

USA, LA	407.0	OOO	"Campi" Natchitoches					02		18			
USA, MA	389.0	PVC	Provincetown						16				
USA, MI	257.0	MB	"Olste" Saginaw								03		
USA, MI	263.0	GR	"Knobs" Grand Rapids				17				03		
USA, MI	365.0	TV	"Gwenn" Traverse City					04	02		03		
USA, MI	371.0	AZ	"Austn" Vicksburg				17						
USA, MN	253.0	GB	"Garno" Marshall					20					
USA, MN	365.0	AA	"Kenie" Fargo	08	09	09		06				10	
USA, MO	227.0	FZ	"Eaves" St. Louis					19					
USA, MO	233.0	AZN	"Amazon" St. Joseph					19					
USA, NC	271.0	HXO	Huntsboro						02				
USA, NC	361.0	HB	Himun' Burlington						01		03		
USA, NC	379.0	BRA	"Broad River" Asheville						01	09	03		
USA, ND	345.0	GF	"Hiser" Grand Forks	08									
USA, NE	233.0	OKS	Oshkosh		09	21							
USA, NE	257.0	JYR	York		09	11				18			
USA, NE	275.0	HIN	Whitney' Chadron		08	21							
USA, NE	293.0	FBY	Fairbury		09	11		19		00			
USA, NE	305.0	OI	"Tommi" South Sioux City					16		04			
USA, NE	329.0	PMV	Plattsmouth			11		19		04			
USA, NE	359.0	GGF	Grant		09	21		04		09			
USA, NE	383.0	CNP	Chappell	08	09	21				04			
USA, NH	209.0	MJ	Lawrence Corner						16				
USA, NM	305.0	RO	Topan' Roswell	08	09	10		09		18			
USA, NM	351.0	AE	"Dudle" Albuquerque		09	09				10			
USA, NY	209.0	GF	"Ganse" Glens Falls						16				
USA, NY	335.0	SW	"Neely" Newburgh						00				
USA, NY	407.0	FR	"Frikk" Farmingdale						00				
USA, OH	245.0	PWF	"Sportys" Batavia				01				03		
USA, OH	299.0	HW	"Cubla" Wilmington				17	04	02				
USA, OH	407.0	IL	"Airbo" Wilmington				17		02	04	03		
USA, OH	515.0	OS	"Fuler" Columbus						02				
USA, OK	255.0	SW	"GABEH" Stillwater							18			
USA, OK	267.0	HET	Henryetta							18			
USA, OK	515.0	PN	"Ponca" Ponca City		08					10			
USA, SC	329.0	CH	"Ashly" Charleston					06	01	04	02		
USA, SD	335.0	BK	"CHRLZ" Brookings	08						04			
USA, TN	341.0	CQN	"Daisy" Chattanooga					02	03				
USA, TX	251.0	AM	"Pande" Amarillo		08	21				18			
USA, TX	257.0	DT	Pinck' Denton							18			
USA, TX	281.0	CX	"Alibi" Conroe							18			
USA, TX	341.0	DNI	Denison							17			
USA, TX	353.0	AB	"Tomhi" Abilene							18			
USA, TX	365.0	FT	"Mufin" Fort Worth		09			04		18			

USA, TX	385.0	CPZ	"Chaparrosa Ranch" La Pryor		09					04			
USA, VA	237.0	EZF	"Shannon" Fredericksburg						01				
USA, VA	323.0	GTN	Georgetown						01				
USA, VA	351.0	MSQ	Culpeper						01	02			
USA, VA	375.0	SH	"Staut" Staunton / Waynesboro / Harrisonburg						01				
USA, VT	221.0	DYO	"Smuto" Rutland						16				
USA, WA	365.0	DPY	Deer Park	08								05	05
USA, WI	371.0	RYV	"Rock River" Watertown				17	20		04	05		
USA, WI	407.0	AQ	"Kooky" Appleton				18			04	03		
USA, WY	293.0	TOR	Torrington	08	08	21							
Cou, S/P	QRG	ID	Name	CAN BC sm	USA AZ sr	USA CO ac	USA IN trs	USA MO dp	USA NH jc	USA TX du	USA VT se	USA WA so	USA WA wo

COUNTRIES HEARD:

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

Cou	Cou-Name	CAN BC sm	USA AZ sr	USA CO ac	USA IN trs	USA MO dp	USA NH jc	USA TX du	USA VT se	USA WA so	USA WA wo	Total
ALS	Alaska, AK	6								5		6
CAN	Canada, AB	3								2		3
CAN	Canada, BC	6	1							6	3	6
CAN	Canada, MB	2		1		2						2
CAN	Canada, NL						1		3			3
CAN	Canada, NS						1					1
CAN	Canada, NU	1					1		1			1
CAN	Canada, ON					3	5		4			5
CAN	Canada, QC	1				3	5		5			5
CAN	Canada, SK	1										1
CAN	Canada, YT	1										1
USA	USA, AR					1		1				1
USA	USA, CA	1	1									1
USA	USA, CO		1	1				1				1
USA	USA, GA						2	1				2
USA	USA, IA					1						1
USA	USA, IL				4	7			1			8
USA	USA, IN				3	2	2	1	1			5
USA	USA, KS		1	2		1		1				3
USA	USA, LA					1		1				1
USA	USA, MA						1					1
USA	USA, MI				2	1	1		3			4
USA	USA, MN	1	1	1		2				1		2

