

25.09.2026 - 28.09.2026

Rest of the World

For overall statistics, please see the covering email.

Reporters:

AUS, SA	rw	Bob Warren, Adelaide
CAN, BC	sm	Steve McDonald, Mayne Island
CAN, NS	vm	Vernon Matheson, Truro
USA, AZ	sr	Steve Ratzlaff, Near Sahuarita, SE Arizona
USA, CA	od	Frank O'Donnell, South Pasadena
USA, CA	pa	Phil Atchley, Merced, Central California
USA, CO	ac	Anthony Casorso, Westminster
USA, MI	jiy	Jack Ivey, Whitmore Lake, Michigan
USA, MO	dp	Dick Palmer, St. Charles
USA, NH	jc	John Collins, Charlestown
USA, SC	jee	Jonathan Eernisse, Charleston
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	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@ndblist.info)

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]

AUS, NN	272.0	TNK	Tennant Creek	16														
AUS, NN	398.0	HOO	Hooker Creek	17														
AUS, NW	242.0	PKS	Parkes	09														
AUS, NW	272.0	LHI	Lord Howe Island	09														
AUS, NW	332.0	BHI	Broken Hill	02														
AUS, NW	374.0	WLG	Walgett	19														
AUS, NW	380.0	COR	Corowa	09														
AUS, NW	392.0	MOR	Moree	19														
AUS, QD	218.0	CMU	Cunnamulla	18														
AUS, QD	278.0	CG	Coolangatta	17														
AUS, QD	308.0	MK	Mackay	16														
AUS, QD	324.0	EML	Emerald	16														
AUS, QD	338.0	MA	Mount Isa	09														
AUS, QD	374.0	BML	Bromelton	16														
AUS, QD	380.0	SU	Sunshine Coast	16	11													
AUS, QD	404.0	COE	Coen	16														
AUS, SA	248.0	WR	Woomera	02														
AUS, SA	266.0	MTG	Mount Gambier	02														
AUS, SA	416.0	PF	Parafield	02														
AUS, TA	242.0	LT	Launceston	18														
AUS, TA	302.0	WYY	Wynyard	09														
AUS, VI	486.0	LTV	Latrobe Valley	09														
AUS, WE	240.0	ABA	Albany	18														
AUS, WE	260.0	PD	Port Hedland	18														
AUS, WE	268.0	FRT	Forrest	09														
AUS, WE	278.0	PBO	Paraburdoo	18														
AUS, WE	320.0	BRM	Broome	16														
AUS, WE	326.0	ESP	Esperance	18														
AUS, WE	332.0	DBY	Derby	17														
AUS, WE	372.0	GIG	Gingin	17														
AUS, WE	386.0	BLN	Busselton	16														
AUS, WE	404.0	KA	Karratha	19														
BRA	240.0	TIR	Tirios (PA)			07												
BRA	340.0	OIA	Oiapoque (AP)			06												
BRA	400.0	GJM	Guajara (RO)			03												
CAN, AB	256.0	EB	"Namao" Edmonton		09									01			08	
CAN, AB	320.0	YQF	Red Deer		09		04	10	07	12				10	11		08	05
CAN, AB	328.0	5J	Coronation		09									02			08	
CAN, AB	362.0	6T	Foremost		09			06	07	12				02			08	05
CAN, AB	398.0	YOD	Cold Lake		09									02			09	
CAN, AB	400.0	1L	Fort MacKay / Firebag		09		11			11							10	05
CAN, BC	200.0	YDL	Dease Lake		09		11	08	07					09			07	05
CAN, BC	218.0	PR	Prince Rupert		09		11	12	07	11				10			07	04
CAN, BC	242.0	XC	Cranbrook		09		02	11	07	12		04		10	11		01	00

