

CAN	Canada, NU			4					1							1			
NCL	New Caledonia		6			2													
NFK	Norfolk Island	1	1			1													
NRU	Nauru		1			1													
NZL	New Zealand		25			24													
USA	USA, DE															1			
USA	USA, NC														2				
USA	USA, NE						17	15		6	20	1			1	3		1	2
USA	USA, NH			1								3			3				
USA	USA, NJ			1								1			3				
USA	USA, NM					5	5	1			1				3	2			
USA	USA, NY											5			5				
Cou	Cou-Name	AUS SA rw	AUS TA et	CAN NS vm	HWA mx	NZL bk	USA AZ sr	USA CO ac	USA IL dt	USA IL fy	USA MO dp	USA NE dn	USA NH jc	USA NJ ge	USA TX du	USA UT mu	USA WA jb	USA WA so	USA WI z1

LISTENING TIMES:

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

UTC (hh)	AUS SA rw	AUS TA et	CAN NS vm	HWA mx	NZL bk	USA AZ sr	USA CO ac	USA IL dt	USA IL fy	USA MO dp	USA NE dn	USA NH jc	USA NJ ge	USA TX du	USA UT mu	USA WA jb	USA WA so	USA WI z1	
00:00 - 00:59			2				9	5				3							
01:00 - 01:59			5									22	1					19	
02:00 - 02:59	1	1	1									2	2						
03:00 - 03:59			3									2				1			
04:00 - 04:59			1															3	
05:00 - 05:59			2		1						2					12		8	
06:00 - 06:59									1		1		3		1	2		7	
07:00 - 07:59												3				2		11	
08:00 - 08:59	5		1									1			23				
09:00 - 09:59	20	1						10							9				
10:00 - 10:59		9		5				4						6	1				
11:00 - 11:59		47				8								3	1				
12:00 - 12:59		6													1				
13:00 - 13:59		2																	
14:00 - 14:59					15														
15:00 - 15:59					15		4												
16:00 - 16:59					10														
17:00 - 17:59					1			2					7						
18:00 - 18:59											20								
19:00 - 19:59																			
20:00 - 20:59							1												
21:00 - 21:59						1													2
22:00 - 22:59																			
23:00 - 23:59			17					3											
UTC (hh)	AUS SA rw	AUS TA et	CAN NS vm	HWA mx	NZL bk	USA AZ sr	USA CO ac	USA IL dt	USA IL fy	USA MO dp	USA NE dn	USA NH jc	USA NJ ge	USA TX du	USA UT mu	USA WA jb	USA WA so	USA WI z1	
NDBs	26	66	32	5	42	9	28	21	1	6	23	33	13	9	35	15	48	2	

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	SP	ITU	Rptr	UTC
362.0	CD	"Dawes" Chadron	NE	USA	ac	0038
351.0	AE	"Dudle" Albuquerque	NM	USA	ac	1055
1630.0	TM	Taumarunui		NZL	bk	1506
278.0	WS	Westport		NZL	bk	1444
350.0	SY	Surrey		NZL	bk	1455
347.0	YK	"Cagur" Yankton	NE	USA	dn	1708
385.0	LN	"Potts" Lincoln	NE	USA	dn	1715
407.0	PLT	"Platte Center" Columbus	NE	USA	dn	1719
401.0	MGD	Maningrida	NN	AUS	et	1255
206.0	BNA	Ballina	NW	AUS	et	1102
209.0	SCO	Scone	NW	AUS	et	1149
221.0	WG	Wagga Wagga	NW	AUS	et	1104
272.0	LHI	Lord Howe Island	NW	AUS	et	1032
416.0	BK	Bankstown	NW	AUS	et	1005
226.0	FY	Ferry		NZL	et	1104
305.0	KQ	Kone		NCL	et	1213
342.0	BL	Ile Art		NCL	et	1120
346.0	MO	Manapouri		NZL	et	1125
358.0	MI	Mosgiel		NZL	et	1143
388.0	MR	Mare		NCL	et	1317
394.0	BE	Berridale		NZL	et	1018
402.0	OA	Ouvea		NCL	et	1141
248.0	IL	"Hadin" Wilmington	DE	USA	ge	1639
384.0	JB	"Jigel" Lumberton	NC	USA	ge	0611
214.0	TE	Torby	NJ	USA	ge	1641
254.0	CAT	Chatham	NJ	USA	ge	1640
275.0	BBN	Babylon	NY	USA	ge	1644
400.0	FO	Squir' Westhampton Beach	NY	USA	ge	0623
209.0	MJ	Lawrence Corner	NH	USA	jc	0100
216.0	CO	"Epsom" Concord	NH	USA	jc	0101
338.0	5Y	Trenton	NS	CAN	jc	0750
209.0	GF	"Ganse" Glens Falls	NY	USA	jc	0101
356.0	HEU	"Hunter" Schenectady	NY	USA	jc	0123
335.0	AS	Alice Springs	NN	AUS	rw	0924
203.0	YBL	Campbell River	BC	CAN	so	0110
203.0	ZKI	Kitimat	BC	CAN	so	0647
312.0	UNT	Naramata (Penticton)	BC	CAN	so	0506
325.0	YJQ	Bella Bella (Campbell Island)	BC	CAN	so	0707
332.0	XT	Terrace	BC	CAN	so	0739
356.0	ON	"Okanagan" Penticton	BC	CAN	so	0129
382.0	YPW	Powell River	BC	CAN	so	0135
391.0	TK	Telkwa (Smithers)	BC	CAN	so	0723

394.0	DQ	Dawson Creek	BC	CAN	so	0718
414.0	YZK	Harper Ranch (Kamloops)	BC	CAN	so	0533
274.0	FR	Fort Resolution	NT	CAN	so	0703
251.0	SV	"Cozey" Silver City	NM	USA	sr	2020
270.0	ZNF	"Wabana" Saint John's	NL	CAN	vm	0050
346.0	1D	Charlottetown	NL	CAN	vm	0511
358.0	NL	Signal Hill (Saint John's)	NL	CAN	vm	0220
378.0	HO	Hopedale	NL	CAN	vm	0132
204.0	YFY	Forbay - Iqaluit	NU	CAN	vm	0310
208.0	YSK	Sanikiluaq	NU	CAN	vm	0446
277.0	YLC	Kimmirut	NU	CAN	vm	0355

FREQUENCIES REVISITED - Progress Statistics

(statistics from CLE217 were not available)

THEN
NOW

CLE217 - 190-1740 kHz - 24.03.2017 - 27.03.2017
 CLE245 - 190-1740 kHz - 21.06.2019 - 24.06.2019

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
Averages:	0	0	0	0	0	0	0	0
% Increase:		0		0		0		0

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
AUS, SA rw		1167		30		26		2828
AUS, TA et		1906		126		66		5079
CAN, NS vm		704		23		32		2652
HWA mx		4434		22		5		4682
NZL bk		1275		54		42		4374
USA, AZ sr		1331		12		9		2543
USA, CO ac		802		22		28		2082
USA, IL dt		1265		27		21		3277
USA, IL fy		2189		2		1		2189
USA, MO dp		549		3		6		620
USA, NE dn		437		10		23		2688
USA, NH jc		690		23		33		1621
USA, NJ ge		336		4		13		910
USA, TX du		2130		19		9		3725
USA, UT mu		1382		48		35		2522
USA, WA jb		198		3		15		813
USA, WA so		600		29		48		1732
USA, WI z1		732		1		2		797
Averages:		1229		25		23		2507

% Increase:				
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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.

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.