

UTC (hh)	AUS SA rw	AUS TA et	CAN BC co	CAN BC sm	CAN ON sn	CAN QC ky	HWA mx	USA AZ sr	USA CA ha	USA CO ac	USA IL dt	USA IL fy	USA MI ct	USA MO dp	USA NC ws	USA NE dn	USA NH jc	USA NJ ge	USA NJ rs	USA TX ch	USA TX du	USA UT mu	USA WA so	USA WI zi		
00:00 - 00:59						6				1	11	6					16							1		
01:00 - 01:59						5				2	13	12					2			7	2	11		1	4	
02:00 - 02:59						2						3										1		3	4	
03:00 - 03:59	1					3		7				2												4	4	
04:00 - 04:59												1													1	2
05:00 - 05:59				2		4		6					1	1						1					2	
06:00 - 06:59			2	4		17							9	9						1			1	5	5	
07:00 - 07:59				5			1							10									1		5	
08:00 - 08:59			10	2		3							6	4								5	2	1	1	
09:00 - 09:59									9					4			5								1	
10:00 - 10:59	6			1					1					12			9					1			1	
11:00 - 11:59		12	1	5								8	2									15			1	
12:00 - 12:59				1										3								15			1	
13:00 - 13:59	3			2				12						4											1	
14:00 - 14:59														8											7	
15:00 - 15:59																										
16:00 - 16:59																										
17:00 - 17:59												9	6													
18:00 - 18:59												1	1													
19:00 - 19:59														5												
20:00 - 20:59																										
21:00 - 21:59																										
22:00 - 22:59																										
23:00 - 23:59										5									3					3		
UTC (hh)	AUS SA rw	AUS TA et	CAN BC co	CAN BC sm	CAN ON sn	CAN QC ky	HWA mx	USA AZ sr	USA CA ha	USA CO ac	USA IL dt	USA IL fy	USA MI ct	USA MO dp	USA NC ws	USA NE dn	USA NH jc	USA NJ ge	USA NJ rs	USA TX ch	USA TX du	USA UT mu	USA WA so	USA WI zi		
NDBs	10	12	13	22	20	18	5	25	12	44	54	42	21	47	13	28	32	15	11	19	37	14	14	23		

NDB COUNTS, BY FREQUENCY:

and the number logged by all on each frequency, ignoring offsets:

NDBs	QRG	AUS SA rw	AUS TA et	CAN BC co	CAN BC sm	CAN ON sn	CAN QC ky	HWA mx	USA AZ sr	USA CA ha	USA CO ac	USA IL dt	USA IL fy	USA MI ct	USA MO dp	USA NC ws	USA NE dn	USA NH jc	USA NJ ge	USA NJ rs	USA TX ch	USA TX du	USA UT mu	USA WA so	USA WI zi	NDBs
2	370.0											1				1		1				2				2
8	371.0	2	1	1	2	3	2		1	1	5	4	4	2	4		2	3	2	1	3	2	1	1	3	8
6	372.0	1			2	1			1	1	3	5	4	1	4	1	1	3				2	1			6
4	373.0			1	1	2	2	1	1	1	1	2	2	2	2	1	2	1	1	1	1	1	1	1	1	4
5	374.0	1	2	1	2				2	1	3	3	2	3	3		3	1				2	2	1	1	5
13	375.0		1	1	2	1	1		3		9	8	5	1	8	2	5	3	1	1	3	6	1	2	4	13
5	376.0			1	2	2	2		3	1	4	5	4	3	4	2	3	3	1	1	1	1	4	2	3	5
5	377.0	2	2		1	1	1		1		1	2	2	1	2		1	1	1	1	1	1			5	5
6	378.0		1	2	2	1	2	1	2	2	3	3	2	1	1	1	2	1	1	1	1	2	1	2	1	6
6	379.0			1	2	3	3		2		4	6	5	3	6	1	2	4	2	1	2	5	1	4	6	6
6	380.0	2	2	1	2			1	3	2	3	4	3		3		4				2	3	1	2	1	6
1	381.0											1						1				1				1
1	381.5					1	1				1	1	1	1	1				2	1					1	1
11	382.0	1	1	2	3	4	3	2	3	1	4	6	6	5	5	3	2	6	3	2	4	3	2	2	3	11
5	383.0	1	2	2	2				3	2	3	2	1	3			3	1			1	3	2	2	1	5
1	384.0					1	1					1	1	1	1			1	1	1						1
NDBs	QRG	AUS SA rw	AUS TA et	CAN BC co	CAN BC sm	CAN ON sn	CAN QC ky	HWA mx	USA AZ sr	USA CA ha	USA CO ac	USA IL dt	USA IL fy	USA MI ct	USA MO dp	USA NC ws	USA NE dn	USA NH jc	USA NJ ge	USA NJ rs	USA TX ch	USA TX du	USA UT mu	USA WA so	USA WI zi	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	SP	ITU	Rptr	UTC
375.0	BD	Baildon (Moose Jaw)	SK	CAN	dn	0702
371.0	FQW	"Walter Hill" Murfreesboro	TN	USA	dn	0400
370.0	VOF	"Alcovy" Covington	GA	USA	du	1053
374.0	BML	Bromelton	QD	AUS	et	1141
377.0	WP	Weipa	QD	AUS	et	1141
383.0	SGE	St. George	QD	AUS	et	1128
375.0	TKK	Truk (Weno Island)		FSM	et	1155
378.0	HL	Henley		NZL	et	1142
378.0	HO	Hopedale	NL	CAN	ky	0031
373.0	HHI	"Wheeler" Wahiawa	HI	HWA	mx	0707
371.0	WHA	Whyalla	SA	AUS	rw	0312
372.0	GIG	Gingin	WE	AUS	rw	1335
377.0	LEO	Leonora	WE	AUS	rw	1339

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN CLE221 - 370 - 384,9 kHz - 28.07.2017 - 31.07.2017
NOW CLE236 - 370 - 384,9 kHz - 21.09.2018 - 24.09.2018

Listener	Av	Av	Total	Total	NDBs		Max	Max
	km	km	1000	1000	THEN	NOW	km	km
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
AUS, SA rw	1540	1473	20	15	13	10	3829	3250
AUS, TA et	2069	2162	29	26	14	12	3389	5588
CAN, BC co	589	863	6	11	11	13	1397	2304
CAN, BC sm	1322	1429	32	31	24	22	3141	3141
HWA mx	5924	4098	36	20	6	5	7846	7497
USA, AZ sr	2270	1913	48	48	21	25	6890	3901

USA, CO ac	888	1462	8	64	9	44	1728	3633
USA, IL dt	1014	1124	42	61	41	54	2379	3193
USA, IL fy	864	1014	30	43	35	42	1699	3321
USA, MO dp	787	1129	13	53	17	47	1909	3551
USA, NE dn	1585	1212	29	34	18	28	2772	3332
USA, NH jc	1008	1214	26	39	26	32	2085	3698
USA, NJ ge	1077	1046	8	16	7	15	1742	2126
USA, TX ch	1606	1805	29	34	18	19	2691	2949
USA, TX du	1136	1410	32	52	28	37	2236	2823
USA, WA so	947	890	13	12	14	14	3155	2668
Averages:	1539	1515	25	35	19	26	3056	3561
%Increase:		-2		40		39		17

Listener	Av	Av	Total	Total	NDBs		Max	Max
	km	km	km x	km x	THEN	NOW	km	km
	THEN	NOW	1000	1000	THEN	NOW	THEN	NOW
CAN, ON sn		716		14		20		2539
CAN, QC ky		876		16		18		2722
USA, CA ha		1388		17		12		3239
USA, MI ct		767		16		21		2559
USA, NC ws		961		12		13		2005
USA, NJ rs		1147		13		11		2008
USA, UT mu		1101		15		14		2011
USA, WI zi		781		18		23		2785
Averages:		967		15		17		2484
%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 aeralis, 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.