

USA, TX	385.0	CPZ	"Chaparrosa Ranch" La Pryor							01			02	05	03	02						02							
USA, TX	393.0	BR	"Depoo" Brownsville							04				10	05	08	02				01	02			04				
USA, VA	385.0	LY	"Bojar" Evington					09													02								
USA, WI	389.0	EN	"Codee" Kenosha			10	11	09					07	17	17	03	02				01		04	02			04		
USA, WI	395.0	OS	"Pober" Oshkosh			07	10	01		07			11	17	17	09	17	08		01	03	04	09			03			
USA, WV	388.0	PK	"Versi" parkersburg										10							19	03								
Cou, S/P	QRG	ID	Name	AUS NSW mjn	AUS SA rw	CAN BC ke	CAN BC sm	CAN BC tc	CAN NS vm	HWA mx	USA AZ sr	USA CA ha	USA CA od	USA CO ac	USA IL dt	USA IL fy	USA KS gu	USA MO dp	USA NE dn	USA NH jc	USA OH ra	USA PA el	USA TN bbs	USA TX du	USA UT mu	USA VT se	USA WA rt	USA WA so	USA WI zi

COUNTRIES HEARD:

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

Cou	Cou-Name	AUS NSW mjn	AUS SA rw	CAN BC ke	CAN BC sm	CAN BC tc	CAN NS vm	HWA mx	USA AZ sr	USA CA ha	USA CA od	USA CO ac	USA IL dt	USA IL fy	USA KS gu	USA MO dp	USA NE dn	USA NH jc	USA OH ra	USA PA el	USA TN bbs	USA TX du	USA UT mu	USA VT se	USA WA rt	USA WA so	USA WI zi
ALS	Alaska, AK			6	9	9		5	6			5	1				1						5		8		8
AUS	Australia, NN		1																								
AUS	Australia, NW	1	4				1																				
AUS	Australia, QD		2																								
AUS	Australia, SA		1																								
AUS	Australia, WE		2																								
BAL	Balearic Islands						1																				
BUL	Bulgaria						1																				
CAN	Canada, BC			1	1	1			1	1	1	1	1		1		1					1	1		1	1	
CAN	Canada, MB			1	1	1			1			1	1		1										1	1	
CAN	Canada, NB						1							1					1		1						
CAN	Canada, ON				1		2		1				2	2	2			2	2	2	2	1	1		1	1	1
CAN	Canada, QC			1	1		1		1			1	1	1	1		1	1	1	1	1	1		1	1	1	1
CAN	Canada, SK			1	1	1			1	1	1	1	1		1		1						1		1	1	
CNR	Canary Islands						1																				
ESP	Spain						3																				
FRA	France						2																				
GDL	Guadeloupe						1																				
GRL	Greenland						1																				
GUM	Guam		1																								
INS	Indonesia		1																								
IRL	Ireland						1																				
ISL	Iceland						1																				
ITA	Italy						1																				
NZL	New Zealand		1																								
PTR	Puerto Rico, PR			1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1
SPM	St Pierre Et Miquelon						1												1								
SVK	Slovakia						1																				
TUA	Tuamotu Archipelago							1																			
USA	USA, CA				2	1		2	2	1	2	1			1			1		2	1	1	1		2	2	
USA	USA, GA						2		1			1	1	1	1			1		1	1	1					1
USA	USA, IA			1					1			1	1	1	1			1		1		1					
USA	USA, ID			1	1	1			1	1	1	1			1								1			1	
USA	USA, IL			1	1		2		1			3	4	4	4	4	4	4	3	2	2	3				1	1
USA	USA, IN						2		1			1	2	2	2	2	2	2	2	1	2	1	2	1			2
USA	USA, KS			2	2	1	2		2	1	1	2	2	2	2			2		2	2	2	1		1	2	1
USA	USA, KY			1			1		1			1	1	1	1	1	1	1	1	1	1	1				1	1
USA	USA, LA								2			2	2	2	2					1	2	2					
USA	USA, MA						1														1						
USA	USA, MO								1			1	1	1	1	1	1	2		1		1					1
USA	USA, MS																						1				
USA	USA, MT			1	1	1			1	1	1	1	1		1									1		1	
USA	USA, NC						3		1				2	2	2				3	3	3						1
USA	USA, NE			1	1		1		2	1	1	2	2	2	2				1	1	1	2				1	1
USA	USA, NY																										
USA	USA, NY																		1								
USA	USA, OK								2			2	2	1	2							2					
USA	USA, PA																			1	1						
USA	USA, SD				1				1			1	1	1					1	1	1	1				1	1
USA	USA, TN								1			1	1	1	1	1	1	1	1	1	1	1				1	1