CAN, BC	302.0	6K	Vernon		09			06	08						10			08	05
CAN, BC	326.0	DC	Princeton		09		04	11	07	12		04			10	11		19	04
CAN, BC	332.0	XT	Terrace		09		12	12							09			08	04
CAN, BC	368.0	SX	Skookum (Cranbrook)		09		03	11	07	12		05			10	11		01	04
CAN, BC	374.0	EX	Rutland (Kelowna)		09		06	10	07	12					10	09		01	05
CAN, MB	212.0	YGX	Gillam		09		05			08		11	10		02	11	02		
CAN, MB	250.0	FO	Flin Flon		09		04	06		12		09			10	10		07	05
CAN, NL	250.0	YMH	Mary's Harbour			07							00				02		
CAN, NS	266.0	YZX	Greenwood			07							00				02		
CAN, NT	254.0	EV	Inuvik		10														
CAN, NT	356.0	ZF	Yellowknife		09	03	06	11	08	11					02	11		08	04
CAN, NU	214.0	YIO	Pond Inlet		10														
CAN, NU	224.0	BK	Baker Lake		09										02				
CAN, NU	284.0	RT	Rankin Inlet				12			11									
CAN, NU	290.0	YYH	Taloyoak		09					11									
CAN, NU	332.0	YTE	Cape Dorset			00													
CAN, NU	350.0	RB	Resolute Bay		09	00				11							10		
CAN, NU	362.0	YZS	Coral Harbour		09	06							10				03		
CAN, NU	378.0	UX	Hall Beach		09	00				09								07	
CAN, ON	328.0	YTL	Big Trout Lake			00	06			09	02	10	09	07	02	10	03	09	
CAN, ON	334.0	YER	Fort Severn		10	07				08	02	10	09		02	10	02		
CAN, ON	346.0	YXL	Sioux Lookout		09	07	06	10	08	08	03	04	09	04	01	08	02	10	05
CAN, ON	382.0	YPL	Pickle Lake		09	04	06	07	08	08	03	04	00	04	01	08	03	09	
CAN, ON	516.0	YWA	Petawawa		10						03	06	00	04	01	10	03		
CAN, QC	218.0	YUY	Rouyn		10	07				11	03		00	09	01		02		
CAN, QC	338.0	YPX	Puvirnituq		09	04				11		05	09			10	03		
CAN, QC	356.0	YBG	Bagotville			04							00						
CAN, QC	378.0	RJ	Roberval		05	07				09	03	05	00	04	02	09	03		
CAN, SK	278.0	N1	Assiniboia		09														
CAN, SK	402.0	L4	Nipawin		09					11					02			09	05
CAN, YT	214.0	DA	Dawson		13														
CKS	352.0	RG	Nikau (Rarotonga Island)				12												
HWA, HI	332.0	POA	Pahoa		09		07	11		11					09	10		08	
MHL	316.0	MAJ	Majuro Atoll (Dalap Island)		10														
NZL, NI	238.0	KT	Kaitia		11														
SLM	348.0	HN	Honiara		11			11											
SPM	386.0	SP	St. Pierre			07							00				03		
SPM	402.0	MQ	Miquelon (Grande Miquelon)			04													
USA, AL	224.0	BH	"Mc Den" Birmingham							11		09	10	04		11			
USA, AZ	338.0	RYN	Ryan' Tucson		09		01	11	07	11					01	08		08	05
USA, CA	404.0	MOG	Montague		09		02	11	06	11		10			10	10		09	05
USA, DE	248.0	IL	"Hadin" Wilmington										10						
USA, FL	344.0	JA	Dinns' Jacksonville		09	07		08		08	02	04	00	03	01	00	02		
USA, FL	360.0	PI	"Capok" St Petersburg / Clearwater													09			

