

**NDB LIST CLE No. 63 350 - 369.9 kHz 25-29 March 2005 midday - midday local time**

**COMBINED RESULTS**

**N.AMERICA (+)**

For overall statistics, please see the covering email.

**Reporters:**

CAN	AB	<b>sh</b>	Shaun Merrigan, Edmonton
CAN	BC	<b>sm</b>	Steve McDonald, Mayne Island
CAN	NB	<b>rv</b>	Rodney Valdron, Madran, 15m N of Bathurst, NE NB
CAN	ON	<b>mf</b>	Martin Francis, Richmond Hill, N. of Toronto
CAN	ON	<b>vm</b>	Vernon Matheson, Brampton, N. of Toronto
HWA		<b>mx</b>	Mike Tuggle, Kaneohe, Hawaii
USA	AZ	<b>dp</b>	Dick Palmer, Green Valley
USA	CA	<b>ml</b>	Mike Silvers, Daly City
USA	CA	<b>pa</b>	Phil Atchley, Merced, Central California
USA	IL	<b>dt</b>	Dave Tomasko, Downers Grove, Chicago
USA	KS	<b>bl</b>	Bart Lawson, Pittsburg
USA	ME	<b>rg</b>	Rick Gamache, Lisbon
USA	MI	<b>ar</b>	Andy Robins, Kalamazoo, Michigan
USA	MI	<b>dk</b>	Doug Klein, Hastings, Michigan
USA	NC	<b>da</b>	David Kent, Burnsville, Western NC
USA	OR	<b>jw</b>	Jack Woods, Waldport, Oregon coast
USA	OR	<b>mc</b>	Mark McCarthy, Portland
USA	OR	<b>sr</b>	Steve Ratzlaff, Elgin, NE Oregon
USA	PA	<b>fm</b>	Fred Mooney, Carlisle
USA	TX	<b>al</b>	Al Burzynski, San Antonio
USA	TX	<b>sl</b>	Sid Leben, Spring
USA	VA	<b>mb</b>	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@keyteb.freemove.co.uk](mailto:brian@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. 12 indicates logged between 12:00-12:59 UTC)



CAN	ON	353	F7	Parry Sound / Georgian Bay				9				3						7								
CAN	ON	353	QG	Windsor		8		9	5	2		5			18	3		20	1	3		7	6	5		1
CAN	ON	355	YWP	Webeque	2	4		4	3	4		3			3		5				4	6	4		5	
CAN	ON	362	C7	Geraldton								2					4									
CAN	ON	362	SB	Sudbury				3	3	2		6			1	4	5	5	1	4		2	2		1	
CAN	ON	368	ZYZ	Toronto				3	3	2					3		6		1			2	2		1	
CAN	QC	351	YKQ	Waskaganish	2	4		2	5	2		5			0	3	5	5	1	5		2	6	6	1	
CAN	QC	354	ZZV	Sept Iles				2	9						3		5	5				6			4	
CAN	QC	356	YBG	Bagotville				2																		
CAN	QC	360	PN	Port Menier				3	3	2		5			0		5	5	1				2	2	1	
CAN	QC	362	SC	Sherbrooke				3	3	2												2				
CAN	QC	366	YMW	Maniwaki		5		3	3	2		6			1	5	6	5	1	5		2	2	5	1	
CAN	SK	356	ZXE	Saskatoon	19	4						11			10							8	23			
CAN	SK	368	VX	Dafoe	21	8						6			11		6					8	20			
CAN	YT	365	MA	Mayo		5																				
CKS		352	RG	Rarotonga							5															
EQA		365	PAL	Palma					5														5			
FRA		354	CGC	Cognac				2																		
FSM		366	PNI	Pohnpei Island																14		12				
GRL		359	NA	Narsarsuaq				1																		
HND		355	TGU	Tegucigalpa								3			3		4						6			
HWA		353	LLD	Lanai	12	5					22	12		6						9	9	6				
IWO		360	OX	Iwo Jima																14		13				
JMC		360	KIN	Kingston					6			2			2		5		6		3	4	3			
MEX		368	GYM	Guaymas								2										5				
MHL		359	NDJ	Kwajalein																		13				
USA	AL	350	CWH	Huntsville											1		5									
USA	AL	352	BVG	Bool Weevil (Newton)											2								4			
USA	AL	368	BEQ	Bessemer											3											
USA	AR	350	IUI	Blytheville		6						5			1	3	3		5			4	2		5	
USA	AR	353	LI	Little Rock					9			11			4	3	5					6	5	2		
USA	AR	362	AWM	West Memphis								6			1		5					6				
USA	AR	362	HPC	Hope								12			2	3							3			
USA	CA	350	NUC	San Clemente Island		7						12										6				
USA	CA	356	SA	Sacramento		5						13	3	22								5				
USA	CA	359	EMT	El Monte								12														
USA	CA	367	MO	Modesto	12	5						6	6	21						12	7	1				
USA	CA	367	RD	Redding		7																5				
USA	CT	362	OX	Oxford Clera				3	3	4												0				
USA	FL	356	PB	West Palm Beach				6	9			5			4		4		3		6	1	5	6	5	





