NDB LIST CLE No. 323 'NOAH' 190 - 1740 kHz 25.12.2025 - 04.01.2026

COMBINED RESULTS
Rest of the World

Listeners were invited to log a maximum of 2 NDBs from each radio country.
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, CO	ac	Anthony Casorso, Westminster
USA, IN	trs	Thomas Rogers, South Bend
USA, MO	dp	Dick Palmer, St. Charles
USA, PA	el	Mark Bell, Airville
USA, SC	jee	Jonathan Eernisse, Easley
USA, TN	bbs	Brad Brooks, Nashville
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
USA, AZ	jc	John Collins, via at 'While at Scottsdale', USA. AZ (RXX ID 1483 / DM43dq)

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)

Our Nearest active NDB

We were all asked to listen for our NEAREST active NDB
and include that with the one other logging for that Country.
(distances are shown in km)

Cou, S/P	QRG	ID	Name	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA AZ jc
CAN, NS	341.0	GF	Aylesford (Greenwood)		125														
USA, AZ	338.0	RYN	"Ryan" Tucson			23													179
USA, CA	397.0	SB	"Petis" San Bernardino				69												
USA, CO	209.0	ITR	"Kit Carson" Burlington					245											

USA, DE	248.0	IL	"Hadin" Wilmington								64								
USA, IN	341.0	SB	"Misha" South Bend						07										
USA, KY	273.0	FK	"Airbe" Fort Campbell (Hopkinsville)										85						
USA, MO	326.0	SU	"Snoop" Saint Louis							17									
USA, MT	414.0	LYI	Libby															155	
USA, SC	521.0	GM	"Judky" Greenville									23							
USA, TX	253.0	OC	"Nados" Nacogdoches												100				
USA, TX	356.0	SJ	"Woole" San Angelo											320					
USA, VT	221.0	DYO	"Smuto" Rutland													125			
USA, WA	284.0	FHR	Friday Harbor	41															
USA, WA	382.0	AW	"Waton" Arlington														62		

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 CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA AZ jc
MAR	353.0	NH	Nuku Hiva			09													
ALS, AK	233.0	ALJ	Orca Bay - Hinchinbrook Island				09	13						09					
ALS, AK	347.0	DJN	Delta Junction	08															
ALS, AK	347.0	TNC	Tin CIty														11		
ALS, AK	385.0	LUR	Cape Lisburne	08															
ALS, AK	525.0	ICW	"Ice Pool" Nenana			07													
ALS, AK	530.0	ADK	"Mount Moffett" Adak Island			07								11			11		
AUI	282.5	RT	Avera (Rurutu Island)			08													
BRA	240.0	TIR	Tirios (PA)		03														
CAN, AB	225.0	X5	Vegreville											01					
CAN, AB	311.0	9Y	Pincher Creek	08										01					
CAN, AB	320.0	YQF	Red Deer			02	08			05					08			04	07
CAN, AB	329.0	X2	Athabasca	08				07											
CAN, AB	361.0	E3	Wabasca					13							07		11		
CAN, AB	398.0	YOD	Cold Lake														13		
CAN, AB	405.0	9G	Sundre			05												04	
CAN, BC	200.0	YDL	Dease Lake					08									20		
CAN, BC	218.0	PR	Prince Rupert					13									20	04	
CAN, BC	242.0	XC	Cranbrook											01	03				
CAN, BC	251.0	YCD	Nanaimo	08											04				
CAN, BC	257.0	LW	Kelowna				06							01					07
CAN, BC	326.0	DC	Princeton			02				08								21	
CAN, BC	368.0	SX	Skookum (Cranbrook)			02	09			08									10

CAN, BC	374.0	EX	Rutland (Kelowna)	08															
CAN, MB	212.0	YGX	Gillam		01	04		03		03				01			08	04	
CAN, MB	250.0	FO	Flin Flon	08	06	04	08							01				04	06
CAN, MB	269.0	UDE	Delta	08											18	04			
CAN, MB	300.0	YIV	Island Lake					03							08		11		
CAN, MB	353.0	PG	Portage							05	04	06				04			06
CAN, NL	250.0	YMH	Mary"s Harbour		00											04			
CAN, NL	257.0	YR	"Goose" Goose Bay													04			
CAN, NL	281.0	CA	Cartwright		00										05				
CAN, NS	266.0	YZX	Greenwood		01						04					04			
CAN, NS	341.0	GF	Aylesford (Greenwood)		02											04			
CAN, NT	254.0	EV	Inuvik					09						02					
CAN, NT	321.0	YSY	Sachs Harbour			06		08									12		
CAN, NT	356.0	ZF	Yellowknife	08	02	04	08			08				01	03			06	10
CAN, NT	361.0	HI	Holman	08													09		
CAN, NU	204.0	YFY	Forbay - Iqaluit		01			03											
CAN, NU	224.0	BK	Baker Lake		03									01				07	
CAN, NU	256.0	YCY	Clyde River																07
CAN, NU	290.0	YYH	Taloyoak											01				07	
CAN, NU	329.0	YEK	Arviat			03						08				06			
CAN, NU	350.0	RB	Resolute Bay	08				08									04		
CAN, NU	362.0	YZS	Coral Harbour			04				02	08				12	04			10
CAN, NU	378.0	UX	Hall Beach	08						07					08		04		
CAN, ON	215.0	YTR	Trenton		04						04				05				
CAN, ON	317.0	ZZR	"Trenton (Apt)" Severn		00					04	05			00	06				
CAN, ON	328.0	YTL	Big Trout Lake	08		02						05				04			09
CAN, ON	334.0	YER	Fort Severn					03								05	04		
CAN, ON	346.0	YXL	Sioux Lookout	08		03			03					00					09
CAN, ON	382.0	YPL	Pickle Lake									05							
CAN, ON	401.0	YPO	Peawanuck					03	01								04		
CAN, ON	516.0	YWA	Petawawa							08									
CAN, QC	205.0	YRQ	Trois Rivieres		00														
CAN, QC	209.0	MT	"Chiboo" Chibougamau (Chapais)		00						04								
CAN, QC	218.0	YUY	Rouyn								04	08			03				
CAN, QC	275.0	R1	Thetford Mines							05					05				
CAN, QC	338.0	YPX	Puvirnituq	08				03		06						04	09		
CAN, QC	351.0	YKQ	Waskaganish			03			00			06		00					06
CAN, QC	371.0	GW	Jarpik Kuujjuarapik	08		05	05									04	04		06
CAN, QC	378.0	RJ	Roberval					08	03					01					
CAN, SK	287.0	YSF	Stony Rapids	08		05		04						01	08		03		
CAN, SK	402.0	L4	Nipawin	08		04		10		05				09	06		04		
CAN, YT	214.0	DA	Dawson														11		
CAN, YT	284.0	YOC	Old Crow	08										02			03		
CAN, YT	365.0	MA	Mayo	08										11					

