

HF BEACON ADDRESS LIST:

Version 4.4

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Last updated: **19th of June 2002**

INTRODUCTION:

There are many very useful lists of 10 metre and other HF propagation beacons available on the Internet (see details at the end of this publication), and all are very good, with most of them updated frequently. You may wonder why there are so many of these lists given, but a number of them do show details of beacons which aren't included in the others, and as a result I like to try and use all of them for my beacon monitoring. This list is not intended to replace or compete with any of them, but is mainly to provide a readily available source of address and contact details for as many of the beacons as possible. Hopefully this will encourage listeners and beacon monitors to send reception reports to their operators on a more frequent basis. Many beacon operators comment that they seem to receive very few reports even though their beacons are often widely heard on a daily basis. Hopefully by having all their contact details in one easily accessible list more listeners will feel encouraged to send them reports at more frequent intervals.

Where known, information such as postal addresses, and e-mail and website details have been given, and whilst many of these should be reasonably accurate, I would certainly like to receive details of any changes or corrections if the information is known to be incorrect. Some of the beacons listed below may be inactive or QRT at the moment, but I've still included any known details as it's always possible that they may be re-activated again at some point in the future. Some are very irregular in operation and may only heard once or twice a year, hopefully if they start to receive a few more reports this will encourage them to activate their beacons on a more regular basis.

This list was compiled from various sources, mainly the search engine at the QRZ.COM website <http://www.qrz.com> , the Buckmasters website <http://www.buck.com>, and various local and international callbooks. Information about what beacons exist was provided mainly by the lists shown at the end of this document, and through the monitoring activities and the kind assistance of a number of other beacon enthusiasts. It is by no means a complete listing though, and a number of addresses are still required for some of the beacons. I would appreciate hearing from you if you are a beacon operator or if you have received any QSL cards containing useful data such as e-mail or website addresses, QRA Locator Squares, Hours of operation, or output power levels. Details of any QSL managers, or other QSL routes, which work, would also be useful for any future editions of the list.

If you have access to Amateur Radio Callbooks for your own or other countries, and can look up the details for any of the beacons for which we only have skant information, this would also be very much appreciated. The more information we can add, the more helpful this list will be for the many other enthusiasts who use it.

Not all beacon lists show exactly the same information, so in cases of conflict I have shown all of the known and reported frequencies. Some beacons do move about slightly due to problems with QRM from other beacons or local interference, so some stations may be operating plus or minus a few hundred hertz from the listed frequencies. You will also find a list of websites where beacon lists can be obtained, this can be found at the end of this document.

One important new development as of February 2001 is the creation of a HF Beacons reflector, and this is leading to a lot more communication between beacon operators and monitors. Already after just one week of operation this has enabled a number of beacons in this list to have their details updated, hopefully in time it will allow for even greater accuracy. Details about this group are given at the end of this document along with instructions about how to join.

This list will be available from my website at <http://www.qsl.net/g4tmv> , and will be updated as and when new or additional information is received.

Please send any updates you may have to: g4tmv@qsl.net

****** CHECK OUT THE NEW 50 & 70MHz BEACON Lists - now available from my website!******

73 and good beacon monitoring, Alan G4TMV.

HF BEACON ADDRESS LIST:

4S7B: (NCDXF) LOCATED AT THE CISIR (CEYLON INSTITUTE OF SCIENTIFIC & INDUSTRIAL RESEARCH) ELECTROTECHNICAL DIV. AT VIDYA MAWATHA, COLOMBO, SRI LANKA.
Try reports via: Mr.R. R. GUNAWARDENE (RANJITH) 4S7RR, BOX No. 01 SALAWA, KOSGAMA 10730, SRI LANKA.
E-mail: taos@slt.lk
Web: <http://www.qsl.net/rssl/beacon.htm>
Locator: MJ96wv
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

4U1UN: (NCDXF) UN HEADQUARTERS AMATEUR RADIO CLUB, BOX 20, NEW YORK, NY 10017, USA.
E-mail: 4u1un@un.org 4u1un@nygate.undp.org
Locator: FN20as
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

4X6TU: (NCDXF) Located on top of DAN-PANORAMA HOTEL, TEL AVIV, ISRAEL.
Locator: ??? 32° 03' N and 34° 46' E..
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

