

The New Beacon List Shortwave 2001						
(bold face: heard by DL1RXA)						
QRG	QRA	LOCATOR	PWR	ANT	QTH	REMARKS
1801	PY2AMI	GG67IF	5 W			
1805	VO1NA		1 W		St. Johns	
1814.4	W3RGQ	FN11UB				
1817	ZS1J	KF15PF	0.35 W	dip		
1824	VIL	Launceston/Tasmania – coast station - (good 160/80 m DX-indicator)				
1832	CL6RCR				somewhere in Cuba	
1840	OK0EK		10 W		Kromeriz	
1845	OK0EV	JN79EV	100 W	vertical 25 m	nr Prague	
				(Mo-Fr 6 to 20, Sa/Su 10 to 21 UTC)		
2310	VLA	Alice Springs (broadcasting North Australia) – identical programmes:				
2325	VLK				Katherine	
2485	VLT				Tennant Creek	
3525	PY2AMI	GG67IF				
3579	DK0WCY		30 W	dip	nr Flensburg	
		7 to 8 and 15 to 18 UTC(solar-terrestrial data every 5' - aurora alerts s. 10144 kHz)				
3586	ZS1J	KF15PF	0.35 W	dip		
3600	OK0EN	JO70AC	15 W	2 x 20 m	Pardubice	
3699	VK2RCW	QF56				
5000	WWV				for details pse cf 15000 kHz!	
	WWVH				for details pse cf 15000 kHz!	
5471.5	LN2A	JO29PO				
	VL8IPS				nr Darwin, North.Territory	
7003	ZS6FOR				Gauteng	
7025	ZS1AGI	KF16EA			Cape	
7048	PY2AMI	GG67IF	5 W			
7049	PY7BCN	HI06RF				
7871.5	LN2A	JO29PO				
	VL8IPS				nr Darwin, N. T.	
10000	WWV				for details pse cf 15000 kHz!	
	WWVH				for details pse cf 15000 kHz!	
10103	ZS1J	KF15PF	0.35 W	dip		
10134	OK1FAQ	JO70BC	0.5 W		nr Kladno	power reduction every 4' 40" to 0.2 and 0.1 W
10140	PY3PSI	GF49KX	2 W	dip		addr cf 28250
10144	DK0WCY		30 W	dip	nr Flensburg	
		(solar-terrestrial data every 5'- aurora alerts)				
10408.5	LN2A	JO29PO				
	VL8IPS				nr Darwin, N. T	
12842	HLO	(in Europe it is an excellent aurora-indicator on arctic and antarctic azimuths)				
and so is:						
12855	XSG					
13270	New York Radio/Gander Radio			(good East Coast indicators)		
14070	PY2AMI	GG67IF	5 W			
NCDXF/IARU International Beacon Network						

14100	4U1UN				United Nations, N. Y. City
	VE8AT	(near the Northwestern tip of Greenland) Alert, Canada			
	W6WX				Mt. Umuhum, California
	KH6WO				Honolulu, Hawaii
	ZL6B				Masterson, New Zealand
	VK6RBP				Rolystone, West Australia
	JA2IGY				Mt. Asama, Japan
	RR9O				Novosibirsk, Russia
	VR2B				Hongkong
	4S7B				Colombo, Sri Lanka
	ZS6DN				Pretoria, South Africa
	5Z4B				Kilifi, Kenia
	4X6TU				Tel Aviv, Israel
	OH2B				Espoo, Finland
	CS3B				Funchal, Madeira
	LU4AA				Buenos Aires, Argentina
	OA4B				Lima, Peru
	YV5B				Caracas, Venezuela
	VK6RBP				independent vuv de
14100.2	VE9BEA	FN66			
14406.5	LN2A	JO29PO			
	VL8IPS				nr Darwin, N. T.