USA, GA	316.0	FFC	Pecat' Peachtree City								10		04		10			
USA, GA	338.0	CYR	"Caidy" Cairo						04	05			04	09	08			
USA, GA	362.0	SUR	Fitzgerald							04	10		04	09	10			
USA, GA	366.0	EZM	Eastman	10					03		08		04	02	08	10		
USA, GA	372.0	UQN	"Onyun" Vidalia						03	10	08		04	09	01	09		
USA, GA	380.0	UMB	Culvr' Milledgeville							09	08		04		09			
USA, IA	394.0	SP	"Snore" Spencer		05				11		06				10			
USA, IL	240.0	CJ	"Calde" Springfield						11		11				11			
USA, IL	272.0	IK	Kankakee						02									
USA, IL	272.0	OLY	"Olney" Olney-Noble						11	04	03	09		10	11			
USA, IL	332.0	DN	"Julip" Danville						08	05	04			01	11	02		
USA, IL	350.0	CP	"Acore" Cahokia / St Louis						10	03	19			01	10			
USA, IL	356.0	PI	"Tungg" Peoria						08	03	19				08			
USA, IL	382.0	MW	Jonny' Marion	09					08	04	19		09	01	08			
USA, IL	382.0	SP	"Huskk" Springfield	09		08			08	03	19	08	04	01	08	09		
USA, IL	388.0	MD	Cabbi' Carbondale / Murphysboro								19							
USA, IL	390.0	BR	"Burns" Burlington	09					11	03	19				10			
USA, IN	212.0	VP	"Sedly" Valparaiso						11	02								
USA, IN	410.0	BA	"Clifs" Columbus			04			08	03	11	08	04	01	08	03		
USA, KS	332.0	IC	Piche' Wichita		08				08						11			
USA, KS	404.0	HU	"Saltt" Hutchinson				11		11		10				10			
USA, KY	414.0	LK	"Laang" Louisville							03	06				10			
USA, LA	212.0	HP	"Anger" Hammond								04				11			
USA, LA	278.0	AUR	"Sulfy" Sulphur						09		10			10	18			
USA, LA	284.0	BT	"Rundi" Baton Rouge						09		09				18			
USA, LA	344.0	TKH	"Tallulah" Vicksburg	09					08		05				00			
USA, LA	418.0	CW	Mossy' Lake Charles	09		05			08		11		09	09	00			
USA, ME	366.0	AU	"Dunns" Augusta			07						00				02		
USA, MI	332.0	PH	"Phurn" Port Huron			03				04				02				
USA, MI	336.0	MA	Wexford' Cadillac		05					02	10	01	04	02	09	08		
USA, MI	344.0	ES	"Pikle" Escanaba			02			11	04						02		
USA, MI	382.0	IRS	Sturgis									02						
USA, MI	400.0	CI	"Koloe" Sault Ste. Marie	10		04			08	03	06	10	07	01	10	03		
USA, MN	274.0	RG	Red Wing		10		07		07	05	03				10			
USA, MN	360.0	SW	"Roadd" Warroad		09				11									
USA, MO	248.0	CG	"Dutch" Cape Girardeau						11		19				11			
USA, MO	326.0	SU	"Snoop" Saint Louis								19				10			
USA, MO	344.0	JL	"Lunns" Joplin	08					11		05				08			
USA, MS	260.0	JH	"Brenz" Jackson									09			09			
USA, MS	360.0	GP	"Bayou" Gulfport												08			
USA, MS	388.0	HAH	"Natchez-Adams Co" Natchez												00			
USA, MT	386.0	HAU	"Hauser" Helena		09		07	12	11					10			09	
USA, MT	414.0	LYI	Libby		09		05	09	11					10			09	05
USA, NC	260.0	GHJ	"Stonia" Gastonia							04		09	04					

