

Reporters:

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@ndblist.info)

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	CZE my	CZE ze	DEU hw	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehnl	HOL prk	HOL rbr	ITA vti	SCT je
ALG	304.0	MOK	Bordj Mokhtar			02		22								
ALG	320.0	BBS	Beni Abbas						03							
ALG	331.0	HRM	Hassi R.Mel / Tilemtpt / Oued Irarra			01		02	02					03		
AUT	303.0	RTT	Innsbruck / Rattenberg	20	15	21	01	23	20	21		00	19	02	21	
AUT	313.0	KI	Klagenfurt	21	20	21	01	23	00			00	19	02	23	
AUT	320.0	RUM	Innsbruck / Rum	21	21	21	01	23				00	21	00	20	
AZR	331.0	SC	Santa Cruz Das Flores			03	01	21	23				04	02		04
BAL	307.5	PA	Palma De Mallorca			03		03								
BRI	316.0	BJO	Bjornoya / Bear Isl			23		21						00		
BUL	284.0	GNA	Gorna	20	21	21	01	23	00	20	22	00	19	02	21	
BUL	297.0	BD	Pazardjik / Malak Chardak			23		00					21		23	
CAN, NL	281.0	CA	Cartwright			01	01	01					22	02		04
CEU	300.0	CEU	Ceuta					02	02							
CZE	300.0	KD	Kbely / Praha East	20	15	21	01	03	02				23	00		
DEU	284.5	DY	Dusseldorf		04	21	12	23				00	20	02		21
DEU	292.0	NKR	Neckar	20	15	21	07	23	22	21		00	19	02	20	21
DEU	311.0	CEL	Celle	20	20	21	01	23	00			00	19	02		21
DEU	311.0	LMA	Lima / Bruggen	21	20	21	12	12	20	11		00	19	02	00	21
DEU	318.0	HIG	Bremen	21	21	21	23	23	23			00	19	00		21
DEU	325.0	DP	Diepholz			06										
DEU	330.0	ABU	Altenburg / Nobitz	21	15	21	01	23	21			00	19	02	00	
DNK	321.0	VO	Voens / Skrydstrup		22	21	12	12	21	22		00	19	00		21
DNK	328.0	VJ	Stauning		20											
DNK	334.0	FAU	Bornholm / Ronne / Fauna	22	22	21		23	02			22	19	00		21
ENG	277.0	CHT	Chiltern	20		23	12	12	11	11			21	02		21
ENG	316.0	EPM	Epsom for Heathrow			23	12	12	11	11			19	02		21
ENG	318.0	BPL	Blackpool			21	12	12	01	11			21	23		21
ENG	321.0	STM	Scilly Isles / St Mary			21	01	02	11				21			03
ENG	323.0	SBL	Sherburn-In-Elmet			23	12	21		11			22	23		
ENG	328.0	BLK	Blackbushe				07	12	11				02	02		
ENG	331.0	GST	Gloucester			21	12	12	11	11			21	02		20
ENG	332.0	SHM	Shoreham	21		00	12	12	11				21	02		
ENG	332.0	CAM	Cambridge			21	12	12	22	11			19	02		
ESP	285.0	GR	Granada						02							
ESP	310.0	AMN	Almeria			03	01	19	23							
ESP	328.0	HIG	San Sebastian			20		23	21	21			03	00		20
ESP	330.0	G	Gerona / Costa Brava					03								