14670	CHU	standard frequency and time signal station Ottawa, Canada - - outstanding propagation indicator			
15000	WWV	standard frequency and time signal station Fort Collins, Colorado - male voice - outstanding propagation indicator Mid West			
	WWVH	standard frequency and time signal station Hawaii - female voice - excellent Central Pacific indicator			
15175	Radio New Zealand International				
18068	IK6BAK	JH63KR			M. Felcino
	HB9TC/BCN		5 W		Bellinzona
18100	PY2AMI	GG67IF	5 W		
18101	VE3RAT	FN03GL	1 W		
18102	IK1M	JN33UT			Bordighera
18103	HB9TC				
18110	NCDXF/IARU	International Beacon Network			cf 14100 kHz
	DL0AGS	JO41NL	10 W		
20948.4	LN2A	JO29PO			
	VL8IPS				nr Darwin, NT
21149	HB9TC	10 W			Bellinzona
21150	NCDXF/IARU	International Beacon Network -			cf 14100 kHz
21151	I1M	JN33UT	10 W	omni 5/8	Bordighera
21171	KA5FYI	Austin			
21393	PY3PSI	GF49KX	4 W	dipole	Porto Alegre addr:cf 28250
24914.8	IK6BAK				s. a.
24930	NCDXF/IARU	International Beacon Network -			cf 14100 kHz
	DK0HHH	JO53AM	10 W		
24932	PY2AMI	GG67IF	5 W		
24986	JE7YNQ	QM07	5 W		
25740	Deutsche Welle		operating between the end of October and April		
25820	Radio France International		the only bcst stn in band operating throughout the year		

The 10-Meter-Band						
(stations in bold face were received by DL1RXA between 1998 and May 2001)						
- no guarantee can be given for the rest of the beacons -						
28010	EA3FHN					
28050	PY2GO					
28101	5Z4B					
28105	N8FIS					
28125	DF4PV		5 W		Mainz	
	KA5FYI	EM10DI	1 W			
28151	RA6BEACON	KN93WM	QRPP			
28155.5	PA5WT	JO22HG				
28165	KA1EKS/BCN					every 2 ½'
28172.4	3QG	this is a drift net beacon and its location is unknown; further such dn bcns won't be mentioned anymore				
28174.8	VE3TEN	FN14				FSK
28175	VE1VLF					
28176.7	HP1RCP/B	FJ09				
28178	PA3FCB/A		4 W		Clinge	
28179	OD5TEN	KM74WK				
28180	VE3IRE					
	I1M	JN33UT				
28182.2	SV3AQR/B	KM07	4 W			
28185.6	ZS6PW	KG44	5 W			off air since 22 June 2001
28188	JE7YNQ	QM07				Fukushima
						cf 50/28/24 MHz tri band bcn
	JA7ZMA					
28188.7	XE1SRF/B	EK09LA				
28188.9	A47RB	LL93FO	10 W	into Cushcraft AR-10		Oman
28190	LU4XS	FD65PA				Tierra del Fuego
						S 54°59' W 66°44' every 2' 45"
	VA3XCD					Ennismore
	VE6EWM					Bassano, Alberta
28190.5	VE6YF/B	DO33				
28191	5B4ZL					
28192	LU2DT	GF11FX				38° 00' S, 57° 53' W
28192.7	VE4ARM	EN09	5 W	GP		Radio Museum Austin, MB
	PY2JAU	GG57RR				frequent QSY to maximally 28195 kHz