5B4CY: CARS BEACON, BOX 1267, LIMASSOL, CYPRUS.
Locator: KM64pr (KM64ca)
Frequency: 28219.0 kHz
Power: 26 watts
+++++

5Z4B: **KENYA. (sad to report that the beacon op. 5Z4FZ passed away Feb. 2002)**
E-mail: kiore@form-net.com
Locator: K195vj
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

9A0TEN: **(Address required), CROATIA.**
Locator: JN85oo
Frequency: 28228.0 kHz
Power: 50 watts
+++++

A47RB: ROYAL OMANI AMATEUR RADIO SOCIETY, P.O. BOX 981, MUSCAT, POSTAL CODE 113, SULTANATE OF OMAN.
E-mail: roars@omantel.net.om
Locator: LL93fo
Frequency: 28194.0 kHz (inactive)
Power: 10 watts
+++++

AB8Z: JOHN C. THOMAS, 7911 DARTWORTH DR, PARMA OH 44129-3929, USA.
E-mail: ab8z@hotmail.com
Locator: EN91dj
Frequency: 28240.0 kHz
Power: 5 watts
+++++

AF4OD: BILL CAPPS AF4OD, 443 SAMFORD AVENUE, AUBURN, ALABAMA 36830, USA
E-mail: wbcapps@mindspring.com
Locator: EM72go
Frequency: 28209.0 kHz (not on air all of the time)
Power: 1-2 watts from a Ten Tec Scout into a sloping ladder line fed dipole
+++++

AK2F: HAYWOOD S. PEITZER, 10 BERRY LN, RANDOLPH NJ 07869, USA.
E-mail: ak2f@qsl.net
Locator: FN20
Frequency: 28208.2 kHz
Power: 4 watts
+++++

CS3B: (NCDXF) (Address required), ARRM, MADEIRA.
Locator: IM12or
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

DA5MMB: MULTI-MODE BEACON.
E-mail Confirmation: GUENTER WERTICH, DF4PV, IN DEN HUNDERT MORGEN 9, D-55218
INGELHEIM, GERMANY.
E-mail Address: da5mmb@web.de
Website: <http://www.qsl.net/dl5kbm/Fax-Bake-beschr-eng.html>
Locator: JN49cx
Frequency: 28702.0 kHz
Power: 5 watts into a TS120V. Aerial Ground Plane
+++++

D2BB: FERNANDO RODRIGUEZ ARROYO, OCHA, BAIRRO KAPANGO SUBURBANO,
HUAMBO, HUAMBO, ANGOLA
QSL Manager: JOSEPH L. ARCURE, JR. W3Hnk, PO BOX 73, EDGEMONT PA 19028,
USA. E-mail: W3Hnk@aol.com
E-mail: ea4bb@ctv.es
Website: <http://www.qsl.net/ea4bb>
Locator: JH78cd
Frequency: 28231.5 kHz
Power: 10 watts into a 6-element yagi beaming North, on the top of a 15m tower.
+++++

DF0AAB: BAKE VERANTW. DL6TW (OTTO PETERS), WUESTENFELDE 12, D-24147,
KIEL, GERMANY.
Locator: JO54gh
Frequency: 28277.5 kHz
Power: 10 watts
+++++

DF0ANN: BAKE VERANTW. DL8ZX (EUGEN BERBERICH), BRUECKENSTR. 38,
D-90419 NUERNBERG, GERMANY.
E-mail: e.berberich@nefkom.net
Locator: JN59pl
Frequency: 28265.0 kHz
Power: 0.3 watts into east/west Dipole (may be 5 watts soon)
+++++

DF0THD: BAKE VERANTW. DJ5BX, MERCKSTR. 25 D-64283 DARMSTADT, GERMANY.
Locator: JN49hu
Frequency: 28325.0 kHz
Power:
+++++

DF4PV: GUENTER WERTICH, DF4PV, IN DEN HUNDERT MORGEN 9, D-55218
INGELHEIM, GERMANY.
Locator: JO51
Frequency: 28125.0 kHz
Power: 4 watts
+++++

DK0HHH: BAKE VERANTW. DJ2XS (MATTHIAS SCHNEIDER), RADICKESTR. 8,
D-21079 HAMBURG, GERMANY.
E-mail: smtths@aol.com
Locator: JO53am
Frequency: 24931.0 kHz
Power: 10 watts
+++++

