

NDB LIST CLE No. 302

190 - 239.9 kHz / 190.5 - 999.5 kHz

22.03.2024 - 25.03.2024

COMBINED RESULTS

Rest of the World

For overall statistics, please see the covering email.

Reporters:

| | | |
|----------------|-----|---|
| CAN, AB | vm | Vernon Matheson, via Kiwi-SDR at 'Coronation', CAN, AB (rABcn / DO42ia) |
| CAN, BC | sm | Steve McDonald, Mayne Island |
| CAN, ON | sn | Shaun Boland, Hamilton |
| CAN, ON | tsr | Thomas Seeger, Cambridge |
| HWA | mx | Mike Tuggle, Kaneohe, Hawaii |
| USA, AZ | sr | Steve Ratzlaff, Near Sahuarita, SE Arizona |
| USA, CA | od | Frank O'Donnell, South Pasadena |
| USA, CO | ac | Anthony Casorso, Westminster |
| USA, IL | dt | Dave Tomasko, Galena |
| USA, IL | mmk | Mike Meek, Lawrenceville |
| USA, NE | dn | Don Tomkinson, Gothenburg |
| USA, NH | jc | John Collins, Charlestown |
| USA, PA | el | Mark Bell, Airville |
| USA, TX | ch | Chuck Dobbins, Alpine |
| USA, TX | du | Douglas Springfield, New Chapel Hill, NE Texas |
| USA, VT | se | Stephen Howe, Saint Albans, VT |
| USA, WA | rt | Tom Rothlisberger, Brier |
| USA, WA | so | Steven O'Kelley, The Dungeon, Nr Seattle |
| USA, WA | wo | Waldo Magnuson, Spokane |

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'at'ndblist.info - replace the 'at' 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).