USA OK	350	RG	Oklahoma City		5	9				2		3	10	2		5			6	6		19	4	
USA OK	359	DUA	Durant							5			3	22		6				7		23		5
USA OK	359	JWG	Watonga											22										
USA OK	362	OWP	Sand Springs											22										
USA OR	350	ON	Newport		13													10		6				
USA OR	356	HI	Portland	11	4													14	4	20				
USA OR	356	MEF	Medford	12	6					12	3	4						10	4	1				
USA PA	356	RD	Reading																			21		
USA SC	365	DYB	Summerville Dorchester Co.										1				5					5		
USA TN	353	TY	Knoxville										3											
USA TN	358	TNY	Fayetteville										1			5		10		6		5		5
USA TN	365	PBC	Columbia				5						4			5		4						
USA TN	369	HDI	Cleveland										1			5								
USA TX	350	LF	Lufkin																			4	2	
USA TX	353	AB	Abilene																			6		
USA TX	353	BKS	Falfurrias																			19		
USA TX	356	GMZ	Bowie							11												19	6	
USA TX	356	SJ	San Angelo							12												4		
USA TX	358	AC	Waco							11			4									19		
USA TX	359	HHH	Devine							5												19	6	
USA TX	359	SDR	Snyder							9												19		
USA TX	362	BNH	Brenham																			19	4	
USA TX	365	FT	Fort Worth							4												19	2	
USA TX	368	AN	San Antonio							6												19	6	
USA TX	368	PPA	Pampa							6										7		5		
USA VA	364	TZ	Winchester Cogan				4	4					4			4						21		17
USA VA	367	FVX	Farmville										3			4						5		17
USA VA	368	TEC	Blacksburg Tech.										3			6		6				2		4
USA VT	353	LLX	Lyndonville			3																		
USA WA	353	AL	Walla Walla		4													10		20				
USA WA	353	RNT	Renton	12	23													10	6	20				
USA WA	362	BF	Seattle	12	23													10	5	20				
USA WA	365	SFF	Spokane		4													10	7	20				
USA WI	351	PH	Mosinee / Bayye				8						18			5								
USA WI	356	GR	Green Bay										18			5								
USA WI	356	RCX	Ladysmith		8		10	4					18			5				6				
USA WI	359	UES	Waukesha				3	3					18			20	1							5
USA WI	362	BCK	Black River Falls				4	4					3			5								
USA WI	362	MT	Manitowoc				4						18			20	1							
USA WI	364	MHA	Manitowish Waters				4	4					11			5				7				







Cou	Country	St	CAN AB sh	CAN BC sm	CAN NB rv	CAN ON mf	CAN ON vm	HW A mx	USA AZ dp	USA CA ml	USA CA pa	USA IL dt	USA KS bl	USA ME rg	USA MI ar	USA MI dk	USA NC da	USA OR jw	USA OR mc	USA OR sr	USA PA fm	USA TX al	USA TX sl	USA VA mb
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**LISTENING TIMES:**

