

NDB LIST CLE No. 87 370 - 384.9kHz 26 - 29 January 2007 midday - midday local time

COMBINED RESULTS

N.AMERICA (+)

For overall statistics, please see the covering email.

Reporters:

CAN	BC	sm	Steve McDonald, Mayne Island
CAN	NS	vm	Vernon Matheson, Greenfield, Truro
CAN	ON	mf	Martin Francis, Richmond Hill, N. of Toronto
USA	AZ	dp	Dick Palmer, Green Valley
USA	CA	mh	Mark Harms, San Jose
USA	CA	pa	Phil Atchley, Merced, Central California
USA	FL	jy	Jay Heyl, Orlando
USA	IL	dt	Dave Tomasko, Galena
USA	IL	jm	Joe Mann, Mokena, Chicago
USA	KS	bl	Bart Lawson, Pittsburg
USA	MI	ar	Andy Robins, Kalamazoo
USA	MN	pf	Paul LaFreniere, Grand Marais
USA	NC	da	David Kent, Burnsville
USA	NC	th	Tom Holmes, Charlotte
USA	OR	jw	Jack Woods, Waldport, Oregon coast
USA	OR	mc	Mark McCarthy, Portland
USA	OR	sr	Steve Ratzlaff, Elgin, NE Oregon
USA	TX	al	Al Burzynski, San Antonio
USA	UT	mu	Mark M, Ogden
USA	VA	mb	Mike Trowbridge, Catlett

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 (brian at keyteb.freemove.co.uk)

BEACONS HEARD: Beacons are shown in kHz order within each Country and State/Province

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

(e.g. 13 indicates logged between 13:00-13:59 UTC)

Cou	St	kHz	Call	Location	CAN BC sm	CAN NS vm	CAN ON mf	USA AZ dp	USA CA mh	USA CA pa	USA FL jy	USA IL dt	USA IL jm	USA KS bl	USA MI ar	USA MN pf	USA NC da	USA NC th	USA OR jw	USA OR mc	USA OR sr	USA TX al	USA UT mu	USA VA mb
ALS		371	PDN	Port Heiden	7														13	15	13			
ALS		372	FPN	Fredericks Point	4														13		6			
ALS		379	IWW	Kenai Wildwood	13														14	14	14			
ALS		382	JNR	Unalakleet	13														13		14			
AZR		371	MGL	Ponta Delgada		2																		
AZR		380	FIL	Horta		1																		
BAH		376	ZIN	Great Inagua	10	23					5	2					10	4			3	5		3
CAN	AB	373	2P	Fox Creek	22			8				12								13	2			
CAN	AB	376	K2	Olds Didsbury	22			13	10	4										4	2		4	
CAN	AB	379	ZEG	Edmonton	7			8		4		12									2			
CAN	BC	374	EX	Kelowna	22			8	10	3		12	6		4					14	12	2		4
CAN	BC	378	AP	Active Pass	22			8		3										6	12	2		4
CAN	BC	382	YE	Fort Nelson	22			4	11											13	12	3	10	11
CAN	BC	382	YPW	Powell River	22				9	2										5		3		4
CAN	MB	370	YBV	Berens River	2		3	13		2		21	5	11	23	3			9		13	1		
CAN	MB	375	BM	Balmoral	13		11					18	6	3	2	3			8			3		
CAN	NL	378	HO	Hopedale		2																		
CAN	NT	375	FS	Fort Simpson	22			8				12								13	12	3		
CAN	NU	372	YCO	Kugluktuk (Coppermine)	7			8				12	5							14		6		
CAN	NU	378	UX	Hall Beach											11									
CAN	ON	375	7B	St Thomas			18					3			0				2					5
CAN	ON	376	YAG	Fort Frances	4		11	4		3		18	6	3	2	1	10	4			2	5		3
CAN	ON	377	YRR	Ottawa Greely		2	11			3		18	6	3	1	1	0	0						3
CAN	ON	379	YPQ	Peterborough			18					21	6		0		11	9						3
CAN	ON	382	7P	Iroquois Falls		2										7								
CAN	ON	382	XU	London			18					2	6		0				4					4
CAN	ON	382	YPL	Pickle Lake		2	11	1		4	6	18	6		0	1	12	4			3	7	4	3
CAN	QC	370	GR	Grindstone Iles de la Madeline		22	3						5		3				9					3
CAN	QC	371	GW	Kuujuuarapik	6	23	3	4				21	5		23	5			9			2		3
CAN	QC	373	2Q	Mont Laurier		22						21	5		2	8	5	4						3
CAN	QC	373	YXK	Rimouski		22	3					23	5		3		10	9						3