ITA	292.0	NOV	Novara (NO)				21	01	23	22				00	03	02	20	
JSY	329.0	JW	Jersey				21	12	12	11	11				21	02		04
LBY	317.0	KFR	Kufra				01											
LBY	327.0	NC8	Hamada NC-8				02											
LBY	330.0	OA	Samah / Warehouse 59				23											
LCA	305.0	BNE	Hewanorra															04
MKD	295.0	PT	Skopje		22		21	01	23	00				21	20	02		
MKD	297.0	PEP	Prilep		22	21		01	23	02				01	21	22		
MNE	302.0	NIK	Niksic					02	01	21					21	02		
MNE	308.0	MOJ	Mojkovac		20			21	01	23				00	20	23		
MNE	312.0	DAN	Danilovgrad For Podgorica					00							01	02		
MNE	332.0	RO	Tivat					22	01	03			22		21	23		
MRC	274.0	TNA	Tan Tan						03	01								
MRC	293.0	KSR	Erra Chidia / Moulay Ali Cherif						03									
MRC	315.0	FEZ	Fes / Saiss							00								
NGR	293.0	ARL	Arlit						03									
NIR	328.5	EGT	Londonderry / Eglinton					21	12	12	22	12			20	00		04
NOR	284.5	LVK	Namsos / Leirvika					23	00	21					21			
NOR	303.0	KPG	Sogndal / Haukasen / Kaupanger					21	01	21	20	21			21	02		21
NOR	324.0	HE	Notodden / Heddal					21	23	23					02			21
NOR	324.0	MS	Mosjoen					01										
NOR	329.0	NMS	Namsos		21	21		21	01	23		21			20	02		
POL	282.0	NF	Minsk Mazowiecki / Faktor					19		19					19			
POL	290.0	NW	Oksywie					04										
POL	322.0	NG	Powidz					20		19	20				19			
ROU	318.0	OTR	Bucuresti / Otopeni			22		21	01	23	01			01	19	23		
RSE	290.0	XZ	Tyumen / Roshchino					23	23	23					23			
RSE	310.0	KT	Novosibirsk / Tolmochevo							20								
RSE	315.0	TM	Roschino / Tyumen					21		21								
RUS	276.0	SC	Sleptovskaya / Ingushetia			22		00	00						23			
RUS	277.0	PO	Pulkovo					21	01	23					20	02		21
RUS	286.0	GC	Kaluga/Grabtsevo					02										
RUS	288.0	DG	Maykop / Khanskaya					21	23	20								
RUS	288.0	K	Pushkin					23										
RUS	299.0	CN	Savasleyka					23										
RUS	299.0	LT	Savasleyka					22										
RUS	300.0	NP	Pskov					21		21					21			
RUS	300.0	UF	Novokuznetsk							20								
RUS	304.0	DP	Ukhta					23										
RUS	307.0	LA	Lazarevskoye					01	00									
RUS	315.0	MYU	Kushevskaia					01		01								
RUS	315.0	RG	Tunosh					21		21					19			
RUS	318.0	JW	Voronezh / Baltimore					23	01	23					22			
RUS	319.0	KA	Voronezh / Baltimor					21							21			
RUS	320.0	DM	Moscow / Domodedovo					21	01	21					22			
RUS	326.0	N	Kubinka					23										
RUS	326.0	PU	St Petersburg / Pulkovo					21	01	23					19	22		21
RUS	327.0	XI	Torzhek					23		23								
RUS	330.0	PM	Pechora							21								
RUS	334.0	K	Arkhangelsk / Talagi					22										
SAR	316.0	CAL	Cagliari / Elmas		20	22		21	01	23	19			00	02	02	20	
SCT	316.0	BRR	Barra					21	00	23					21	00		21
SCT	328.0	IVR	Inverness					21	01	23					02	22		04
SCT	331.0	GLW	Glasgow					21	01	23	02				21	00		04
SRB	300.0	PV	Novi Sad / Cenej / Petrovaradin		20	20		21	01	23	20	20		00	19	02	21	
SRB	316.0	JA	Beograd		20			23		23					21			
SRB	330.0	ML	Kraljevo													02		
SVK	297.0	PNY	Piestany					22										
SVK	317.0	PPD	Poprad / Tatry		21	21		21	23	23	20			00	19	02		03
SVK	330.0	OB	Bratislava / M.R Stefanik / South		22	15		21	01	23	20			00	19	02	22	
SVN	296.0	MG	Ljubljana					21	22	23	22				23	19	00	
SVN	334.0	MR	Maribor		22	21		21		23	22				00	19	02	00
SWE	285.0	LCF	Linkoping / Malmen		20	20		21								23		21
SWE	309.0	LG	Satenas / Tune		20			21	01	23	22	21		22	21	02		21
SWE	312.0	DJ	Ostersund/Frosen					21		21						20		21
SWE	312.0	KBG	Karlsborg					23	01	21					21	22		21
SWE	320.0	OL	Lycksele					21	01	21					23	23		
SWE	322.0	OD	Ornskoldsvik					21	01	21					20	22		
SWE	324.0	ON	Norrkoping		23	21		21	01	23	22			01	19	23		20
SWE	325.0	NUT	Hemavan					22	01	23					23	23		
SWE	325.0	OG	Gallivare					22										
SWE	325.0	PG	Trollhattan / Vanersborg		21	21		21	01	23	22	22		00	19	00		20
SWE	326.0	KG	Kramfors / Bjartra					21	01	21					22	23		
SWE	328.0	DK	Vilhemina					21	01	20					20	02		
SWE	329.0	VX	Vaxjo / Kronoberg			22		21	01	23				00	19	02		20
SWE	329.0	WU	Umea					21	01	23		21			21	02		
SWE	330.0	SKS	Karlstad			21		21	01	23		21			21	00		20
SWE	333.0	DD	Lycksele					22		22								
SWE	333.0	LE	Vasteraas / Hasslo			21		21	01	23		21			21	23		21
TRD	323.0	TAB	Crown Point															05
TUR	307.0	CTP	Cengiz Topel					23										
TUR	315.0	EN	Izmir / Adnan Merendes					01	23				22		01			
TUR	316.0	GZP	Gazipasa						23									
TUR	317.0	EKI	Tekirdag					23										
TUR	325.0	CRM	Samsun / Carsamba					22										
UGA	323.0	SO	Soroti					01										
UKR	290.0	IV	Ivano-Frankovsk					03		02					03			
UKR	295.0	LK	Vasilkov					00	23						20			
UKR	295.0	YN	Vasilkov					02		00					21			
UKR	326.0	NL	Mykolaivka					01	01	01					21			
WLS	323.0	WPL	Welshpool					23	12	12	21	11			21	23		20
XOE	284.0	ALBA	Alba Marina FSO					00	01	03								
XOE	333.0	GFC	Statoi Gulfaks C Platform					21										
XUE	277.0	BRAE	UNID					23							23			
XUF	275.0	O	UNID		20			21					22				21	
XUU	315.0	BAB	UNID					01		02	03					03		
XUU	320.0	SOC	UNID							02								
Cou, S/P	QRG	ID	Name	CZE my	CZE ze	DEU hw	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL eh	HOL prk	HOL rb	ITA vti	SCT je		

