

25.12.2025 - 04.01.2026

Listeners were invited to log a maximum of 2 NDBs from each radio country.
For overall statistics, please see the covering email.

CZE	my	Milos Holy, Lhota pod Radcem	
CZE	ze	Zdenek Elias, via Kiwi-SDR at 'near Sedlcany', CZE	(rCZEsy / JN79go)
DEU	hw	Hartmut Wolff, Near Wolfsburg	
DEU	je	Joachim Rabe, Norderstedt, north of Hamburg	
ENG	jms	John Mills, Chelmsford, Essex	
ENG	nw	Noel Waddoup, Clacton	
ENG	pnd	Paul Newland, Rattery	
ENG	px	Peter Greatorex, Bolsover, Derbyshire	
HOL	prk	Peter Reuderink, Woerden	
HOL	rb	Roelof Bakker, Middelburg, Zealand	
ITA	ado	Andrea Dalbagno, Gazzadina	
ITA	vti	Vittorio De Tomasi, near Varese	
SCT	bc	Bob Coomler, via Kiwi-SDR at 'Clashmore', SCT	(RXX ID 1403 / IO78hf)

We were all asked to listen for our NEAREST active NDB and include that with the one other logging for that Country. (distances are shown in km)

[illegible]

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).

[illegible]

BLR	985.0	U	Mogilyov			17								
BLR	1065.0	U	Vitebsk / Vostochny			05					05			
BLR	1065.0	W	Vitebsk / Vostochny			05								
BRI	316.0	BJO	Bjornoya / Bear Isl			00	06		03	03		00		
BUL	284.0	GNA	Gorna	21		14	21	19			14		19	
BUL	297.0	BD	Pazardjik / Malak Chardak			15								
BUL	350.0	DWN	Devnya For Varna				21	19	17			22		
BUL	399.0	KMN	Burgas / Kamenar			15						01	19	
BUL	450.0	PDV	Plovdiv		21									
BUL	490.0	WAK	Vakarel	23	21	14			16		14			
CAN, NL	250.0	YMH	Mary"s Harbour			02	03		06		07	07		04
CAN, NL	257.0	YR	"Goose" Goose Bay											04
CAN, NL	281.0	CA	Cartwright			02	05		04	02	03	05		
CAN, NS	266.0	YZX	Greenwood											04
CAN, NT	254.0	EV	Inuvik											02
CAN, NT	276.0	YPC	Paulatuk											02
CAN, NU	214.0	YIO	Pond Inlet			03								
CAN, NU	237.0	YJI	Broughton / Qikiqtarjuaq				02	00						
CAN, NU	256.0	YCY	Clyde River				02	02			03	02		
CAN, NU	305.0	LT	Alert Bay			01				02		01		
CAN, NU	350.0	RB	Resolute Bay							18				00
CAN, NU	378.0	UX	Hall Beach			06					01			01
CAN, QC	338.0	YPX	Puvirnituq											05
CAN, YT	365.0	MA	Mayo											05
CNR	376.0	HIE	Valverde / El Hierro			00	02	01	22	21	01			23
CNR	389.0	BX	La Palma			23	02	02	22	20	23			
CNR	397.0	FV	Fuerteventura											00
COR	375.0	CV	Calvi / Ste Catherine	21	21	23	01	19	16	21	13		21	
CZE	300.0	KD	Kbely / Praha East	22										
CZE	345.5	CF	Caslav / Chotusice / Centograf	23							21			22
CZE	362.0	X	Namest Nad Oslavou		21				12					
CZE	365.0	L	Karlovy Vary / Vrata							18			19	
CZE	416.0	KUN	Kunovice			15		21			14			
CZE	432.0	PK	Pardubice / Prvek				14						18	
CZE	434.0	KNE	Kunovice			15				20				
CZE	514.5	LA	Namest Nad Oslavou					21	12	18	14		19	21
CZE	563.0	XU	Namest Nad Oslavou									21		
CZE	715.0	C	Caslav		21		16					20		
CZE	888.0	P	Pardubice											
DEU	284.5	DY	Dusseldorf	22										
DEU	292.0	NKR	Neckar										18	
DEU	311.0	CEL	Celle	22		23								
DEU	311.0	LMA	Lima / Bruggen					12					19	
DEU	341.0	ALG	Memmingen / Allgau			23								
DEU	352.0	LAA	Niederrhein		21									
DEU	365.0	LJ	Koln / Bonn											
DEU	368.0	BYC	Buckeburg								12		19	
DEU	369.0	MNE	Munchen									19		

DEU	371.0	MYN	Munster / Osnabruck						12						
DEU	372.0	NOR	Nordholz				13					12			
DEU	374.0	FS	Dresden					21							
DEU	400.0	MSW	Munchen					21			16		18		
DEU	406.5	BOT	Bottrop				13								19
DEU	426.0	MIQ	Mike for Ingolstadt							16	20				
DEU	489.0	SIL	Siegen / Siegerland		19						16	19		22	
DNK	321.0	VO	Vojens / Skrydstrup	23			14		12	00	21	12	23		22
DNK	328.0	VJ	Stauning	22			14		12		21		23		
DNK	334.0	FAU	Bornholm / Ronne / Fauna		23		15								
DNK	357.0	KD	Kolding / Vamdrup		23							12			
DNK	384.0	TL	Aarhus				15			00					
DNK	400.5	EJ	Esbjerg					21							22
ENG	277.0	CHT	Chiltern									12			
ENG	321.0	STM	Scilly Isles / St Mary												18
ENG	337.0	EX	Exeter							16					
ENG	342.5	NWI	Norwich	23			23								
ENG	343.0	YVL	Yeovil / Westland					21			22				
ENG	347.0	NQY	Newquay				23			16			23		
ENG	347.5	TD	Teeside									12	23		
ENG	352.0	WOD	Woodley	23			23								
ENG	362.5	SND	Southend-On-Sea					21	12						
ENG	391.5	EAS	Southampton / Eastleigh						12						
ENG	393.0	EMW	East Midlands								22				
ENG	414.0	BRI	Bristol / Filton		22		23								17
ENG	342,5	NWI	Norwich		23										
ESP	310.0	AMN	Almeria				01								
ESP	328.0	HIG	San Sebastian	22								13			
ESP	380.0	VNV	Vilanova i la Geltru	22	03			21	21			12	23		
ESP	387.0	AV	Asturias / Aviles										22		
ESP	389.0	ZRZ	Zaragoza												05
ESP	390.0	SO	Santiago de Compostela							19					
ESP	404.0	LRD	Lerida						12	19			19	22	
ESP	410.0	C	La Coruna								20				05
ESP	412.0	GRA	Granada								20				
ESP	412.0	GRN	Gerona		20										
ESP	417.0	CVT	Madrid / Cuatro Vientos					21							
ESP	421.0	GE	Madrid / Grinon						12						
ESP	433.0	JER	Jerez				23								
FIN	336.0	ME	Mikkeli	21			19		00						
FIN	346.0	MI	Mikkeli / Korpikoski	23	21		15	16	19	05		18	01		
FIN	374.0	SK	Mikkeli				01								
FRA	288.5	AVD	Avord											19	
FRA	289.0	HR	Hericourt	22											
FRA	309.0	DO	Dole / Tavaux	22				21							
FRA	320.0	TY	Troyes / Barberey												
FRA	321.0	TL	Tarbes / Ossun / Lourdes		23										
FRA	322.0	TLN	Hyerres / Le Palyvestre		23				12	18					