DK0TEN: BAKE VERANTW. DJ3EM (HORST PODSADLOWSKI), DORFHALDE 13,
D-88662 UEBERLINGEN, GERMANY.
Locator: JN47nt
Frequency: 28257.5 kHz
Power: 20 watts
+++++

DK0WCY: SONDERSTATION VERANTW. DK4LI (EMIL JOHANSEN), HAMM 4, D-24392
SCHEGGEROTT, GERMANY.
E-mail: dk4li@m15.de
Web: <http://www.dk0wcy.de/>
Locator: JO44vq
Frequencies: 3579.0 (07-08 & 15-18 utc summer -1H), 10144.0 kHz (24H)
Power: 30 watts into dipole
+++++

DL0AGS: BAKE VERANTW. DL6MFS (MARTIN GRAF), IM WINKEL 17, D-34414
SCHERFEDE, GERMANY.
Locator: JO41nl
Frequency: 18110.0 kHz
Power: 5 watts
+++++

DL0IGI: HANS GALL, DK3YD, WOHLFARTSTRASSE 21 b, D-80939, MUNICH,
GERMANY.
e-mail: dk3yd@compuserve.com
Website: <http://www.darc.de/referate/hf/baken/dl0igi>
Locator: JN57mt
Frequency: 28205.0 kHz
Power: 30w (to be increased to 150w) Antenna Lambda/4 Vertical
+++++

EA3JA: JOSE FERRER RADRESA, RAFAEL BATLLE 28-2-4. BARCELONA,
08017, SPAIN.
Locator: JN11bi
Frequency: 28246.5 (28248.0)kHz
Power:
+++++

EA5AHN: FERNANDO PINANGO, DOMINGO, APARTADO DE CORREOS 1,
46111 ROCAFORT, VALENCIA, SPAIN.
E-mail: ea5ahn@ctv.es
Locator: IN80
Frequency: 28243.5 kHz
Power:
+++++

EI0TEN: CORMAC GEBRUERS EI4HQ, SPRINGFIELD, COBH, CO. CORK, IRELAND.
E-mail: c.gebruers@oceanfree.net
Web: <http://4c.ucc.ie/~cjgebruers/ei0ten.htm>
Locator: IO51uu
Frequency: 28209.0 kHz
Power: 25 watts into a vertically polarised collinear
+++++

F5KCF: JEAN-MARC LEFEBVRE (RADIO CLUB DE BOUSSIERES), 2 RUE DE
CARNIÉRES, 59217 BOUSSIÉRES-EN-CAMBRÉSIS, FRANCE.
E-mail: f5kcf@free.fr
Web: <http://f5kcf.free.fr>
Locator: JO10qd
Frequency: 28259.0 kHz
Power: 6 watts
+++++

F5KCK: F5KCK, RADIO-CLUB DE SARTROUVILLE, MAISON DES ASSOCIATIONS 78,
QUAI DE SEINE SARTROUVILLE, FRANCE.
E-mail: donchez@mail.club-internet.fr f5dm@wanadoo.fr
Locator:
Frequency: 28110.0 kHz
Power:
+++++

F5KMD: RC LYCEE DU HAINAUT, 1 AVE VILLARS BP 475, F-59322 VALENCIENNES, FRANCE. (attn: JEAN PIERRE VILLAIN, F6BUA).

E-mail: f6bua@arri.net
Website: <http://web.lycee-hainaut.org/clubs/F5KMD/radio-am.htm>
Locator: JO10si
Frequency: 28259.5 kHz
Power: 5 watts

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F5NBX: FREDERIC DONATI, RUE DU 11 NOVEMBRE, F-87380 MEUZAC, FRANCE.

Locator: JN05
Frequency: 28222.0 kHz
Power: 5 watts

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F5NTS: BERTRAND LAMBALIEU, 13 RUE JEAN JAURES, SAULZOIR, 59227, FRANCE.

Locator: JO10qd
Frequency: 28259.0 kHz
Power: 5 watts

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F5SN: SERGE NAUDIN, 124, RUE DU BOICHOT, DOLE 39100, FRANCE.