| Cou, S/P | QRG | ID | Name | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo |
|----------|-------|-----|--------------------------------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| ALS, AK | 209.0 | CYT | Yakataga | | 04 | | | | 12 | | | | | | | | | | | 06 | 06 | |
| ALS, AK | 212.0 | CGL | Coghlan Island | | 09 | | | | | | | | | | | | | | | 07 | 07 | |
| ALS, AK | 223.0 | AFE | Kake | | 04 | | | | | | | | | | | | | | | | 08 | |
| ALS, AK | 233.0 | ALJ | Orca Bay - Hinchinbrook Island | | 09 | | | 12 | | | | | | | | | | | | | 06 | 06 |
| CAN, AB | 221.0 | 9A | Hanna | 13 | 04 | | | | | | | | | | | | 02 | | | 07 | | |
| CAN, AB | 225.0 | X5 | Vegreville | 13 | 04 | | | | | | | | | | | | 02 | | | 07 | | |
| CAN, AB | 227.0 | 9X | Brooks | 13 | 04 | | | | | | | | | | | | 02 | | | 07 | 08 | |
| CAN, BC | 200.0 | YDL | Dease Lake | | 04 | | | | 04 | | | | | | | | | | | 04 | 06 | |
| CAN, BC | 203.0 | YBL | Campbell River | | 04 | | | | 06 | | | | | | | | 03 | | | 04 | 20 | |
| CAN, BC | 203.0 | ZKI | Kitimat | | 04 | | | | | | | | | | | | | | | 06 | 06 | |
| CAN, BC | 218.0 | PR | Prince Rupert | 10 | 04 | | | 12 | 06 | 05 | | | | | | | | | | 04 | 06 | 02 |
| CAN, MB | 212.0 | YGX | Gillam | 13 | 09 | 04 | 02 | | | | 07 | 10 | | | | | | | | | | |
| CAN, NB | 224.0 | QM | Moncton | | | 00 | 02 | | | | | 23 | | | 00 | 23 | 03 | | 02 | | | |
| CAN, NU | 214.0 | YIO | Pond Inlet | | 03 | | | | | | | | | | | | | | | | | |
| CAN, NU | 224.0 | BK | Baker Lake | | 03 | | | | | | | | | | | | 03 | | | | | |
| CAN, ON | 200.0 | YAQ | Kasabonika | | | 04 | 02 | | | | 08 | 10 | | | 00 | | | | 02 | | | |
| CAN, ON | 206.0 | XBE | Bearskin Lake | | | 04 | 02 | | | | | 10 | | | 00 | | | | | | | |
| CAN, ON | 215.0 | YTR | Trenton | | | 17 | 17 | | | | | 23 | | | 00 | | 02 | | | | | |
| CAN, ON | 221.0 | HM | Hamilton (Carluke) | | | 17 | 17 | | | | | 17 | | | 06 | | 04 | 09 | 03 | | | |
| CAN, QC | 205.0 | YRQ | Trois Rivieres | | | | | | | | | | | | 00 | | | | 02 | | | |
| CAN, QC | 209.0 | MT | "Chiboo" Chibougamau (Chapais) | | | 17 | 02 | | | | | 23 | | | 00 | 23 | 02 | 08 | 02 | | | |
| CAN, QC | 218.0 | YUY | Rouyn | | | 17 | 02 | | | | | 23 | 13 | | 21 | 23 | 03 | 08 | 02 | | | |
| CAN, SK | 204.0 | ZQR | "Findlay" Regina | 13 | 04 | | | | 12 | | 07 | 10 | | | | | 02 | | | 07 | 07 | |
| CAN, SK | 219.0 | ZRS | "Ajax" Regina | 13 | 04 | | | | 06 | | 07 | 09 | | | | | 02 | 10 | | 06 | 07 | |
| CAN, SK | 238.0 | K5 | Maple Creek | 13 | 09 | | | | | | 07 | 11 | | | | | 02 | | | 07 | 06 | |
| USA, AL | 211.0 | AN | "Bogga" Anniston | | | | | | | | | 10 | | | | | | 07 | | | | |
| USA, AL | 224.0 | BH | "Mc Den" Birmingham | | | | | | | | 07 | 10 | | | 08 | | 02 | 08 | | | | |
| USA, AR | 227.0 | TNZ | "Lawrence Co." Walnut Ridge | | | | | | | | 07 | 10 | | | | | | 11 | | | | |
| USA, CO | 209.0 | ITR | "Kit Carson" Burlington | | 04 | | | | 03 | 07 | 00 | 10 | | 02 | | | 01 | 08 | | | | |
| USA, FL | 201.0 | CE | "Kobra" Crestview | | | | | | | | | | | | | | | 09 | | | | |
| USA, GA | 219.0 | AY | "Wiket" Waycross | | | 07 | | | | | | | | | | | | 09 | | | | |
| USA, ID | 220.0 | HLE | Hailey | | 04 | | | | 03 | 10 | 03 | | | | | | | | | 06 | 06 | 09 |