FRA	327.0	MVC	Merville / Calonne			15											
FRA	350.0	MUT	Muret / Lherm			14					12						
FRA	354.0	MTZ	Metz / Nancy-Lorraine								12						
FRA	383.0	MAR	Marseille / Provence														
FRA	395.0	OB	Marseille / Provence														
FRA	397.0	ZR	Beziers / Vias											21			
FRA	404.0	MRV	Merville / Calonne					12	19							19	
FRA	406.0	TW	Toulouse / Blagnac											21			
FRA	410.0	ETN	Etain / Rouvres							20							
FRA	415.0	TOE	Toulouse / Blagnac														17
FRA	418.0	SAL	Sainte Leocadie			23											
FRA	419.0	EMT	Epinal / Mirecourt													20	
FRA	420.0	LMT	Auch / Lamothe			23											17
FRA	428.0	CTX	Chateauroux / Deols							20							
FRA	428.0	MUS	Nice / Cote d'Azur													21	
FRO	337.0	MY	Myggenaes			21	02	21	19	20		15	23				17
FRO	348.0	VG	Vagar			21	02		05	00							17
GEO	353.0	BT	Ali	22		22											
GEO	430.0	LU	Batumi					21	22	21		23					
GEO	520.0	DF	Mukhrani	23	21	18		21	22	20		22					
GRC	291.0	KZN	Kozani / Filippos	21													
GRC	299.0	HIO	Khios			01											
GRC	378.0	MLO	Milos							17							
GRC	429.0	LIO	Limnos			03											
GRL	359.0	NA	Narsarsuaq (Kitaa)														19
GRL	372.0	OZN	Prins Christian Sund / Kitaa			03	02	21	19	00	22						
GRL	382.0	SF	Sondrostrom / Kangerlussuaq			06			00								
GRL	386.0	CP	Constable Pynt / Nerlerit Inaat					02		01		01					19
GSY	383.0	ALD	Alderney	22	23	23	06	21	12	16		13	00				
HNG	295.0	DC	Debrecen	22						17							
HNG	326.0	C	Debrecen	23			03	21	19			14					
HNG	383.0	EN	Debrecen			23											
HNG	400.0	BC	Bekescsaba		21	23							00				
HNG	412.0	PP	Pecs / Pogany		22			21	22	17		14	20		16		
HNG	436.0	SME	Sarmellek / Balaton				22								19		
HOL	373.0	NW	Maastricht / Beek	21		23	22	21	22	22		12	19				
HRV	289.0	RI	Rijeka / Krk	22								12					
HRV	316.0	TNJ	Tounj	22													
HRV	318.0	KLP	Dubrovnik / Kolocep			15		21									
HRV	330.0	ZRA	Zadar / Kakman		21												
HRV	351.5	PLA	Pula				14		12	18						20	05
HRV	372.0	CE	Osijek / Cepin									12			19		
HRV	378.0	TRI	Split / Trogir			15											
HRV	412.0	HUM	Humac		22												
HRV	418.0	DVN	Split / Drvenik										18			20	
HRV	421.0	SAL	Zadar / Sali										18				
HRV	422.0	OSJ	Osijek					21		19					19		
HRV	424.0	PIS	Zagreb / Pleso / Pisarovina														22