28193.6	LU2FFV		5 W	GP		typical chirp
28193.8	A47RB	LL93FO				
28195	IY4M	JN54OK				
	W2RTB	FN13ED				
28195.3	VA2MGL/BCN	FN47UQ	5 W	vertical		
28195.5	LU6DTS/B	GF15AC	5 W	GP		
28195.7	LU7WW	FE77LF	5 W			
28196	LU4JJ	GF08XO				
	ZS6PW		(spurious)			off air since 22 June 2001
28196.7	LW9DAH/B		5 W	A4S to Europe		
28196.9	HB9TC					
28197	VE7MTY/BCN	CN89	25 W	Vertical	Vancouver, BC	
						QSL VE7MTY@RAC.CA
	LU9AUY					
	LU7WW					Chabut State
28198	LU5FSY	FF98GS				
	HB9TC					Bellinzona
	BEACON					info www.qsl.net

28199	LU1FHH	FF98	5 W			typical chirp
	KG5YB					
28200	NCDXF/IARU International Beacon Network -					cf 14100 kHz
	IT9GSS/B	JM77LH				
	GB3SX					
	CT0APO	IM59SK				
	KB9FOF					
28201	LU1ED		5 W			
	VE4TEN					
28202	KE5GY					
28202.3	ZS1J/B	KF15PF	5 W			
28202.5	ZS5VHF		5 W			
28202.8	WB5UAA/B	DM41				QSL WB5UAA@arrl.net
28203	KD6UVN					
	F5SN					
28203.2	K6LLL		5 W			Laguna Beach, CA
28204	W3AW		1 W			
28204.4	N3NIA/B	FN01	innumerable "Vs"			Ridgway, PA
28205	DL0IGI	JN57MT	150 W followed by 7 sec dashes with 0; 6; 12; 18; 24 db attenuation			
						ant: quarter wave vertical
	WA4SZE/4					McCaysville GA
	ND9X					
	KA3OEM					
28205.2	N3NIA/B	FN01	innumerable "Vs"			Ridgway, PA spurious
28205.6	VA3GGR/B	FN03				Grackle
28206	KJ4X/BCN	EM84PW	2 W			
	KB0LHB/B					
28207	KE4NL	EM94AE				
28207.5	W8FKL/4	EL87TB				
	N8ZKP					
28207.8	S55ZRS	JN76MC	1 W			
28208	WN2A/B	FN20				Budd Lake, NJ
	JR0YAN/BCN	PM86	25 W	whip		Nagano
28208.5	AK2F/B	FN20				
	5Z4ERR					
	WA1ROB					
28208.7	EI0TEN	IO51UU				
28209	NX20/B	FN 30				
28209.6	AF4OD		1 W	vertical		Alabama
28209.8	KA4EXF					Atlanta, MB
28209.9	W4JE	EM85EB	20 W	dipole		Hayesville, NC
						via W4JE@ARRL.NET
28210	N9YDZ/ Beacon	EM48	1 W			
	KA0ZNY					
	KF2PC/BCN	FN42				
	KC4DPC/B	FM03				
	3B8MS					
	K4KMZ					
28210.7	LA4TEN	JP20LG	250WERP	omni		
28211.8	KK7PG Beacon					Buckeye, AZ
28212	LU1UG	FF84BF	5 W			General Pico
	W3AW	1 W				Springfield, Illinois
	KK7PG Beacon		es un			Buckeye, AZ
			pse QSL (follows daily changing 5 digit number such as 11484) on 14 November 2001 defunct keying			
28212.5	EA6RCM					

	ZD9GI					
28212.8	W5AB					
28213	LU7DQP	GF05TH		LANUS Buenos Aires, Argentina		
28213.5	PT7BCN	HI06RF	5 W			
28213.8	N3BUB/B	FN20FV	5 W	omni		
28214.5	KB4SB	EL94FP	0.5 W			
28214.8	KA9SZX/BCN	EN50VD	1 W	vert omni	Champaign, Ill	
					40° 06' 00" N, 88° 16' 30" W	
					QSL SASE to Mark Garrett, KA9SZX, 513 Jackson Street, Champaign, Ill, 61821, U.S.A.	
