

USA, WA rt	1096	1439	38	63	35	44	3965	3973
Averages:	1499	1610	74	88	49	54	3300	3854
% Increase:		7		18		11		17

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000	1000	THEN	NOW	THEN	NOW
CAN, AB s5		1319		84		64		3483
CAN, ON sn		1011		70		69		3278
THA g6		1082		6		6		2243
USA, CA ha		1826		68		37		4035
USA, CA ir		1227		18		15		2952
USA, IL fy		1241		130		105		3485
USA, IN Im		948		6		6		1259
USA, NE dn		1489		60		40		2962
USA, NJ kn		984		11		11		1775
USA, NJ rs		1157		21		18		1989
Averages:		1228		47		37		2746
% 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

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.