3	293.0	1	2	2	1	2		1				3
1	299.0				1	1	1					1
2	305.0	1	1	1		2		2				2
1	311.0	1								1		1
1	317.0					1	1		1			1
1	323.0						1					1
1	325.0	1								1		1
5	329.0	2		1		3	2	2	2	1		5
2	335.0	1					1	1				2
6	341.0	1			1	2	2	1		1		6
1	345.0	1										1
3	351.0	1	1	1		1	2	1	2			3
2	353.0	1		1		1		1				2
1	359.0		1	1		1		1				1
1	361.0						1		1			1
6	365.0	3	2	1		3	2	1	1	2	1	6
3	371.0				2	2	1	1	2			3
2	375.0				1	1	1		1			2
4	379.0				1	1	2	2	2			4
1	383.0	1	1	1				1				1
5	385.0	1	1		1	1	2	3	1			5
2	389.0	1					1			1	1	2
1	391.0	1								1		1
1	397.0	1	1									1
1	401.0					1	1		1			1
6	407.0		1	1	2	2	3	3	2			6
1	409.0					1	1		1			1
1	419.0			1								1
2	515.0		1				1	1				2
1	521.0							1				1
1	525.0	1								1		1
NDBs	QRG	CAN BC sm	USA AZ sr	USA CO ac	USA IN trs	USA MO dp	USA NH jc	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
419.0	GB	"Babsy" Great Bend	KS	USA	ac	1130
341.0	FO	"Barro" Fort Dodge	IA	USA	dp	1929
257.0	FWC	"Wayne County" Fairfield	IL	USA	dp	1912

275.0	DE	"Elwin" Decatur	IL	USA	dp	1611
329.0	AAA	"Abraham" Lincoln	IL	USA	dp	1921
385.0	JD	"Gooley" Belleville	IL	USA	dp	1938
245.0	HU	"Yinno" Terre Haute	IN	USA	dp	1907
253.0	GB	"Garno" Marshall	MN	USA	dp	2006
227.0	FZ	"Eaves" St. Louis	MO	USA	dp	1902
233.0	AZN	"Amazon" St. Joseph	MO	USA	dp	1906
521.0	TO	Biloy' Topeka	KS	USA	du	0902
255.0	SW	"GABEH" Stillwater	OK	USA	du	1803
267.0	HET	Henryetta	OK	USA	du	1805
257.0	DT	Pinck' Denton	TX	USA	du	1802
281.0	CX	"Alibi" Conroe	TX	USA	du	1803
341.0	DNI	Denison	TX	USA	du	1710
353.0	AB	"Tomhi" Abilene	TX	USA	du	1820
407.0	BZQ	Bullo' Statesboro	GA	USA	jc	0157
365.0	JN	"Balll" Muncie	IN	USA	jc	0750
389.0	PVC	Provincetown	MA	USA	jc	1607
271.0	HXO	Huntsboro	NC	USA	jc	0221
209.0	MJ	Lawrence Corner	NH	USA	jc	1601
341.0	GF	Aylesford (Greenwood)	NS	CAN	jc	0210
209.0	GF	"Ganse" Glens Falls	NY	USA	jc	1601
335.0	SW	"Neely" Newburgh	NY	USA	jc	0052
407.0	FR	"Frikk" Farmingdale	NY	USA	jc	0055
515.0	OS	"Fuler" Columbus	OH	USA	jc	0233
215.0	YTR	Trenton	ON	CAN	jc	0229
237.0	EZF	"Shannon" Fredericksburg	VA	USA	jc	0140
323.0	GTN	Georgetown	VA	USA	jc	0141
375.0	SH	"Staut" Staunton / Waynesboro / Harrisonburg	VA	USA	jc	0144
221.0	DYO	"Smuto" Rutland	VT	USA	jc	1607
257.0	MB	"Olste" Saginaw	MI	USA	se	0310
247.0	YDP	Nain	NL	CAN	se	0358
257.0	YR	"Goose" Goose Bay	NL	CAN	se	0257
225.0	X5	Vegreville	AB	CAN	sm	0800
385.0	EHM	Cape Newenham	AK	ALS	sm	0800
345.0	GF	"Hiser" Grand Forks	ND	USA	sm	0800
287.0	YSF	Stony Rapids	SK	CAN	sm	0800
365.0	MA	Mayo	YT	CAN	sm	0800
379.0	UG	"Wauke" Waukegan (Chicago)	IL	USA	trs	1753
341.0	SB	"Misha" South Bend	IN	USA	trs	1717
371.0	AZ	"Austn" Vicksburg	MI	USA	trs	1750

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

NOW

CLE329 190-530 kHz 26.06.2026 - 29.06.2026

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000 THEN	1000 NOW	THEN	NOW	THEN	NOW
CAN, BC sm		1558		45		29		3149
USA, AZ sr		1286		23		18		2188
USA, CO ac		578		9		16		1239
USA, IN trs		251		4		14		466
USA, MO dp		777		28		36		2074
USA, NH jc		857		31		36		2448
USA, TX du		837		25		30		1455
USA, VT se		1044		27		26		2276
USA, WA so		1258		19		15		3150
USA, WA wo		276		1		4		504
Averages:		872		21		22		1895
% 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

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 aerials, 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!

CLE329_Results_RoW.xls / NH Ver. 1.68
je - 01.07.2026