HRV	429.0	LOS	Losinj				14										
HRV	433.0	CRE	Cres				12										
IOM	359.0	RWY	Isle Of Man / Ronaldsway	22			03	21	00	20		14					
IRL	334.0	GMN	Gormanston				23			22							
IRL	339.0	OL	Shannon						19								
IRL	361.0	CFN	Donegal / Carrickfin													19	
IRL	364.0	KNK	Connaught			23										21	
IRL	368.0	WTD	Waterford	22			01		12	16	22	15					
IRL	378.0	KLY	Killiney for Dublin	23													
IRL	384.0	SLG	Sligo					21									
IRL	387.0	CML	Clonmel							16		15	22				
IRL	395.0	FOY	Foynes for Shannon									00					
IRL	398.0	OK	Connaught			23		21									
IRN	260.0	RAF	Rafsanjan			19											
IRN	355.0	ARB	Ardabil	21			23		21								
IRN	370.0	UMH	Uromiyeh						21	20							
IRN	393.0	RST	Rasht	21													
IRN	395.0	TBS	Tabas			22											
IRN	400.0	BRG	Bahregan							23							
ISL	310.0	SB	Selardalur													18	
ISL	335.0	EL	Ellidavatn													17	
ISL	340.0	GJ	Gjogur			04				04							
ISL	345.0	HL	Vestmannaeyjar / Helgafell								23	02	22				
ISL	355.0	RK	Reykjavik			00					23						
ISL	373.0	TN	Thorshofn							04							
ISL	375.0	VM	Vestmannaeyar				03	21	00			12					
ISL	392.0	KF	Keflavik				00	21	02			22					
ITA	292.0	NOV	Novara (NO)	21										19	20		
ITA	371.0	RIV	Codroipo / Rivotto (UD)	22	00	15	03	21	22	18		12	00				
ITA	479.0	RAV	Ravenna (RA)		00	15	23	21	22	19		14	00	19	20		
JOR	399.0	MDB	Amman / Queen Alia Intl / Madaba			21			23	21							
JSY	329.0	JW	Jersey			23	05	21	12	16		12	01				
KAL	410.0	K	Kaliningrad / Khrabovo	20	21	23		20		21						03	
KAL	458.0	LP	Chernyakhovsk			15		19	12			14					
KAL	489.0	CM	Donskoye									14					
KAL	489.0	OI	Donskoye				14		12								
KAL	730.0	AL	Kaliningrad / Chkalovsk										19				
KAL	840.0	KR	Kaliningrad / Khrabovo	20	16					20			18	19			05
KAL	930.0	L	Chernyakhovsk				14										
LBY	330.0	OA	Samah / Warehouse 59			01											
LBY	357.0	RJ	Tripoli / Mitiga	21	00		01	19	22	21		23					
LBY	403.0	MB	Marsa Brega	22				21	00			23					
LBY	413.0	RAG	Raguba							22							
LBY	440.0	FEL	El Feel			23											
LTU	343.0	KUS	Kaunas / Karmelava	23	19	15	16	21	12	18		14	21	18			22
LTU	407.0	PN	Palanga	19	19	15	21	21	12	21		15	23				22
MEL	292.0	MIA	Melilla			01		21	19	19		23					
MKD	295.0	PT	Skopje	19	19		05	21	22	19		22		19			

MKD	297.0	PEP	Prilep		19	15				20		18		19		
MKD	432.0	IZD	Ohrid / Izdeglavlje	19		15	23	21	17							
MNE	308.0	MOJ	Mojkovac	22			16		22			20	03	19		
MNE	312.0	DAN	Danilovgrad For Podgorica				00			20						
MNE	332.0	RO	Tivat		05											
MNE	345.0	TAZ	Tivat	23	22	15		21		19						
MNE	420.0	GO	Podgorica			15		21	22			14	01	19		
MRC	275.0	CAE	Ben Slimane						22							
MRC	345.0	CSD	Daouarat			23		21	22	22		23				23
MRC	409.0	IFN	Ifrane					02								
MTN	310.0	AA	Aioun El Atrouss							23						
NGR	293.0	ARL	Arlit	22		01			23							
NIR	328.5	EGT	Londonderry / Eglinton	23		23	03	21	00	17		18	06			21
NIR	420.0	HB	George Best Belfast City Airport	23		23	00	21	12	20		14	06			15
NOR	329.0	NMS	Namsos	21												
NOR	342.0	VD	Vadso			21										
NOR	348.0	SAD	Leknes / Sandsund					21					00			
NOR	362.0	BVK	Orsta-Volda / Hovden / Baatvik				06					14				17
NOR	365.0	ODD	Harstad / Narvik / Evenes / Odden					21								
NOR	381.0	RG	Rygge / Tune	21					12			12				
NOR	386.0	HK	Hasvik			00										
NOR	393.0	TAT	Molde / Aro / Tautra							00						17
NOR	396.0	YG	Rygge / Enge		20				12	20	22					
NOR	401.0	RBU	Roros / Rambu		22		22						02			
NOR	404.0	VNG	Vangsnes							22						
ORK	395.0	KW	Kirkwall / Orkney Isl.			23	03		22	05		15	00			
POL	262.0	NR	Inowroclaw		18				12							
POL	345.0	NB	Malbork									15				
POL	385.0	NWT	Leczyca	23			21			19		15		16		
POL	436.0	S	Darlowo													
POL	437.0	NP	Tomaszow-Mazowiecki / Porter			15					23					
POL	444.0	NRD	Inowroclaw				14							21		
POL	474.5	SA	Darlowo											16		
POL	488.0	NPR	Tomaszow-Mazowiecki / Porter	23		15		21	12		22		21			18
POL	520.0	NW	Leczyca		16			21		19			21			18
POR	425.0	EVR	Evora				22	21	19	19		23				
PTR, PR	391.0	DDP	San Juan / Dorado / Luiz Munoz Marin Intl			06			02	05			03			05
ROU	318.0	OTR	Bucuresti / Otopeni	23												
ROU	335.0	FSS	Fetesti			05										
ROU	338.0	TIM	Timisoara	23												
ROU	349.0	OPE	Bucuresti / Otopeni					21								
ROU	351.0	ISI	Iasi									14				
ROU	381.0	SIB	Sibiu / Turnisor									14				
ROU	397.0	BSV	Boboc			05			05							
ROU	404.0	BMR	Baia Mare								21		18	19		
ROU	418.0	ORA	Oradea				21		12	16	21				22	
ROU	428.0	TGM	Targu Mures / Vidrasau				14			16			18			
ROU	521.0	BSW	Bucuresti / Baneasa					21						16	23	