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	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehh	HOL prk	HOL rb	ITA vti	SCT je	Total
ALG	Algeria			2	2	2						1			3
AUT	Austria	3	3	3	3	3	2	1		3	3	3	3		3
AZR	Azores			1	1	1	1				1	1		1	1
BAL	Balearic Islands			1		1									1
BRI	Bear Island (Bjornoya)			1		1						1			1
BUL	Bulgaria	1	1	2	1	2	1	1	1	1	2	1	2		2
CAN	Canada, NL			1	1	1					1	1		1	1
CEU	Ceuta					1	1								1
CZE	Czechia	1	1	1	1	1	1				1	1			1
DEU	Germany	5	6	7	6	6	5	2		6	6	6	3	5	7
DNK	Denmark	1	3	2	1	2	2	1		2	2	2		2	3
ENG	England	2		8	9	9	8	6			9	8		5	9
ESP	Spain			2	1	3	3	1			1	2		1	4
FRA	France	5	5	9	9	9	9	5		6	9	8	3	6	9
GRC	Greece			2					2						3
HNG	Hungary	1	1	1	1	1	1				1	1			1
HRV	Croatia	3	5	5	5	5	5	1		5	5	5	4		5
IRL	Ireland			1		1	2	1			2	2		2	2
IRN	Iran			1	1	1	1				1				1
ISL	Iceland			1	3	3					2	4		3	4
ITA	Italy			1	1	1	1			1	1	1	1		1
JSY	Jersey			1	1	1	1	1			1	1		1	1
LBY	Libya			3											3
LCA	St Lucia													1	1
MKD	Macedonia	1	2	2	2	2	2			2	2	2			2
MNE	Montenegro (Yugoslavia)	1		4	3	3			1	1	4	4			4
MRC	Morocco					2	2								3
NGR	Niger					1									1
NIR	Northern Ireland			1	1	1	1	1			1	1		1	1
NOR	Norway	1	1	5	4	4	1	2			4	2		2	5
POL	Poland			3		2	1				2				3
ROU	Romania		1	1	1	1	1			1	1	1			1
RSE	Russia (Eastern)			2	1	3					1				3
RUS	Russia (European)		1	19	7	11					8	2		2	21
SAR	Sardinia	1	1	1	1	1	1			1	1	1	1		1
SCT	Scotland			3	3	3	1				3	3		3	3
SRB	Serbia (Yugoslavia)	2	1	2	1	2	1	1		1	2	2	1		3
SVK	Slovakia	2	2	3	2	2	2			2	2	2	1	1	3
SVN	Slovenia	1	1	2	1	2	2			2	2	2	1		2
SWE	Sweden	4	6	17	13	15	3	5		4	13	15		9	17
TRD	Trinidad & Tobago													1	1
TUR	Turkey			4	2				1		1				5
UGA	Uganda			1											1
UKR	Ukraine			4	2	3					4				4
WLS	Wales			1	1	1	1	1			1	1		1	1
XOE	Int Waters: Europe			2	1	1									2
XUE	UNID (Europe?)			1							1				1
XUF	UNID (Africa?)	1		1					1				1		1
XUU	UNID (No idea where)			1		2	1					1			2
Cou	Cou-Name	CZE my	CZE ze	DEU hw	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehh	HOL prk	HOL rb	ITA vti	SCT je	Total

