

NDB LIST SPOT CLE No. 9 337 kHz 20-22 July 2001, 1500-1500 local time

The receiver main tuning was set to 337 kHz for all logs

COMBINED RESULTS

EUROPE

For overall statistics, please see the covering email.

Reporters:

jj	Jean Jacquemin, Merville
pv	Pat Vignoud, SE France
lr	Lionel Roithmeir, Guernsey
ag	Alan Gale, Lancashire
bk	Brian Keyte, Surrey
kr	Kathleen Redding, NE London
tg	Tracey Gardner, Lincolnshire
ry	Robert Connolly, Kilkeel
ck	Costas Krallis, Athens
eo	Enrico Oliva, L'Ago
bn	Bo Nensen, Ornskoldsvik

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 so I can improve the combining process.

BEACONS HEARD:

brian@keyteb.freemove.co.uk

Beacons are shown in kHz order

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

(e.g. 16 indicates logged between 16:00-16:59). 00:00 is assumed if no time is given.

If a beacon was logged more than once by a reporter, the lowest 'hh' value is shown.

S	337	OZ	Soderhamn Skallen											16					
I	337	RMG	Romagnano		18														
YUG	337	VRN	Vranje									21							
G/E	337	WTN	Warton				18	14		16	23								
S	338	F	Ostersund Froson											16					
G/E	338	GE	Gatwick	16		13		14	15	16									
F	338	GU	Brest Guipavas			13													
F	338	NC	Nice		21									15					
S	338	OA	Jonkoping								23								
HRV	338	TRI	Split Trogil									*21	15						
G/E	339	BIA	Bournemouth	16		13	2	14	16	16									
F	339	GI	Amiens	16				10	16										
FIN	339	V	Kokkola											16					
G/W	340	HAW	Hawarden				2	14	2	16									
G/E	340	LSH	Lashenden	16		13		14	16	16									
F	341	AMB	Amboise					14											
DNK	341	LO	Billund					14											
FIN	341	POR	Pori											16					
NOR	342	LL	Lerin Fagernes						1										
F	342	VA	Vannes					15											
G/E	342.5	NWI	Norwich					14	6										
F	343	CGO	Paris de Gaulle					10											
G/E	343	RDL	Redhill					14	15										
G/E	343	YVL	Yeovil					14											
F	344	TR	Villefranche		18														
G/E	345	LUT	Luton					14											
FIN	345	SUS	Kauhava Susi											16					
F	346	CH	Chambery		21														
S	346	GS	Gavle											16					
F	346	LHO	Le Havre					14											
G/E	347	MTN	Manston					15											
G/E	348	FOS	Fairoaks					14											
ITU	kHz	Call	Location	F jj	F pv	G/C lr	G/E ag	G/E bk	G/E kr	G/E tg	G/I ry	GRC ck	I eo	S bn					

MVC possibly heard as neg. by Jean.

* Costas suggests UNID (not Split)

03:00 - 03:59	4			2															
06:00 - 06:59							2												
10:00 - 10:59																			
13:00 - 13:59			5																
14:00 - 14:59			2		24														
15:00 - 15:59					3		5				4								
16:00 - 16:59	5						5	9					10						
17:00 - 17:59	2																		
18:00 - 18:59		6		4															
20:00 - 20:59		1																	
21:00 - 21:59		3					2			4									
22:00 - 22:59			1		2														
23:00 - 23:59									5										
UTC (hh)	F jj	F pv	G/C lr	G/E ag	G/E bk	G/E kr	G/E tg	G/I ry	GRC ck	I eo	S bn								

NDBs HEARD, BY FREQUENCY:

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

NDBs	kHz	F jj	F pv	G/C lr	G/E ag	G/E bk	G/E kr	G/E tg	G/I ry	GRC ck	I eo	S bn							
1	326											1							
1	327					1	1												
2	328					1	1					1							
2	329					1						1							
1	331					1													
4	332	2				2	3					1							
1	332.5					1	1												
2	333				1	2													
1	333.5		1																
2	334	1		1	1	2	1		1										
4	335	2	2	1	2	1		1			1								
1	335.5	1																	
3	336				1	1		2	1										
9	337	2	4	2	3	3	2	2	2	3	1	1							
6	338	1	1	2		1	1	1	1	1	2	1							
3	339	2		1	1	2	2	1				1							

2	340	1		1	1	2	2	2											
3	341					2						1							
2	342					1	1												
1	342.5					1	1												
3	343					3	1												
1	344		1																
2	345					1						1							
3	346		1			1						1							
1	347					1													
1	348					1													
NDBs	kHz	F jj	F pv	G/C lr	G/E ag	G/E bk	G/E kr	G/E tg	G/I ry	GRC ck	I eo	S bn							

337spotu5.xls
bk 24/07/2001