E-mail: f5sn@aol.com
Locator: JN27rb
Frequency: 28224.0 kHz
Power: 5 watts into TH33 - FM Voice beacon

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F5TMJ: LAURENT THOUREL, 1 RUE DE L'EGLISE, F-31450 DEYME, FRANCE.

E-mail: thour@wanadoo.fr
Web: http://www.perso.wanadoo.fr/thour/balise/F5TMJ_B.htm
Locator: JN03sm
Frequency: 28243.3 kHz
Power: 5 watts

+++++
GB3RAL: RUTHERFORD-APPLETON LABORATORY. QSL VIA UK QSL BUREAU OR VIA QSL MANAGER: J S WRIGHT, G3VPW, 2 BARNFIELD, CHARNEY BASSETT, WANTAGE OX120HA, ENGLAND.

Locator: IO91in
Frequency: 28215.0 (28215.7)kHz
Power: 25 watts

+++++
HA5BHA: (Address Required), HUNGARY.

Locator: JN97pl
Frequency: 28225.0 kHz
Power: 5 watts

+++++
HB9TC: RTC RADIOCLUB TICINO, VIA G.CANEVASCINI 20, CH 6900 LUGANO, CANTON TICINO, SWITZERLAND.

E-mail: hb9tb@qsl.net clue@ticino.com
Web: <http://www.qsl.net/hb9tc> <http://www.alphacomm.it/hb9tc>
Locator: JN46me
Frequencies: 18069.0, 28198.0 kHz (both 0800 to 1600 utc)
Power: 18069.0 = 10 watts (currently testing on 18103.0) 28198.0 = 4 watts

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HG5GEW: (Address required), HUNGARY.

Locator: JN86nq
Frequency: 28222.0 kHz
Power: 10 watts

+++++
HP1AC: CAMILO A. CASTILLO, HP1AC P.O.BOX 0860-0144, VILLA LUCRE, PANAMA.

E-mail: hp1ac@arri.net
Locator: FJ09
Frequencies: 28231.4 kHz
Power: 5 watts 1/2 wave 10 metre dipole

+++++

HP1AVS: RADIO CLUB DE PANAMA, APARTADO POSTAL 10745, PANAMA 4 PANAMA.
E-mail: hp1rcp@hotmail.com hp1avs@hotmail.com
Web: <http://www.qsl.net/hp1rcp>
Locator: FJ09
Frequency: 18109.1 kHz
Power: 1.5 watts into Inverted Vee antenna
+++++

HP1RCP: RADIO CLUB DE PANAMA, APARTADO POSTAL 10745, PANAMA 4 PANAMA.
E-mail: hp1rcp@hotmail.com
Web: <http://www.radioclubdepanama.org/>
Locator: FJ09
Frequencies: 10109.1 kHz (0.5 w - into vertical antenna) 28177.0 kHz (5w into Dipole)
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I1M: MARCONI CENTENARY BEACON, BORDIGHERA, ITALY.
QSL ADDRESS: GIOVANNI MASSETTI, I1MAE, CORSO U SOVIETICA 395
I-10135 TORINO, ITALY.
Locator: JN33ut
Frequencies: 18102.0, 21151.0, 28180.0 kHz
Power: 18102.0 = 10 watts 21151.0 = 10 watts 28180.0 = 5/20 watts
+++++

IK1PCB: EUGENIO CONTE, VIA CORRENTINA 20, I -18030 SOLDANO IM, ITALY.
Locator: JN3ut
Frequency: 18102.0 kHz
Power: 10 watts
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IK6BAK: ELISEO CHIARUCCI, LOCALITA STERPETTI 50, 61030 MONTEFELCINO PS,
ITALY.
E-mail: ik6bak@qsl.net ik6bak@libero.it
Web: <http://www.qsl.net/ik6bak>
Locator: JH63kr
Frequencies: 18068.0 (3 watts), 24915.0 kHz (3 watts)
+++++

IY4M: 10-METER BEACON ROBOT, IY4M, ARI BOLOGNA, BOX 2128,
I-40100, BOLOGNA, ITALY. (Beacon Manager: Ivano de Vietro I4DVT)
E-mail: assradbo@iperbole.bologna.it iy4m@amsat.org
Website: http://web.tiscali.it/ari_bologna/ <http://www.geocities.com/ik4nyy/beacon.html>
Locator: JN54qk
Frequency: 24920.0, 28195.0 kHz
Power: 20 watts
+++++

