

CLE331 COORDINATOR’S COMMENTS:

Hello all
For our **331st** Coordinated Listening Event, we were listening in the frequency range **270.0 – 334.9 kHz**.
It was the third time we used this 65 kHz wide frequency range.

The following table shows how many different signals and countries have been logged by reporters from Europe, North America and Oceania during **CLE331**.

Region	No. of different signals heard	No. of countries logged
Europe	159	49
North America	51	28
Oceania	18	6

This gives a total of **227** different signals from **82** radio-countries including Africa, Asia, Australia, Caribbean, Europe, International Waters and North America and Hawaii!
Our initial assessment before the CLE gave us a target of **212** recently-logged Beacons in Europe and **80** in North America (shown as logged since 01.02.2026).
Although most of our North American listeners complained about a very noisy band and absence of signals, they managed to report **64%** and the European listeners **75%** of those numbers!

You’ll also find our well-known overview here, which compares the statistics for multiple events:

		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. 2025	11	11	898	1527	61	34	60	22	2706	3648
322	Nov. 2025	15	15	1012	1537	73	34	67	23	2814	3993
331	Aug. 2026	13	11	1020	1361	75	20	63	14	3417	3934
3-event overall averages		13	12	977	1475	70	29	64	20	2979	3858

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

Distance range [km]	No. of signals logged		
	Europe	North America	Oceania
<1000	376	58	6
1000 - 1999	327	46	8
2000 - 2999	73	19	4
3000 - 3999	19	3	
4000 - 4999	8	4	
5000 - 5999	2	1	
6000 - 6999	3	2	
>7000			

Although the majority of the signals again were logged over distances of less than 2,000 km, this time at least a small number of signals were logged over distances of more than 4.000 km – 5 of them even more than 6.000 km!
It’s been quite a while since we saw such numbers and this looks promising.

Again I tried to put together a list of beacons which were logged during CLE322 but not during CLE331.
UNIDs and stations which are flagged “inactive” in Rxx have been intentionally omitted from this list.

Signals heard during CLE322 but not during CLE331 from North America					
QRG	ID	Name and Location	ITU	Last Logged	Status in RNA
272	BT	"Batol" Battle Creek	USA, MI	15.03.2026	active
272	IK	Kankakee	USA, IL	18.03.2026	active
272	LD	"Lubbi" Lubbock	USA, TX	15.03.2026	active
272	RH	"Arsha" Rhinelander	USA, WI	18.03.2026	active
273	FK	"Airbe" Fort Campbell (Hopkinsville)	USA, KY	21.02.2026	active
274	AKQ	Wakefield	USA, VA	21.02.2026	active
275	DE	"Elwin" Decatur	USA, IL	27.06.2026	active
275	RU	"Rovdy" Salisbury	USA, NC	15.03.2026	active
276	YPC	Paulatuk	CAN, NT	22.02.2026	active
278	GPQ	Carrollton	USA, GA	23.11.2025	active
278	IL	"Iresh" Killeen	USA, TX	20.02.2026	active
281	IL	"Airli" Wilmington	USA, NC	30.01.2026	active
284	YOC	Old Crow	CAN, YT	22.02.2026	active
299	TR	Bristol	USA, TN	18.01.2026	active
300	YIV	Island Lake	CAN, MB	21.02.2026	active
315	AT	"Bruny" Dayton	USA, OH	12.02.2026	active
323	GTN	Georgetown	USA, VA	27.06.2026	active
326	VQ	Norman Wells	CAN, NT	21.03.2026	active
326	UOT	"Union County" Union	USA, SC	15.03.2026	active
327	FXC	Cayenne	GUF	21.02.2026	active
329	IA	"Kathi" Niagara Falls	USA, NY	24.11.2025	active
332	YTE	Cape Dorset	CAN, NU	30.03.2026	active
332	DN	"Julip" Danville	USA, IL	25.04.2026	active
332	HK	"Tawba" Hickory	USA, NC	25.04.2026	active
332	PH	"Phurn" Port Huron	USA, MI	18.03.2026	active
332	SG	"Depre" Green Bay	USA, WI	25.04.2026	active
332	VQK	"Oxon" Oxon Hill (Fort Foote Park)	USA, MD	25.04.2026	active
334	UU	"Seyer" Corinth	USA, MS	02.02.2026	active

Signals heard during CLE322 but not during CLE331 from Europe					
QRG	ID	Name and Location	ITU	Last Logged	Status in REU
275,0	CAE	Ben Slimane	MRC	21.02.2026	active
282,0	H	Kacha	UKR	11.12.2025	active
284,0	AM	Almeria	ESP	16.02.2026	active
285,0	N	Simferopol	UKR	26.06.2026	active
286,0	W	Penza	RUS	28.12.2025	active
288,0	RK	Maykop / Khanskaya	RUS	14.05.2026	active
289,0	HR	Hericourt	FRA	21.05.2026	active
289,0	WR	Chertovitskoye / Voronezh	RUS	15.05.2026	active
290,0	ESR	UNID	ESP	17.12.2025	active
290,0	NO	Oksywie	POL	03.02.2026	active
291,0	KZN	Kozani / Filippas	GRC	15.02.2026	active
292,0	MIA	Melilla	MEL	29.12.2025	active
294,0	GT	Moscow / Vnukovo	RUS	21.02.2026	active
294,0	VRA	Vrsac	SRB	21.11.2025	active
295,0	F	Sliac / Hajniky	SVK	21.11.2025	active
297,0	NA	Mirowslawiec	POL	28.06.2026	active
300,0	LM	Ryazan / Dyagilevo	RUS	28.12.2025	active
305,0	LT	Alert Bay	CAN, NU	03.03.2026	active
307,0	VA	Dobrinskoye	RUS	11.03.2026	active
308,0	G	Minsk 2	BLR	22.11.2025	active
308,0	VT	Vitoria	ESP	18.12.2025	active
310,0	SB	Selardalur	ISL	26.12.2025	active
311,5	ML	Cewice	POL	23.05.2026	active
315,0	DM	Salekhard	RSE	09.02.2026	active
319,0	ECV	Colmenar Viejo	ESP	21.02.2026	active
325,0	AST	Asturias	ESP	01.12.2025	active
326,0	C	Debrecen	HNG	28.12.2025	active
327,0	EEC	Sevilla / El Coperio	ESP	21.02.2026	active
327,0	U	Nizhny / Novgorod / Strigino	RUS	15.02.2026	active
328,0	NRA	Radom	POL	08.04.2026	active
328,0	CEK	Cekmece	TUR	16.02.2026	active
330,0	LNA	Lena	SWE	31.12.2025	active
331,0	DEC	Decimomannu (CA)	SAR	27.06.2026	active
332,0	YTE	Cape Dorset	CAN, NU	30.03.2026	active
334,0	AR	Akureyi	ISL	14.01.2026	active

It would be great if anyone who has **reliable information** about the status of any of these stations would **share** it with the group.

CONGRATULATIONS go to Steve Ratzlaff from USA, AZ this time! Steve has been a regular participant since his first report in CLE007 and he is the second member to have reached his **300th** CLE. Incidentally, the third member to reach this magic number is already just around the corner.

Coming CLEs: (The dates are provisional at present)

CLE332 Fri. September 25th – Mon. September 28th

CLE333 Fri. October 23th – Mon. October 26th