| USA, IN | 212.0 | VP | "Sedly" Valparaiso | | | 08 | | | | | | 17 | 13 | | 07 | | 04 | | | | | |
| USA, IN | 227.0 | GW | "Aubon" De Kalb County, Auburn | | | 17 | 02 | | | | | 17 | | | | | 03 | | | | | |
| USA, IN | 227.0 | SQ | "Pnthr" Connersville | | | | | | | | | 17 | 14 | | 06 | | 04 | | | | | |
| USA, KY | 236.0 | BW | "Noora" Bowling Green | | | | | | | | | | 14 | | | | | 04 | | | | |
| USA, MD | 223.0 | DAA | "Davee" Fort Belvoir | | | | | | | | | | | | 06 | 23 | 02 | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|----------|-------|-----|---|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| USA, MI | 206.0 | AP | "Felps" Alpena | | | 17 | 17 | | | | | | | | | 03 | | | | | | | |
| USA, MO | 227.0 | FZ | "Eaves" St. Louis | | | | | | | | 17 | 14 | | | | | | | | | | | |
| USA, MO | 233.0 | AZN | "Amazon" St. Joseph | | 03 | | | | | 07 | 17 | | | | | | | 11 | | | | | |
| USA, NC | 205.0 | GM | "Wilze" Wilmington | | | | | | | | | | | | 07 | | | | | | | | |
| USA, NC | 220.0 | HUR | Person | | | | | | | | | | | 07 | | | | | | | | | |
| USA, NC | 230.0 | AQE | "Alwood" Greenville | | | 04 | | | | | | | | 00 | 02 | | | 09 | | | | | |
| USA, NE | 233.0 | OKS | Oshkosh | | 09 | | | | 03 | 10 | 00 | 14 | | | 18 | | | 01 | | | 09 | 06 | 09 |
| USA, NH | 209.0 | MJ | Lawrence Corner | | | | | | | | | | | | 21 | | | | | | | | |
| USA, NH | 216.0 | CO | "Epsom" Concord | | | | | | | | | | | | 21 | | | | | | | | |
| USA, NJ | 214.0 | TE | Torby | | | | | | | | | | | | 07 | | | | | | | | |
| USA, NY | 204.0 | GB | "Plazz" Buffalo | | | 17 | 17 | | | | | | | | 00 | | | 04 | | | | | |
| USA, NY | 209.0 | GF | "Ganse" Glens Falls | | | | | | | | | | | | 21 | | | | 03 | | | | |
| USA, NY | 231.0 | BU | "Klump" Buffalo | | | 17 | 02 | | | | | | | | | | | | | | | | |
| USA, OH | 219.0 | TO | "Tophr" Toledo | | | 01 | 17 | | | | | | | | | | | 03 | | | | | |
| USA, OH | 223.0 | MW | "Onida" Franklin | | | 06 | | | | | | 19 | 13 | | 09 | | | 03 | | | | | |
| USA, OH | 230.0 | BU | "Boutn" Columbus | | | 04 | 02 | | | | | 17 | | | 00 | | | 03 | 09 | | | | |
| USA, PA | 204.0 | MD | "Enola" Harrisburg | | | 07 | | | | | | | | | 06 | 23 | | | | | | | |
| USA, PA | 209.0 | SYS | "Stoystown" Somerset | | | 17 | 02 | | | | | 23 | | | 06 | 23 | | | | | | | |
| USA, SC | 227.0 | UZ | "Rally" Rock Hill | | | | | | | | | | | | 06 | | | | | | | | |
| USA, SD | 203.0 | AB | "Renev" Aberdeen | | | | | | | | | 20 | | | | | | | | | | | |
| USA, TN | 212.0 | UC | "Obion" Union City | | | | | | | | 07 | 14 | 13 | | | | | | 08 | | | | |
| USA, TN | 233.0 | HEM | "Huchn" Sparta | | | | | | | | | 17 | | | | | | | | | | | |
| USA, VA | 237.0 | EZF | "Shannon" Fredericksburg | | | 07 | | | | | | | | | 07 | 23 | | 02 | | | | | |
| USA, VT | 221.0 | DYO | "Smuto" Rutland | | | | | | | | | | | | 21 | | | | | | | | |
| USA, WI | 221.0 | RP | "Wickr" Rice Lake Airport, Carl's Field | | 09 | | | | | | 04 | 20 | | | | | | | | | | | |
| USA, WI | 239.0 | TN | "Tribe" Menominee | | | | | | | | | 23 | | | | | | | | | | | |
| Cou, S/P | QRG | ID | Name | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo | |

COUNTRIES HEARD:

This table shows the number of NDBs logged from each radio country by each reporter.

| Cou | Cou-Name | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo | Total |
|-----|------------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------|
| ALS | Alaska, AK | | 4 | | | 1 | 1 | | | | | | | | | | | 3 | 4 | | 4 |
| CAN | Canada, AB | 3 | 3 | | | | | | | | | | | | 3 | | | 3 | 1 | | 3 |
| CAN | Canada, BC | 1 | 4 | | | 1 | 3 | 1 | | | | | | | 1 | | | 4 | 4 | 1 | 4 |
| CAN | Canada, MB | 1 | 1 | 1 | 1 | | | | 1 | 1 | | | | | | | | | | | 1 |
| CAN | Canada, NB | | | 1 | 1 | | | | | 1 | | | 1 | 1 | 1 | | 1 | | | | 1 |
| CAN | Canada, NU | | 2 | | | | | | | | | | | | 1 | | | | | | 2 |
| CAN | Canada, ON | | | 4 | 4 | | | | 1 | 4 | | | 4 | | 2 | 1 | 2 | | | | 4 |

| | | | | | | | | | | | | | | | | | | | | | |
|-----|------------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------|
| CAN | Canada, QC | | | 2 | 2 | | | | 2 | 1 | | 3 | 2 | 2 | 2 | 3 | | | | 3 | |
| CAN | Canada, SK | 3 | 3 | | | | 2 | | 3 | 3 | 1 | | | 3 | 1 | 3 | 3 | 3 | | 3 | |
| USA | USA, AL | | | | | | | 1 | 2 | | | 1 | | 1 | 2 | | | | | 2 | |
| USA | USA, AR | | | | | | | 1 | 1 | | | | | 1 | 1 | | | | | 1 | |
| USA | USA, CO | | 1 | | | | 1 | 1 | 1 | | | 1 | | 1 | 1 | | | | | 1 | |
| USA | USA, FL | | | | | | | | | | | | | | 1 | | | | | 1 | |
| USA | USA, GA | | | 1 | | | | | | | | | | | 1 | | | | | 1 | |
| USA | USA, ID | | 1 | | | | 1 | 1 | 1 | | | | | | | | 1 | 1 | 1 | 1 | |
| USA | USA, IN | | | 2 | 1 | | | | | 3 | 2 | | 2 | | 3 | | | 1 | 1 | 3 | |
| USA | USA, KY | | | | | | | | | | 1 | | | | 1 | | | | | 1 | |
| USA | USA, MD | | | | | | | | | | | | 1 | 1 | 1 | | | | | 1 | |
| USA | USA, MI | | | 1 | 1 | | | | | | | | | 1 | 1 | | | | | 1 | |
| USA | USA, MO | | 1 | | | | | 1 | 2 | 1 | | | | | 2 | | | | | 2 | |
| USA | USA, NC | | | 1 | | | | | | | | | 3 | 1 | 1 | | | | | 3 | |
| USA | USA, NE | | 1 | | | | 1 | 1 | 1 | 1 | | 1 | | | 1 | | 1 | 1 | 1 | 1 | |
| USA | USA, NH | | | | | | | | | | | | 2 | | | | | | | 2 | |
| USA | USA, NJ | | | | | | | | | | | | 1 | | | | | | | 1 | |
| USA | USA, NY | | | 2 | 2 | | | | | | | | 2 | | 1 | | 1 | | | 3 | |
| USA | USA, OH | | | 3 | 2 | | | | 2 | 1 | | | 2 | | 3 | 1 | | | | 3 | |
| USA | USA, PA | | | 2 | 1 | | | | 1 | | | | 2 | 2 | | | | | | 2 | |
| USA | USA, SC | | | | | | | | | | | | 1 | | | | | | | 1 | |
| USA | USA, SD | | | | | | | | 1 | | | | | | | | | | | 1 | |
| USA | USA, TN | | | | | | | 1 | 2 | 1 | | | | | 1 | | | | | 2 | |
| USA | USA, VA | | | 1 | | | | | | | | | 1 | 1 | 1 | | | | | 1 | |
| USA | USA, VT | | | | | | | | | | | | 1 | | | | | | | 1 | |
| USA | USA, WI | | 1 | | | | | 1 | 2 | | | | | | | | | | | 2 | |
| Cou | Cou-Name | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo | Total |