USA, NC	332.0	HK	"Tawba" Hickory								04		09	04			02		
USA, NC	346.0	VU	Aller' Albemarle			03					03		09	04			02		
USA, NC	384.0	JB	"Jigel" Lumberton								04	05	10	04					
USA, NC	412.0	CTZ	Clinton		05	04					04	05	10	03	02	09	01		
USA, NE	356.0	ODX	Ord		10		02	10		19	03	04		04	09	08		10	05
USA, NE	362.0	CD	"Dawes" Chadron		09		06			19						11		08	
USA, NE	392.0	FMZ	"Beklof" Fairmont		09		02			19	03	04			09	10		10	
USA, NE	400.0	AHQ	Wahoo		10		05	06		19	03	04		07	09	01		09	
USA, NE	414.0	GRN	Gordon		09		04	10		19		04			10	10		09	
USA, NH	216.0	CO	"Epsom" Concord										16						
USA, NJ	396.0	NEL	Lakehurst			04							00	04			03		
USA, NM	278.0	CEP	"Capitan" Ruidoso		09		01	11	07	12					17	01		08	
USA, NM	402.0	CV	Carlz Carlsbad		10		01	08		11					17	10			
USA, NY	204.0	GB	"Plazz" Buffalo								04								
USA, NY	356.0	HEU	"Hunter" Schenectady			07							16				02		
USA, OH	362.0	AK	Akron			06					03	05	09	04	02	09	03		
USA, OH	372.0	MF	"Manns" Mansfield			02					03								
USA, OK	338.0	TU	"Oillr" Tulsa		10					11		05				18			
USA, OR	266.0	SLE	Turno' Salem		09			12										19	
USA, OR	296.0	LGD	La Grande		09		04	11	07	11					10			01	00
USA, OR	356.0	PND	"Abate" Portland		09		12	12										01	05
USA, SC	326.0	UOT	Union County' Union											04					
USA, SC	400.0	LKR	Lancaster									10	08	03					
USA, SC	420.0	CFY	"Evans" Lake City			05					03	10	10	03	02		09		
USA, SD	302.0	HO	"Beady" Huron		05														
USA, TN	212.0	UC	"Obion" Union City				11			08		03			09	10			
USA, TX	272.0	RU	Garys' San Marcos												17	18			
USA, TX	326.0	MA	Farly' Midland		09	06	01	11	08	19		04			17	18	09	08	
USA, TX	350.0	LF	"Flufy" Lufkin		10					10						18			
USA, WA	284.0	FHR	Friday Harbor		09		12	12	08									19	05
USA, WA	382.0	AW	Waton' Arlington		09			06										19	05
USA, WI	332.0	SG	"Depre" Green Bay		05					11						11			
USA, WI	362.0	MT	Manitowac		05					10									
USA, WV	284.0	RQY	"Randolph Co" Elkins								02		09	04					
USA, WV	346.0	LW	"Bushl" Lewisburg								04								
USA, WY	280.0	GYZ	"Camp Guernsey" Guernsey		09		02	11		19		09				10		08	
VUT	412.0	SON	Santo / Pekoa		13														
XOA	482.0	BT	Berkut oil rig		11														
Cou, S/P	QRG	ID	Name	AUS SA rw	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA MI jiy	USA MO dp	USA NH jc	USA SC jee	USA TX ch	USA TX du	USA VT se	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	AUS SA rw	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA MI jiy	USA MO dp	USA NH jc	USA SC jee	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo	Total
ALS	Alaska, AK		6		1											4		6
AUS	Australia, NN	2																2
AUS	Australia, NW	6																6
AUS	Australia, QD	7	1															8
AUS	Australia, SA	3																3
AUS	Australia, TA	2																2
AUS	Australia, VI	1																1
AUS	Australia, WE	10																10
BRA	Brazil			3														3
CAN	Canada, AB		6		2	2	2	3					5	1		6	3	6
CAN	Canada, BC		8		7	8	7	5		3			8	4		8	8	8
CAN	Canada, MB		2		2	1		2		2	1		2	2	1	1	1	2
CAN	Canada, NL			1							1				1			1
CAN	Canada, NS			1							1				1			1
CAN	Canada, NT		2	1	1	1	1	1					1	1		1	1	2
CAN	Canada, NU		6	4	1			4			1		1		1	2		8
CAN	Canada, ON		4	4	3	2	2	4	5	5	5	4	5	5	5	3	1	5
CAN	Canada, QC		3	4				3	2	2	4	2	2	2	3			4
CAN	Canada, SK		2					1					1			1	1	2
CAN	Canada, YT		1															1
CKS	Cook Islands (Southern)				1													1
HWA	Hawaii, HI		1		1	1		1					1	1		1		1
MHL	Marshall Islands		1															1
NZL	New Zealand, NI		1															1
SLM	Solomon Islands		1			1												1
SPM	St Pierre Et Miquelon			2							1				1			2
USA	USA, AL							1		1	1	1		1				1
USA	USA, AZ		1		1	1	1	1					1	1		1	1	1
USA	USA, CA		1		1	1	1	1		1			1	1		1	1	1
USA	USA, DE										1							1
USA	USA, FL		1	1		1		1	1	1	1	1	1	2	1			2
USA	USA, GA		1						3	5	4	6	4	6	2			6
USA	USA, IA		1					1		1				1				1
USA	USA, IL		3		1			8	8	9	2	2	5	8	2			10
USA	USA, IN			1				2	2	1	1	1	1	1	1			2
USA	USA, KS		1		1			2		1				2				2
USA	USA, KY								1	1				1				1
USA	USA, LA		2		1			4		5		1	2	5				5
USA	USA, ME			1							1				1			1