CKS	320.0	AI	Aitutaki			10														
CKS	352.0	RG	Nikau (Rarotonga Island)			10														
EQA	280.0	SOL	"Chongon" Guayaquil (Guayas)												05					
EQA	365.0	PAL	Palma	08	03	05	08	05		05		05		10	05					
GDL	385.0	PTP	Pointe a Pitre		04										04					
GUF	327.0	FXC	Cayenne		02															
HWA, HI	332.0	POA	Pahoa	08		05	09	07						10	06		11	06	09	
LCA	305.0	BNE	Hewanorra		05					05					05					
MDW	400.0	MDY	"Midway" Gooneyville (Sand Island)			10														
OCE	384.0	BB	Faanui (Bora Bora Island) (Iles Sous le Vent)			11														
PTR, PR	391.0	DDP	San Juan / Dorado / Luiz Munoz Marin Intl	08	02	02	05	03		00	05	00	05	01	04	05	10			
SCN	325.0	SKB	Bradshaw												04					
SPM	386.0	SP	St. Pierre													05				
TRD	323.0	TAB	Crown Point		06										05					
TUA	327.5	RE	Reao			06														
TUA	376.0	NP	Napuka			09														
USA, AL	211.0	AN	"Bogga" Anniston					04		03	05	08		01	04					
USA, AL	245.0	MG	"Marra" Montgomery							01					04					
USA, AR	227.0	TNZ	"Lawrence Co." Walnut Ridge							19		08			18					
USA, AR	379.0	RUE	Russellville			01	05	03				06		10						
USA, AR	385.0	HO	"Hossy" Hot Springs	08		01	07	03		00				00	18					
USA, AZ	338.0	RYN	"Ryan" Tucson	08		23	07	03		01				00	01		03	06	20	
USA, CA	397.0	SB	"Petis" San Bernardino	08		01	07	08						09	09		10		01	
USA, CA	404.0	MOG	Montague	08		01	07	03		08				10	07		04	05	01	
USA, CO	209.0	ITR	"Kit Carson" Burlington	08		02	08	03		04				17	18				08	
USA, DE	248.0	IL	"Hadin" Wilmington								04									
USA, FL	201.0	CE	"Kobra" Crestview							03					05					
USA, FL	260.0	MTH	Marathon		04		08	04			03	08	06	10						
USA, FL	344.0	JA	"Dinns" Jacksonville	08	02	02	06	03	02		05	06	05	00	01	03				
USA, FL	360.0	PI	"Capok" St Petersburg / Clearwater			05				07										
USA, GA	219.0	AY	"Wiket" Waycross							03	04	06			03					
USA, GA	245.0	GTP	"Patten" Thomasville							01										
USA, GA	316.0	FFC	"Pecat" Peachtree City												02					
USA, GA	323.0	OUK	Calhoun								05			10						
USA, GA	362.0	SUR	Fitzgerald										05	01						
USA, GA	366.0	EZM	Eastman			05							05							
USA, GA	372.0	UQN	"Onyun" Vidalia					04	03				05			04				
USA, GA	385.0	EMR	"Emory" Augusta			06		04								04				
USA, GA	419.0	TX	"Gwnet" Lawrenceville									00								
USA, IA	341.0	FO	"Barro" Fort Dodge	08		06		05		00		08		02	18					
USA, IA	394.0	SP	"Snore" Spencer	08		05		05		04				03	05	05				
USA, IL	240.0	CJ	"Calde" Springfield		04					20		08								
USA, IL	251.0	JZY	Macomb	08	04															
USA, IL	257.0	FWC	"Wayne County" Fairfield											17						