IZ0AIS: LUIGI FORMINI, C/DA LA CHIUSA, 00049 VELLETRI, ROME, ITALY.
E-mail: iz0ais@amsat.org
Locator: JN61jq
Frequency: 28198.0 kHz
Power: 5 watts
+++++

JA2IGY: (NCDXF) JARL UNYOUKA, 1-14-2 SUGAMO TOSHMAKU, 170-8073 TOKYO, JAPAN.
Locator: PM84jk
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

JA5ZQM: SKBC TOSHIHIRO IKOMA, 154-12 HACHIMANCHO KAWAMINAMI,
770 TOKUSHIMA, JAPAN.
Locator: PM74ga
Frequency: 28264.0 kHz
Power: 10 watts
+++++

JE7YNQ: (Address required), JAPAN. (try via JARL QSL Bureau - , 1324-3 KANBA,
HIKAWA, SHIMANE 699-0588, JARL, TOKYO, JAPAN.)
Locator: QM07
Frequency: 28233.2 kHz (ex 28188.0)
Power: 50 watts
+++++

JR0YAN: NORIYUKI YAGUCHI JH0WJF, 2862 IKEDA, KITA-AZUMI, NAGANO
399-8603, JAPAN.
E-mail: jh0wjf@jarl.com
Website: <http://jr0yan.tripod.co.jp/>
Locator: PM86wj
Frequency: 28208.0 kHz
Power: 1 watt into a CB whip
+++++

K0HB: H HANS BRAKOB, 1610 WESTON LN N, PLYMOUTH MN 55447, USA.
E-mail: k0hb@arrl.org k0hb@usa.net
Locator: EN34gx
Frequency: 28279.0 kHz
Power: 20/10/2/.2 watts
+++++

K0HTF: THOMAS GRUIS, 1243 48TH ST, DES MOINES, IA 50311-2405, USA.
E-mail: k0htf@aol.com
Website: <http://www.gruis.org>
Locator: EN31?
Frequency: 28250.0 kHz
Power: 5 watts into Inverted V
+++++

K0KP: REX GREENWELL K0KP, 5201 BIRCH ACRES RD. DULUTH, MN 55803,USA.
E-mail: rex_greenwell@wdse.pbs.org
Website: <http://www.qsl.net/k0kp>
Locator: EN36
Frequency: 28212.5 kHz
Power: 0.5 watts
+++++

K2AMB: (ex- KC2CZI) ADAM M. BRONSTEIN, 2710 E GENESEE ST, SYRACUSE NY 13224, USA.
E-mail: k2amb@aol.com
Locator: FN13wa
Frequency: 28274.5 (28274.0)kHz
Power: 5 watts
+++++

K2KL: (ex-NA2DX) GLENN N. FINERMAN, 8 LONGMEADOW DR, MONSEY NY 10952, USA.
Locator: FB20kj
Frequency: 28219.0kHz
Power: 3 watts
+++++

K4JDR: RONNIE J. CASEY, 84 ANGIE RD, RALEIGH NC 27603-7336, USA.
E-mail: k4jdr@juno.com
Locator: FM05qr
Frequency: 28299.0 kHz
Power: 10 watts
+++++

K5AB: ALAN E. BROWN, 20125 W LAKE PKY, GEORGETOWN TX 78628, USA.
E-mail: k5ab@texas.net
Locator: EM10dh
Frequency: 28280.5 kHz
Power: 20 watts
+++++

K5PF: PAUL F. FOLMSBEE, PO BOX 5311, CARY NC 27512-5311, USA.
E-mail: k5pf@aol.com
Locator: FM05os
Frequency: 28256.0 kHz
Power: 8 watts
+++++

K6LLL: THEODORE F. BRUNNER, 28802 TOP OF THE WORLD DRIVE, LAGUNA
BEACH, CA 92651, USA.
E-mail: tbrunner@uci.edu
Website: http://www.tlg.uci.edu/~ted/radio_page.html
Locator: DM13cn
Frequency: 28203.5 kHz
Power: 3 watts into a vertical from HTX-100
+++++

