

NDB LIST CLE No. 322

270 - 334.9 kHz

21.11.2025 - 24.11.2025

COMBINED RESULTS

Rest of the World

For overall statistics, please see the covering email.

Reporters:

CAN, BC	sm	Steve McDonald, Mayne Island
CAN, NS	vm	Vernon Matheson, Truro
USA, AZ	sr	Steve Ratzlaff, Near Sahuarita, SE Arizona
USA, CA	od	Frank O'Donnell, South Pasadena
USA, CA	pa	Phil Atchley, Merced, Central California
USA, CO	ac	Anthony Casorso, Westminster
USA, KS	gu	Chuck Gumbert, Goddard
USA, MO	dp	Dick Palmer, St. Charles
USA, NH	jc	John Collins, Charlestown
USA, PA	el	Mark Bell, Airville
USA, TX	ch	Chuck Dobbins, Alpine
USA, TX	du	Douglas Springfield, New Chapel Hill, NE Texas
USA, VT	se	Stephen Howe, Saint Albans, VT
USA, WA	so	Steven O'Kelley, The Dungeon, Nr Seattle
USA, WA	wo	Waldo Magnuson, Spokane

For full details, please see the individual reporters' logs,
as previously posted by them to the List.
If you spot an omission or problem in your own details below
please let us know (ndbcle@ndblist.info)

BEACONS HEARD

Beacons are shown in kHz order within each country

The numbers shown within the table are the times in 'hh' UTC that the beacons were logged.

(e.g. 01 indicates logged between 01:00-01:59 UTC).

Cou, S/P	QRG	ID	Name	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA KS gu	USA MO dp	USA NH jc	USA PA el	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo
ALS, AK	283.0	DUT	"Dutch Harbor" Unalaska	09													10	
ALS, AK	305.0	PEE	"Peters Creek" Talkeetna	07														
CAN, AB	311.0	9Y	Pincher Creek	09					11	11				01			10	11
CAN, AB	320.0	YQF	Red Deer	09		05			11	11				04	12		10	11
CAN, AB	328.0	5J	Coronation	09										04				06
CAN, AB	329.0	X2	Athabasca	09										04			10	
CAN, BC	325.0	YJQ	Bella Bella (Campbell Island)	09										10			10	
CAN, BC	326.0	DC	Princeton	09		03	09	05	11	11		01		02			20	02
CAN, BC	332.0	XT	Terrace	09										10			02	
CAN, MB	300.0	YIV	Island Lake	09		11			11	00	05	01	07	01	10		12	11
CAN, NL	281.0	CA	Cartwright		02							00	08			05		
CAN, NT	276.0	YPC	Paulatuk	07														
CAN, NT	321.0	YSY	Sachs Harbour	09														
CAN, NT	326.0	VQ	Norman Wells											03				
CAN, NU	290.0	YYH	Taloyoak	07		11			11			10		02			12	
CAN, NU	329.0	YEK	Arviat	09	02	11			11		08	10	07	01	10	04	12	
CAN, NU	332.0	YTE	Cape Dorset	09	04							10						
CAN, ON	317.0	ZZR	"Trenton (Apt)" Severn		02						11	00	07	03	07	02		
CAN, ON	328.0	YTL	Big Trout Lake	09	03	04			11	07	04	01	07	01	07		12	
CAN, ON	334.0	YER	Fort Severn	09	02	04			11		01	00		01		04	12	
CAN, QC	275.0	R1	Thetford Mines		02							00	07			02		
CAN, SK	278.0	N1	Assiniboia	09														
CAN, SK	287.0	YSF	Stony Rapids	09					11					01				11
CAN, YT	284.0	YOC	Old Crow	09														
GUF	327.0	FXC	Cayenne		02													
HWA, HI	332.0	POA	Pahoa	09		04	08	12							08		10	11
LCA	305.0	BNE	Hewanorra								06							
TRD	323.0	TAB	Crown Point		02							00	09		07			
USA, GA	278.0	GPQ	Carrollton							07	00	01	08		06			
USA, GA	316.0	FFC	"Pecat" Peachtree City							06	05	10			05			
USA, GA	323.0	OUK	Calhoun			05			08	01	05	10		01	03			
USA, IL	272.0	IK	Kankakee								02		09		08			
USA, IL	272.0	OLY	"Olney" Olney-Noble								18	10		03				
USA, IL	275.0	DE	"Elwin" Decatur								18	01			05			
USA, IL	293.0	UI	Quincy			05			11	18	18	09	07	03	19			