28215.5	GB3RAL	IO91IN				FSK
	N6EU		1 W			
	W4MM					
28215.7	N4VIC/B	EM73				
28215.8	N3FTI/B	FN20	5 W			
28216.3	W6GY	DM04	1 W		Roseda, CA	
28216.8	WB0FTL/B	EN33FP				
28217	WB9VMY/B	EM05	sometimes 28219 spurious		Calumet, OK	
	VE2TWO	FO13				
28217.7	W8MI		0,5 W			
28217.9	N2BJB	FN21WC				
28218	W8UR/B	EN75				
28218.5	PT8AA	FI60CA				
	K2KL/B	FN21				
28219	5B4CY	KM64PR				
	KD9DP					
28219.5	VE2FUT/BCN	FN25WG	550 ft ASL	QSL via VE2XX 116000129113?		
	KA0PSE/B	EN36			Duluth, MN	
28219.8	KB9DJA/BCN		30/5 W		39.36 N 86.23 W	
				addr: P. O. Box 835, Mooresville, Indiana, 46158 U. S. A		
28220	PY2XW		5 W		Canpinas, Sao Paulo, Brazil, QSL via buro	
28221	K5PF					
	KK4UC					
	PY2GOP					
28221.4	W6TOD/B	DM15			CA USA	
	K5PF	FM05	8 W			
28222	W9UXO/B	EN61				
	KG9DX					
	PT2IBM					
	W9BZW	EN62BG				
28223	HG5GEW	JN86NQ				
	NC6DX					
28223.1	KC6UFE/BCN		10 W			pse QSL
28224	WB6CHQ					
	W6NW					
28224.7	KW7Y/B				Marysville, WA	
28225	NP3WS					
	N6TWX					
	FZ5HF		4 W			
28225.4	PY2AMI	GG67IF				
28225.5	W5BQZ					
28225.9	LW5EJU/B					
28227.9	ZL3TEN					
28228	9A0TEN	JN85OO				

	WG8T/B	EM99				
	ZL3SIX					or 28288 kHz
28230	ZL2MHF	RE78BU	1 W			
	PY3ARL		5 W	GP	Guaiba, 328 msl	
	N2ECB					
	WH6P					
	W4GFA				Walhalla, South Carolina	
28230.7	KQ4TG	FM14				
28231	N4LMZ					
28231.4	D2BB					
28231.5	HP1AC/B	FJ09		Panama	QSL: HPIAC@arrl.net	
28233	W7JPI/B	DM41QP	5 W			
28233.8	N9RET/BCN	EN61	5 W		QSL: N9RET@arrl.net	
28234	N1WRG/BCN	FN32VB				
	N6TWX	EM73				
	N9SSA				Holland, Michigan	
28234.3	KD4EC/BCN	EL96WV	5 W	vertical		
28235	EA2ZRA					
	IN9INP					
	VP9BA					
28235.3	VE1CBZ/B		3 W		Fredericton, NB	
	WP2N					
28235.6	VE3GOP/BCN		4 W			
28236	N2VMF/BCN		5 W		Freehold, NJ	
28237	LA5TEN	JO59			nr Oslo	
	NV6A/B	DM12	0.5 W		San Diego CA	
28239.7	YO2X	KN05PS	3 W, 0.5 W QRP		Timisoara	
28240	K8UZW	EN91				
	N3SME	FN21BA				
28240.5	5Z4ERR					
28240.7	VA3SBB/B	EN58			QSL: VE3FAL@qsl.net	
28241.4	VE9MS/BCN	FN65				FSK
	RZ1AWR				St. Petersburg	
28242	W2IK/B		25 W	GP	Long Island, IOTA: NA-026	
28243.2	F5TMJ/B	JN03SM	5 W	omni	Toulouse	SSTV M2 bcn
28243.7	WA6APQ/BCN	DM13	5 W		Long Beach, CA	pse QSL SASE or via buro
28243.8	WA1RAJ BEACON		1 W		Hollis, NH	
	KF9N	EM86RJ				111
28244.1	KC8QNO				Tuscola Co MI	every 2'
28244.7	W6QFU					
28245	KB0DJJ					
	K0VXU					
	A92C					
28245.5	ZS1CTB					
	K0VXU	EM28QT				
28245.6	KA7BGR	CN82				
28245.8	VE9BEA/B	FN 66	3 W	vertical	Crabbe Mtn, NB	
28246	N8KHE	0.5 W				
	EA3JA	JM19HO			frequently nr QSY	
28246.2	KG2GL/B	FN20	5 W		NNJ	
28247.5	EA2HB					
28247.8	N1ME/B				Maine	
28248	PI7BQN	JO22HK				

	K1BZ		5 W			
28248.2	N7LT/BCN	DN45BO	5 W down to 0.05 W ERP	GP	Zeman, MT	
					QSL: SASE or N7LT@arrl.net	
28249	PY5CTB/BEA	GG54IN	1 W			every 2'
