

NDB LIST CLE No. 257

190 - 239.9 kHz / 190.5 - 999.5 kHz

26.06.2020 - 29.06.2020

**COMBINED RESULTS
EUROPE**

For overall statistics, please see the covering email.

Reporters:

CZE	my	Milos Holy, Lhota pod Radcem
CZE	ze	Zdenek Elias, via Kiwi-SDR at 'Slatina, West Bohemia', CZE (rCZEsl / JN69gw)
DEU	hw	Hartmut Wolff, Near Wolfsburg
DNK	j7	Joachim Rabe, while near Nr. Lyngvig
ENG	ag	Alan Gale, Whitworth, Lancashire
ENG	bk	Brian Keyte, Bookham, Surrey
ENG	hh	Brian Heath, Stapleton, Leicestershire
ENG	px	Peter Greatorex, Bolsover, Derbyshire
ENG	re	Ray Evans, Bolsover, Derbyshire
ENG	yk	Dave Robson, York
HOL	rb	Roelof Bakker, Middelburg, Zeeland
ITA	ci	Daniele Cristaldini, Mediglia
ITA	wb	William G Buchanan, Alessandria
SCT	ds	David Atkins, Tighnabruaich, Argyll
SCT	lw	Jay Law, North Ballachulish
SVK	vk	Radovan Vlacilik, Stupava

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'gmail.com - 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	CZE my	CZE ze	DEU hw	DNK j7	ENG ag	ENG bk	ENG hh	ENG px	ENG re	ENG yk	HOL rb	ITA ci	ITA wb	SCT ds	SCT lw	SVK vk
BAL	307.5	PA	Palma De Mallorca			02													
BEL	352.5	DD	Oostende	00	00	23	01	00	11	00	20	00	23	15			23	23	
BEL	360.5	MAK	Mackel for Brussels Ntl	00	22	23	19	00	11	00	20	21	23	15			00	23	
BEL	386.5	SLV	Spa / La Sauveniere		21	23	01					23	23	15				23	
BEL	399.5	ONO	Oostende	20	23	23	19	23	11	00	20	21	23	15			00	23	
BIH	357.5	KG	Sarajevo / Butmir / Kobiljaca		23	23							01	01					20

CAN, NB	212.0	SJ	Saint John																02			
CAN, NB	224.0	QM	Moncton																02			
CAN, QC	220.0	BX	Blanc Sablon / Lourdes de Blanc Sablon			01				02									02			
CAN, QC	232.0	GP	Gaspé																		01	
CZE	345.5	CF	Caslav / Chotusice / Centograf	20	21	22	00		02	00			23	01	22				23			02
CZE	514.5	LA	Namest Nad Oslavou	19	21	20	23		23	00				23	00						22	19
DEU	300.5	LW	Köln / Bonn		23	22								01	01							
DEU	406.5	BOT	Bottrop	20	21	23	00	23	23			20	21	23	15				00	22		
DEU	413.5	DLS	Berlin / Tempelhof / Lubars	20	21	23	00	23	23	00		22	21	23	23				00	23	21	
DNK	400.5	EJ	Esbjerg	00	23	23	13		23	00			22	23	22				00	23		
ENG	332.5	CAM	Cambridge			23		21	11	23	19	14	23	20					23	23		
ENG	342.5	NWI	Norwich	00		23	22		11			19	21	23	22				23	23		
ENG	347.5	TD	Teeside			23		21	22	00	19	00	23	23					23	23		
ENG	349.5	LPL	Liverpool	01		23	23	21	11	23	19	00	23	01					23	23		
ENG	353.5	EME	East Midlands			23	23	21	11	23	20	14	23	23					00	22		
ENG	362.5	SND	Southend-On-Sea	01		23	01	00	11	23	20	00	23	15					00	00		
ENG	367.5	OX	Oxford / Kidlington	01		23	01	21	11	23	20	21	23	08					00	23		
ENG	368.5	WHI	Whitegate for Hawarden			01	01	21	22	23	20	21	23	00					00	23		
ENG	383.5	LE	Leicester			23			11	23	20	21	23	03								
ENG	402.5	LBA	Leeds / Bradford	01	00	23	23	21	11		20	21	23	23					00	22		
ENG	433.5	HEN	Henton	01	00	23	01	21	11	00	21	14	23	23					00	23		
FRA	286.5	TA	Villacoublay / Velizy			01			01			21	01	22					01	02		
FRA	306.5	AV	Avord			01							01						23			
FRA	390.5	ITR	Istres / Le Tube	01	21	23	01		23	23		00	23	00					00	01	02	
HOL	350.5	ROT	Rotterdam	01	22	23	12	00	11	23	23	21	23						23	23		
HOL	388.5	CH	Amsterdam / Schiphol	01	21	23	21		11	01		23	23	22						23		
HOL	404.5	RR	Rotterdam Locator	01	00	23	01		11	00	21	00	23	23					00	23		
HRV	351.5	PLA	Pula	00	21	23	00	21	02	00			22	23	23	20	10		23	23	02	
ITA	301.5	TRE	Treviso (TV)	23	23	23			01	00			01	00					23			
ITA	333.5	VOG	Voghera (PV)	00	22	23	00	00	22	23		21	23	23	15	10			23	23	21	
ITA	357.5	FAL	Falconara Marittima (AN)	20	23	23	23	00	22	00	23	21	23	23					00	00	02	
ITA	376.5	ORI	Orio al Serio (BG)	01	21	23	01		23	23	23	23	23	00	20	10			00	23	02	
ITA	392.5	TOP	Torino / Poirino (TO)	01	22	23	02	00	23	00		23	23	22		10			00	23	02	
ITA	400.5	COD	Codogno (LO)	20	20	23	01	23	22		21	00	23	22	20	10			00	01	02	
LUX	368.5	ELU	Luxembourg-Berg	01	23	23	21		23				22	23	00				00	23	22	
NIR	328.5	EGT	Londonderry / Eglinton	00		23	00	21	02			19	21	23	00				12	20		
NOR	299.5	KN	Svolvær / Helle / Skrova			23																
POL	474.5	SA	Darłowo	19																		
ROU	267.5	OPW	Bucuresti / Otopeni	00	23	00			01	00				23	01				23	23		
SCY	317.5	TRP	Marsala (TP)	00	23	01	23							01	23							
SHE	315.5	SS	Scatsta			00								23	00				23	00	02	
SVK	231.0	R	Malacky - Kuchyna	20	20	01																19
SWE	370.5	LB	Ängelholm / Barkåkra	01	23	23	13	00	23	23	21	22	23	00					00	23		
UKR	309.5	TR	Mys Tarkhankutskiy Lt.		23																	
WLS	388.5	CDF	Cardiff		00	23	01	21	11	23	20	21	23	00					00	23		
XOE	337.5	GNT	Shell / Esso Gannet A Platform			23	22						22	23	23					23		
Cou, S/P	QRG	ID	Name	CZE	CZE	DEU	DNK	ENG	ENG	ENG	ENG	ENG	ENG	HOL	ITA	ITA	SCT	SCT	SVK			