ROU	659.0	LL	Bucuresti / Otopeni		21														
RSE	315.0	TM	Roschino / Tyumen				02												
RSE	374.0	GG	Bratsk			21													
RSE	707.0	ZJ	Khanty-Mansiysk				23		22	01									
RSE	752.0	BB	Beryozovo		21				22						22				
RSE	860.0	RO	Tolmachevo / Novosibirsk							22					22				
RSE	921.0	RO	Aginskoye												22				
RSE	1020.0	KA	Olzony			20													
RUS	277.0	PO	Pulkovo						19					03					
RUS	326.0	PU	St Petersburg / Pulkovo											15					
RUS	335.0	FV	Venev	23				21											
RUS	345.0	KO	Tikhoretsk	23															
RUS	345.0	YAT	Tula / Klokovo				04												
RUS	360.0	BD	Bogdanovo																
RUS	360.0	TS	Zadonsk		22														
RUS	506.0	GS	Engels-2		00			21											
RUS	705.0	BK	Perm / Bolshoye Savino												22				
RUS	737.0	GSH	Arktichesky			19													
RUS	745.0	BG	Karmanovo									22							
RUS	785.0	M	Levashovo					12											
RUS	876.0	WG	Volgograd / Gumrak							20									
RUS	900.0	NE	Nerl								23								
RUS	905.0	UD	Buturlino							19									
RUS	960.0	RP	Sosnovkoye											20					
RUS	975.0	C	Magnitogorsk			18													
RUS	1020.0	DK	Glotayevo				15												
SAR	316.0	CAL	Cagliari / Elmas		21	23	22	21	22	16			15	00					
SAR	331.0	DEC	Decimomannu (CA)	23	20	23	05			17			19	23					
SCT	316.0	BRR	Barra															18	
SCT	328.0	IVR	Inverness															18	
SCT	341.0	EDN	Edinburgh				03			18			12						
SCT	344.0	WCK	Wick	21		23			19				13						
SCT	355.0	PIK	Prestwick	23						17									
SCT	380.0	CBL	Campbeltown					21											
SCT	394.0	DND	Dundee		22				22					19					
SCT	395.0	LAY	Islay			23													
SCT	431.0	SAY	Stornoway		23		22	21						23					
SCY	412.0	SIG	Sigonella (CT)	22	23	23	23	21	17	21			17						
SHE	351.0	SBH	Sumburgh Head	22		23	01	21	19	19			14	00					
SPM	386.0	SP	St. Pierre			21													
SRB	255.0	NS	Nis				16												
SRB	300.0	PV	Novi Sad / Cenej / Petrovaradin	22					12				02						
SRB	320.0	PZ	Batajnica		21														
SRB	330.0	ML	Kraljevo	23															
SRB	337.0	VRN	Vranje		21	15									19				
SRB	348.0	TPL	Topola										02						
SRB	390.0	VAL	Valjevo							17				20					
SRB	405.0	JST	Nis / Justic					21							19				

TUR	407.0	KSR	Kayseri / Erkilet							21							
TUR	487.0	BEY	Beyazari				00		22	20		01					
UKR	285.0	N	Simferopol			16				20							
UKR	290.0	IV	Ivano-Frankovsk														
UKR	326.0	NL	Mykolaivka	23													
UKR	374.0	UJ	Saki	21	21												
UKR	415.0	WN	Vinnitsa									14					
UKR	445.0	WS	Starokonstantinov		15					22							
UKR	534.0	LC	Gostomel / Antonov				00	21	19								
UKR	561.0	JK	Lutsk									23	23				
UKR	598.0	FN	Ivano-Frankivsk						19	19							
UKR	700.0	B	Berdiansk			22											
UKR	1148.0	J	Lutsk				00										
UZB	485.0	N	Urganch			00											
UZB	795.0	UH	Bukhara						00	23							
UZB	983.0	NU	Urgench			01											
WLS	323.0	WPL	Welshpool				06		12	17							
WLS	328.0	HAV	Haverfordwest		22												
WLS	340.0	HAW	Hawarden	21		23		21				15	01				05
WLS	388.5	CDF	Cardiff	00	22	23	03	21	12	16		14	01				17
XOA	485.0	CHG	Chirag 1 / BP AGT			21			01								
XOE	340.0	HEI	Heidrun	22	05		03			03			23				17
XOE	353.0	OPA	Oseberg A platform				06										
XOE	375.0	EKO	Ekofisk L						12	22		12					22
XOE	380.0	ULA	Ula / BP Platform									15					
XOE	410.0	LAPL8	Vessel Norwind Storm						03								
XOE	414.0	STA	Stafjord A Platform			00											
XOE	414.0	STC	Statfjord C			01											
Cou, S/P	QRG	ID	Name	CZE my	CZE ze	DEU hw	DEU je	ENG jms	ENG nw	ENG pnd	ENG px	HOL prk	HOL rb	ITA ado	ITA vti	SCT bc	

COUNTRIES HEARD:

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

Cou	Cou-Name	CZE my	CZE ze	DEU hw	DEU je	ENG jms	ENG nw	ENG pnd	ENG px	HOL prk	HOL rb	ITA ado	ITA vti	SCT bc	Total
AGL	Angola			1											1
ALG	Algeria	2	2	2	2	2	2	2		2	2		1		9
AUT	Austria	2	2	2	2	2	2	2	2	2	2	2	2	2	8
AZE	Azerbaijan			1		1	1	1		1					1
AZR	Azores			2	1	1	2	2	1	2				1	4
BAL	Balearic Islands	2	2	2	2		2	2		2	2				5
BEL	Belgium	1	1	1	1	1	1	1	1	1	1			1	1
BIH	Bosnia-Herzegovina	2	2	2	2	2	2			2	2	2	2		6
BLR	Belarus			2	2		2			2					6
BRI	Bear Island (Bjornoya)			1	1		1	1		1					1