USA, IL	329.0	AAA	"Abraham" Lincoln							18	01	07	03	19			
USA, IL	332.0	DN	"Julip" Danville							18			03	05			
USA, IL	334.0	LH	"Egrov" Bloomington							18		07	03	05			
USA, KS	332.0	IC	"Piche" Wichita			02		11	18	08				03			
USA, KY	273.0	FK	"Airbe" Fort Campbell (Hopkinsville)						02	18	10	07		02			
USA, LA	278.0	AUR	"Sulfy" Sulphur			02		06	02	04			00	19			
USA, LA	284.0	BT	"Rundi" Baton Rouge			04		06	00	05				19			
USA, MA	279.0	CQX	"Nauset" Chatham								01						
USA, MD	332.0	VQK	"Oxonn" Oxon Hill (Fort Foote Park)								00	07					
USA, MI	272.0	BT	"Batol" Battle Creek										03				
USA, MI	332.0	PH	"Phurn" Port Huron									09	01				
USA, MN	274.0	RG	Red Wing	09				11	18	18	01	07	09	19			
USA, MO	326.0	SU	"Snoop" Saint Louis							18				04			
USA, MS	334.0	UU	"Seyer" Corinth							05				02			
USA, NC	271.0	HXO	Huntsboro								00	07		05			
USA, NC	275.0	RU	"Rovdy" Salisbury								09	07	02	04			
USA, NC	281.0	IL	"Airli" Wilmington								10						
USA, NC	332.0	HK	"Tawba" Hickory								10	07	01				
USA, NE	275.0	HIN	"Whitney" Chadron	07		00		11	18				01	05		10	10
USA, NE	293.0	FBY	Fairbury			00		11	18	18		07	01	19			
USA, NE	305.0	OI	"Tommi" South Sioux City	09		04		11	18	05				05			
USA, NE	329.0	PMV	Plattsmouth	09		01		11	18	00	10	07	01	19			11
USA, NM	278.0	CEP	"Capitan" Ruidoso	09		00	07	11	11	03	04		22	19			
USA, NM	305.0	RO	"Topan" Roswell	09		00	08	07	11	18	05		23	19			
USA, NY	329.0	IA	"Kathi" Niagara Falls								01	07					
USA, OH	299.0	HW	"Cubla" Wilmington		07				11	05	00	07	02	19			
USA, OH	315.0	AT	"Bruny" Dayton								00	07	02	05			
USA, OR	296.0	LGD	La Grande	13		01	04									10	11
USA, PA	328.0	BZJ	"Bellgrove" Indiantown Gap		08						00	07					
USA, SC	278.0	EOE	"Enoree" Newberry						04	04	00			03			
USA, SC	326.0	UOT	"Union County" Union							05	10	07		05			
USA, SC	329.0	CH	"Ashly" Charleston								01						
USA, TN	299.0	TR	Bristol											06			
USA, TX	272.0	LD	"Lubbi" Lubbock			00		06	18				22	19			
USA, TX	272.0	RU	"Garys" San Marcos											19			
USA, TX	278.0	IL	"Iresh" Killeen			04								19			
USA, TX	281.0	CX	"Alibi" Conroe			06								19			
USA, TX	326.0	MA	"Farly" Midland	09		00	08	04	11	18	05		23	19			
USA, VA	274.0	AKQ	Wakefield		09						00	07					
USA, VA	323.0	GTN	Georgetown								00						
USA, WA	284.0	FHR	Friday Harbor	09									03			20	11
USA, WI	272.0	RH	"Arsha" Rhinelander										09				
USA, WI	332.0	SG	"Depre" Green Bay								10	07	02				

USA, WV	284.0	RQY	"Randolph Co" Elkins								01	07		05				
USA, WY	280.0	GYZ	"Camp Guernsey" Guernsey	09		00			11	18				04			10	
Cou, S/P	QRG	ID	Name	CAN	CAN	USA	USA	USA	USA	USA	USA	USA	USA	USA	USA	USA	USA	
				BC	NS	AZ	CA	CA	CO	KS	MO	NH	PA	TX	TX	VT	WA	WA
				sm	vm	sr	od	pa	ac	gu	dp	jc	el	ch	du	se	so	wo

COUNTRIES HEARD:

This table shows the number of NDBs logged from each radio country by each reporter.