K7NWS: BOEING EMPLOYEES AMATEUR RADIO SOCIETY, 14641 22ND AVE SW,
SEATTLE, WA 98166.
E-mail: k7nws@qsl.net
Website: <http://www.qsl.net/k7nws>
Locator: CN87tk
Frequency: 28265.0 kHz
Power: 1 watt Vertical
+++++

K8FLY: WILLIAM SKOFIC, 933 WEST RIVER ROAD, MUSKEGON, MI, 49445, USA.
E-mail: k8fly@home.com
Locator: EN63ug
Frequency: 28293.0 kHz
Power: 7 watts into home brew vertical from Icom 761
+++++

K8LKC: JOSEPH A. MEDSKER, 55940 WILBUR RD. THREE RIVERS MI
49093, USA.
Locator: EN71?
Frequency: 28283.5 kHz
Power: 1 watt into a vertical
+++++

K8PY: DALE F. CREVIER, 6016 NORTH ZELLAR RD, WHITEHALL, MI 49461, USA.
E-mail: k8py@aol.com
Website: <http://www.qsl.net/k8pyy>
Locator: EN63
Frequency: 28283.7 kHz
Power: 25 watts into an Inverted V
+++++

K9KXP: EVERETT ANDERSON, 1712 KEEBLER, COLLINSVILLE IL 62234-4705, USA.
E-mail: k9kxp@juno.com andyeve@aol.com
Locator: EM58aq
Frequency: 28291.0 kHz
Power: 5 watts
+++++

KA0PSE: RON ANDERSON, 1602 EKLUND AVE, DULUTH MN 55811, USA.
E-mail: ron_anderson@wdse.pbs.org
Locator: EN36vt
Frequency: 28218.5 kHz
Power: 4 watts Ant vertical at 40 ft. TX: "QRP homebrew rig 24H operation."
+++++

KA1EKS: JOHN P. BARTON, HC 74, BOX 544, MILLINOCKET ME 04462, USA.
E-mail: ka1eks@qsl.net
Website: <http://www.qsl.net/ka1eks>
Locator: FN55pp?
Frequency: 28165.0 kHz
Power: 3 watts into a Antron A-99 w/GP - ID every 1.5 minutes.
+++++

KA1NSV/4: RICHARD L. ERESSY, 775 DRY RIDGE RD, GREEN BAY VA 23942-2216, USA.
Locator: FM07ud
Frequency: 28260.0 kHz
Power: 25 watts
+++++

KA2GKA: HOWARD L FRAILEY, 1103 SUNCREST DRIVE, APOPKA, FL 32703, USA
E-mail: wodiwebdude@cfl.rr.com
Web: <http://home.cfl.rr.com/ka2gka>
Locator: EL98gp
Frequency: 28273.0 kHz
Power: 20 watts 5/8th Vertical
+++++

KA2QPG: PIERRE THOMSON, WOODCREST, ROUTE 213, RIFTON, NY 12471, USA.
E-mail: pthomson@bruderhof.com
Locator: FN21?
Frequency: 28212.0 kHz
Power: 50 milliwatts (note# This is a Balloon beacon and operates irregularly!)
+++++

KA5FYI: LEWIS P. JOHNSTON, 207 W CRESTLAND DRIVE, AUSTIN TX 78752, USA.
E-mail: kfyi@aol.com
Locator: EM10di
Frequency: 28125.0 kHz (24H) 21171.0 kHz (1.25 watts)
Power: 0.1 watts
+++++

KA7BGR: RUSSEL G. JUMP, 6990 DOWNING ROAD, CENTRAL POINT, OR 97502, USA
Locator: CN82mj
Frequency: 28295.0 kHz
Power: 10 watts into dipole
+++++

KA9SZX: MARK A. GARRETT, 513 JACKSON ST. CHAMPAIGN IL 61821, USA.
E-mail: ka9szx@hotmail.com
Locator: EN50vd
Frequency: 28215.0 kHz
Power: 1 watt
+++++

KB0LHB: BRADLEY J. PAPHAM, 13927 290 AVE, ZIMMERMAN MN 55398, USA.
E-mail: BPapham@ci.ramsey.mn.us
Locator: EN35ek
Frequency: 28206.0 kHz
Power: 2 watts into R5 vertical antenna
+++++

