

CLE330 COORDINATOR'S COMMENTS:

Hello all
For our **330th** Coordinated Listening Event, we were listening in the frequency range **335.0 – 369.9 kHz**. It was the third time we used this 35 kHz wide frequency range.

The following table shows how many different signals and countries have been logged by reporters from Europe and North America during **CLE3330**.

Region	No. of different signals heard	No. of countries logged
Europe	141	40
North America	54	35
Oceania	16	7

This gives a total of **211** different signals from **82** radio-countries including Africa, Asia, Australia and Oceania, Europe, International Waters and North America! Our initial assessment before the CLE gave us a target of **196** recently-logged Beacons in Europe and **72** in North America (shown as logged since 01.01.2026). Our North American listeners managed to report **75%** and the European listeners **72%** of those numbers!

Although we used the same frequency ranges and rules only twice 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
313	Feb 25	17	13	977	1550	85	41	80	25	3046	4070
321	Oct 25	17	15	982	1616	87	41	81	25	2998	3988
330	Jul 26	9	12	1032	1656	95	26	88	16	3127	3263
3-event overall averages		14	13	997	1607	89	36	83	22	3057	3774

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

Distance range [km]	No. of signals logged		
	Europe	North America	Oceania
<1000	408	44	6
1000 - 1999	307	75	9
2000 - 2999	59	35	8
3000 - 3999	9	11	1
4000 - 4999		2	
5000 - 5999			
6000 - 6999			
>7000			

Again, this shows that the majority of the signals were logged over distances of less than 2,000 km and only 23 signals were logged over distances of more than 3.000 km. However, 2 reporters from NA managed to report the reception of a signal over a distance of more than 4.000 km. Interestingly, the average distance for signals received from/in Australia appears to be slightly greater, which is likely due in part to the significantly longer nights there at this time of year.

This time I tried to put together a list of beacons which were logged during CLE321 but not during CLE330.

Signals heard during CLE321 but not during CLE330 from North America					
QRG	ID	Name	ITU	SP	Status in RNA
335	BV	Almnd Batesville	USA	AR	active
339	UAM	Santiago De Cuba	CUB		active
341	HVS	Hartsville	USA	SC	active
344	ES	Pikle Escanaba	USA	MI	active
344	TKH	Tallulah Vicksburg	USA	LA	active
347	TNC	Tin Clty	ALS	AK	active
350	CP	Acore Cahokia / St Louis	USA	IL	active
350	RB	Resolute Bay	CAN	NU	active
353	AB	Tomhi Abilene	USA	TX	active
353	LI	Lasky Little Rock	USA	AR	active
356	SJ	Woole San Angelo	USA	TX	active
357	IM	Keans Asheville	USA	NC	active
358	SIT	Sitka	ALS	AK	active
359	ANI	Aniak	ALS	AK	active
360	PI	Capok St Petersburg / Clearwater	USA	FL	active

Signals heard during CLE321 but not during CLE330 from Europe					
QRG	ID	Name	ITU	SP	Status in REU
335	VA	Egilsstadhir / Vad	ISL		active
335	POD	Podgorica	MNE		active
335	NAK	Stockholm / Bromma / Nacka	SWE		active
336	HTY	Hatay	TUR		active
336	KTH	Kutahya	TUR		active
337	IFN	Esfahan / Shahid Beheshti Intl	IRN		active
337	UP	Zenzeli	RUS		active
338	A	Moscow / Sheremetyevo	RUS		active
340	BLK	Banja Luka	BIH		active
340	QD	Petrozavodsk / Besovets	RUS		active
341	BUZ	Bushehr	IRN		active
342	SL	Goteborg / Landvetter	SWE		active
345	HL	Vestmannaeyjar / Helgafell	ISL		active
345	KO	Tikhoretsk	RUS		active
345	SR	Syktyvkar	RUS		active

362	MT	Manitowac	USA	WI	active
365	PAL	Palma	EQA		active
365	SYZ	Shelbyville	USA	IL	active

346	BRD	Bojnurd	IRN	active
346	LAM	Lamerd	IRN	active
346	DAL	Dalaman / Mugla	TUR	active
348	WA	Stockholm / Arlanda	SWE	active
349	IPT	Isparta / Suleyman Demirel	TUR	active
350	XV	Novy Vasyugan	RSE	active
350	HAY	Haymana	TUR	active
352	SL	UNID	UKR	active
352,5	DD	Oostende	BEL	active
354	ERZ	Erzurum	TUR	active
355	ONW	Antwerpen / Deurne	BEL	active
355	RK	Reykjavik	ISL	active
356	ANK	Ankara / Esenboga	TUR	active
358	ELO	El Oued / Guemar	ALG	active
358	HW	Hannover / West	DEU	active
358	B	Chkalovsk / Kaliningrad	KAL	active
358	OR	UNID	XUU	active
359	KST	Kastamonou	TUR	active
360,5	MAK	Mackel for Brussels Ntl	BEL	active
362	X	Namest nad Oslavou	CZE	active
362	BP	Sevastopol	UKR	active
363	ZEL	Zelten	LBY	active
365	AJ	Aghajari	IRN	active
368	TLB	Toulouse / Blagnac	FRA	inactive
369	NL	Goteborg / Landvetter	SWE	active

If anyone has reliable information about the status of any of these signals, please contact me. I will forward the information to the appropriate administrator so that the status can be updated in Rxx. A very warm welcome to **Gabriele A.** from Spain! We hope you'll find CLEs as interesting as we do and you'll join in again in the future.

Coming CLEs: (The dates are provisional at present)

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

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

73

Joachim

(CLE Coordinator)