USA, IL	272.0	IK	Kankakee							20									
USA, IL	272.0	OLY	"Olney" Olney-Noble											17					
USA, IL	293.0	UI	Quincy	08		05					04								
USA, IL	329.0	AAA	"Abraham" Lincoln													03			
USA, IL	332.0	DN	"Julip" Danville					03	02										
USA, IL	356.0	PI	"Tungg" Peoria								04				18				
USA, IL	365.0	SYZ	Shelbyville												18				
USA, IL	379.0	UG	"Wauke" Waukegan (Chicago)					03	02										
USA, IL	382.0	SP	"Huskk" Springfield			06										04			
USA, IL	407.0	CM	"Veals" Champaign / Urbana									05							
USA, IN	212.0	VP	"Sedly" Valparaiso						09	19					04				
USA, IN	227.0	GW	"Aubon" De Kalb County, Auburn							03	05								
USA, IN	227.0	SQ	"Pnthr" Connersville		04			04				06							
USA, IN	341.0	SB	"Misha" South Bend						09										
USA, IN	365.0	JN	"Balll" Muncie								04								
USA, IN	385.0	UWL	New Castle		00			03					05			05			
USA, IN	388.0	CFJ	Crawfordsville			05													
USA, IN	394.0	AI	"Video" Anderson											17					
USA, IN	410.0	BA	"Clifs" Columbus			05						00	07	00	18	05			
USA, KS	332.0	IC	"Piche" Wichita							06					18				
USA, KS	395.0	CA	"Harvs" Newton			01	07					09			18				10
USA, KS	407.0	HRU	Herington	08		00	07	03						17					01
USA, KS	419.0	GB	"Babsy" Great Bend							08									
USA, KS	420.0	PK	Olathe	08				05						17					
USA, KY	236.0	BW	"Noora" Bowling Green								04								
USA, KY	273.0	FK	"Airbe" Fort Campbell (Hopkinsville)			05		03		20		06	04	01	01				
USA, KY	414.0	LK	"Laang" Louisville							01		05		02	05				
USA, LA	278.0	AUR	"Sulfy" Sulphur												18				
USA, LA	284.0	BT	"Rundi" Baton Rouge					02		04					18				
USA, LA	344.0	TKH	"Tallulah" Vicksburg									06							
USA, LA	375.0	LF	"Laffs" Lafayette					04											
USA, LA	392.0	ML	"Sabar" Monroe							07									
USA, LA	407.0	OOC	"Campi" Natchitoches	00		04	06					09		00					04
USA, LA	418.0	CW	"Mossy" Lake Charles	00		04	05							00					11
USA, MA	389.0	PVC	Provincetown								03					03			
USA, MD	332.0	VQK	"Oxonn" Oxon Hill (Fort Foote Park)								05				06	05			
USA, ME	366.0	AU	"Dunns" Augusta		02						08					04			
USA, MI	257.0	MB	"Olste" Saginaw		04					05					03	04			
USA, MI	263.0	GR	"Knobs" Grand Rapids		04				03	05	05					04			
USA, MI	272.0	BT	"Batol" Battle Creek						03										
USA, MI	336.0	MA	"Wexford" Cadillac								08								
USA, MI	359.0	GYG	Grayling			05						06		01					
USA, MI	400.0	CI	"Koloe" Sault Ste. Marie	08				04						01					
USA, MI	419.0	RYS	"Grosse Ile" Detroit / Grosse Ile	08		05		06				00	05		18				

USA, MN	253.0	GB	"Garno" Marshall							03									
USA, MN	269.0	PK	"Spida" Park Rapids					04						02	04				
USA, MN	274.0	RG	Red Wing			02		05							06				
USA, MN	360.0	SW	"Roadd" Warroad	08						05						04			
USA, MN	365.0	AA	"Kenie" Fargo	08	06	05	07				04			00		04	12		10
USA, MO	227.0	FZ	"Eaves" St. Louis					02				08			18				
USA, MO	233.0	AZN	"Amazon" St. Joseph			05									05				
USA, MO	248.0	CG	"Dutch" Cape Girardeau					04				08							
USA, MO	326.0	SU	"Snoop" Saint Louis							20									
USA, MO	344.0	JL	"Lunns" Joplin			07				00				17					
USA, MO	397.0	JE	"Algoa" Jefferson City											10					
USA, MS	260.0	JH	"Brenz" Jackson							03			06	09	18				
USA, MS	334.0	UU	"Seyer" Corinth									08			03				
USA, MS	388.0	HAH	"Natchez-Adams Co" Natchez					09		07				10					
USA, MS	420.0	TU	"Veron" Tupelo			04		08											
USA, MS	426.0	UV	"Tunng" Oxford			04						09	06						
USA, MT	386.0	HAU	"Hauser" Helena	08		02	07	06						11	05		04	07	10
USA, MT	414.0	LYI	Libby	08		05	07	07						11			04	07	10
USA, NC	205.0	GM	"Wilze" Wilmington									06							
USA, NC	230.0	AQE	"Alwood" Greenville		03						05				03				
USA, NC	254.0	LLW	"Woodville" Elizabeth City		01					05	04			01	03				
USA, NC	257.0	ME	"Maxtn" Maxton													03			
USA, NC	263.0	JNX	"Jurly" Smithfield							05									
USA, NC	361.0	HB	"Himun" Burlington													04			
USA, NC	379.0	BRA	"Broad River" Asheville			01		03	03				05						
USA, NC	388.0	RNW	Chocowinity			07													
USA, NC	391.0	FIQ	"Fiddlers" Morganton					04					07						
USA, NC	412.0	CTZ	Clinton									00		03					
USA, ND	345.0	GF	"Hiser" Grand Forks	01		02		02		04				10	08				
USA, NE	233.0	OKS	Oshkosh							03				17					
USA, NE	257.0	JYR	York							09					18				
USA, NE	275.0	HIN	"Whitney" Chadron												18			07	
USA, NE	293.0	FBY	Fairbury				07				04	06							
USA, NE	305.0	OI	"Tommi" South Sioux City					08											
USA, NE	329.0	PMV	Plattsmouth			00	07	03			04			17				07	
USA, NE	356.0	ODX	Ord						03										01
USA, NE	359.0	GGF	Grant														11		
USA, NE	383.0	CNP	Chappell	08		00											12		
USA, NE	392.0	FMZ	"Beklof" Fairmont									09				05			01
USA, NE	414.0	GRN	Gordon	08															
USA, NH	216.0	CO	"Epsom" Concord		04														
USA, NJ	396.0	NEL	Lakehurst								03					05			
USA, NM	278.0	CEP	"Capitan" Ruidoso			01	08	03		07				16	01				05
USA, NM	305.0	RO	"Topan" Roswell	08	05		08	03		04				16	01		09		

