



CAN	AB	332	XH	Medicine Hat			9			9	3	10
CAN	AB	334	P2	Wetaskiwin							6	
CAN	BC	325	YJQ	Bella Bella						10	5	
CAN	BC	326	DC	Princeton						9	3	5
CAN	BC	326	XJ	Fort Saint John								11
CAN	BC	332	WC	White Rock							11	
CAN	BC	332	XT	Terrace						9	11	11
CAN	MB	323	W4	Jenpeg			9				5	
CAN	NB	326	FC	Fredericton	23		6		7			
CAN	NB	329	2T	Pokemouche	23							
CAN	NL	323	UWP	Argentia	23		6					
CAN	NU	329	YEK	Arviat		8	7	9	8			
CAN	ON	326	VV	Warton	2		6	9	7			
CAN	ON	326	YQK	Kenora			9	9	7		6	
CAN	ON	328	YTL	Big Trout Lake	2		6	9			6	
CAN	ON	329	YHN	Homepayne	2	7	6	9	3	7	6	
CAN	ON	332	QT	Thunder Bay	9	7	7	17	3	7	5	5
CAN	ON	334	YER	Fort Severn	2		6	9				
CAN	QC	329	OU	Quebec / Sainte Foy	23							
CAN	QC	332	YFM	La Grande 4	23	7	6		7			
CAN	SK	332	VT	Buffalo Narrows						10	5	10
CAN	YT	329	PJ	Whitehorse/Robinson						10		
GRL		328	HB	Holsteinsborg (Sisimuit)	3							
GRL		331	FH	Frederikshab (Paamuit)	1							
HWA		327	VYI	Kahului Valley Is							12	
HWA		332	POA	Pahoa						9	11	11
POR		327	POR	Porto	23							
POR		332	FAR	Faro	23							
TUA		332.5	AA	Anaa							12	
USA	CA	327	PDG	Watsonville							11	
USA	CO	321	FT	Denver				10			11	
USA	CO	329	TAD	Trinidad				10			3	10
USA	FL	329	ISM	Kissimmee Orlando		8			8			

USA	FL	332	FIS	Key West		7		9	1	7			
USA	GA	323	OUK	Calhoun					0	7			
USA	IA	323	EBS	Webster City				17					
USA	IA	326	LTU	Spencer				17					
USA	IA	332	FFL	Fairfield				17					
USA	ID	324	ID	Idaho Falls									11
USA	ID	333	STI	Mountain Home							9	3	5
USA	IL	329	AAA	Lincoln		8		17		8			
USA	IL	332	CUL	Carmi		8		18		8			
USA	IL	332	DN	Danville		8		17	1	8			
USA	IL	332	HK	Chicago				17					
USA	IL	334	LH	Bloomington		8		17		8			
USA	IN	326	SIV	Sullivan				17					
USA	IN	331	JV	Jeffersonville		7		9		7			
USA	KS	332	IC	Wichita				9					
USA	LA	329	BQP	Bastrop		8				8			
USA	MD	332	DC	Oxon Hill (counts as MD or DC)		7				7			
USA	MI	329	AMN	Alma		7		17		7			
USA	MI	332	PH	Port Huron	2		10						
USA	MN	330	PWC	Pine River				9					
USA	MN	332	SBU	Blue Earth				17					
USA	MO	326	SU	St Louis				12					
USA	MT	320	HTN	Miles City				9				3	
USA	NC	326	ZEF	Elkin		16			0	16			
USA	NC	332	DKA	Kenansville		16			0	16			
USA	NC	332	HK.	Hickory		7			13	7			
USA	NE	323	HJH	Hebron				17					
USA	NE	326	RRX	Lexington				10				5	
USA	NE	329	PMV	Plattsmouth				17				6	
USA	NE	332	BVN	Albion				17					
USA	NH	328	LC	Laconia	3								
USA	OH	334	BNR	Findlay Benton Ridge		7		14		7			
USA	OR	332	LBH	Portland							9	3	5