				my	ze	hw	j7	ag	bk	hh	px	re	yk	rb	ci	wb	ds	lw	vk
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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	DNK j7	ENG ag	ENG bk	ENG hh	ENG px	ENG re	ENG yk	HOL rb	ITA ci	ITA wb	SCT ds	SCT lw	SVK vk
BAL	Balearic Islands			1													
BEL	Belgium	3	4	4	4	3	3	3	3	4	4	4			3	4	
BIH	Bosnia-Hercegovina		1	1							1	1					1
CAN	Canada, NB											2				1	
CAN	Canada, QC			1			1					1				2	
CZE	Czechia	2	2	2	2		2	2		1	2	2			1	1	2
DEU	Germany	2	3	3	2	2	2	1	2	1	3	3			2	2	1
DNK	Denmark	1	1	1	1		1	1		1	1	1			1	1	
ENG	England	6	2	11	8	9	11	9	11	11	11	11			10	10	
FRA	France	1	1	3	1		2	1		2	3	2			3	2	1
HOL	Netherlands	3	3	3	3	1	3	3	2	3	3	2			2	3	
HRV	Croatia	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1
ITA	Italy	6	6	6	5	4	6	5	3	5	6	6	3	6	6	5	5
LUX	Luxembourg	1	1	1	1		1			1	1	1			1	1	1
NIR	Northern Ireland	1		1	1	1	1		1	1	1	1			1	1	
NOR	Norway			1													
POL	Poland	1															
ROU	Romania	1	1	1			1	1			1	1			1	1	
SCY	Sicily	1	1	1	1						1	1					
SHE	Shetland Islands			1							1	1			1	1	1
SVK	Slovakia	1	1	1													1
SWE	Sweden	1	1	1	1	1	1	1	1	1	1	1			1	1	
UKR	Ukraine		1														
WLS	Wales		1	1	1	1	1	1	1	1	1	1			1	1	
XOE	Int Waters: Europe			1	1					1	1	1				1	
Cou	Cou-Name	CZE my	CZE ze	DEU hw	DNK j7	ENG ag	ENG bk	ENG hh	ENG px	ENG re	ENG yk	HOL rb	ITA ci	ITA wb	SCT ds	SCT lw	SVK vk