BUL	Bulgaria	2	2	2	2	2	2	2	2	2	2	2	2	6
CAN	Canada, NL			2	2		2	1		2	2		2	3
CAN	Canada, NS												1	1
CAN	Canada, NT												2	2
CAN	Canada, NU			2	2	2	2	2		2	2		2	6
CAN	Canada, QC												1	1
CAN	Canada, YT												1	1
CNR	Canary Islands			2	2	2	2	2		2			2	3
COR	Corsica	1	1	1	1	1	1	1		1		1		1
CZE	Czechia	2	2	2	2	2	2	2	2	2	2	2	2	11
DEU	Germany	2	2	2	2	2	2	2	2	2	2	2	2	16
DNK	Denmark	2	2	2	2	2	2	2	2	2	2		2	6
ENG	England	2	2	2	2	2	2	2	2	2	2		2	12
ESP	Spain	2	2	2	2	2	2	2	2	2	2	1	1	13
FIN	Finland	2	1	2	2	1	2	1		1	1			3
FRA	France	2	2	2	2	2	2	2	2	2	2	2	2	21
FRO	Faroe Islands			2	2	1	2	2		1	1		2	2
GEO	Georgia	2	1	2		2	2	2		2				3
GRC	Greece	1		2				1						4
GRL	Greenland			2	1	2	2	2	1	1			2	4
GSY	Guernsey	1	1	1	1	1	1	1		1	1			1
HNG	Hungary	2	2	2	2	2	2	2		2	2	2		6
HOL	Netherlands	1		1	1	1	1	1		1	1			1
HRV	Croatia	2	2	2	2	2	2	2		2	2	2	2	14
IOM	Isle Of Man	1			1	1	1	1		1				1
IRL	Ireland	2		2	2	2	2	2	2	2	2		2	10
IRN	Iran	2		2	1		2	2						6
ISL	Iceland			2	2	2	2	2	2	2	2		2	8
ITA	Italy	2	2	2	2	2	2	2		2	2	2	2	3
JOR	Jordan			1			1	1						1
JSY	Jersey			1	1	1	1	1		1	1			1
KAL	Kalinigrad	2	2	2	2	2	2	2		2	2	1	2	7
LBY	Libya	2	1	2	1	2	2	2		2				5
LTU	Lithuania	2	2	2	2	2	2	2		2	2	1	2	2
MEL	Melilla			1		1	1	1		1				1
MKD	Macedonia	2	2	2	2	2	2	2		2		2		3
MNE	Montenegro (Yugoslavia)	2	2	2	2	2	2	2		2	2	2		5
MRC	Morocco			1		2	2	1		1			1	3
MTN	Mauritania							1						1
NGR	Niger	1		1			1							1
NIR	Northern Ireland	2		2	2	2	2	2		2	2		2	2
NOR	Norway	2	2	2	2	2	2	2		2	2		2	11
ORK	Orkney Islands			1	1		1	1		1	1			1
POL	Poland	2	2	2	2	2	2	2		2	2	2	1	9
POR	Portugal				1	1	1	1		1				1
PTR	Puerto Rico, PR			1			1	1		1			1	1
ROU	Romania	2	1	2	2	2	2	2		2	2	2	2	12
RSE	Russia (Eastern)		1	2	2		2	2			2			7

RUS	Russia (European)	2	2	2	2	2	2	2	2	2	2				18
SAR	Sardinia	1	2	2	2	1	1	2		2	2				2
SCT	Scotland	2	2	2	2	2	2	2		2	2			2	9
SCY	Sicily	1	1	1	1	1	1	1		1					1
SHE	Shetland Islands	1		1	1	1	1	1		1	1				1
SPM	St Pierre Et Miquelon			1											1
SRB	Serbia (Yugoslavia)	2	2	2	2	2	2	2		2	2	2	2		12
SVK	Slovakia	2	2	2	2	2	2	2	2	2	2	2	2	2	10
SVN	Slovenia	2	2	2	2	2	2	2		2	2	2	1		5
SWE	Sweden	2	2	2	2	2	2	2	2	2	2			2	20
SYR	Syria					1	1								1
TJK	Tajikistan			2											2
TKM	Turkmenistan			2											2
TUR	Turkey	2	1	2	2	1	2	2		2					6
UKR	Ukraine	2	2	2	2	1	2	2	1	2	2				11
UZB	Uzbekistan			2			1	1							3
WLS	Wales	2	2	2	2	2	2	2		2	2			2	4
XOA	Int Waters: Asia			1			1								1
XOE	Int Waters: Europe	1	1	2	2		2	2		2	1			2	7
Cou	Cou-Name	CZE my	CZE ze	DEU hw	DEU je	ENG jms	ENG nw	ENG pnd	ENG px	HOL prk	HOL rb	ITA ado	ITA vti	SCT bc	Total
	NDBs	83	69	120	99	89	114	107	35	101	80	35	25	59	
	Pairs	36	29	51	42	36	47	43	15	42	35	16	10	26	
	Singles	11	11	18	15	17	20	21	5	17	10	3	5	7	

LISTENING TIMES:

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

UTC (hh)	CZE my	CZE ze	DEU hw	DEU je	ENG jms	ENG nw	ENG pnd	ENG px	HOL prk	HOL rb	ITA ado	ITA vti	SCT bc
00:00 - 00:59	2	4	9	7		8	7		3	10			2
01:00 - 01:59			12	7	1	1	2		5	7			1
02:00 - 02:59			2	7	7	3	2		3	3			2
03:00 - 03:59		1	3	10		2	2		3	2			2
04:00 - 04:59			1	1		4	2						3
05:00 - 05:59		2	3	6		3	3		2	2			9
06:00 - 06:59			3	6		1			1	3			
07:00 - 07:59									1	1			
08:00 - 08:59													
09:00 - 09:59													
10:00 - 10:59													
11:00 - 11:59													
12:00 - 12:59		1				43			25				
13:00 - 13:59				2					4				
14:00 - 14:59				20					21				
15:00 - 15:59		3	30	2					14				1

[illegible]

2	300.0	2				1			1				2
1	303.0	1											1
1	304.0			1									1
1	305.0				1		1			1			1
1	308.0	1			1	1			1	1	1		1
2	309.0	1				1						1	2
3	310.0			1			1					1	3
2	311.0	1		1		1				1			2
1	312.0				1		1						1
1	313.0	1	1										1
1	315.0				1								1
4	316.0	1	1	2	2	1	2	2	2	1		1	4
1	317.0	1						1					1
2	318.0	1		1		1							2
2	320.0		2										2
3	321.0		1		1	1	1	1	1	1		2	3
1	322.0					1	1	1					1
1	323.0				1		1	1					1
2	325.0	1		1									2
3	326.0	2			1	1	1		2				3
1	327.0				1								1
4	328.0	2	2		1	1		1	1	1		1	4
1	328.5	1		1	1	1	1	1	1	1		1	1
4	329.0	1		1	1	1	1	1	3				4
6	330.0	2	2	1				1					6
2	331.0	1	1	2	1		1		1	1			2
1	332.0		1										1
3	334.0	2	1	2	2	1	1	1	1	1	1		3
3	335.0	1		1		1						1	3
2	336.0	1		1			1		1				2
3	337.0		1	2	1	1	1	2	1	1	1	1	3
3	338.0	1						1				1	3
1	339.0					1							1
4	340.0	3	1	2	2	2	1	2	2	3		2	4
2	341.0			1	1			1	1				2
1	342.0			1									1
1	342.5	1			1								1
2	343.0	1	1	1	1	2	1	1	1	1	1	1	2
2	344.0	1	1	1			1		1				2
6	345.0	2	1	2	1	2	1	1	2	3	1	1	6
1	345.5							1				1	1
1	346.0	1	1	1	1	1	1	1	1	1			1
1	347.0			1				1		1			1
1	347.5								1	1			1
4	348.0			1	1	2	1	1	1	1		1	4
1	349.0					1							1
3	350.0					1	1	2	1	1		1	3
4	351.0	2		1	1	1	2	1	2	1			4