USA	USA, MI		2	3				2	4	2	3	2	3	2	3			5
USA	USA, MN		2		1			2	1	1					1			2
USA	USA, MO		1					2		3					3			3
USA	USA, MS										1				3			3
USA	USA, MT		2		2	2		2					2			2	1	2
USA	USA, NC		1	2					5	2	5	5	1	1	3			5
USA	USA, NE		5		5	3		5	3	4		2	4	5		5	1	5
USA	USA, NH										1							1
USA	USA, NJ			1							1	1			1			1
USA	USA, NM		2		2	2	1	2					2	2		1		2
USA	USA, NY			1					1		1				1			2
USA	USA, OH			2					2	1	1	1	1	1	1			2
USA	USA, OK		1					1		1								1
USA	USA, OR		3		2	3	1	1					1			3	2	3
USA	USA, SC			1					1	2	2	3	1		1			3
USA	USA, SD		1															1
USA	USA, TN				1			1		1			1	1				1
USA	USA, TX		2	1	1	1	1	2		1			2	3	1	1		3
USA	USA, WA		2		1	2	1									2	2	2
USA	USA, WI		2					2						1				2
USA	USA, WV								2		1	1						2
USA	USA, WY		1		1	1		1		1				1		1		1
VUT	Vanuatu		1															1
XOA	Int Waters: Asia		1															1
Cou	Cou-Name	AUS SA rw	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA MI jjy	USA MO dp	USA NH jc	USA SC jee	USA TX ch	USA TX du	USA VT se	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)	AUS SA rw	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA MI jjy	USA MO dp	USA NH jc	USA SC jee	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo
00:00 - 00:59			4							11			4			2
01:00 - 01:59				4						1		13	3	1	5	
02:00 - 02:59	4		2	5				7		1		16		13		
03:00 - 03:59			4	1				21			4			11		
04:00 - 04:59			8	5				11	13		23					5
05:00 - 05:59		7	1	4				2	10							16
06:00 - 06:59			4	6	5	1			4							
07:00 - 07:59			11	3	1	11	1				3				4	
08:00 - 08:59		2		1	3	6	15			6			12	1	15	

09:00 - 09:59 10:00 - 10:59 11:00 - 11:59 12:00 - 12:59 13:00 - 13:59 14:00 - 14:59 15:00 - 15:59 16:00 - 16:59 17:00 - 17:59 18:00 - 18:59 19:00 - 19:59 20:00 - 20:59 21:00 - 21:59 22:00 - 22:59 23:00 - 23:59	7	55			1		5		5	11	3	11	8	4	11	
		14			5		3		10	9		15	22	1	5	
		4		5	12		29		4				15			
				6	6		8									
			3													
	7									2						
	4											4				
	6												6			
	3						7		8						4	
UTC (hh)	AUS SA rw	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA MI jty	USA MO dp	USA NH jc	USA SC jee	USA TX ch	USA TX du	USA VT se	USA WA so	USA WA wo
NDBs:	31	85	34	40	33	18	68	41	57	41	33	59	70	31	44	23

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:

[illegible]

