

CLE329 COORDINATOR'S COMMENTS:

Hello all

for our 329th Coordinated Listening Event, we were listening exclusively on **ODD** channels in the frequency range **191 – 529 kHz**. It was the first time we used these rules for a **CLE** with the frequency range being considerably wider (338 kHz) than normal. To get an overview of how many signals are available on how many channels, the following table shows a summary of the signals that have been logged in Rxx since January 1, 2026.

	No. of Signals		No. of Channels	
	Europe	North America	Europe	North America
EVEN Channels	498	185	72	70
ODD Channels	392	193	50	75

This shows that in North America the number of signals on odd channels is only slightly higher (4%), while the number of signals on even channels in Europe will be significantly higher (+25%) in our future “EVEN Channels Challenge”.

The following table shows how many different signals and countries have been logged by reporters from Europe and North America during **CLE329**.

Region	No. of different signals hard	No. of countries logged
Europe	221	53
North America	110	41

This gives a total of **330** different signals from **93** radio-countries including Africa, Asia, Europe, International Waters and North America!

In addition here is our well-known 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
329	June 26	8	10	959	872	127	21	117	22	3105	1895

The following table shows the distance spread for the received signals:

Distance range [km]	No. of signals logged	
	Europe	North America
<1000	472	126
1000 - 1999	387	81
2000 - 2999	60	14
3000 - 3999	15	3
4000 - 4999	1	
5000 - 5999	1	
6000 - 6999		
>7000		

Again, this shows that the majority of the signals were logged over distances of less than 2,000 km and only very few signals were logged over distances of more than 3,000 km.

Unfortunately conditions were almost as expected for an end-of-June CLE – almost everyone complained about steady night time static and very poor propagation.

Coming CLEs: (The dates are provisional at present)

CLE330 Fri. July 24th – Mon. July 27th

CLE331 Fri. August 28th – Mon. August 31st