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1	1	1	1										3
			1										1
3	2	2	2	1	2	2	2	1	1			1	5
1													1
1	2		1	2	1	1		2					2
1										1			1
			1		1	1		1					1
2		1	1	1	1	2		1		1		1	3
	2	1											3
					1						1		1
	1			1	1						1		2
1			1	1		1						1	1
							1				1	2	4
1				1	1	1	1	2		1			2
									1				1
					1	1							1
1	1		1	1	2	1	1	1	1				1
													1
1			1										1
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2			1	1	1	2	1	1	1	1			2
3			1	1	1	1	2			1			3
2			1	1	1	1	2	1	1				2
5			2	1	2			1	1				5
4			1	2	2	4	2	3			1	1	4
1			1	1	1	1	1	1			1	1	1
1		1											1
4			2				1	1				1	4
1				2	3	1	1	1	3	1		1	4
1						1		2					2
			1			1							1
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3		1	2	1	1	1	1	2	1	1			3
3		1	2	1	2	1	1	1	1	1			3
2			1	1			1	1	1				2
3			2		1		1	1	1		1		3
2							1		2				2
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1			1	1	1	1	1	1	1	1		1	1
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3			1				2			1			3
2			1	1		2	2	1	1	1	2		2
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1				1	1					1			1
3	1						1	1			1		3
2	1	1	1	1		2	1	1	2				2
5			3	1		1	1		1	3			5
2		1				2	2	1					2

4	397.0			1		1	1				1		4
1	398.0			1		1							1
2	399.0			2		1	1						2
3	400.0		1	1		1		2					3
1	400.5											1	1
2	401.0		1		1			1		1			2
2	403.0	1			1	1	1		1				2
4	404.0				1	2	2	2		1	2	1	4
2	405.0			1	1	1			1		1		2
1	406.0									1			1
1	406.5				1			1				1	1
4	407.0	1	1	3	1	1	1	2		1	1	1	4
2	409.0					1		1					2
5	410.0	1	1	1	1	1	1	2		1		3	5
5	412.0	1	4	1	1	2	2	2	1	2	1		5
1	413.0							1					1
3	414.0		1	3								1	3
3	415.0	1				1	1			1		1	3
1	416.0			1	1				1				1
2	417.0				1	1						1	2
5	418.0		1	1	1	1	1	1	1	2	1	2	5
1	419.0										1		1
4	420.0	1		3	1	2	2	1	1	2	2	2	4
3	421.0						2				1		3
1	422.0				1			1					1
2	423.0			1	1					1	2		2
2	424.0				1							1	2
3	425.0		1	2	1	2	1	1	1	1			3
2	426.0			1	1	1	1	2	2		1	2	2
4	428.0			1	1			2	1	1	1	1	4
2	429.0			1	1								2
1	430.0					1	1	1		1			1
1	431.0		1		1	1					1		1
3	432.0	1		1	2	1	2		1			1	3
2	433.0			1		1							2
1	434.0			1									1
2	436.0				1						2		2
1	437.0			1				1					1
1	438.0		1	1				1				1	1
1	440.0			1								1	1
1	444.0				1							1	1
2	445.0		2		1			1		1		1	2
1	450.0		1										1
1	458.0			1		1	1			1			1
1	463.0		1		1					1		1	1
1	468.0				1							1	1
1	469.0			1									1
1	470.0					1							1

FALSE	342,5		1												FALSE
NDBs	QRG	CZE my	CZE ze	DEU hw	DEU je	ENG jms	ENG nw	ENG pnd	ENG px	HOL prk	HOL rb	ITA ado	ITA vti	SCT bc	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
288.5	AVD	Avord		FRA	ado	1935
397.0	ZR	Beziers / Vias		FRA	ado	1935
436.0	S	Darlowo		POL	ado	1644
474.5	SA	Darlowo		POL	ado	1644
257.0	YR	"Goose" Goose Bay	NL	CAN	bc	0403
266.0	YZX	Greenwood	NS	CAN	bc	0404
254.0	EV	Inuvik	NT	CAN	bc	0257
276.0	YPC	Paulatuk	NT	CAN	bc	0259
338.0	YPX	Puvirnituq	QC	CAN	bc	0518
365.0	MA	Mayo	YT	CAN	bc	0503
309.0	LG	Satenas / Tune		SWE	bc	1846
310.0	SB	Selardalur		ISL	bc	1848
316.0	BRR	Barra		SCT	bc	1854
321.0	STM	Scilly Isles / St Mary		ENG	bc	1851
328.0	IVR	Inverness		SCT	bc	1858
335.0	EL	Ellidavatn		ISL	bc	1710
359.0	NA	Narsarsuaq (Kitaa)		GRL	bc	1909
361.0	CFN	Donegal / Carrickfin		IRL	bc	1912
365.0	LJ	Koln / Bonn		DEU	bc	2243
389.0	ZRZ	Zaragoza		ESP	bc	0541
397.0	FV	Fuerteventura		CNR	bc	0047
400.5	EJ	Esbjerg		DNK	bc	2237
415.0	TOE	Toulouse / Blagnac		FRA	bc	1717
424.0	PIS	Zagreb / Pleso / Plesovina		HRV	bc	2248
214.0	YIO	Pond Inlet	NU	CAN	hw	0315
1020.0	KA	Olzony		RSE	hw	2005
258.0	LU	Luanda /4 de Fevereiro		AGL	hw	0120
260.0	RAF	Rafsanjan		IRN	hw	1940
285.0	N	Simferopol		UKR	hw	1645
297.0	BD	Pazardjik / Malak Chardak		BUL	hw	1540
299.0	HIO	Khios		GRC	hw	0150
304.0	MOK	Bordj Mokhtar		ALG	hw	0120
310.0	AMN	Almeria		ESP	hw	0115
325.0	CRM	Samsun / Carsamba		TUR	hw	2210
330.0	OA	Samah / Warehouse 59		LBY	hw	0110
331.0	SC	Santa Cruz Das Flores		AZR	hw	0055
335.0	FSS	Fetesti		ROU	hw	0505