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	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehh	HOL prk	HOL rb	ITA vti	SCT je
00:00 - 00:59			6	4	3	5			30	1	16	5	
01:00 - 01:59			11	56	3	5			4	2	1		
02:00 - 02:59			5		8	8				5	49		
03:00 - 03:59			6		8	2				3	4		3
04:00 - 04:59		1	1							1			10
05:00 - 05:59													3
06:00 - 06:59			1										
07:00 - 07:59				4									
08:00 - 08:59													
09:00 - 09:59													
10:00 - 10:59													
11:00 - 11:59						9	12						
12:00 - 12:59				17	16		1						
13:00 - 13:59													
14:00 - 14:59													
15:00 - 15:59		5											
16:00 - 16:59													
17:00 - 17:59													
18:00 - 18:59													
19:00 - 19:59	1		1		3	2				34			
20:00 - 20:59	16	9	2		4	13	3			11	1	6	7
21:00 - 21:59	13	17	73		16	6	11		1	29		7	25
22:00 - 22:59	5	9	8	2	2	11	3	6	2	9	5	1	
23:00 - 23:59	1		22	8	54	5			1	6	12	2	
UTC (hh)	CZE my	CZE ze	DEU hw	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehh	HOL prk	HOL rb	ITA vti	SCT je
NDBs:	36	41	136	91	117	66	30	6	38	101	88	21	48

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	CZE my	CZE ze	DEU hw	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehh	HOL prk	HOL rb	ITA vti	SCT je	NDBs
1	274.0					1	1								1