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

UTC (hh)	CAN AB sh	CAN BC sm	CAN NB rv	CAN ON mf	CAN ON vm	HW A mx	USA AZ dp	USA CA ml	USA CA pa	USA IL dt	USA KS bl	USA ME rg	USA MI ar	USA MI dk	USA NC da	USA OR jw	USA OR mc	USA OR sr	USA PA fm	USA TX al	USA TX sl	USA VA mb	
00:00 - 00:59		2	1							2								6	1				
01:00 - 01:59		4	3							14				15				6	4				8
02:00 - 02:59	4	4	5	1	14		4		1	11	6			2				11	7	2	5		
03:00 - 03:59	2	1	19	15	6		2	4	3	17	5		4		4			1	5	3	1		
04:00 - 04:59	1	8	1	9	9		1		8	14	3		15		3		7	13	1	10	2		6
05:00 - 05:59	2	18		8		1	18	2	1	2	1	7	41		6		8	11	8	12			11
06:00 - 06:59		4	2	1		4	19	2	2			4	6		3		4	15	9	10	4		
07:00 - 07:59		3							4								6	5	4				
08:00 - 08:59		6		2		1	5		1								4						
09:00 - 09:59			7	8		2	3									8	1						
10:00 - 10:59	3			3						4					2	11							2
11:00 - 11:59	5						8			3						2							
12:00 - 12:59	9	1					9			1						3		3					
13:00 - 13:59	2	2					1											3					
14:00 - 14:59																3							
15:00 - 15:59													1										
16:00 - 16:59										1			1										
17:00 - 17:59										1													5
18:00 - 18:59										24													
19:00 - 19:59	8																	1		9			1
20:00 - 20:59													11					15					
21:00 - 21:59	3								1										5				
22:00 - 22:59						1			1		6												
23:00 - 23:59	1	6													3			4		1			
UTC (hh)	CAN AB sh	CAN BC sm	CAN NB rv	CAN ON mf	CAN ON vm	HW A mx	USA AZ dp	USA CA ml	USA CA pa	USA IL dt	USA KS bl	USA ME rg	USA MI ar	USA MI dk	USA NC da	USA OR jw	USA OR mc	USA OR sr	USA PA fm	USA TX al	USA TX sl	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 AB sh	CAN BC sm	CAN NB rv	CAN ON mf	CAN ON vm	HW A mx	USA AZ dp	USA CA ml	USA CA pa	USA IL dt	USA KS bl	USA ME rg	USA MI ar	USA MI dk	USA NC da	USA OR jw	USA OR mc	USA OR sr	USA PA fm	USA TX al	USA TX sl	USA VA mb
17	350	4	8	4	4	3	1	7	1	3	9	2	1	8	1	2	3	3	9	3	6	2	3
4	351	1	2	1	2	1		3	1	1	2	1	1	2	1	1		1	3	1	2		1
3	352	1					1				1								2		1		
22	353	5	9	3	6	1	1	7	1	2	11	3		6	1	3	4	3	12	5	6	2	3
2	354			2	1						1		1	1						1			1
5	355	1	2	1	2	1		2			3		4						2	2	2		2
26	356	7	8	5	5	4		10	2	3	10	2	2	8	1	2	4	5	13	4	6	3	3
3	357				1											1					1		
5	358		1	2	1			1			2			1		1	1		2	2	1		1
19	359	5	4	2	4	3	2	9	1	4	7	3		6	2		3	4	7	1	4	1	3
9	360		2	3	2	1		3			3		1	3	1	2	1	1	4	3	1		3
3	361	2	1		1						1			1		1			2	1			1
20	362	3	4	4	8	5	1	7		1	11	4	1	9	3	2	2	3	7	5	3	1	3
4	363	1	2	2	1	1		1		1	1		1	1	1		2	2	3	1			2
5	364		1	2	2	2					2			2					2	2			1
20	365	3	5	1	4	3	1	5		2	11	3		11	3	3	1	2	7	4	5	1	1
6	366		2	3	1	2		2			3	2	2	3	1	2	1		3	3	2		1
4	367	1	2	1				1	1	1	1			1			1	1	2	1			1
21	368	6	6	2	1	2	2	12	1	4	14	1	1	10	2	1	4	5	13	3	7	2	2
3	369				1						1			2					1	2			1
NDBs	kHz	CAN AB sh	CAN BC sm	CAN NB rv	CAN ON mf	CAN ON vm	HW A mx	USA AZ dp	USA CA ml	USA CA pa	USA IL dt	USA KS bl	USA ME rg	USA MI ar	USA MI dk	USA NC da	USA OR jw	USA OR mc	USA OR sr	USA PA fm	USA TX al	USA TX sl	USA VA mb