USA, NM	351.0	AE	"Dudle" Albuquerque	08		01											10		01
USA, NY	204.0	GB	"Plazz" Buffalo		04														
USA, NY	209.0	GF	"Ganse" Glens Falls								03								
USA, NY	231.0	BU	"Klump" Buffalo									06							
USA, NY	245.0	ALP	"Alpine" Elmira		04						05								
USA, NY	335.0	SW	"Neely" Newburgh													03			
USA, NY	407.0	FR	"Frikk" Farmingdale													05			
USA, OH	223.0	MW	"Onida" Franklin		04							06			03				
USA, OH	230.0	BU	"Boutn" Columbus		03			05		04					02				
USA, OH	245.0	PWF	"Sportys" Batavia								04			00					
USA, OH	269.0	TII	Tiffin								05								
USA, OH	299.0	HW	"Cubla" Wilmington						03					00					
USA, OH	315.0	AT	"Bruny" Dayton							04						04			
USA, OH	372.0	MF	"Manns" Mansfield													04			
USA, OH	407.0	IL	"Airbo" Wilmington					03											
USA, OH	515.0	OS	"Fuler" Columbus	08					02			09							
USA, OK	255.0	SW	"GABEH" Stillwater												18				
USA, OK	267.0	HET	Henryetta				05	05		03				16	18				
USA, OK	338.0	TU	"Oillr" Tulsa							04		08							
USA, OK	400.0	AI	"Addmo" Ardmore			06		03			03			17					10
USA, OK	515.0	PN	"Ponca" Ponca City			06						09							04
USA, OR	266.0	SLE	"Turno" Salem	08			07										03	07	
USA, OR	296.0	LGD	La Grande			03		08						10			03		09
USA, OR	356.0	PND	"Abate" Portland	08		07	08							10				07	
USA, SC	227.0	UZ	"Rally" Rock Hill								05	06							
USA, SC	278.0	EOE	"Enoree" Newberry					08		04	05			01	01				
USA, SC	326.0	UOT	"Union County" Union							08				11	02				
USA, SC	400.0	LKR	Lancaster										06			05			
USA, SC	420.0	CFY	"Evans" Lake City													05			
USA, SC	521.0	GM	"Judky" Greenville									00	06						
USA, SD	203.0	AB	"Reney" Aberdeen	08		08		03		09				10	04				
USA, SD	302.0	HO	"Beady" Huron			05		10											
USA, TN	212.0	UC	"Obion" Union City			04		08				06			18				
USA, TN	221.0	BO	"Booie" Bristol (Johnston-Kingsport)							03	05	06			03				
USA, TN	299.0	TR	Bristol								04								
USA, TN	335.0	CK	"Snuff" Clarksville							06				01					
USA, TN	341.0	CQN	"Daisy" Chattanooga			04		03	03					01		03			
USA, TX	251.0	AM	"Pande" Amarillo	08	07	23									18		05		
USA, TX	253.0	OC	"Nados" Nacogdoches					04							18				
USA, TX	257.0	DT	"Pinck" Denton											16					
USA, TX	272.0	LD	"Lubbi" Lubbock			00													
USA, TX	272.0	RU	"Garys" San Marcos									08							
USA, TX	341.0	DNI	Denison	08			07			04		06							
USA, TX	350.0	LF	"Flufy" Lufkin					05		05									

Cou, S/P	QRG	ID	Name	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA. AZ jc
USA, TX	353.0	AB	"Tomhi" Abilene																04
USA, TX	356.0	SJ	"Woole" San Angelo											21					04
USA, TX	393.0	BR	"Depoo" Brownsville				07												
USA, VA	237.0	EZF	"Shannon" Fredericksburg		03					04	04			02	05				
USA, VA	274.0	AKQ	Wakefield								05				02				
USA, VA	326.0	BKT	Blackstone									05							
USA, VA	351.0	MSQ	Culpeper		02					05		08		01		03			
USA, VA	375.0	SH	"Staut" Staunton / Waynesboro / Harrisonburg													04			
USA, VT	221.0	DYO	"Smuto" Rutland		04											05			
USA, WA	284.0	FHR	Friday Harbor	08										11			21	06	
USA, WA	382.0	AW	"Waton" Arlington	08										09			21	06	
USA, WI	221.0	RP	"Wickr" Rice Lake Airport, Carl"s Field			04									03				
USA, WI	272.0	RH	"Arsha" Rhinelander							04				01					
USA, WI	332.0	SG	"Depre" Green Bay					03		04		05			06	05			
USA, WI	362.0	MT	Manitowac													05			
USA, WI	371.0	RYV	"Rock River" Watertown	08	06	04			01										
USA, WI	395.0	OS	"Pober" Oshkosh								05			01					
USA, WI	407.0	AQ	"Kooky" Appleton	08	06			03	01		05	00							
USA, WV	284.0	RQY	"Randolph Co" Elkins		04						05			02	04				
USA, WV	346.0	LW	"Bushi" Lewisburg							06	05	06			04	03			
USA, WY	280.0	GYZ	"Camp Guernsey" Guernsey					03		07				02	05		11	07	
USA, WY	293.0	TOR	Torrington	08		23	06			05				02	03		12		09
USA, WY	380.0	GC	"Deryk" Gillette	08		00	05	03										07	10