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	DNK j7	ENG ag	ENG bk	ENG hh	ENG px	ENG re	ENG yk	HOL rb	ITA ci	ITA wb	SCT ds	SCT lw	SVK vk
00:00 - 00:59	9	5	2	6	8		15		7		10			20	3	
01:00 - 01:59	13		6	11		3	1			7	4			1	3	
02:00 - 02:59			1	1		4					3				3	8
03:00 - 03:59											1					

1	315.5			1								1	1			1	1	1	1
1	317.5	1	1	1	1							1	1			1	1	1	1
1	328.5	1		1	1	1	1		1	1		1	1			1	1	1	1
1	332.5			1		1	1	1	1	1		1	1			1	1	1	1
1	333.5	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1
1	337.5			1	1					1	1	1	1			1	1	1	1
1	342.5	1		1	1		1		1	1	1	1	1			1	1	1	1
1	345.5	1	1	1	1		1	1		1	1	1	1			1	1	1	1
1	347.5			1		1	1	1	1	1	1	1	1			1	1	1	1
1	349.5	1		1	1	1	1	1	1	1	1	1	1			1	1	1	1
1	350.5	1	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1
1	351.5	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1
1	352.5	1	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1
1	353.5			1	1	1	1	1	1	1	1	1	1			1	1	1	1
2	357.5	1	2	2	1	1	1	1	1	1	2	2		1	1	1	2	2	2
1	360.5	1	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1
1	362.5	1		1	1	1	1	1	1	1	1	1	1			1	1	1	1
1	367.5	1		1	1	1	1	1	1	1	1	1	1			1	1	1	1
2	368.5	1	1	2	2	1	2	1	1	2	2	2	2			2	2	1	2
1	370.5	1	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1
1	376.5	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1
1	383.5			1			1	1	1	1	1	1	1						1
1	386.5		1	1	1					1	1	1	1				1		1
2	388.5	1	2	2	2	1	2	2	1	2	2	2	2			1	2		2
1	390.5	1	1	1	1		1	1		1	1	1	1			1	1	1	1
1	392.5	1	1	1	1	1	1	1		1	1	1		1		1	1	1	1
1	399.5	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1
2	400.5	2	2	2	2	1	2	1	1	2	2	2	1	1	2	2	2	1	2
1	402.5	1	1	1	1	1	1		1	1	1	1			1	1		1	1
1	404.5	1	1	1	1		1	1	1	1	1	1			1	1		1	1
1	406.5	1	1	1	1	1	1		1	1	1	1			1	1		1	1
1	413.5	1	1	1	1	1	1	1	1	1	1	1			1	1	1	1	1
1	433.5	1	1	1	1	1	1	1	1	1	1	1			1	1		1	1
1	474.5	1																	1
1	514.5	1	1	1	1		1	1				1	1			1	1		1
NDBs	QRG	CZE	CZE	DEU	DNK	ENG	ENG	ENG	ENG	ENG	ENG	HOL	ITA	ITA	SCT	SCT	SVK	NDBs	
		my	ze	hw	j7	ag	bk	hh	px	re	yk	rb	ci	wb	ds	lw	vk		

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
299.5	KN	Svolvaer / Helle / Skrova		NOR	hw	2335

307.5	PA	Palma De Mallorca		BAL	hw	0229
232.0	GP	Gaspe	QC	CAN	lw	0205
474.5	SA	Darlowo		POL	my	1940
212.0	SJ	Saint John	NB	CAN	rb	0158
309.5	TR	Mys Tarkhankutskiy Lt.		UKR	ze	2324

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN
NOW

CLE241 - 190-239.9 kHz / 190.5-999.5 kHz - 22.02.2019 - 25.02.2019

CLE257 - 190-239.9 kHz / 190.5-999.5 kHz - 26.06.2020 - 29.06.2020

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CZE my	828	743	33	24	40	32	2043	1525
DEU hw	968	860	56	40	58	47	4489	4480
ENG ag	500	582	10	13	20	23	1592	1592
ENG bk	693	694	32	26	46	37	2091	3857
ENG hh	750	672	35	19	47	29	2189	2189
ENG px	740	438	33	11	45	24	2200	1515
HOL rb	657	874	27	38	41	44	4100	4983
ITA wb	333	194	4	1	13	7	756	395
SCT ds	906	975	32	34	35	35	1898	2525
Averages:	708	670	29	23	38	31	2373	2562
% Increase:		-5		-21		-19		8

Listener	Av km		Total km x 1000		NDBs		Max km	
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
CZE ze		685		21		31		1581
DNK j7		817		27		33		2041
ENG re		560		19		34		1515
ENG yk		745		32		43		2209
ITA ci		121		0		4		352
SCT lw		1199		47		39		4150
SVK vk		634		9		14		1791
Averages:		680		22		28		1948
% 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.