7	397.0			2	3	2	4		4	2	2	4	4	4	5	2	4	3	5	3	1	3	2		3	2	3	7
4	398.0		3				1																					4
3	399.0				1	1	2	1	1																1	1		3
NDBs	QRG	AUS NSW mjn	AUS SA rw	CAN BC ke	CAN BC sm	CAN BC tc	CAN NS vm	HWA mx	USA AZ sr	USA CA ha	USA CA od	USA CO ac	USA IL dt	USA IL fy	USA KS gu	USA MO dp	USA NE dn	USA NH jc	USA OH ra	USA PA el	USA TN bbs	USA TX du	USA UT mu	USA VT se	USA WA rt	USA WA so	USA WI zi	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	HAH	"Natchez-Adams Co" Natchez	MS	USA	du	0247
395.0	SL	"Briel" Saranac Lake	NY	USA	jc	0922
395.0	MER	Merimbula	NW	AUS	mjn	0508
398.0	HOO	Hooker Creek	NN	AUS	rw	1330
386.0	QDI	Quirindi	NW	AUS	rw	1330
392.0	MOR	Moree	NW	AUS	rw	1330
395.0	CBA	Cobar	NW	AUS	rw	0235
398.0	MDG	Mudgee	NW	AUS	rw	1330
392.0	LHR	Lockhart River	QD	AUS	rw	1330
398.0	BOU	Boulia	QD	AUS	rw	1330
389.0	PLC	Port Lincoln	SA	AUS	rw	0235
386.0	BLN	Busselton	WE	AUS	rw	1330
396.0	LM	Learmonth	WE	AUS	rw	1330
385.0	AJA	MT Macajna	GUM		rw	1600
386.0	LX	Alexandra	NZL		rw	1330
390.0	OU	Banjarmasin	INS		rw	1330
393.0	FK	Fakarava (Iles Gambier)	TUA		sr	1229
395.0	PMQ	Port MacQuarie	NW	AUS	tc	1151
385.0	PTP	Pointe a Pitre		GDL	vm	0538
386.0	LNE	Milano / Linate (MI)		ITA	vm	2300
387.0	AV	Asturias / Aviles		ESP	vm	0200
389.0	BX	La Palma		CNR	vm	2300
389.0	ZRZ	Zaragoza		ESP	vm	2300
391.0	OKR	Bratislava / M,R Stefanik / North		SVK	vm	2300
392.0	KF	Keflavik		ISL	vm	2300
394.0	IZA	Ibiza		BAL	vm	2308
395.0	B	Bilbao		ESP	vm	2300
395.0	FOY	Foynes for Shannon		IRL	vm	2200
396.0	ROC	Rochefort / St Agnant		FRA	vm	2200
398.0	MT	St Nazaire / Montoir		FRA	vm	2300
399.0	KMN	Burgas / Kamenar		BUL	vm	2300
399.0	UP	Upernavik (Kitaa)		GRL	vm	0606

FREQUENCIES REVISITED - Progress Statistics

(Please see the explanation below)

THEN CLE255 385-399.9 kHz 24.04.2020 - 27.04.2020
NOW CLE272 385-399.9 kHz 24.09.2021 - 27.09.2021

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000	1000	THEN	NOW	THEN	NOW
AUS, SA rw	1437	2120	22	28	15	13	2764	5364
CAN, BC ke	1472	1970	24	41	16	21	5572	5572
CAN, BC sm	1950	2209	55	57	28	26	6075	6075
CAN, NS vm	1798	2861	40	112	22	39	4155	6879
HWA mx	5214	4985	31	30	6	6	9423	9423
USA, AZ sr	2056	2499	56	92	27	37	4712	6444
USA, CA ha	1936	1976	29	16	15	8	5857	5857
USA, CA od	1966	2425	29	34	15	14	5389	5389
USA, CO ac	1370	1475	40	44	29	30	4393	4393

USA, IL dt	992	1003	41	34	41	34	3483	3483
USA, IL fy	1004	920	45	28	45	30	3300	3300
USA, KS gu	450	1118	4	36	8	32	1556	3701
USA, MO dp	804	600	18	6	22	10	3271	3245
USA, NE dn	1164	1248	47	42	40	34	4064	4064
USA, NH jc	1117	961	28	16	25	17	3165	2808
USA, OH ra	427	899	3	28	8	31	678	2745
USA, TX du	1288	1111	52	30	40	27	3264	3264
USA, UT mu	1030	1968	12	22	12	11	1903	3959
USA, WA so	1724	2052	40	43	23	21	5970	5970
Averages:	1537	1810	32	39	23	23	4158	4839
% Increase:		18		21		1		16

Listener	Av km		Total km x		NDBs		Max km	
	THEN	NOW	1000 THEN	1000 NOW	THEN	NOW	THEN	NOW
AUS, NSW mjn		5		0		1		5
CAN, BC tc	2346		40		17		12112	
USA, PA el	855		16		19		2550	
USA, TN bbs	924		13		14		2799	
USA, VT se	1488		4		3		2985	
USA, WA rt	2076		44		21		5977	
USA, WI zi	852		14		17		3400	
Averages:		1221		19		13		4261
% 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. Another recent reason for differences, especially in Europe, is the use of programs which can 'hear' and identify NDBs, replacing traditional listening with human ears!