USA	IL	371	LTD	Litchfield						19	4		23	1					10		
USA	IL	375	LQ	Springfield						18			23	5	4			3	5		
USA	IL	379	UG	Waukegan						18			0								
USA	IL	382	MW	Marion						18	7		0		4						4
USA	IL	382	SP	Springfield						18	7		0		4	8		4	3		3
USA	IN	371	AI	Anderson						18	5		23		4						
USA	IN	382	BM	Bloomington						18	7		0		3	4					
USA	KS	374	HY	Hays			12			3		20	3					2	5		
USA	KS	377	EHA	Elkhart			12											3	5		
USA	KS	379	FSK	Fort Scott			1			18			2		3	4		3	3		
USA	KS	383	EQA	El Dorado			2			2	7		4			2		7	7		
USA	KS	383	LB	Liberal			1				7								10		
USA	LA	371	FNA	Slidell			2						4			0			7		4
USA	LA	375	SPH	Springhill			2			2			2		0	1		7	4		
USA	LA	379	LRR	Oakdale			4			1		11	1			3			3		
USA	MA	370	DXT	Dalton									3								3
USA	MA	375	BO	Boston		23							4								
USA	MA	382	LQ	Boston		22				2	8		0			8					3
USA	MD	371	FND	Baltimore																	4
USA	MI	371	AZ	Kalamazoo						19	4		23			3					4
USA	MI	375	OGM	Ontonagon						2			4	1							
USA	MI	381.5	SJX	Beaver Island						18	8		6			9		2			
USA	MI	382	IRS	Sturgis						18			0								
USA	MN	371	MD	Bemidji						19	4		3					7			
USA	MN	374	EE	Alexandria			8			19			2					2			
USA	MN	379	DL	Duluth						1				1							
USA	MN	379	OW	Owatonna	4		11	8		18		3	1	6		2		2			3
USA	MO	371	PUR	Marshall				12		19	4	20	23		3	1			10		
USA	MO	375	CHT	Chillicothe				1		18		20	0					2	11		
USA	MS	375	RYB	Raymond				2		2		2	2	0		2		3	5		3
USA	MS	382	VKS	Vicksburg					4	6	4	6	0			9		2	6		
USA	MT	371	ITU	Great Falls	22			12	10	2			7				13	13	2		5
USA	NC	370	MQI	Manteo		23				4	1	4	0		23	2					3
USA	NC	371	TOX	Siler City											11	19					4
USA	NC	375	RCZ	Rockingham									4		11	19					3
USA	NC	379	ACZ	Wallace						3			4		2	20					3
USA	NC	379	BRA	Asheville		1	11			6	18		0		12	20		2	3		3
USA	NC	384	JB	Lumberton						5	3	6	2		3	20					3

USA	USA	CO			1			1	1		1	1					1	1				
USA	USA	FL			1	1			1	1		1	1		1			1	1	1		
USA	USA	GA							3	3	2	1	4		4	3			3	2		
USA	USA	IA			2	3				5	3	3	2			2			3	4		
USA	USA	ID	1			1	1	1			1						1	1	1	1		
USA	USA	IL								5	3		5	2	3	1			2	3		
USA	USA	IN								2	2		2		2	1						
USA	USA	KS				5				3	2	1	3		1	2			4	5		
USA	USA	LA				3				2		1	3		1	3			1	3		
USA	USA	MA		2						1	1		3			1						
USA	USA	MD																		1		
USA	USA	MI								4	2		4	1		2			1	1		
USA	USA	MN	1		1	2				4	1	1	3	2		1			3	1		
USA	USA	MO				2				2	1	2	2		1	1			1	2		
USA	USA	MS				1		1	1	2	1	1	2		1	2			2	1		
USA	USA	MT	1			1	1	1		1			1				1	1	1	1		
USA	USA	NC		2	1					3	4	2			5	6	6		1	1		
USA	USA	ND	2		1	2					2	1	1	1					2	1		
USA	USA	NE	1			4			2		4	2	2	4	1	1			3	3		
USA	USA	NH																		1		
USA	USA	NJ									1			1			1			1		
USA	USA	OH								5	1		5		2	2			1	2		
USA	USA	OK	1			1		1			1		1	1	1	1			1	1		
USA	USA	OR	3			2	2	3									3	3	3	1		
USA	USA	PA			1						1	1		2	1	1				1		
USA	USA	SC								1	2		1		1	2				1		
USA	USA	SD				1					1		1						1			
USA	USA	TN			1					1	1	2		1		2	1			1		
USA	USA	TX				5		1			3	1	1	3			1	1	3	6		
USA	USA	UT	1			1	1	1						2		1	2		1	1		
USA	USA	VA								1	2			2		1	2		1	3		
USA	USA	VT		1																1		
USA	USA	WA	2						2								2	2	1	1		
USA	USA	WI			2						4	2		3	3					1		
USA	USA	WY	2			2		2			1			1	1			1	1	2		
Cou	Country	St	CAN BC sm	CAN NS vm	CAN ON mf	USA AZ dp	USA CA mh	USA CA pa	USA FL jy	USA IL dt	USA IL jm	USA KS bl	USA MI ar	USA MN pf	USA NC da	USA NC th	USA OR jw	USA OR mc	USA OR sr	USA TX al	USA UT mu	USA VA mb

LISTENING TIMES:

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

UTC (hh)	CAN BC sm	CAN NS vm	CAN ON mf	USA AZ dp	USA CA mh	USA CA pa	USA FL jy	USA IL dt	USA IL jm	USA KS bl	USA MI ar	USA MN pf	USA NC da	USA NC th	USA OR jw	USA OR mc	USA OR sr	USA TX al	USA UT mu	USA VA mb
00:00 - 00:59								3			26		3	2						1
01:00 - 01:59		3		11		4		7			5	8		2			1			
02:00 - 02:59	2	7		12		11		17		2	16		2	6			31			
03:00 - 03:59	1		6	1		9		11		7	9	5	11	7			23	7		27
04:00 - 04:59	10			8		8	3	3	10		14		8	14		3	3	7	10	13
05:00 - 05:59	1						5		13		2	2	2		6			12	3	1
06:00 - 06:59	1						5		13		4	2			3		7	4		
07:00 - 07:59	5						1		12		1	2					7	7		
08:00 - 08:59				14					4			6		5						
09:00 - 09:59				2	2									10						
10:00 - 10:59	1				6								3					4		
11:00 - 11:59			12		5			2		7	2		7		1			4	2	
12:00 - 12:59				11				7					6			12		2		
13:00 - 13:59	4			3											6	3	1			1
14:00 - 14:59															6	2	2		1	3
15:00 - 15:59																1				
16:00 - 16:59																				
17:00 - 17:59																				
18:00 - 18:59			4					26												
19:00 - 19:59								9						6						
20:00 - 20:59										6				6						
21:00 - 21:59								8										2		
22:00 - 22:59	12	5																		
23:00 - 23:59	1	4						3			12		1						1	
UTC (hh)	CAN BC sm	CAN NS vm	CAN ON mf	USA AZ dp	USA CA mh	USA CA pa	USA FL jy	USA IL dt	USA IL jm	USA KS bl	USA MI ar	USA MN pf	USA NC da	USA NC th	USA OR jw	USA OR mc	USA OR sr	USA TX al	USA UT mu	USA VA mb

NDBs HEARD, BY FREQUENCY:

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

NDBs	kHz	CAN BC sm	CAN NS vm	CAN ON mf	USA AZ dp	USA CA mh	USA CA pa	USA FL jy	USA IL dt	USA IL jm	USA KS bl	USA MI ar	USA MN pf	USA NC da	USA NC th	USA OR jw	USA OR mc	USA OR sr	USA TX al	USA UT mu	USA VA mb
9	370	1	2	2	2		2	1	4	5	1	6	1	3	4		1	2	1		4
22	371	5	2	3	7	2	3	1	12	10	3	10	5	4	6	5	4	5	8	2	7
6	372	3		1	2			1	5	5	1	4		3	3	2		3	1		
7	373	2	2	1	3	1	2	1	6	2	1	5	1	3	4	1	2	4	1		4
6	374	3			5	2	2	1	5	1	2	4		1	1	1	2	5	2	1	
24	375	5	2	3	11		2		17	3	4	18	5	6	10	1	2	13	9		7
6	376	4	1	1	3	1	2	2	3	1	1	3	1	4	4		1	4	3	1	4
4	377		1	2	3		2		3	1	3	3	2	1	2			3	3		1
8	378	2	2	1	5	2	3		3	1	2	2	1	1	1	3	2	5	2	3	1
19	379	4	1	5	8	2	4	2	14	2	4	11	3	5	8	1	2	11	6	2	7
7	380	1	1		3		2	2	4			4	1	2	2	2	1	3	4	2	3
1	381									1				1	1						
1	381.5								1	1		1			1			1			
23	382	5	4	3	5	2	5	2	14	12		15	3	5	7	4	2	11	7	5	6
6	383	3			5	1	3		3	5		3	1	2	2	2	2	5	4	1	
2	384		1					1	2	2		2	1	2	2						2

MOBs

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

kHz	C/S	Location	St	Cou	Rptr	UTC
370	LMS	San Pedro Sula La Mesa		HND	al	04:05
379	RUE	Russellville	AR	USA	al	04:29
371	HNO	Henderson	TX	USA	al	12:17
378	UX	Hall Beach	NU	CAN	ar	11:58
370	UCM	Camaguay		CUB	da	03:57
382	DER	Alexander City	AL	USA	dt	03:34
380	GR	Grand Island	NE	USA	dt	18:48
371	UK	Ukiah	CA	USA	jw	05:49
371	FND	Baltimore	MD	USA	mb	04:04
379	IVV	White River Lebanon	NH	USA	mb	14:10
375	SH	Staunton	VA	USA	mb	14:06
380	FIL	Horta		AZR	vm	01:48
371	MGL	Ponta Delgada		AZR	vm	02:15
378	HO	Hopedale	NL	CAN	vm	02:45

TAB's Trans-Atlantic Beacons

	kHz	C/S	Location	ITU	CAN NS vm	DEU hw	ENG ag	ENG bk	ENG br	ENG ds	ENG py	FRA jj	FRA vl	HOL rb
	371	MGL	Ponta Delgada	AZR	vm	hw	ag	bk	br	ds	py	jj	vl	rb
	380	FIL	Horta Faial	AZR	vm		ag	bk	br					
	378	HO	Hopedale, NL	CAN	vm		ag							

CLE87a5.xls

bk 31 Jan. 2007