KB3FYD: SCOTT M. LYTER, 2621 MARKET STREET, CAMP HILL, PA 17011, USA.
E-mail: scott_lyter@witf.org
Website: <http://www.climbcentral.com/kb3fyd/>
Locator: FN10
Frequency: 28241.6 kHz
Power: 15 to 20 watts into dipole
+++++

KB4SB: CHARLES R. LOWE, P.O. BOX 196, SUGARLOAF SHORES FL 33044, USA.
Locator: EL94?
Frequency: 28214.0 kHz
Power: 0.5 watts into a dipole
+++++

KB7DQJ: JENNIFER A. ESPADA, 5032 GRAVELLY BEACH RD NW. OLYMPIA WA 98502, USA.
Locator: CN87ma
Frequency: 28285.0 kHz
Power:
+++++

KB7EFZ: THOMAS E. WALSH, 14695 NW SATELLITE DR. BANKS OR 97106, USA.
Locator: CN85kp
Frequency: 28285.0 kHz
Power: 1 watt
+++++

KB9DJA: RONALD L. BURKE, PO Box 835, MOORESVILLE IN 46158, USA.
Locator: EM69ro
Frequency: 28220.0 kHz
Power: 30 watts (1100 to 2300 utc) 5 watts (2300 to 1100 utc)
+++++

KC0W: TOM CALLAS, 11730 44th AVE N. PLYMOUTH, MN 55442, USA.
E-mail: kc0w@yahoo.com
Locator: EN34
Frequency: 28227.0 kHz
Power: 10 watts into dipole
+++++

KC2CZI: (changed to K2AMB) USA.
Locator:
Frequency: 28274.5 (28274.0) kHz
Power:
+++++

KC4DPC: STANLEY OUTLAW, PO BOX 5391, WILMINGTON NC 28403, USA.
E-mail: so@bigfoot.com
Locator: FM14bf
Frequency: 28210.0 kHz (QRT)
Power: 5 watts
+++++

KC6UFE: WILLIAM F. HAGEN, 447 LILAC LN, CHICO CA 95926, USA.
E-mail: whagen@inreach.com
Locator: CM99bs
Frequency: 28223.0 kHz
Power: 10 watts
+++++

KC8QNO: MICHAEL A. FREEMAN, 6337 2nd St. MAYVILLE, MI 48744, USA.
E-mail: michaefr@student.flint.umich.edu
Website: <http://www.qsl.net/kc8qno> (may not be up yet!)
Locator: EN83hh
Frequency: 28239.7 kHz
Power: 25 watts into a vertical at 30 ft
+++++

KD4EC: JOHN C. CLEWS, 1115 CHOCTAW ST, JUPITER FL 33458, USA.
E-mail: kd4ec@hotmail.com
Locator: EL96wv
Frequency: 28233.3 kHz
Power: 7 watts
+++++

KD4MZM: ERIC T. OWEN, 2702 JAMAICA ST. SARASOTA FL 34231, USA.
E-mail: ERICTO@aol.com kd4mzm@arrl.net
Website: <http://www.qsl.net/kd4mzm>
Locator: EL87rg
Frequency: 28277.0 kHz
Power: 1 watt
+++++

KD4UAI: DOUGLAS A. STEVENS, 2161-13 GALILEE RD. SMITHFIELD,
NC 27577, USA.
E-mail: kd4uai@aol.com
Locator: FM05?
Frequency: 28271.0 kHz
Power: 5 watts into vertical
+++++

KD5ITC: DEREK ROGERS, P.O. BOX 270786, CORPUS CHRISTI, TX 78427, USA.
E-mail: kd5itc@arrl.net
Locator: EL17?
Frequency: 282254.0 kHz
Power: 3 watts
+++++

KE4NL: WILLIAM T. SARGENT, JR. 112 SOUTH CHURCH ST. NINETY SIX,
SC 29666, USA.
E-mail: sarg@emeraldiss.com
Locator: EM84?
Frequency: 28207.0 kHz
Power: 10 watts
+++++

KE4YVL: (changed to WB4WOR) SOPHIA NC, USA.
Locator: FM05
Frequency: 28290.5 kHz
Power:
+++++

KF4FOF: USA. (changed call to WR4PKZ)
Locator:
Frequency: 28260.0 kHz
Power:
+++++