USA	PA	328	BZJ	Bellgrove Indiantown Gap		7				7			
USA	SC	326	UOT	Union				18		0			
USA	SC	329	CH	Charleston		16	9	1	1	16			
USA	TN	329	AEY	Waverly		8				8			
USA	TN	329	RVN	Rogersville		7			13	7			
USA	TN	332	ULH	Tullahoma		7			3	7			
USA	TX	326	MA	Midland							6		
USA	TX	330	GLE	Gainesville		8				8			
USA	VA	326	BKT	Blackstone						16			
USA	WA	328	LAC	Fort Lewis Lacomas							9	4	
USA	WA	331	PS	Pasco							9	3	
USA	WI	326	EK	Wisconsin Rapids				16					
USA	WI	329	LLE	West Bend				17					
<b>Cou</b>	<b>St</b>	<b>kHz</b>	<b>Call</b>	<b>Location</b>	<b>CAN NB rv</b>	<b>CAN ON hk</b>	<b>CAN ON mf</b>	<b>USA IL dt</b>	<b>USA NC da</b>	<b>USA NC dw</b>	<b>USA OR jw</b>	<b>USA OR sr</b>	<b>USA UT mu</b>

**COUNTRIES and STATES/PROVINCES HEARD:**

Shows the number of NDBs in each radio country that were logged by each reporter.

Cou	Country	St	CAN NB rv	CAN ON hk	CAN ON mf	USA IL dt	USA NC da	USA NC dw	USA OR jw	USA OR sr	USA UT mu
AZR	Azores		1								
CAN	Canada	AB				2			2	4	2
CAN	Canada	BC							3	4	3
CAN	Canada	MB				1				1	
CAN	Canada	NB	2		1			1			
CAN	Canada	NL	1		1						
CAN	Canada	NU		1	1	1		1			
CAN	Canada	ON	5	2	6	6	2	4		4	1
CAN	Canada	QC	2	1	1			1			
CAN	Canada	SK							1	1	1

CAN	Canada	YT								1		
GRL	Greenland		2									
HWA	Hawaii (US State)								1	2	1	
POR	Portugal		2									
TUA	Tuamotu Archipelago									1		
USA	USA	CA								1		
USA	USA	CO				2				2	1	
USA	USA	FL		2		1	1	2				
USA	USA	GA					1	1				
USA	USA	IA				3						
USA	USA	ID							1	1	2	
USA	USA	IL		4		5	1	4				
USA	USA	IN		1		2		1				
USA	USA	KS				1						
USA	USA	LA		1				1				
USA	USA	MD		1				1				
USA	USA	MI	1	1	1	1		1				
USA	USA	MN				2						
USA	USA	MO				1						
USA	USA	MT				1				1		
USA	USA	NC		3			3	3				
USA	USA	NE				4				2		
USA	USA	NH	1									
USA	USA	OH		1		1		1				
USA	USA	OR							1	1	1	
USA	USA	PA		1				1				
USA	USA	SC		1	1	1	2	2				
USA	USA	TN		3			2	3				
USA	USA	TX		1				1		1		
USA	USA	VA						1				
USA	USA	WA							2	2		
USA	USA	WI				2						
Cou	Country	St	CAN NB rv	CAN ON hk	CAN ON mf	USA IL dt	USA NC da	USA NC dw	USA OR jw	USA OR sr	USA UT mu	

**LISTENING TIMES:**

Shows the number of NDBs logged by each reporter during the time periods shown.

UTC (hh)	CAN NB rv	CAN ON hk	CAN ON mf	USA IL dt	USA NC da	USA NC dw	USA OR jw	USA OR sr	USA UT mu
00:00 - 00:59					3	1			
01:00 - 01:59	1			1	3				
02:00 - 02:59	5								
03:00 - 03:59	2				3			8	
04:00 - 04:59								1	
05:00 - 05:59								5	4
06:00 - 06:59			7					6	
07:00 - 07:59		12	2			16			
08:00 - 08:59		9				9			
09:00 - 09:59	1		2	14			8		
10:00 - 10:59			1	3			4		3
11:00 - 11:59								6	5
12:00 - 12:59				1				2	
13:00 - 13:59					2				
14:00 - 14:59				1					
15:00 - 15:59									
16:00 - 16:59		3		1		4			
17:00 - 17:59				15					
18:00 - 18:59				1	1				
19:00 - 19:59									
20:00 - 20:59									
21:00 - 21:59									
22:00 - 22:59									
23:00 - 23:59	8								
UTC (hh)	CAN NB rv	CAN ON hk	CAN ON mf	USA IL dt	USA NC da	USA NC dw	USA OR jw	USA OR sr	USA UT mu

**NDBs HEARD, BY FREQUENCY:**

The number of NDBs logged on each frequency, ignoring offsets, and the number logged by each reporter.

