

3	399.0		2	2	1	1	1	2	1	1	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	3				
NDBs	QRG	AUS SA	CAN BC	CAN BC	CAN NS	CAN ON	CAN QC	HWA mx	USA AZ	USA CA	USA CO	USA IL	USA MI	USA MN	USA MO	USA MT	USA NC	USA NE	USA NH	USA NJ	USA NJ	USA NJ	USA OR	USA TX	USA TX	USA UT	USA WA	USA WA	USA WI	NDBs
		rw	co	sm	vm	sn	ky	mx	sr	ha	ac	dt	ct	gs	dp	sf	ws	dn	jc	ge	kn	rs	p9	ch	du	mu	rt	so	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
385.0	TKL	"Tikal" Santa Elena Y Flores (Peten)		GTM	dn	0249
392.0	934	Wagner	SD	USA	du	0330
393.0	EVG	El Vigia		VEN	du	0354
386.0	QDI	Quirindi	NW	AUS	rw	1429
389.0	GFN	Grafton	NW	AUS	rw	1344
392.0	MOR	Moree	NW	AUS	rw	1309
395.0	CBA	Cobar	NW	AUS	rw	1313
395.0	MER	Merimbula	NW	AUS	rw	1419
395.0	PMQ	Port MacQuarie	NW	AUS	rw	1337
398.0	BOU	Boulia	QD	AUS	rw	1308
389.0	PLC	Port Lincoln	SA	AUS	rw	0242
395.0	MOG	Mount Magnet	WE	AUS	rw	1259
392.0	ZFN	Tulita	NT	CAN	sm	0900
391.0	MA	Manitsoq (Kilaa)		GRL	vm	0337
392.0	KF	Keflavik		ISL	vm	1936

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN CLE224 - 385 - 399.9 kHz - 27.10.2017 - 30.10.2017
NOW CLE240 - 385 - 399.9 kHz - 25.01.2019 - 28.01.2019

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
AUS, SA rw	880	1184	4	11	4	9	1312	2109
CAN, BC co	1319	1916	28	50	21	26	3155	8382
CAN, BC sm	2168	2129	115	83	53	39	8375	8375
CAN, NS vm	1613	1755	47	70	29	40	4456	3262
CAN, QC ky	823	1138	16	35	20	31	1512	3075
HWA mx	4687	5077	47	61	10	12	5668	9423
USA, AZ sr	2275	2392	152	158	67	66	5202	5273
USA, CO ac	1484	1560	96	97	65	62	4378	4393
USA, IL dt	1111	1204	86	82	77	68	2827	3979
USA, MI ct	893	1014	26	20	29	20	1999	3111
USA, MO dp	1031	1073	66	64	64	60	2811	3791
USA, NC ws	1040	1127	23	29	22	26	2548	2585
USA, NE dn	2151	1227	54	52	25	42	4188	4064
USA, NH jc	1097	1329	48	60	44	45	3356	3628
USA, NJ ge	802	920	8	16	10	17	2050	2526
USA, TX ch	1896	1745	114	51	60	29	4272	4085
USA, TX du	1624	1675	127	112	78	67	5595	3819
USA, UT mu	1532	1330	32	21	21	16	3835	4998
USA, WA rt	1723	1727	64	50	37	29	3827	5977
USA, WA so	1530	1663	41	32	27	19	3838	5970
Averages:	1584	1659	60	58	38	36	3760	4641
% Increase:		5		-3		-5		23

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CAN, ON sn		1131		47		42		3461
USA, CA ha		2284		59		26		5857
USA, MN gs		919		21		23		3831

USA, MT sf	1536	49	32	5337
USA, NJ kn	1368	5	4	2582
USA, NJ rs	1117	18	16	2425
USA, OR p9	1862	20	11	6043
USA, WI zi	1017	43	42	3400
Averages:	1404	33	25	4117
% 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 aeriels, 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 aeriels, 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.