Cou	Cou-Name	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA KS gu	USA MO dp	USA NH jc	USA PA el	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	Total
ALS	Alaska, AK	2													1		2
CAN	Canada, AB	4		1			2	2				4	1		3	3	4
CAN	Canada, BC	3		1	1	1	1	1		1		3			3	1	3
CAN	Canada, MB	1		1			1	1	1	1	1	1	1		1	1	1
CAN	Canada, NL		1							1	1			1			1
CAN	Canada, NT	2										1					3
CAN	Canada, NU	3	2	2			2		1	3	1	2	1	1	2		3
CAN	Canada, ON	2	3	2			2	1	3	3	2	3	2	2	2		3
CAN	Canada, QC		1							1	1			1			1
CAN	Canada, SK	2					1					1				1	2
CAN	Canada, YT	1															1
GUF	French Guyana		1														1
HWA	Hawaii, HI	1		1	1	1							1		1	1	1
LCA	St Lucia								1								1
TRD	Trinidad & Tobago		1							1	1		1				1
USA	USA, GA			1			1	3	3	3	1	1	3				3
USA	USA, IL			1			1	1	7	4	4	5	6				7
USA	USA, KS			1			1	1	1				1				1
USA	USA, KY							1	1	1	1		1				1
USA	USA, LA			2			2	2	2			1	2				2
USA	USA, MA									1							1
USA	USA, MD									1	1						1
USA	USA, MI										1	2					2
USA	USA, MN	1					1	1	1	1	1	1	1				1
USA	USA, MO								1				1				1
USA	USA, MS								1				1				1
USA	USA, NC									4	3	2	2				4
USA	USA, NE	3		4			4	4	3	1	2	3	4		1	2	4
USA	USA, NM	2		2	2	2	2	2	2			2	2				2

USA	USA, NY								1	1							1
USA	USA, OH		1					1	1	2	2	2	2				2
USA	USA, OR	1		1		1									1	1	1
USA	USA, PA		1							1	1						1
USA	USA, SC							1	2	3	1		2				3
USA	USA, TN												1				1
USA	USA, TX	1		4	1	1	2	2	1			2	5				5
USA	USA, VA		1							2	1						2
USA	USA, WA	1										1			1	1	1
USA	USA, WI									1	1	2					2
USA	USA, WV									1	1		1				1
USA	USA, WY	1		1			1	1					1			1	1
Cou	Cou-Name	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA KS gu	USA MO dp	USA NH jc	USA PA el	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	Total

LISTENING TIMES:

This table shows the number of NDBs logged by each reporter during the time periods.

UTC (hh)	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA KS gu	USA MO dp	USA NH jc	USA PA el	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo
00:00 - 00:59			7				2	2	13		1				
01:00 - 01:59			2				1	1	11		12				
02:00 - 02:59		7	2				2	1			6	2	2	1	1
03:00 - 03:59		1	1				1				9	3			
04:00 - 04:59		1	6		2		1	4			3	3	2		
05:00 - 05:59			3		1			10				10	1		
06:00 - 06:59			1			3	1	1				2			1
07:00 - 07:59	4	1		1	1		2			24		3			
08:00 - 08:59		1		3		1		2		2		2			
09:00 - 09:59	26	1		1					2	3	2				
10:00 - 10:59									12		2	2		8	2
11:00 - 11:59			3		1	20	4	1							8
12:00 - 12:59					1							1		5	
13:00 - 13:59	1														
14:00 - 14:59															
15:00 - 15:59															
16:00 - 16:59															
17:00 - 17:59															
18:00 - 18:59							11	10							

19:00 - 19:59											15			2	
20:00 - 20:59															
21:00 - 21:59															
22:00 - 22:59											2				
23:00 - 23:59											2				
UTC (hh)	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA KS gu	USA MO dp	USA NH jc	USA PA el	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo
NDBs:	31	12	25	5	6	24	25	32	38	29	39	43	5	16	12

NDB COUNTS, BY FREQUENCY:

The number of NDBs logged by each reporter on each frequency and the number logged by all on each frequency, ignoring offsets:

[illegible]