5	272.0	2					1	2	1	1		2	2			5
1	274.0		1	1			1	1	1				1			1
5	278.0	2	2	1	1	1	2		1			2	2		1	5
1	280.0		1	1	1		1		1				1		1	1
4	284.0		1	2	1	1	2	1	1	1	1		1		1	4
1	290.0		1				1									1
1	296.0		1	1	1	1	1					1		1	1	1
3	302.0	1	2		1	1						1		1	1	3
1	308.0	1														1
2	316.0		1						1		1		1			2
2	320.0	1	1		1	1	1					1	1		1	2
1	324.0	1														1
5	326.0	1	2	1	2	2	2	2	3		1	2	3	1	2	5
2	328.0		1	1	1		1	1	1	1	1	2	1	1	2	2
10	332.0	2	4	2	2	2	4	3	1	1	1	4	4	2	2	10
1	334.0		1	1			1	1	1			1	1	1		1
1	336.0		1					1	1	1	1	1	1	1		1
5	338.0	1	3	1	1	1	3	1	3	1	1	2	4		1	5
1	340.0			1												1
4	344.0		3	2		1	4	2	3	1	1	1	3	2		4
3	346.0		1	2	1	1	1	3	1	2	2	1	1	2	1	3
1	348.0		1		1											1
3	350.0		2	1			3	1	1			1	2		1	3
1	352.0				1											1
6	356.0		3	3	3	3	3	2	2	2	1	2	3	2	3	6
3	360.0		1				1					2				3
6	362.0		4	2	1	1	3	1	2	3	2	3	3	2	2	6
2	366.0		1	1				1		2	1	1	1	2		2
1	368.0		1		1	1	1		1			1	1		1	1
3	372.0	1		1				2	1	1	1	1	1	1		3
3	374.0	2	1		1	1	1					1	1		1	3
2	378.0		2	2			2	1	1	1	1	1	1	1	1	2
3	380.0	1	1						1	1	1		1			3
5	382.0		4	1	2	2	3	3	3	3	3	3	3	2	2	5
1	384.0							1	1	1	1					1
3	386.0	1	1	1	1	1	1		1	1		1		1	1	3
2	388.0								1				1			2
2	390.0		2				1	1	1				1			2
2	392.0	1	1		1		1	1	1			1	1		1	2
2	394.0		2		1		1		1				1		1	2
2	396.0		1	1						1	1			1	1	2
2	398.0	1	1									1			1	2
5	400.0		3	2	2	1	3	2	3	2	3	2	2	1	2	5
3	402.0		2	1	1	1	2					2	1		1	3

5	404.0	2	2		2	1	1	2		2			1	2		2	1	5
1	410.0			1				1	1	1	1	1	1	1	1			1
2	412.0		2	1					1	1	1	1	1	1	1			2
3	414.0		2		2	2		2	1	2			2	2		2	1	3
1	416.0	1																1
1	418.0		1		1			1		1		1	1	1				1
1	420.0			1					1	1	1	1	1		1			1
1	482.0		1															1
1	486.0	1																1
1	516.0		1						1	1	1	1	1	1	1			1
1	524.0		1															1
NDBs	QRG	AUS SA rw	CAN BC sm	CAN NS vm	USA AZ sr	USA CA od	USA CA pa	USA CO ac	USA MI jiy	USA MO dp	USA NH jc	USA SC jee	USA TX ch	USA TX du	USA VT se	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
388.0	MD	Cabbi' Carbondale / Murphysboro	IL	USA	dp	1956
360.0	PI	"Capok" St Petersburg / Clearwater	FL	USA	du	0921
360.0	GP	"Bayou" Gulfport	MS	USA	du	0843
388.0	HAH	"Natchez-Adams Co" Natchez	MS	USA	du	0033
248.0	IL	"Hadin" Wilmington	DE	USA	jc	1006
382.0	IRS	Sturgis	MI	USA	jc	0201
216.0	CO	"Epsom" Concord	NH	USA	jc	1631
326.0	UOT	Union County' Union	SC	USA	jee	0440
272.0	IK	Kankakee	IL	USA	jiy	0259
204.0	GB	"Plazz" Buffalo	NY	USA	jiy	0439
346.0	LW	"Bushi" Lewisburg	WV	USA	jiy	0438
272.0	TNK	Tennant Creek	NN	AUS	rw	1652
398.0	HOO	Hooker Creek	NN	AUS	rw	1717
242.0	PKS	Parkes	NW	AUS	rw	0908
272.0	LHI	Lord Howe Island	NW	AUS	rw	0913
332.0	BHI	Broken Hill	NW	AUS	rw	0206
374.0	WLG	Walgett	NW	AUS	rw	1900
380.0	COR	Corowa	NW	AUS	rw	0911
392.0	MOR	Moree	NW	AUS	rw	1901
218.0	CMU	Cunnamulla	QD	AUS	rw	1846
278.0	CG	Coolangatta	QD	AUS	rw	1723
308.0	MK	Mackay	QD	AUS	rw	1653
324.0	EML	Emerald	QD	AUS	rw	1655