	CON and PY5ND alternately					
28249.5	WJ9Z/B	EN62BX				
28249.7	PI7BQC				Harlem	
28250	K0HTF	EN31EN				
	N4MW					
	NT9S					
	W3SV					
	WA4SLT					
	PY3PSI	GF49KX	3 W	GP	Porto Alegre QSL only direct	
					P. O. Box 952, 90001-970 Porto Alegre, Brazil email: PY3PSI@poagw.ampr.org	
28250.3	Z21ANB	KG 89				
28251	W5LA/B					
28252	EA3AAA					
	KB9G					
	WJ7X	EN34HQ	5 W			
28252.5	OH2TEN	KP20AG				
28253	VK3SIX	QF02WH				
28253.8	W4STT/B				NE FL	
28255.1	N0AR/BCN	EN35KB	0.5 W ERP		St Paul, MN	
					QSL: beacon@tpt.org	
	LU1UG		5 W			
28255.8	K5PF					
28256	KD4BFF	FM05OU				
28256.4	VK3RMH	QF22JH	25/2 W	vertical	Melbourne	
					QSL: VK3RMH@hotmail.com	
28257	KM4Y	EL96UA				
28257.5	DK0TEN	JN47NT	20 WFSK	GP	Konstanz	QSL: DL7KH
28257.7	WY5I	EL96	5 W	vertical	Jupiter, FL,	every 45"
28258	WB4JHS					or 28269 kHz
28259	WB9FVR		1 W			
28259.3	F5KMD/B	JO10SI	5 W	GP		
28259.8	KA1NSV/4				Virginia	
	VK5WI	PF95				
28260	KB6SVK					
	PY3PAG	GF49JX				
28260.5	KF4OTI/BN		25 W		North Temple, ME	
					44° 43' 35" N 70° 16' 13" W	
28261.8	AX2RSY	QF56MH				
	WB8KRN/BCN		3 W		LXTN, OH	
28262.7	VA3ODX/BCN	EN94	5 W		Meaford, Ontario	
28263	OH6TEN					
	N6PEQ					
	WB4LJY				Seffner FL	
28263.4	RK3XW					
28263.8	VK6RWA	OF78WB				
28263.8	AB8Z/B	EN91DJ	5 W		Parma	
28264	JA5ALE					
	JA5ZQM	PM74GA				

	K7NWS/B					
	N8WLC				Lexington, Ohio	
28264.8	KB3EFH					
28264.9	N7SCQ/QRP/B					
28265	K4DOS					
	WC9C/BCN					
	K5MW					
	VK4RIK	QH23				
	DF0ANN	JN59PL	0.3 W	dipole		NE/SW
28265.1	K4DOS	EL96WE				
28265.7	RK3XWA	KO84DM			Kaluga	
28266	VK6RTW	OF84	4 W			
28266.4	WV1H/B					
28266.5	LZ1TEN	KN12PO				
28267	OH9TEN	KP36OI	20 W	½ GP	Pirttikoski, 193 m asl	
	KB4UPI					
28268	VK8VF	PH57				
28268.5	W9KFO	0.75 W				
28269	WB4JHS	EL96	5 W			
28269.2	W3HH/B	EN90	10 W	sloping dipole 20 ft up	Pittsburgh QSL: W3HH@arrl.net	
28270	W8BEP	EN76				
	N6KJW					
	VK4RTL	QH30JS				
28271	KD4UAI	FM05TL	5 W			
	KF4MS					
28271.3	VE1/W1BKR/B	FN95	3 W	GP	Henry Island	
28271.8	W4TIY/B				Dallas, GA, every 1 ½ min.	
28272	KN5H	DM62	5 W			
	WA9TPZ	EM79CS				
28272.5	9L1FTN					
28273	N5DUH					
28273.2	KA2GKA				Apopka, Florida info: QRZ.com	
28274	K4MF		1 W			
	KC2CZI					pse QSL
28274.5	KC7MIO					
28274.6	ZS1LA	KF05QO				FSK
28275	AL7GQ		1 W			
	K4VPX	EM77IH				
	N8KUH					
	W8BEP					
	NR9NB				Denver, Colorado	
28275.5	WB8TLC					
	N6RDX					
28276	N0JAR	EN31LP	5 W			or 28277 kHz
	NS8V	EN73EW	5 W			
28277.1	KD4MZM/B	EL87RG				
28277.8	DF0AAB	JO54GH			Kiel	FSK
	KT4XA		1 to 5 W			
28279	KG5YB	EM22				
	W2RTB					
	K2SPO					
28279.8	K5AB	EM10			Central Texas	
28280	K5MW	EM10DH				
	KA3UIU					
	KB2BBW					

	NO6J	DM04NF	5 W		Oaks, California
	LU8EB	5 W			
28280.5	KD4NOQ	EM55BE			
28281.2	KG8CO				Clinton, Michigan