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 CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA AZ jc	Total
MAR	Marquesas Islands			1														1
ALS	Alaska, AK	2		2	1	1						2			2			6
AUI	Austral Islands (Iles Tubuai)			1														1
BRA	Brazil		1															1
CAN	Canada, AB	2		2	1	2		1				2	2		2	2	1	7
CAN	Canada, BC	2		2	2	2		2				2	2		2	2	2	8
CAN	Canada, MB	2	2	2	1	2		2	1	1		2	2	2	2	2	2	5
CAN	Canada, NL		2										1	2				3
CAN	Canada, NS		2						1					2				2
CAN	Canada, NT	2	1	2	1	2		1				2	1		2	1	1	4

CAN	Canada, NU	2	2	2		2		2	1	1		2	2	2	2	2	2	**8**
CAN	Canada, ON	2	2	2		2	2	2	2	2		2	2	2	2		2	**8**
CAN	Canada, QC	2	2	2	1	2	2	2	2	2		2	2	2	2		2	**8**
CAN	Canada, SK	2		2		2		1				2	2		2			**2**
CAN	Canada, YT	2										2			2			**3**
CKS	Cook Islands (Southern)			2														**2**
EQA	Ecuador	1	1	1	1	1		1		1		1	2					**2**
GDL	Guadeloupe		1										1					**1**
GUF	French Guyana		1															**1**
HWA	Hawaii, HI	1		1	1	1						1	1		1	1	1	**1**
LCA	St Lucia		1					1					1					**1**
MDW	Midway Island			1														**1**
OCE	Society Islands (Tahiti)			1														**1**
PTR	Puerto Rico, PR	1	1	1	1	1		1	1	1	1	1	1	1	1			**1**
SCN	St Kitts-Nevis												1					**1**
SPM	St Pierre Et Miquelon													1				**1**
TRD	Trinidad & Tobago		1										1					**1**
TUA	Tuamotu Archipelago			2														**2**
USA	USA, AL					1		2	1	1		1	2					**2**
USA	USA, AR	1		2	2	2		2		2		2	2					**3**
USA	USA, AZ	1		1	1	1		1				1	1		1	1	1	**1**
USA	USA, CA	2		2	2	2		1				2	2		2	1	2	**2**
USA	USA, CO	1		1	1	1		1				1	1				1	**1**
USA	USA, DE								1									**1**
USA	USA, FL	1	2	2	2	2	1	2	2	2	2	2	2	1				**4**
USA	USA, GA			2		2	1	2	2	2	3	2	2	2				**9**
USA	USA, IA	2		2		2		2		1		2	2	1				**2**
USA	USA, IL	2	2	2		2	2	2	2	2		2	2	2				**13**
USA	USA, IN		2	2		2	2	2	2	2	2	2	2	2				**9**
USA	USA, KS	2		2	2	2		2		1		2	2				2	**5**
USA	USA, KY			1		1		2	1	2	1	2	2					**3**
USA	USA, LA	2		2	2	2		2		2		2	2				2	**7**
USA	USA, MA								1					1				**1**
USA	USA, MD								1				1	1				**1**
USA	USA, ME		1						1					1				**1**
USA	USA, MI	2	2	2		2	2	2	2	2	1	2	2	2				**7**
USA	USA, MN	2	1	2	1	2		2	1			2	2	2	1		1	**5**
USA	USA, MO			2		2		2		2		2	2					**6**
USA	USA, MS			2		2		2		2	2	2	2					**5**
USA	USA, MT	2		2	2	2						2	1		2	2	2	**2**
USA	USA, NC		2	2		2	1	2	2	2	2	2	2	2				**10**
USA	USA, ND	1		1		1		1				1	1					**1**
USA	USA, NE	2		2	2	2	1	2	2	2		2	2	1	2	2	2	**11**
USA	USA, NH		1															**1**

USA	USA, NJ								1					1				**1**
USA	USA, NM	2	1	2	2	2		2				2	2		2		2	**3**
USA	USA, NY		2						2	1				2				**6**
USA	USA, OH	1	2			2	2	2	2	2		2	2	2				**9**
USA	USA, OK			2	1	2		2	1	2		2	2				2	**5**
USA	USA, OR	2		2	2	1						2			2	2	1	**3**
USA	USA, SC					1		2	2	2	2	2	2	2				**6**
USA	USA, SD	1		2		2		1				1	1					**2**
USA	USA, TN			2		2	1	2	2	2		2	2	1				**5**
USA	USA, TX	2	1	2	2	2		2		2		2	2		1		2	**10**
USA	USA, VA		2					2	2	2		2	2	2				**5**
USA	USA, VT		1											1				**1**
USA	USA, WA	2										2			2	2		**2**
USA	USA, WI	2	2	2		2	2	2	2	2		2	2	2				**7**
USA	USA, WV		1					1	2	1		1	2	1				**2**
USA	USA, WY	2		2	2	2		2				2	2		2	2	2	**3**
Cou	**Cou-Name**	**CAN BC sm**	**CAN NS vm**	**USA AZ sr**	**USA CA od**	**USA CO ac**	**USA IN trs**	**USA MO dp**	**USA PA el**	**USA SC jee**	**USA TN bbs**	**USA TX ch**	**USA TX du**	**USA VT se**	**USA WA so**	**USA WA wo**	**USA. AZ jc**	**Total**
	NDBs	**60**	**45**	**81**	**36**	**75**	**19**	**72**	**45**	**51**	**16**	**85**	**84**	**46**	**39**	**22**	**35**	
	Pairs	**25**	**15**	**35**	**12**	**32**	**7**	**30**	**16**	**21**	**5**	**38**	**35**	**17**	**17**	**9**	**14**	
	Singles	**10**	**15**	**11**	**12**	**11**	**5**	**12**	**13**	**9**	**3**	**9**	**14**	**12**	**5**	**4**	**7**	