338.0	MA	Mount Isa	QD	AUS	rw	0910
374.0	BML	Bromelton	QD	AUS	rw	1640
404.0	COE	Coen	QD	AUS	rw	1645
248.0	WR	Woomera	SA	AUS	rw	0202
266.0	MTG	Mount Gambier	SA	AUS	rw	0204
416.0	PF	Parafield	SA	AUS	rw	0209
242.0	LT	Launceston	TA	AUS	rw	1849
302.0	WYY	Wynyard	TA	AUS	rw	0908
486.0	LTV	Latrobe Valley	VI	AUS	rw	0914
240.0	ABA	Albany	WE	AUS	rw	1848
260.0	PD	Port Hedland	WE	AUS	rw	1851
268.0	FRT	Forrest	WE	AUS	rw	0906
278.0	PBO	Paraburdoo	WE	AUS	rw	1852
320.0	BRM	Broome	WE	AUS	rw	1654
326.0	ESP	Esperance	WE	AUS	rw	1857
332.0	DBY	Derby	WE	AUS	rw	1722
372.0	GIG	Gingin	WE	AUS	rw	1720
386.0	BLN	Busselton	WE	AUS	rw	1641
404.0	KA	Karratha	WE	AUS	rw	1904
390.0	AES	Nabesna' Northway	AK	ALS	sm	0900
524.0	MNL	Mineral Creek' Valdez	AK	ALS	sm	1300
238.0	KT	Kaitaia	NI	NZL	sm	1100
254.0	EV	Inuvik	NT	CAN	sm	1000
214.0	YIO	Pond Inlet	NU	CAN	sm	1000
380.0	SU	Sunshine Coast	QD	AUS	sm	1100
302.0	HO	"Beady" Huron	SD	USA	sm	0500
278.0	N1	Assiniboia	SK	CAN	sm	0900
214.0	DA	Dawson	YT	CAN	sm	1300
316.0	MAJ	Majuro Atoll (Dalap Island)		MHL	sm	1000
412.0	SON	Santo / Pekoa		VUT	sm	1300
482.0	BT	Berkut oil rig		XOA	sm	1100
352.0	RG	Nikau (Rarotonga Island)		CKS	sr	1209
332.0	YTE	Cape Dorset	NU	CAN	vm	0002
240.0	TIR	Tirios (PA)		BRA	vm	0752
340.0	OIA	Oiapoque (AP)		BRA	vm	0646
400.0	GJM	Guajara (RO)		BRA	vm	0331
402.0	MQ	Miquelon (Grande Miquelon)		SPM	vm	0411

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

NOW

CLE332 190-530 kHz 25.09.2026 - 28.09.2026

Listener	Av km	Av km	Total km x 1000	Total km x 1000	NDBs	NDBs	Max km	Max km
	THEN	NOW	THEN	NOW	THEN	NOW	THEN	NOW
AUS, SA rw		1491		46		31		2651
CAN, BC sm		2522		214		85		11744
CAN, NS vm		2059		70		34		6223
USA, AZ sr		2271		91		40		7839
USA, CA od		2180		72		33		9853
USA, CA pa		1674		30		18		2851
USA, CO ac		1585		108		68		5245
USA, MI jiy		754		31		41		1537
USA, MO dp		977		56		57		2714
USA, NH jc		1188		49		41		2423
USA, SC jee		924		31		33		2467
USA, TX ch		2205		130		59		5267
USA, TX du		1410		99		70		6073
USA, VT se		1206		37		31		2902
USA, WA so		1391		61		44		4280
USA, WA wo		833		19		23		1877
Averages:		1542		71		44		4747
% 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.

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 software which can analyze audio or IQ data
allowing us to "see" the NDB ident as opposed to hearing them!

CLE332_Results_RoW.xls / NH Ver. 1.68
je - 30.09.2026