28282	OK0EG	JO70WE			Hradec Kralove
	VE2HOT	FN35BJ	5 W		
	VE1MUF		0.5 W		
	LU2HDX	FF78RO			
	N9ZXL		2 W		
28282.7	W0ERE/B	EM36	5 W	GP	
	WN4OAA/B		5 W	longwire	QSL: WN4OAA@cs.com
28283	WS2B				
28283.5	K8PY BCN	N63			Whitehall, MI
28283.6	KJ7AZ	DN61JS	5W (HTX 100)	ant Astron at 29 ft	
		41°47'25"N 107°14'56"W, altitude 6780 ft, Rawlins, Wyoming solar power beacon, QSL info is correct in callbooks, active on APRS and on 28.450 when mobile			
28284	K8LKC	EN71EX	1 W		
	KD7K	DN40AP	5 W		
28284.9	VP8ADE				Adelaide Isl., ANTARC
28285	N2JNT/BCN	FN32DR	1 W	vertical	Troy, NY
	KB2YTW				or 28287 kHz
	KB7EFZ	CN85	1 W		Portland, Oregon
	KB7DQJ	CN87			Pt. Orchard, Washington
	WL7IEW		5 W		Olympia, Washington
28286	KK4M				or 28285/7 kHz
	N3GPP				
	N5AQM/B	DM43	2 W	vertical	Arizona
	KE2DI		2 W		
28286.2	WA8YWO/B	EM98WV	0.1 W		
28287	NQ2RP/BCN	FN13AC	2 W		Bergen, N.Y.
	KB2YTW	FN13			QSL: BBAMS@JUNO.com
	W8OMV		5 W		
	H44SI				
28287.3	KE2DI	FN13AC			
28287.9	WA7LNW/BCN	DM 37	5 W	full wave loop	Hurricane, Utah, Newer Zion National Park
28288	W2NZH		3 W		
	WA7LNW		5 W		Hurricane, Utah
28289.2	WJ5O/BCN	EL17	2 W		QSL: WJ5O@arrl.net
28289.5	VR2TEN	OL72			Hongkong
28290	SK5TEN	JO89KK	75 W	vert omni	Strengnes
	WB4WOR	FM06BT	5 W		Randleman, NC
					QSL via W4CL
	VS6TEN				
	NQ3G				
	K7PYS		1 W		
28290.3	KE4YVL	FM05	3 W		
28290.4	N8NSY/BCN				Brighton, MI
28290.8	K9KXP/ BEACON				
28291	KB9NV	EM58AQ	5 W		
28291.4	VE3LZ	FN03			

28291.5	ZD8HF	II22				
28292	KS7K	CN87UJ				
	W3RGQ	FN11UB	5 W			
	N7GSU/BCN	CN85IF	0.250 W	vertical		
	SK0CT	JO89XK				
28293	PY2KC		5 W			
	W8FLY BCN					Muskego, MI
28294	WC8E/BCN	EM79SD				
	KE0UL	DN70	5 W			
28295	SK2TEN	JP95HB	5 W			
	KM4GS					
	N7OGN					
28295.7	KA7BGR	CN82				
28296	W3VD/BCN	FM19NE				JHU/APL
						generally strongest North American beacon in Germany
28296.6	EA5AHN BEACON					
28296.9	NS9?					
28297	WA4DJS/BCN					
	V73TEN					
	NS9RC	EN62DC				near Chicago
28298	SK7TEN	JO77LS				
28298.6	K4JDR BCN	FM05	10 W	vert		Raleigh, NC
						QSL: K4JDR@juno.com
28299	SK3TEN	JP80FD				
	N8CGY					
	VE9MS	FN65	5 W			
	NU9J					
28300	KF4MS					Tallahassee, Florida
28301	PI7ETE	JO22QD	0.5 W			
28302	UA4NM	LO48UP	2 W	GP		Kirov
28315	ZS6DN					
28325	DF0THD	JN49HU	1 W			
28345	W1FJE					
28470	EA1BCN	JO55VO				
28660	GI4GTY					SSTV-repeater, beacon every 15'
28888	W6IRT					
29440	DL9SDN/P		2 W			
29540	DX1HB					
(strongest North American beacons in DL: 4U1UN and W3VD)						
This list of beacons past and present has been compiled by means of all possible and impossible sources. Please send your corrections and supplements to hess.solarion@flaemingnet.de or phone +49 33708-20639, FAX -21655.						
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