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 CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA AZ jc
00:00 - 00:59	2	6	5			1	4		7		12					
01:00 - 01:59	1	4	8			3	4				24	6				6
02:00 - 02:59		7	10		3	4	1				9	4				
03:00 - 03:59		6	4		30	9	10	5			2	12	8	5		
04:00 - 04:59		14	13		12		14	18		1		11	22	9	5	4
05:00 - 05:59		2	18	6	8		14	19	7	8		14	15	1	1	1
06:00 - 06:59		5	7	4	2		4		18	5		6	1		5	4
07:00 - 07:59		1	5	14	3		6			2		2			10	3
08:00 - 08:59	57		2	9	10		7	3	13			5		1		1
09:00 - 09:59			2	3	2	2	2		6		5	1		3		5
10:00 - 10:59			3		2						12			3		9
11:00 - 11:59			1								6			8		1
12:00 - 12:59												1		4		
13:00 - 13:59					3									1		

UTC (hh)	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA. AZ jc
14:00 - 14:59																
15:00 - 15:59																
16:00 - 16:59											4					
17:00 - 17:59											10					
18:00 - 18:59												22				
19:00 - 19:59							2									
20:00 - 20:59							4							2		1
21:00 - 21:59											1			2	1	
22:00 - 22:59																
23:00 - 23:59			3													
NDBs:	60	45	81	36	75	19	72	45	51	16	85	84	46	39	22	35

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:

NDBs	QRG	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CO ac	USA IN trs	USA MO dp	USA PA el	USA SC jee	USA TN bbs	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	USA AZ jc	NDBs
1	200.0					1									1			1
1	201.0							1					1					1
1	203.0	1		1		1		1				1	1					1
2	204.0		2			1												2
2	205.0		1							1								2
3	209.0	1	1	1	1	1		1	2			1	1				1	3
1	211.0					1		1	1	1		1	1					1
3	212.0		1	2		2	1	2		1		1	2		1	1		3
1	214.0														1			1
1	215.0		1						1				1					1
1	216.0		1															1
2	218.0					1			1	1			1		1	1		2
1	219.0							1	1	1			1					1
3	221.0		1	1				1	1	1			2	1				3
1	223.0		1							1			1					1
1	224.0		1									1				1		1
1	225.0											1						1
5	227.0		1			2		2	2	4			2					5
2	230.0		2			1		1	1				2					2
1	231.0									1								1
3	233.0			1	1	1		1				2	1					3
1	236.0								1									1

1	237.0		1					1	1			1	1					**1**
2	240.0		2					1		1								**2**
1	242.0											1	1					**1**
4	245.0		1					2	2			1	1					**4**
2	248.0					1			1	1								**2**
2	250.0	1	2	1	1							1		1		1	1	**2**
3	251.0	3	2	1									2		1			**3**
2	253.0					1		1					1					**2**
2	254.0		1			1		1	1			2	1					**2**
1	255.0												1					**1**
1	256.0																1	**1**
7	257.0		1		1			2				3	2	3			1	**7**
2	260.0		1		1	1		1	1	1	2	2	1					**2**
2	263.0		1				1	2	1					1				**2**
2	266.0	1	1		1				1					1	1	1		**2**
1	267.0				1	1		1				1	1					**1**
3	269.0	1				1			1			1	2	1				**3**
6	272.0			1			1	2		1		2						**6**
1	273.0			1		1		1		1	1	1	1					**1**
2	274.0			1		1			1				2					**2**
2	275.0							1					2			1		**2**
3	278.0			1	1	2		2	1			2	3				1	**3**
2	280.0					1		1				1	2		1	1		**2**
1	281.0		1										1					**1**
1	282.5			1														**1**
4	284.0	2	1			1		1	1			3	2		2	1		**4**
1	287.0	1		1		1						1	1		1			**1**
1	290.0											1				1		**1**
3	293.0	2		2	2			1	2	1		1	1		1		1	**3**
1	296.0			1		1						1			1		1	**1**
2	299.0						1		1			1						**2**
1	300.0					1							1		1			**1**
1	302.0			1		1												**1**
3	305.0	1	2		1	2		2				1	2		1			**3**
1	311.0	1										1						**1**
1	315.0							1						1				**1**
1	316.0												1					**1**
1	317.0		1					1	1			1	1					**1**
2	320.0			2	1			1					1			1	1	**2**
1	321.0			1		1									1			**1**
2	323.0		1						1			1	1					**2**
1	325.0												1					**1**
4	326.0			1				3		1		1	1			1		**4**
1	327.0		1															**1**