1	275.0	1		1					1				1		1		1
1	276.0			1	1						1						1
3	277.0	1	1	3	2	2	1	1			3	2		2		3	
1	281.0			1	1	1					1	1			1		1
1	282.0			1		1					1						1
2	284.0	1	1	2	2	2	1	1	1	1	1	1	1			2	2
2	284.5		1	2	2	2				1	2	1		1		2	
2	285.0	1	1	1			1					1			1		2
1	286.0			1													1
2	288.0			2	1	1											2
1	288.5			1	1	1	1	1		1	1	1					1
1	289.0	1	1	1	1	1	1	1		1	1	1	1				1
3	290.0			3	1	2					2						3
2	292.0	1	1	2	2	2	2	1		2	2	2	2	1			2
2	293.0					2											2
4	295.0	1	2	4	3	3	2			1	4	2					4
1	296.0			1	1	1	1			1	1	1					1
3	297.0	1	1	3	1	2	1			1	2	1	1				3
3	299.0			3					1								3
5	300.0	2	2	3	2	5	3	1		1	3	2	1				5
1	302.0			1	1	1					1	1					1
2	303.0	1	1	2	2	2	2	2		1	2	2	1	1			2
2	304.0			2		1											2
1	305.0														1		1
3	307.0			3	1												3
1	307.5			1		1											1
1	308.0	1		1	1	1				1	1	1					1
2	309.0	2	1	2	2	2	2	1		2	2	2	1	2			2
2	310.0			1	1	2	1										2
2	311.0	2	2	2	2	2	2	1		2	2	2	1	2			2
3	312.0			3	1	2			1		2	3		2			3
1	313.0	1	1	1	1	1	1			1	1	1	1				1
6	315.0			5	1	4	2		1		2	1					6
8	316.0	3	2	6	5	7	3	1		2	5	6	2	3			8
3	317.0	1	1	3	1	1	1			1	1	1		1			3
5	318.0	1	3	5	5	5	4	1		3	5	4		2			5
2	319.0			1	1	1				2	1			1			2
6	320.0	2	2	4	4	5	2	1		2	4	3	1	1			6
5	321.0	2	2	5	5	5	5	2		2	5	2	1	3			5
4	322.0	1	1	4	3	4	3	1		1	4	3	1	1			4
4	323.0			3	2	2	1	2			2	2		2			4
3	324.0	1	1	3	2	2	1			1	2	1		2			3
6	325.0	2	2	6	3	3	2	1		2	3	3	1	1			6
4	326.0			4	3	3					3	2		1			4
4	327.0		1	3	1	2	1	1	1	1	1	1		1			4
5	328.0		1	3	3	4	2	1			4	4		2			5
1	328.5			1	1	1	1	1			1	1		1			1
4	329.0	1	2	4	4	4	1	3		1	4	4		2			4
10	330.0	2	4	6	6	7	3	1		3	5	7	3	2			10
4	331.0			4	3	4	4	1			3	4		3			4
3	332.0	1		3	3	3	2				3	3		1			3
1	332.5			1	1	1	1	1			1	1					1
3	333.0		1	3	1	2		1			1	1		1			3
5	334.0	2	2	4		3	4	1		2	4	4	1				5
NDBs	QRG	CZE my	CZE ze	DEU hw	ENG jms	ENG nw	ENG pnd	ENG px	GRC gai	HOL ehh	HOL prk	HOL rb	ITA vti	SCT je	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
327.0	KHR	Kavala / Megas Alexandros		GRC	gai	2237
286.0	GC	Kaluga / Grabtsevo		RUS	hw	0226
288.0	K	Pushkin		RUS	hw	2310
290.0	NW	Oksywie		POL	hw	0429
297.0	PNY	Piestany		SVK	hw	2205
299.0	CN	Savasleyka		RUS	hw	2330
299.0	LT	Savasleyka		RUS	hw	2220
304.0	DP	Ukhta		RUS	hw	2330
307.0	CTP	Cengiz Topel		TUR	hw	2310
307.0	THR	Santorini / Thira		GRC	hw	2310
317.0	EKI	Tekirdag		TUR	hw	2310
317.0	KFR	Kufra		LBY	hw	0110
323.0	SO	Soroti		UGA	hw	0130
324.0	MS	Mosjoen		NOR	hw	0110
325.0	CRM	Samsun / Carsamba		TUR	hw	2250
325.0	DP	Diepholz		DEU	hw	0613
325.0	OG	Gallivare		SWE	hw	2240
326.0	N	Kubinka		RUS	hw	2350
327.0	NC8	Hamada NC-8		LBY	hw	0210
330.0	OA	Samah / Warehouse 59		LBY	hw	2340
333.0	GFC	Statoil Gullfaks C Platform		XOE	hw	2132
334.0	K	Arkhangelsk / Talagi		RUS	hw	2220
305.0	BNE	Hewanorra		LCA	je	0418
323.0	TAB	Crown Point		TRD	je	0519
316.0	GZP	Gazipasa		TUR	jms	2330
293.0	ARL	Arlit		NGR	nw	0315
293.0	KSR	Erra Chidia / Moulay Ali Cherif		MRC	nw	0315
300.0	UF	Novokuznetsk		RUS	nw	2055
310.0	KT	Novosibirsk / Tolmochevo		RSE	nw	2015
320.0	SOC	UNID		XUU	nw	0215
330.0	G	Gerona / Costa Brava		ESP	nw	0315
330.0	PM	Pechora		RUS	nw	2115
285.0	GR	Granada		ESP	pnd	0230
315.0	FEZ	Fes / Saiss		MRC	pnd	0015
320.0	BBS	Beni Abbes		ALG	pnd	0300
330.0	ML	Kraljevo		SRB	rb	0207
328.0	VJ	Stauning		DNK	ze	2032

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN CLE322 270-334,9 kHz 21.11.2025 - 24.11.2025
NOW CLE331 270-334,9 kHz 28.08.2026 - 31.08.2026

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000 THEN	1000 NOW	THEN	NOW	THEN	NOW
CZE my	858	708	52	25	65	36	1969	1637
CZE ze (RXX ID 1119)	847	742	53	30	62	41	2567	1620
DEU hw	1354	1392	194	185	149	136	3770	6033
ENG jms	1299	1372	122	125	97	91	3707	4084
ENG nw	1375	1521	150	175	113	117	4049	5421
ENG px	708	811	25	24	36	30	2544	2274
HOL prk	857	1202	39	120	47	101	1840	4111
HOL rb	1171	1133	89	99	77	88	4012	3989
Averages:	1059	1110	91	98	81	80	3057	3646
% Increase:		5		8		-1		19

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000 THEN	1000 NOW	THEN	NOW	THEN	NOW
ENG pnd	1226			80		66		4374
GRC gai (w/a 'Kardamyla')	332			2		6		740
HOL ehn	865			33		38		1787
ITA vti	584			12		21		1368
SCT je (RXX ID 1403)	1378			66		48		6982
Averages:	877			38		36		3050
% 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 aeralis, 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 aeralis, 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!