3	323.0		1	1			1	1	1	3	1	1	2				3
1	325.0	1										1			1		1
5	326.0	2		2	2	2	2	2	3	2	1	3	3		1	1	5
1	327.0		1														1
3	328.0	2	2	1			1	1	1	2	2	2	1		1	1	3
6	329.0	3	1	2			2	1	3	5	4	4	3	1	2	1	6
9	332.0	3	1	2	1	1	1	1	2	4	4	5	3		2	1	9
3	334.0	1	1	1			1		3	1	1	2	2	1	1		3
NDBs	QRG	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA KS gu	USA MO dp	USA NH jc	USA PA el	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	NDBs

MOB: The following NDBs were heard by one reporter only - 'Mine Only Beacons' !
(Occasionally an entry may be the result of an incorrectly received ident)

QRG	ID	Name	S/P	ITU	Rptr	UTC
272.0	BT	"Batol" Battle Creek	MI	USA	ch	0351
326.0	VQ	Norman Wells	NT	CAN	ch	0316
272.0	RH	"Arsha" Rhinelander	WI	USA	ch	0942
305.0	BNE	Hewanorra		LCA	dp	0603
299.0	TR	Bristol	TN	USA	du	0618
272.0	RU	"Garys" San Marcos	TX	USA	du	1915
279.0	CQX	"Nauset" Chatham	MA	USA	jc	0114
281.0	IL	"Airli" Wilmington	NC	USA	jc	1000
329.0	CH	"Ashly" Charleston	SC	USA	jc	0102
323.0	GTN	Georgetown	VA	USA	jc	0059
305.0	PEE	"Peters Creek" Talkeetna	AK	ALS	sm	0700
276.0	YPC	Paulatuk	NT	CAN	sm	0700
321.0	YSY	Sachs Harbour	NT	CAN	sm	0900
278.0	N1	Assiniboia	SK	CAN	sm	0900
284.0	YOC	Old Crow	YT	CAN	sm	0900
327.0	FXC	Cayenne		GUF	vm	0213

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN	CLE315	270-334.9 kHz	25.04.2025 - 28.04.2025
NOW	CLE322	270-334.9 kHz	21.11.2025 - 24.11.2025

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CAN, BC sm	1741	1846	52	57	30	31	4308	4308
USA, AZ sr	2291	2005	48	50	21	25	4572	4572
USA, CA od	2142	1927	13	10	6	5	3972	3972
USA, CO ac	1379	1348	44	32	32	24	3376	3376
USA, MO dp	1038	916	35	29	34	32	2653	4022
USA, NH jc	1157	1429	34	54	29	38	2448	3732
USA, TX du	1579	1351	73	58	46	43	6073	6073
USA, VT se	1452	1196	12	6	8	5	2983	2276
USA, WA so	1317	1628	18	26	14	16	4280	4280
USA, WA wo	828	1218	5	15	6	12	1485	4607
Averages:	1492	1486	33	34	23	23	3615	4122
% Increase:		-0		1		2		14

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CAN, NS vm		2069		25		12		4620
USA, CA pa		1813		11		6		3871
USA, KS gu		1050		26		25		2258
USA, PA el		1094		32		29		3522
USA, TX ch		2158		84		39		4404
Averages:		1637		36		22		3735
% Increase:								

Av. km = Average distance from listener to NDB for all their loggings

Total km = Sum of distances from listener to NDBs for all their loggings

NDBs = Number of NDBs logged

Max km = Maximum distance from listener to an NDB logged

(UNIDs are not included)

Explanation:

We ENJOY Listening Events, but their real value is to encourage us to improve our knowledge of our hobby, our listening techniques, our receivers and aeralis, etc. Many of our CLEs re-use the same narrow range of frequencies after a year or so. This can provide each of us with an excellent way of measuring our personal progress by comparing our results THEN with our corresponding results NOW.

The upper table shows statistics for listeners who took part in both the events.
The bottom lines compare the general conditions found during the two events.

Each listener's own results also depend, of course, on many other things, such as changes in receivers or aerials, time available for listening, use of recording equipment and maybe a move of QTH, as well as progress made through listening practice.

Comparing the results between individual listeners is not very meaningful - we each have so many unavoidable things that affect our ability to hear NDBs; where we and they happen to be, whether we are in a city or in wide open spaces or by the sea, our spending limit, how long we are able to devote to listening, etc. Another reason for differences is the use of software which can analyze audio or IQ data allowing us to "see" the NDB idents as opposed to hearing them!