

COMBINED RESULTS Rest of the World

For overall statistics, please see the covering email.

Reporters:

- AUS, SA rw Bob Warren, Blakeview
AUS, TA et Edgar Twining, Moorah
CAN, BC bt Brian Butler, Hazelton
CAN, BC ke Ken Betenia, Cranbrook BC
CAN, BC sm Steve McDonald, Mayne Island
CAN, NS vm Vernon Matheson, Truro
CAN, ON sn Shaun Boland, Hamilton
CAN, QC ky Richard Klatzansky, Main, Montreal
HWA mxt Mike Tuggle, Kaneohe, Hawaii
USA, AZ bc Bob Coomler, Tucson
USA, AZ sr Steve Ratzlaff, Near Sahuarita, SE Arizona
USA, CA mc Michael Oesner, via Kivi-SDR at 'Point Reyes, CA', USA, CA (iC4pr / CM88mc)
USA, CA ha Bill Haddon, Kelseyville
USA, CA od Frank O'Donnell, South Pasadena
USA, CA pa Phil Alchey, Merced, Central California
USA, CO ac Anthony Casorso, Westminster
USA, IL dt Dave Tomasko, Galena
USA, IL fy Joe Farley, Downers Grove
USA, KS gu Chuck Gumbart, Goodland
USA, MO dp Dick Palmer, Wentzville
USA, NC ws Bill Stewart, Smithfield, 30 miles SE of Raleigh
USA, NE dn Don Tomkinson, Gothenburg
USA, NH jc John Collins, Charlestown
USA, NJ rs Bill Riches, Cape May
USA, OH ra Rod Hranko, Powhatan Pt., East Ohio
USA, PA el Mark Bell, Arville
USA, TX du Douglas Springfield, New Chapel Hill, NE Texas
USA, UT mu Mark Moulding, Ogden, Northern UT
USA, WA so Steven O'Kelley, The Dungeon, Nr Seattle

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@gmail.com - replace the 'af' by an '@' symbol)

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).

Table with columns: Cou, S/P, ORG, ID, Name, AUS SA rw, AUS TA et, CAN BC bt, CAN BC ke, CAN BC sm, CAN NS vm, CAN ON sn, CAN QC ky, HWA mxt, USA AZ sr, USA CA mc, USA CA ha, USA CA od, USA CA pa, USA CO ac, USA IL dt, USA IL fy, USA KS gu, USA MO dp, USA NC ws, USA NE dn, USA NH jc, USA NJ rs, USA OH ra, USA PA el, USA TX du, USA UT mu, USA WA so. Rows include various countries and stations like ALS, AK, AUS, NN, AUS, NW, AUS, OD, AUS, SA, AUS, WI, AUS, WE, AUT, BRA, CAN, AB, CAN, BC, CAN, BC, CAN, ON, CAN, ON, CAN, ON, CAN, OC, CAN, OC, CAN, SK, CAN, SK, CAN, SK, CHN, CYM, EOA, EOA, ESP, ESP, ESP, ESP, FJ, FRA, FRA, FRA, HRV, ITA, MDW, NCL, SAR, SMA, SPI, SRB, TWN, USA, USA, AR, USA, AZ, USA, AZ, USA, CA, USA, CA, USA, CO, USA, FL, USA, GA, USA, GA, USA, GA, USA, IA, USA, IA, USA, IA, USA, IL, USA, IN, USA, IN, USA, KS, USA, KS, USA, KS, USA, KY, USA, LA, USA, LA, USA, MD, USA, MD, USA, MI, USA, MI, USA, MI, USA, MN, USA, MS, USA, MT, USA, NC, USA, NC, USA, NC, USA, NE, USA, NE, USA, NE, USA, NM, USA, NM, USA, NY, USA, OH, USA, OH, USA, SC, USA, SC, USA, TX, USA, TX, USA, WA, USA, WA, USA, WI, USA, WI, XUH, XUH, XUP.

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000	1000	THEN	NOW	THEN	NOW
AUS, SA rw	1417	1441	17	16	12	11	2651	2651
CAN, BC bt	2364	974	99	10	42	11	8714	1572
CAN, BC sm	2270	2063	123	91	54	45	5036	5036
CAN, NS vm	2172	3348	89	121	41	36	5051	7638
CAN, ON sn	1092	858	33	13	30	15	3473	2615
CAN, QC ky	1056	1032	26	19	25	19	2321	2921
HWA mx	5248	4459	52	27	10	6	8036	5483
USA, AZ sr	2235	2016	152	97	68	50	4940	3571
USA, CA ha	1793	1863	29	53	16	29	3290	4629
USA, CA pa	2028	1917	65	50	32	27	4390	4390
USA, CO ac	1391	1331	81	57	58	45	3280	3280
USA, IL dt	1125	1224	82	60	73	50	2776	2776
USA, IL fy	1136	1177	80	59	70	50	2972	2972
USA, MO dp	1100	1147	77	57	70	50	2945	2945
USA, NC ws	973	665	26	8	27	12	3121	1761
USA, NE dn	990	1070	23	41	23	38	2166	3040
USA, NH jc	1571	1448	63	46	33	32	5106	5106
USA, NJ rs	769	825	14	11	18	13	2201	2201
USA, TX du	1591	1409	116	69	73	51	7357	3133
USA, WA so	1801	1670	45	55	28	34	4907	4907
Averages:	1506	1526	66	49	41	31	4267	3631
% Increase:			-3	-27		-24		-13

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000	1000	THEN	NOW	THEN	NOW
AUS, TA et	2257		29	14			5103	
CAN, BC ke	1050		20	20			4592	
USA, AZ bc	1695		53	31			3386	
USA, CA mo	3276		147	46			12594	
USA, CA od	1718		27	16			4092	
USA, KS gu	1122		30	27			2619	
USA, OH rs	1332		67	51			4335	
USA, PA tl	1059		24	23			3931	
USA, UT mu	997		13	13			1764	
Averages:	1612		46	27			4713	
% 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
(UNDs 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.