**MOBs**

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

kHz	C/S	Location	St	ITU	Rptr	UTC
357	CIS	(UNID)	?	XUN	<b>al</b>	05:04
353	LC	Lake Charles	LA	USA	<b>al</b>	04:44
353	AB	Abilene	TX	USA	<b>al</b>	06:20
353	BKS	Falfurrias	TX	USA	<b>al</b>	19:19
355	CS	Columbus	GA	USA	<b>ar</b>	03:13
365	JA	Jackson	MS	USA	<b>ar</b>	05:29
359	DO	Kansas City	MO	USA	<b>bl</b>	22:12
359	JWG	Watonga	OK	USA	<b>bl</b>	22:20
362	OWP	Sand Springs	OK	USA	<b>bl</b>	22:37
357	IM	Keans	NC	USA	<b>da</b>	23:23
359	EMT	El Monte	CA	USA	<b>dp</b>	12:58
368	BEQ	Bessemer	AL	USA	<b>dt</b>	03:48
362	EE	Ames	IA	USA	<b>dt</b>	18:49
350	5O	Gods River	MB	CAN	<b>dt</b>	04:30
356	UUV	Sullivan	MO	USA	<b>dt</b>	12:34
353	TY	Knoxville	TN	USA	<b>dt</b>	03:30
368	VIQ	Neillsville	WI	USA	<b>dt</b>	17:42
365	FIT	Fitchburg	MA	USA	<b>fm</b>	06:05
356	RD	Reading	PA	USA	<b>fm</b>	21:37
360	RW	Camp Springs	MD	USA	<b>mb</b>	17:31
357	EYA	Jacksonville	FL	USA	<b>mf</b>	10:26
365	ANV	Anvik		ALS	<b>mx</b>	09:50
360	ASN	Ascension		ASC	<b>rv</b>	01:53
360	HT	Horta		AZR	<b>rv</b>	01:37
354	CGC	Cognac		FRA	<b>rv</b>	02:53
359	NA	Narsarsuaq		GRL	<b>rv</b>	01:47
366	ZMN	Moncton	NB	CAN	<b>rv</b>	03:21
359	AS	Nashua	NH	USA	<b>rv</b>	00:42
358	NL	St John's / Signal Hill	NL	CAN	<b>rv</b>	03:07
364	2B	Springdale	NL	CAN	<b>rv</b>	03:17
367	6F	Port Hope Simpson	NL	CAN	<b>rv</b>	03:24
356	YBG	Bagotville	QC	CAN	<b>rv</b>	02:59
353	LLX	Lyndonville	VT	USA	<b>rv</b>	03:51
350	VTR	Mc Grath		ALS	<b>sm</b>	07:37
365	MA	Mayo	YT	CAN	<b>sm</b>	05:09
359	NDJ	Kwajalein		MHL	<b>sr</b>	13:34
kHz	C/S	Location	St	ITU	Rptr	UTC

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

kHz	C/S	Location	CAN NB rv	CAN ON mf	CAN ON vm	ENG ag	ENG b2	ENG py	FRA vl	GSY lr	HOL rb	IRL rd	SAR gc	USA AZ dp	USA IL dt	USA ME rg	USA MI ar	USA MI dk	USA PA fm	USA VA mb
350	DF	Deer Lake, NL	CAN NB rv	CAN ON mf	CAN ON vm	ENG ag				GSY lr	HOL rb					USA ME rg			USA PA fm	USA VA mb
354	CGC	Cognac	CAN NB rv			ENG ag	ENG b2	ENG py	FRA vl			IRL rd	SAR gc							
356	AY	St. Anthony, NL	CAN NB rv	CAN ON mf	CAN ON vm	ENG ag					HOL rb				USA IL dt	USA ME rg	USA MI ar		USA PA fm	USA VA mb
358	NL	St. Johns, NL	CAN NB rv			ENG ag														
360	HT	Horta	CAN NB rv			ENG ag														
360	PN	Port Menier Anticosti I., QC	CAN NB rv	CAN ON mf	CAN ON vm	ENG ag								USA AZ dp	USA IL dt	USA ME rg	USA MI ar	USA MI dk	USA PA fm	USA VA mb
364	2B	Springdale, NL	CAN NB rv			ENG ag														