NDBs	kHz	CAN NB rv	CAN ON hk	CAN ON mf	USA IL dt	USA NC da	USA NC dw	USA OR jw	USA OR sr	USA UT mu
2	320				2			1	2	1
1	321				1				1	
6	323	2		1	3	1	1		1	
1	324									1
1	325							1	1	
14	326	2	1	3	7	2	6	1	4	2
3	327	1							2	
5	328	3	1	1	1		1	1	2	
16	329	3	9	3	8	3	9	1	4	1
2	330		1		1		1			
3	331	1	1		1		1	1	1	
22	332	4	9	3	10	6	9	5	7	6
1	332.5								1	
1	333							1	1	1
4	334	1	2	1	3		2		1	
ALL	kHz	B mr	CAN MB ms	CAN NB rv	USA CA pa	USA IL dt	USA IL jm	USA MI ar	USA NE bh	USA OR jw

**MOBs**

The following NDBs were heard by one reporter only - 'Mine Only Beacons' !

kHz	C/S	Location	St	ITU	Rptr	UTC
323	EBS	Webster City	IA	USA	<b>dt</b>	17:01
326	LTU	Spencer	IA	USA	<b>dt</b>	17:04
332	FFL	Fairfield	IA	USA	<b>dt</b>	17:15
332	HK	Chicago	IL	USA	<b>dt</b>	17:15
326	SIV	Sullivan	IN	USA	<b>dt</b>	17:03
332	IC	Wichita	KS	USA	<b>dt</b>	09:56
330	PWC	Pine River	MN	USA	<b>dt</b>	09:45
332	SBU	Blue Earth	MN	USA	<b>dt</b>	17:18
326	SU	St Louis	MO	USA	<b>dt</b>	12:38
323	HJH	Hebron	NE	USA	<b>dt</b>	17:43
332	BVN	Albion	NE	USA	<b>dt</b>	17:56
326	EK	Wisconsin Rapids	WI	USA	<b>dt</b>	16:27
329	LLE	West Bend	WI	USA	<b>dt</b>	17:07
326	BKT	Blackstone	VA	USA	<b>dw</b>	16:33
329	PJ	Whitehorse/Robinson	YT	CAN	<b>jw</b>	10:52
326	XJ	Fort Saint John	BC	CAN	<b>mu</b>	11:23
324	ID	Idaho Falls	ID	USA	<b>mu</b>	11:40
323	SMA	Santa Maria		AZR	<b>rv</b>	23:23
331	FH	Frederikshab (Paamuit)		GRL	<b>rv</b>	01:54
328	HB	Holsteinsborg (Sisimuit)		GRL	<b>rv</b>	03:45
327	POR	Porto		POR	<b>rv</b>	23:31
332	FAR	Faro		POR	<b>rv</b>	23:42
329	2T	Pokemouche	NB	CAN	<b>rv</b>	23:17
328	LC	Laconia	NH	USA	<b>rv</b>	03:40
329	OU	Quebec / Sainte Foy	QC	CAN	<b>rv</b>	23:16
327	VYI	Kahului Valley Is		HWA	<b>sr</b>	12:07
332.5	AA	Anaa		TUA	<b>sr</b>	12:09
334	P2	Wetaskiwin	AB	CAN	<b>sr</b>	06:37
329	X2	Athabasca	AB	CAN	<b>sr</b>	11:24
332	WC	White Rock	BC	CAN	<b>sr</b>	11:46
327	PDG	Watsonville	CA	USA	<b>sr</b>	11:56



326	MA	Midland		TX	USA	sr	06:12
kHz	C/S	Location		St	ITU	Rptr	UTC

**'TAB's** Trans-Atlantic Beacons

These beacons joined in the fun on both sides of the Atlantic.

The numbers shown within the table are the times in 'hh' UTC that the beacons were logged.

kHz	C/S	Location	ITU	CAN NB rv	DEU hw	ENG ag	ENG bk	ENG py	FRA vl	HOL rb
323	SMA	Santa Maria	<b>AZR</b>	23	00	01	22	22	00	22
323	UWP	Argentia, NL	<b>CAN</b>	23			01	02		
327	POR	Porto	<b>POR</b>	23	01	03	20	22	19	21
332	FAR	Faro	<b>POR</b>	23	23	02	20	22	19	20