1	327.5			1														**1**
1	328.0	1		1						1				1			1	**1**
4	329.0	1		2	1	2			1	1		1		2		1		**4**
5	332.0	1		1	1	3	1	2	1	1		1	4	2	1	1	1	**5**
2	334.0					1				1			1	1	1			**2**
2	335.0							1				1		1				**2**
1	336.0								1									**1**
3	338.0	2		1	1	2		3		1		1	1	1	2	1	1	**3**
5	341.0	2	1	2	1	2	2	2		2		2	1	2				**5**
3	344.0	1	1	2	1	1	1	1	1	2	1	2	1	1				**3**
1	345.0	1		1		1		1				1	1					**1**
2	346.0	1		1			1	1	1	1		1	1	1			1	**2**
2	347.0	1													1			**2**
2	350.0	1				2		1							1			**2**
3	351.0	1	1	2			1	1		2		2		1	1		2	**3**
1	352.0			1														**1**
3	353.0			1				1	1	1				1			2	**3**
5	356.0	2	1	2	2		1	1	1			3	2			2	3	**5**
2	359.0			1						1		1			1			**2**
2	360.0	1		1				2						1				**2**
3	361.0	1				1							1	1	2			**3**
3	362.0			1				1	1		1	1	1	2			1	**3**
5	365.0	3	2	2	2	1		1	2	1		3	2	1	1		1	**5**
2	366.0		1	1					1		1			1				**2**
1	368.0			1	1			1									1	**1**
2	371.0	2	1	2	1		1							1	1		1	**2**
2	372.0					1	1				1			2				**2**
1	374.0	1																**1**
2	375.0					1								1				**2**
1	376.0			1														**1**
2	378.0	1				1	1	1				1	1		1			**2**
3	379.0			2	1	3	2			1	1	1						**3**
1	380.0	1		1	1	1										1	1	**1**
3	382.0	1		1						1		1		1	1	1		**3**
1	383.0	1		1											1			**1**
1	384.0			1														**1**
5	385.0	2	2	2	1	3		1			1	1	2	2				**5**
2	386.0	1		1	1	1						1	1	1	1	1	1	**2**
3	388.0			2		1		1				1						**3**
1	389.0								1					1				**1**
2	391.0	1	1	1	1	2		1	1	1	2	1	1	1	1			**2**
2	392.0							1		1				1			1	**2**
1	393.0				1													**1**
2	394.0	1		1		1		1				2	1	1				**2**

2	395.0			1	1				1	1		1	1				1	**2**
1	396.0								1					1				**1**
2	397.0	1		1	1	1						2	1		1		1	**2**
1	398.0														1			**1**
4	400.0	1		2		2			1		1	2		1			1	**4**
1	401.0					1	1								1			**1**
1	402.0	1		1		1		1				1	1		1			**1**
1	404.0	1		1	1	1		1				1	1		1	1	1	**1**
1	405.0			1												1		**1**
6	407.0	3	1	2	2	3	1		1	3		2		1			2	**6**
1	410.0			1						1	1	1	1	1				**1**
1	412.0									1		1						**1**
3	414.0	2		1	1	1		1		1		2	1		1	1	1	**3**
1	418.0	1		1	1							1					1	**1**
3	419.0	1		1		1		1		2	1		1					**3**
3	420.0	1		1		2						1		1				**3**
1	426.0			1						1	1							**1**
2	515.0	1		1			1			2							1	**2**
1	516.0							1										**1**
1	521.0									1	1							**1**
1	525.0			1														**1**
1	530.0			1								1			1			**1**
NDBs	**QRG**	**CAN BC sm**	**CAN NS vm**	**USA AZ sr**	**USA CA od**	**USA CO ac**	**USA IN trs**	**USA MO dp**	**USA PA el**	**USA SC jee**	**USA TN bbs**	**USA TX ch**	**USA TX du**	**USA VT se**	**USA WA so**	**USA WA wo**	**USA AZ jc**	**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
375.0	LF	"Laffs" Lafayette	LA	USA	**ac**	0431
305.0	OI	"Tommi" South Sioux City	NE	USA	**ac**	0824
407.0	IL	"Airbo" Wilmington	OH	USA	**ac**	0333
225.0	X5	Vegreville	AB	CAN	**ch**	0139
257.0	FWC	"Wayne County" Fairfield	IL	USA	**ch**	1726
272.0	OLY	"Olney" Olney-Noble	IL	USA	**ch**	1732
394.0	AI	"Video" Anderson	IN	USA	**ch**	1728
397.0	JE	"Algoa" Jefferson City	MO	USA	**ch**	1032
257.0	DT	"Pinck" Denton	TX	USA	**ch**	1641
245.0	GTP	"Patten" Thomasville	GA	USA	**dp**	0132
272.0	IK	Kankakee	IL	USA	**dp**	2007
419.0	GB	"Babsy" Great Bend	KS	USA	**dp**	0808

