

NDB LIST CLE No. 229 270 - 319,9 kHz 23.02.2018 - 26.02.2018

COMBINED RESULTS  
EUROPE

For overall statistics, please see the covering email.

Reporters:

CZE	lk	Ludek Kosek, Jablonec nad Nisou, N. Bohemia
CZE	ms	Miroslav Sperlin, Olomouc
CZE	my	Milos Holy, Lhota pod Radcem
CZE	ze	Zdenek Elias, Jablonec nad Nisou, N. Bohemia
DEU	bd	Bernhard Hein, Dessau-RoBlau
DEU	hw	Hartmut Wolff, Near Wolfsburg
DEU	je	Joachim Rabe, Norderstedt, north of Hamburg
ENG	ag	Alan Gale, Whitworth, Lancashire
ENG	bk	Brian Keyte, Bookham, Surrey
ENG	br	Brian Martlew, Birchwood, Warrington
ENG	fl	John Fell, Corfe Mullen Dorset
ENG	hh	Brian Heath, Stapleton, Leicestershire
ENG	me	Mike Thayne, Whitley Bay
ENG	mt	Mike Trodd, Yapton, near Arundel, W Sussex
ENG	pt	John Pitty, Horsham, West Sussex
ENG	px	Peter Greatorex, Bolsover, Derbyshire
ENG	yk	Dave Robson, York
FIN	ks	Kari Syrjänen, Aitomaki, near Kouvola
FIN	r0	Raimo Karjalainen, while at Siikalatva, Rantsila
FIN	ro	Raimo Karjalainen, Laukaa, near Jyväskylä
FRA	fb	Franck Baste, St Bonnet de Rochefort
FRA	pn	Dryden Phillipson, Nefries
HOL	rb	Roelof Bakker, Middelburg, Zeeland
ITA	ed	Edoardo Nicoletti, Bari
ITA	wb	William G Buchanan, Alessandria
SCT	ds	David Atkins, Tighnabruaich, Argyll
SCT	wk	Mark Borthwick, Hawick

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 me 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 lk	CZE ms	CZE my	CZE ze	DEU bd	DEU hw	DEU je	ENG ag	ENG bk	ENG br	ENG fl	ENG hh	ENG me	ENG mt	ENG pt	ENG px	ENG yk	FIN ks	FIN r0	FIN ro	FRA fb	FRA pn	HOL rb	ITA ed	ITA wb	SCT ds	SCT wk			
ALG	304.0	MOK	Bordj Mokhtar						01																								
AUT	290.0	GRZ	Graz	22	11	19	18	18	18	19			00		19	21		20				01	20			00	04	18	18	23		00	
AUT	293.0	STE	Wien / Schwechat / Steinhof	22	11	19	18	06	21	20																	20						
AUT	303.0	RTT	Innsbruck / Rattenberg	21	16	19	19	17	18	20			20	01	19	23			20	20	02					00	22	01		23			
AUT	313.0	AB	Innsbruck / Absam					16		20																							
AUT	313.0	KI	Klagenfurt	21	18	21	19	16	04	18						00	20	22									19						
BEL	290.0	ONL	Liege / Bierset		02	19	18	17	03	20	04	12	03		19	23	19	15	17	00								10			20	23	
BEL	293.0	OB	Brussels National		00	03	19	17	22	20	04	12	19	15	19	23	19	15	17	00								10			20	01	
BEL	314.0	OZ	Brussels National					01	20		20	12	19	15	19	23	20	16	18	01								10			04	01	
BLR	308.0	G	Minsk 2		18			23	20	20					21							02	20										
BLR	308.0	V	Minsk 2																			03	20										
BRI	316.0	BJO	Bjornoya / Bear Isl						02													20	20						01				
BUL	284.0	GNA	Gorna	21	16	18	18	23			00	17			20	01		19	22	00		00	20	20		19	18	20	17	22	20		
BUL	312.0	BOZ	Bozhorishte	22	16	20	18	23	18	20					20	01		21	20	01		02				19	22		19	18	23	00	
CAN, MB	305.0	YQ	Churchill / Eastern Creek							01																			02				
CAN, NL	270.0	ZNF	Wabana' Saint John's																										01				
CAN, NL	280.0	OX	Gander		01	04			01	04	04	22	03		23	01	22	22	22	00							02		20		00	02	
CAN, NL	281.0	CA	Cartwright		01				02	03	00	04	03		22	02										22		02		01		00	03
CAN, NU	305.0	LT	Alert Bay						01	00																			01				
CPV	274.0	SAL	Sal Island / Amilcar Cabral		23	02	01		01	00	04	23	03	03	23	23	22	23	22	00						00		01			23	00	
CZE	300.0	KD	Kbely / Praha East	21	11	19	19	13	12	19									22		02						04						
DEU	284.0	FSB	Fassberg		00	02	19	12	12	19	20	17	19		19	00	04	21	20	04								18			20	22	











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 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.

CLE229\_Results\_REU.xls  
je - 28.02.2018