341.0	ALG	Memmingen / Allgau	DEU	hw	2329
342.0	VD	Vadso	NOR	hw	2145
360.0	OP	Kiruna	SWE	hw	2329
374.0	GG	Bratsk	RSE	hw	2120
378.0	TRI	Split / Trogir	HRV	hw	1540
383.0	EN	Debrecen	HNG	hw	2329
385.0	PF	Ura-Tyube	TJK	hw	0130
386.0	HK	Hasvik	NOR	hw	0030
386.0	SP	St. Pierre	SPM	hw	2158
388.0	GDR	Igdir	TUR	hw	2130
390.0	PAJ	Pajala	SWE	hw	2329
395.0	LAY	Islay	SCT	hw	2329
395.0	TBS	Tabas	IRN	hw	2205
407.0	AP	Ashgabat	TKM	hw	2120
407.0	BCR	Bechar	ALG	hw	0102
414.0	STA	Statfjord A Platform	XOE	hw	0055
414.0	STC	Statfjord C	XOE	hw	0110
418.0	SAL	Sainte Leocadie	FRA	hw	2329
429.0	LIO	Limnos	GRC	hw	0305
433.0	JER	Jerez	ESP	hw	2329
434.0	KNE	Kunovice	CZE	hw	1540
440.0	FEL	El Feel	LBY	hw	2330
469.0	FK	Kerki	TKM	hw	0020
475.0	JD	Fayzabad	TJK	hw	0110
485.0	N	Urganch	UZB	hw	0010
700.0	B	Berdiansk	UKR	hw	2240
737.0	GSH	Arktichesky	RUS	hw	1925
920.0	G	Grodno / Obukhovo	BLR	hw	0525
975.0	C	Magnitogorsk	RUS	hw	1820
983.0	NU	Urgench	UZB	hw	0130
985.0	U	Mogilyov	BLR	hw	1720
1020.0	DK	Glodayevo	RUS	je	1558
1065.0	W	Vitebsk / Vostochny	BLR	je	0527
1148.0	J	Lutsk	UKR	je	0014
255.0	NS	Nis	SRB	je	1611
315.0	TM	Roschino / Tyumen	RSE	je	0211
327.0	MVC	Merville / Calonne	FRA	je	1548
345.0	YAT	Tula / Klokovo	RUS	je	0425
353.0	OBA	Oseberg A platform	XOE	je	0633
354.0	MTZ	Metz / Nancy-Lorraine	FRA	je	1441
374.0	SK	Mikkeli	FIN	je	0149
429.0	LOS	Losinj	HRV	je	1416
930.0	L	Chernyakhovsk	KAL	je	1449
348.0	WA	Stockholm / Arlanda	SWE	jms	2145
349.0	OPE	Bucuresti / Otopeni	ROU	jms	2145
365.0	ODD	Harstad / Narvik / Evenes / Odden	NOR	jms	2145
374.0	FS	Dresden	DEU	jms	2145
380.0	CBL	Campbeltown	SCT	jms	2145

384.0	SLG	Sligo	IRL	jms	2145
388.0	COR	Corner for Bromma	SWE	jms	2145
397.0	LU	Banja Luka	BIH	jms	2145
409.0	IFN	Ifrane	MRC	jms	0245
417.0	CVT	Madrid / Cuatro Vientos	ESP	jms	2145
424.0	GRS	Ghriss	ALG	jms	1915
490.0	TFR	Tafaroui	ALG	jms	1915
506.0	GS	Engels-2	RUS	jms	2145
284.5	DY	Dusseldorf	DEU	my	2200
285.0	LCF	Linkoping / Malmen	SWE	my	2204
289.0	HR	Hericourt	FRA	my	2208
291.0	KZN	Kozani / Filippas	GRC	my	2120
300.0	KD	Kbely / Praha East	CZE	my	2227
303.0	RTT	Innsbruck / Rattenberg	AUT	my	2233
316.0	TNJ	Tounj	HRV	my	2251
318.0	OTR	Bucuresti / Otopeni	ROU	my	2300
325.0	PG	Trollhattan / Vanersborg	SWE	my	2303
326.0	NL	Mykolaivka	UKR	my	2311
329.0	NMS	Namsos	NOR	my	2118
330.0	ML	Kraljevo	SRB	my	2320
330.0	OB	Bratislava / M.R Stefanik / South	SVK	my	2320
338.0	TIM	Timisoara	ROU	my	2318
345.0	KO	Tikhoretsk	RUS	my	2348
351.0	CST	Costix for Palma De Mallorca	BAL	my	2355
356.0	ANK	Ankara / Esenboga	TUR	my	2152
378.0	KLY	Killiney for Dublin	IRL	my	2314
393.0	RST	Rasht	IRN	my	2144
275.0	CAE	Ben Slimane	MRC	nw	2220
339.0	OL	Shannon	IRL	nw	1920
351.0	PD	Ponta Delgada	AZR	nw	2220
371.0	MYN	Munster / Osnabruck	DEU	nw	1205
375.0	KD	Kristanstad / Everod	SWE	nw	1205
391.5	EAS	Southampton / Eastleigh	ENG	nw	1205
410.0	LAPL8	Vessel Norwind Storm	XOE	nw	0315
421.0	GE	Madrid / Grinon	ESP	nw	1205
421.0	MF	Halmstad	SWE	nw	1205
432.0	HMB	Hammam Bou Hadjar for Oran	ALG	nw	1205
433.0	CRE	Cres	HRV	nw	1205
470.0	UZ	Uzice / Ponikve	SRB	nw	1920
485.0	C	Brest	BLR	nw	0420
785.0	M	Levashovo	RUS	nw	1205
290.0	IV	Ivano-Frankovsk	UKR	pnd	2010
310.0	AA	Aioun El Atrouss	MTN	pnd	2325
337.0	EX	Exeter	ENG	pnd	1631
338.0	OA	Jonkoping	SWE	pnd	0001
373.0	TN	Thorshofn	ISL	pnd	0401
378.0	MLO	Milos	GRC	pnd	1735
390.0	SO	Santiago de Compostela	ESP	pnd	1900