392.0	ML	"Sabar" Monroe	LA	USA	**dp**	0748
253.0	GB	"Garno" Marshall	MN	USA	**dp**	0342
326.0	SU	"Snoop" Saint Louis	MO	USA	**dp**	2014
263.0	JNX	"Jurly" Smithfield	NC	USA	**dp**	0519
516.0	YWA	Petawawa	ON	CAN	**dp**	0813
316.0	FFC	"Pecat" Peachtree City	GA	USA	**du**	0247
365.0	SYZ	Shelbyville	IL	USA	**du**	1801
278.0	AUR	"Sulfy" Sulphur	LA	USA	**du**	1831
255.0	SW	"GABEH" Stillwater	OK	USA	**du**	1804
280.0	SOL	"Chongon" Guayaquil (Guayas)		EQA	**du**	0508
325.0	SKB	Bradshaw		SCN	**du**	0437
248.0	IL	"Hadin" Wilmington	DE	USA	**el**	0450
365.0	JN	"Balll" Muncie	IN	USA	**el**	0410
236.0	BW	"Noora" Bowling Green	KY	USA	**el**	0433
336.0	MA	"Wexford" Cadillac	MI	USA	**el**	0850
209.0	GF	"Ganse" Glens Falls	NY	USA	**el**	0336
269.0	TII	Tiffin	OH	USA	**el**	0546
299.0	TR	Bristol	TN	USA	**el**	0427
256.0	YCY	Clyde River	NU	CAN	**jc**	0707
353.0	AB	"Tomhi" Abilene	TX	USA	**jc**	0450
419.0	TX	"Gwnet" Lawrenceville	GA	USA	**jee**	0041
407.0	CM	"Veals" Champaign / Urbana	IL	USA	**jee**	0520
344.0	TKH	"Tallulah" Vicksburg	LA	USA	**jee**	0624
205.0	GM	"Wilze" Wilmington	NC	USA	**jee**	0614
231.0	BU	"Klump" Buffalo	NY	USA	**jee**	0616
382.0	YPL	Pickle Lake	ON	CAN	**jee**	0522
272.0	RU	"Garys" San Marcos	TX	USA	**jee**	0850
326.0	BKT	Blackstone	VA	USA	**jee**	0516
393.0	BR	"Depoo" Brownsville	TX	USA	**od**	0747
329.0	AAA	"Abraham" Lincoln	IL	USA	**se**	0354
257.0	ME	"Maxtn" Maxton	NC	USA	**se**	0358
361.0	HB	"Himun" Burlington	NC	USA	**se**	0406
257.0	YR	"Goose" Goose Bay	NL	CAN	**se**	0401
335.0	SW	"Neely" Newburgh	NY	USA	**se**	0314
407.0	FR	"Frikk" Farmingdale	NY	USA	**se**	0538
372.0	MF	"Manns" Mansfield	OH	USA	**se**	0427
420.0	CFY	"Evans" Lake City	SC	USA	**se**	0554
375.0	SH	"Staut" Staunton / Waynesboro / Harrisonburg	VA	USA	**se**	0429
362.0	MT	Manitowac	WI	USA	**se**	0501
386.0	SP	St. Pierre		SPM	**se**	0502
347.0	DJN	Delta Junction	AK	ALS	**sm**	0800
385.0	LUR	Cape Lisburne	AK	ALS	**sm**	0800
374.0	EX	Rutland (Kelowna)	BC	CAN	**sm**	0800
414.0	GRN	Gordon	NE	USA	**sm**	0800

398.0	YOD	Cold Lake	AB	CAN	**so**	1304
347.0	TNC	Tin CIty	AK	ALS	**so**	1114
359.0	GGF	Grant	NE	USA	**so**	1147
214.0	DA	Dawson	YT	CAN	**so**	1101
525.0	ICW	"Ice Pool" Nenana	AK	ALS	**sr**	0750
388.0	CFJ	Crawfordsville	IN	USA	**sr**	0556
388.0	RNW	Chocowinity	NC	USA	**sr**	0702
272.0	LD	"Lubbi" Lubbock	TX	USA	**sr**	0049
282.5	RT	Avera (Rurutu Island)		AUI	**sr**	0850
320.0	AI	Aitutaki		CKS	**sr**	1021
327.5	RE	Reao		TUA	**sr**	0632
352.0	RG	Nikau (Rarotonga Island)		CKS	**sr**	1008
353.0	NH	Nuku Hiva		MAR	**sr**	0958
376.0	NP	Napuka		TUA	**sr**	0900
384.0	BB	Faanui (Bora Bora Island) (Iles Sous le Vent)		OCE	**sr**	1144
400.0	MDY	"Midway" Gooneyville (Sand Island)		MDW	**sr**	1045
341.0	SB	"Misha" South Bend	IN	USA	**trs**	0935
272.0	BT	"Batol" Battle Creek	MI	USA	**trs**	0331
216.0	CO	"Epsom" Concord	NH	USA	**vm**	0413
204.0	GB	"Plazz" Buffalo	NY	USA	**vm**	0416
205.0	YRQ	Trois Rivieres	QC	CAN	**vm**	0055
240.0	TIR	Tirios (PA)		BRA	**vm**	0357
327.0	FXC	Cayenne		GUF	**vm**	0242

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN	CLE287	190-1740 kHz	25.12.2022 - 03.01.2023
NOW	CLE323	190-1740 kHz	25.12.2025 - 04.01.2026

Listener	Av km THEN	Av km NOW	Total km x 1000 THEN	Total km x 1000 NOW	NDBs THEN	NDBs NOW	Max km THEN	Max km NOW
CAN, BC sm	1846	2217	76	133	41	60	6075	7019
USA, AZ sr	2543	2728	224	221	88	81	10096	7839
USA, CA od	1754	2255	18	81	10	36	4084	5662
USA, CO ac	1507	1794	118	135	78	75	5336	5300
USA, MO dp	1404	1225	115	88	82	72	4647	4647
USA, PA el	977	950	49	43	50	45	4646	2746
USA, TX ch	1976	2200	156	187	79	85	4519	6285
USA, TX du	1609	1766	138	148	86	84	4222	6073
USA, VT se	1270	1281	28	59	22	46	3909	2985

USA, WA wo	1070	1235	24	27	22	22	4601	4607
Averages:	**1596**	**1765**	**94**	**112**	**56**	**61**	**5214**	**5316**
% Increase:		**11**		**19**		**9**		**2**

Listener	Av km THEN	Av km NOW	Total km x 1000 THEN	Total km x 1000 NOW	NDBs THEN	NDBs NOW	Max km THEN	Max km NOW
CAN, NS vm		2110		95		45		5500
USA, IN trs		630		12		19		1479
USA, SC jee		1023		52		51		4088
USA, TN bbs		688		11		16		2799
USA, WA so		2010		78		39		5970
USA, AZ jc (RXX ID 1483)		1892		66		35		4841
Averages:		**1392**		**52**		**34**		**4113**
% 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 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!

CLE323_Results_RoW.xls / NH Ver. 1.67
je - 06.01.2026