LISTENING TIMES:

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

| UTC (hh) | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo | Total |
|---------------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------|
| 00:00 - 00:59 | | | 1 | | | | | 2 | | | | 9 | | | | | | | | |
| 01:00 - 01:59 | | | 1 | | | | | | | | | | | 2 | | | | | | |
| 02:00 - 02:59 | | | | 10 | | | | | | | 1 | | 1 | 11 | | 5 | | | | 1 |
| 03:00 - 03:59 | | 3 | | | | 3 | | 1 | | | | | | 9 | | 2 | | | | |
| 04:00 - 04:59 | | 13 | 5 | | | 1 | 1 | 1 | | | | | | 4 | 1 | | 3 | | | |
| 05:00 - 05:59 | | | | | | | 1 | | | | | | | | | | | | | |
| 06:00 - 06:59 | | | 1 | | | 3 | | | | | | 6 | | | | | 5 | 8 | | |

| | | | | | | | | | | | | | | | | | | | |
|---------------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 07:00 - 07:59 | | | 3 | | | | 1 | 8 | | | 5 | | | 1 | | 6 | 3 | | |
| 08:00 - 08:59 | | | 1 | | | | | 1 | | | 1 | | | 5 | | | 2 | | |
| 09:00 - 09:59 | | 6 | | | | | | | 1 | | 1 | | | 5 | | | | 2 | |
| 10:00 - 10:59 | 1 | | | | | | 2 | | 8 | | | | | 2 | | 1 | | 2 | |
| 11:00 - 11:59 | | | | | | | | | 1 | | | | | 2 | | | | | |
| 12:00 - 12:59 | | | | | 2 | 2 | | | | | | | | | | | | | |
| 13:00 - 13:59 | 7 | | | | | | | | 2 | 4 | | | | | | | | | |
| 14:00 - 14:59 | | | | | | | | | | 3 | | | | | | | | | |
| 15:00 - 15:59 | | | | | | | | | | | | | | | | | | | |
| 16:00 - 16:59 | | | | | | | | | | | | | | | | | | | |
| 17:00 - 17:59 | | | 9 | 5 | | | | | 8 | | | | | | | | | | |
| 18:00 - 18:59 | | | | | | | | | | | 1 | | | | | | | | |
| 19:00 - 19:59 | | | | | | | | | 1 | | | | | | | | | | |
| 20:00 - 20:59 | | | | | | | | | 2 | | | | | | | | 1 | | |
| 21:00 - 21:59 | | | | | | | | | | | | | | | | | | | |
| 22:00 - 22:59 | | | | | | | | | | | | 5 | | | | | | | |
| 23:00 - 23:59 | | | | | | | | | 6 | | | | 7 | | | | | | |
| UTC (hh) | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo |
| NDBs: | 8 | 22 | 21 | 15 | 2 | 9 | 4 | 13 | 29 | 7 | 2 | 27 | 8 | 26 | 16 | 7 | 15 | 14 | 3 |

NDB COUNTS, BY FREQUENCY:

The number of NDBs logged by each reporter on each frequency and the number logged by all on each frequency, ignoring offsets:

| NDBs | QRG | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo | NDBs |
|------|-------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------|
| 2 | 200.0 | | 1 | 1 | 1 | | 1 | | 1 | 1 | | | 1 | | | | 1 | 1 | 1 | | 2 |
| 1 | 201.0 | | | | | | | | | | | | | | | 1 | | | | | 1 |
| 3 | 203.0 | | 2 | | | | 1 | | 1 | 1 | | | | | 1 | | | 2 | 2 | | 3 |
| 3 | 204.0 | 1 | 1 | 2 | 1 | | 1 | | 1 | | | | 2 | 1 | 2 | | | 1 | 1 | | 3 |
| 2 | 205.0 | | | | | | | | | | | | 2 | | | | | | | | 2 |
| 2 | 206.0 | | | 2 | 2 | | | | 1 | | | | 1 | | 1 | | | | | | 2 |
| 6 | 209.0 | | 2 | 2 | 2 | | 2 | 1 | 1 | 3 | | 1 | 4 | 2 | 2 | 2 | 2 | 1 | 1 | | 6 |
| 1 | 211.0 | | | | | | | | 1 | 1 | | | | | | 1 | | | | | 1 |
| 4 | 212.0 | 1 | 2 | 2 | 1 | | | | 2 | 3 | 2 | | 1 | | 1 | 1 | | 1 | 1 | | 4 |
| 2 | 214.0 | | 1 | | | | | | | | | | 1 | | | | | | | | 2 |
| 1 | 215.0 | | | 1 | 1 | | | | | 1 | | | 1 | | 1 | | | | | | 1 |
| 1 | 216.0 | | | | | | | | | | | | 1 | | | | | | | | 1 |
| 2 | 218.0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 2 |
| 3 | 219.0 | 1 | 1 | 2 | 1 | | 1 | | 1 | 1 | | | | | 2 | 2 | | 1 | 1 | | 3 |

| | | | | | | | | | | | | | | | | | | | | | |
|------|-------|-----------------|-----------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------|--------------|---------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------|
| 2 | 220.0 | | 1 | | | | 1 | 1 | 1 | | | | 1 | | | | | 1 | 1 | 1 | 2 |
| 4 | 221.0 | 1 | 2 | 1 | 1 | | | | 1 | 2 | | | 2 | | | 2 | 1 | 1 | 1 | | 4 |
| 3 | 223.0 | | 1 | 1 | 1 | | | | | 1 | 1 | | 2 | 1 | 2 | | | | 1 | | 3 |
| 3 | 224.0 | | 1 | 1 | 1 | | | | | 2 | | | 2 | 1 | 3 | 1 | 1 | | | | 3 |
| 1 | 225.0 | 1 | 1 | | | | | | | | | | | | 1 | | | 1 | | | 1 |
| 6 | 227.0 | 1 | 1 | 1 | 1 | | | | | 4 | 2 | | 2 | | 3 | 2 | | 1 | 1 | | 6 |
| 2 | 230.0 | | | 2 | 1 | | | | | 1 | | | 2 | 1 | 1 | 2 | | | | | 2 |
| 1 | 231.0 | | | 1 | 1 | | | | | | | | | | | | | | | | 1 |
| 4 | 233.0 | | 3 | | | 1 | 1 | 1 | 2 | 3 | | 1 | | | 1 | 1 | | 2 | 2 | 1 | 4 |
| 1 | 236.0 | | | | | | | | | | 1 | | | | | 1 | | | | | 1 |
| 1 | 237.0 | | | 1 | | | | | | | | | 1 | 1 | 1 | | | | | | 1 |
| 1 | 238.0 | 1 | 1 | | | | | | 1 | 1 | | | | | 1 | | | 1 | 1 | | 1 |
| 1 | 239.0 | | | | | | | | | 1 | | | | | | | | | | | 1 |
| NDBs | QRG | CAN AB vm | CAN BC sm | CAN ON sn | CAN ON tsr | HWA mx | USA AZ sr | USA CA od | USA CO ac | USA IL dt | USA IL mmk | USA NE dn | USA NH jc | USA PA el | USA TX ch | USA TX du | USA VT se | USA WA rt | USA WA so | USA WA wo | 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 | S/P | ITU | Rptr | UTC |
|-------|-----|--------------------|-----|-----|------|------|
| 203.0 | AB | "Renev" Aberdeen | SD | USA | dt | 2011 |
| 233.0 | HEM | "Huchn" Sparta | TN | USA | dt | 1708 |
| 239.0 | TN | "Tribe" Menominee | WI | USA | dt | 2339 |
| 201.0 | CE | "Kobra" Crestview | FL | USA | du | 0919 |
| 205.0 | GM | "Wilze" Wilmington | NC | USA | jc | 0741 |
| 220.0 | HUR | Person | NC | USA | jc | 0744 |
| 209.0 | MJ | Lawrence Corner | NH | USA | jc | 2114 |
| 216.0 | CO | "Epsom" Concord | NH | USA | jc | 2115 |
| 214.0 | TE | Torby | NJ | USA | jc | 0746 |
| 227.0 | UZ | "Rally" Rock Hill | SC | USA | jc | 0635 |
| 221.0 | DYO | "Smuto" Rutland | VT | USA | jc | 2115 |
| 214.0 | YIO | Pond Inlet | NU | CAN | sm | 0300 |

