged by reporters from Europe and North America during CLE322. Some of these signals had not been heard for several months!

Region	No. of different signals heard	No. of countries logged
Europe	170	43
North America	80	41

This gives a total of **248** different signals from **85** countries including Africa, Asia, Caribbean, Europe, International Waters, North America and South America!
Our initial assessment before the CLE gave us a target of **222** recently-logged Beacons in Europe and **81** in North America (shown as logged since 01.05.2025).
Our North American listeners amazingly managed to report **99%** and the European listeners **77%** of those numbers!

Although we used the same frequency range and rules only once before, here is our well-known multi-event statistics overview:

		No. of Reporters		Reporters' average km		Reporters' average total km (x1000)		Reporters' average number of NDBs		Reporters' average max. km	
CLE	Date	REU	RWW	REU	RWW	REU	RWW	REU	RWW	REU	RWW
315	Apr 25	11	11	898	1527	61	34	60	22	2706	3648
322	Nov 25	15	15	1012	1537	73	34	67	23	2814	3993
2-event overall averages		13	13	955	1532	67	34	64	23	2760	3820

The following table shows the number of signals received per distance range:

Distance range [km]	No. of signals logged	
	REU	RNA
<1000	523	125
>=1000 and <2000	403	125
>=2000 and <3000	60	62
>=3000 and <4000	21	19
>=4000 and <5000	5	10
>=6000 and <7000		1
>7000		

This time **CONGRATULATIONS** go to Brian Keyte!

Our Harvester Software reminded me, he participated in his **300th** CLE.
Brian is the **first** member to have reached this magic line.

Fun fact : of the 11 reporters who participated in CLE001 back in January 2001, at least two have participated in CLE322 – Brian and Phil!

Coming CLEs: (The dates are provisional at present)

CLE323 Thu. December 25th – Sun. January 04th

CLE324 Fri. January 23rd – Mon. January 26th

73

Joachim
(CLE Coordinator)