400.0	BRG	Bahregan	IRN	pnd	2328
401.0	PTC	Porto Colom for Palma De Mallorca	BAL	pnd	2000
403.0	NM	Mora / Slijan	SWE	pnd	0001
407.0	KSR	Kayseri / Erkilet	TUR	pnd	2110
413.0	RAG	Raguba	LBY	pnd	2215
860.0	RO	Tolmachevo / Novosibirsk	RSE	pnd	2250
876.0	WG	Volgograd / Gumrak	RUS	pnd	2007
905.0	UD	Buturlino	RUS	pnd	1950
277.0	CHT	Chiltern	ENG	prk	1200
326.0	PU	St Petersburg / Pulkovo	RUS	prk	1500
336.0	LT	Halmstad	SWE	prk	1200
345.0	NB	Malbork	POL	prk	1500
348.0	TPL	Topola	SRB	prk	0200
350.0	MUT	Muret / Lherm	FRA	prk	1200
351.0	ISI	Iasi	ROU	prk	1400
380.0	ULA	Ula / BP Platform	XOE	prk	1500
381.0	SIB	Sibiu / Turnisor	ROU	prk	1400
383.0	MAR	Marseille / Provence	FRA	prk	1200
415.0	WN	Vinnitsa	UKR	prk	1400
489.0	CM	Donskoye	KAL	prk	1400
330.0	SKS	Karlstad	SWE	px	2131
393.0	EMW	East Midlands	ENG	px	2227
404.0	VNG	Vangsnes	NOR	px	2229
409.0	SG	Satenas / Tune	SWE	px	2130
410.0	ETN	Etain / Rouvres	FRA	px	2038
412.0	GRA	Granada	ESP	px	2054
428.0	CTX	Chateauroux / Deols	FRA	px	2039
745.0	BG	Karmanovo	RUS	px	2246
900.0	NE	Nerl	RUS	px	2312
329.0	VX	Vaxjo / Kronoberg	SWE	rb	0504
329.0	WU	Umea	SWE	rb	0204
369.0	MNE	Munchen	DEU	rb	1949
387.0	AV	Asturias / Aviles	ESP	rb	2216
395.0	FOY	Foynes for Shannon	IRL	rb	0008
395.0	OB	Marseille / Provence	FRA	rb	2136
406.0	TW	Toulouse / Blagnac	FRA	rb	2128
421.0	SAL	Zadar / Sali	HRV	rb	1832
563.0	XU	Namest Nad Oslavou	CZE	rb	2152
705.0	BK	Perm / Bolshoye Savino	RUS	rb	2239
730.0	AL	Kaliningrad / Chkalovsk	KAL	rb	1958
888.0	P	Pardubice	CZE	rb	2017
921.0	RO	Aginskoye	RSE	rb	2203
960.0	RP	Sosnovkoye	RUS	rb	2014
292.0	NKR	Neckar	DEU	vti	1808
419.0	EMT	Epinal / Mirecourt	FRA	vti	2041
428.0	MUS	Nice / Cote d'Azur	FRA	vti	2111
231.0	R	Malacky - Kuchyna	SVK	ze	1247
320.0	PZ	Batajnica	SRB	ze	2156

320.0	TY	Troyes / Barberey	FRA	ze	2332
321.0	TL	Tarbes / Ossun / Lourdes	FRA	ze	2333
328.0	HAV	Haverfordwest	WLS	ze	2208
330.0	LNA	Lena	SWE	ze	2147
330.0	ZRA	Zadar / Kakman	HRV	ze	2153
332.0	RO	Tivat	MNE	ze	0550
342,5	NWI	Norwich	ENG	ze	2321
344.0	MN	Menorca	BAL	ze	1924
352.0	LAA	Niederrhein	DEU	ze	2110
353.0	BNA	Beni Amrane	ALG	ze	2335
355.0	MI	Maribor	SVN	ze	1545
360.0	BD	Bogdanovo	RUS	ze	2254
360.0	TS	Zadonsk	RUS	ze	0029
377.0	SM	Mora / Siljan	SWE	ze	2138
412.0	GRN	Gerona	ESP	ze	2007
412.0	HUM	Humac	HRV	ze	2210
450.0	PDV	Plovdiv	BUL	ze	2135
489.0	SIL	Siegen / Siegerland	DEU	ze	1903
659.0	LL	Bucuresti / Otopeni	ROU	ze	2146

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN
NOW

CLE287 190-1740 kHz 25.12.2022 - 03.01.2023

CLE323 190-1740 kHz 25.12.2025 - 04.01.2026

Listener	Av km	Av km	Total km x 1000	Total km x 1000	NDBs		Max km	Max km
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CZE my	1116	1158	90	96	81	83	3022	3490
DEU hw	2100	2081	275	250	131	120	7523	7523
DEU je	1101	1438	87	142	79	99	3592	4259
ENG nw	2516	1800	234	203	93	114	8122	6871
ENG px	1274	1305	50	46	39	35	2483	2656
HOL rb	1742	1503	199	120	114	80	7041	7041
ITA ado	1005	729	66	26	66	35	3839	1368
Averages:	1551	1430	143	126	86	81	5089	4744
% Increase:		-8		-12		-6		-7

Listener	Av km	Av km	Total km x 1000	Total km x 1000	NDBs		Max km	Max km
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CZE ze (RXX ID)		1035		71		69		3351
ENG jms		1594		142		89		3960

ENG pnd	1964	210	107	6510
HOL prk	1481	150	101	4616
ITA vti	654	16	25	1356
SCT bc (RXX ID 1403)	1902	112	59	6590
Averages:	1438	117	75	4397
% 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 aerals, 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 aerals, 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 software which can analyze audio or IQ data allowing us to "see" the NDB idents as opposed to hearing them!