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN CLE288 190-239.9 kHz / 190.5-999.5 kHz - 27.01.2023 - 30.01.2023
NOW CLE302 190-239.9 kHz / 190.5-999.5 kHz 22.03.2024 - 25.03.2024

| Listener | Av km | | Total km x | | NDBs | | Max km | |
|--------------------|-------------|-------------|------------|------------|-----------|------------|-------------|-------------|
| | THEN | NOW | 1000 | 1000 | THEN | NOW | THEN | NOW |
| CAN, BC sm | 1526 | 1495 | 49 | 33 | 32 | 22 | 3487 | 3464 |
| CAN, ON sn | 1046 | 670 | 39 | 14 | 37 | 21 | 3278 | 1793 |
| CAN, ON tsr | 931 | 644 | 31 | 10 | 33 | 15 | 1971 | 1763 |
| HWA mx | 4371 | 4371 | 9 | 9 | 2 | 2 | 4428 | 4428 |
| USA, AZ sr | 2579 | 2265 | 113 | 20 | 44 | 9 | 4924 | 3886 |
| USA, CA od | 2075 | 1661 | 15 | 7 | 7 | 4 | 3580 | 2440 |
| USA, CO ac | 1584 | 1194 | 65 | 16 | 41 | 13 | 3658 | 1989 |
| USA, IL dt | 1171 | 945 | 35 | 27 | 30 | 29 | 3265 | 2088 |
| USA, NE dn | 1366 | 231 | 53 | 0 | 39 | 2 | 2908 | 265 |
| USA, PA el | 869 | 546 | 23 | 4 | 26 | 8 | 2279 | 1184 |
| USA, TX ch | 2494 | 2401 | 125 | 62 | 50 | 26 | 4598 | 3813 |
| USA, TX du | 1785 | 1256 | 114 | 20 | 64 | 16 | 4853 | 2597 |
| USA, VT se | 728 | 609 | 9 | 4 | 12 | 7 | 2104 | 1487 |
| USA, WA so | 1515 | 1233 | 47 | 17 | 31 | 14 | 3546 | 2128 |
| USA, WA wo | 1080 | 1034 | 15 | 3 | 14 | 3 | 1816 | 1382 |
| Averages: | 1675 | 1370 | 49 | 16 | 31 | 13 | 3380 | 2314 |
| % Increase: | | -18 | | -67 | | -59 | | -32 |

| Listener | Av km | | Total km x | | NDBs | | Max km | |
|--------------------|-------|------------|------------|-----------|------|-----------|--------|-------------|
| | THEN | NOW | 1000 | 1000 | THEN | NOW | THEN | NOW |
| CAN, AB vm | | 517 | | 4 | | 8 | | 1302 |
| USA, IL mmk | | 460 | | 3 | | 7 | | 1258 |
| USA, NH jc | | 772 | | 21 | | 27 | | 1805 |
| USA, WA rt | | 1171 | | 18 | | 15 | | 2103 |
| Averages: | | 730 | | 11 | | 14 | | 1617 |
| % 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 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.

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 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. Another reason for differences is the use of programs which can 'hear' and identify NDBs, replacing traditional listening with human ears!