KF4MS: RICK AINSWORTH, 3717 WICKLOW CIR. TALLAHASSEE FL 32308, USA.
Email: ricka@tfn.net
Website: www.qsl.net/kf4ms
Locator: EM70vm
Frequency: 28300.0 kHz
Power: 1 watt

+++++
KF4OTI: RICHARD F. MC CARTHY, PO BOX 514, NORTH TEMPLE ME
04984-0514, USA.
Locator: FN44vq
Frequency: 28261.0 kHz
Power: 25 watts

+++++
KG2GL: TONY J. TESTA JR, 173 CONOVER AVE, NUTLEY, NJ 07110, USA.
E-mail: kg2gl@arrl.net
Locator: FN20
Frequency: 28246.0 kHz
Power: 5 watts into a Cushcraft R-5 40 ft agl, and 165 ft asl. TX is Radio Shack HTX-100

+++++
KG7RS: JOHN R. TUCKER, 2378 E ALPINE AVE, MESA, AZ 85204, USA.
E-mail: fastwin@primenet.com
Locator: DM43?
Frequency: 28247.5 kHz
Power: 1 watt into Dipole

+++++
KG8CO: BRIAN SARKISIAN, KG8CO, 4425 CLINTON-MACON ROAD, CLINTON, MI
49236, USA.
E-mail: kg8co@yahoo.com
Locator: EN71xv
Frequency: 28281.0 kHz
Power: 500 milliwatts into a quarter wave Ground Plane. Transmitter HTX-100

+++++
KG9DX: CRAIG T. STEADMAN, 5001 US HWY 30 W, FORT WAYNE,
IN 46818. USA.
E-mail: grpm@aol.com
Locator: EN71
Frequency: 28222.0 kHz
Power: 10 watts into Ground Plane

+++++
KH6AP: CHARLES REID, 618 KAIOLA ST. KIHEI, HI 96753, USA.
E-mail: kh6ap@arrl.net
QSL Policy: VIA, eQSL or Direct. SASE for direct reports.
Locator: DM04
Frequency: 28209.0 kHz 21142.0 kHz (04:30 to 08:00Z and 16:00Z to 20:00z)
Power: 20 watts into a Vertical

+++++
KH6WO: (NCDXF) HONOLULU AMATEUR RADIO CLUB, 98-1547 AKAKA ST, AIEA
HI 96701-3051, USA.
E-mail: k1er@lava.net
Locator: BL11bk
Frequencies: 14100, 18110, 21150, 24930*, 28200 kHz
Power: 100,10,1,0.1 watts

+++++
KJ4X: DOUGLAS E. FAGAN, 110 N BLUE RIDGE CIR, PICKENS SC 29671, USA.
E-mail: yacht1@carol.net
Locator: EM84pv
Frequency: 28205.0 kHz
Power: 2 watts

+++++
KJ7AO: (now AC7KI) WENDY H. HARTMAN, KJ7AO, POB 22608, EUGENE, OR 97402, USA.
Locator: CN84jb
Frequency: 28293.7 kHz?
Power: Solar Powered

KJ7AZ: TIMOTHY G. TAYLOR, 213 7TH, RAWLINS WY 82301, USA.
Locator: DN61js
Frequency: 28284.0 kHz
Power: 5 watts
+++++

KK7PG: CRAIG S. GRAHAM, 20924 N 70TH AVE. GLENDALE AZ 85308, USA.
Locator: DM33?
Frequency: 28212.0 kHz
Power:
+++++

KL7AQC: ALASKA QRP CLUB, PO BOX 10079, FAIRBANKS AK 99710-0079, USA.
Locator: BP64eu
Frequency: 28282.5 kHz
Power: 1 watt
+++++

KM4GS: BRUCE BURKEEN, 299 PARK ST. GILBERTSVILLE, KY 42044, USA.
E-mail: km4gs@apex.net
Locator: EM56?
Frequency: 28292.4 kHz
Power: 3 watts into a Kenwood TS440, aerial Hustler 4 Ground mounted Vertical
+++++

KQ4TG: JACOB O. BREHMER, 110 ORLEANS ST. LELAND NC 28451, USA.
Locator: FM04?
Frequency: 28231.0 kHz
Power: 7 watts into Ground Plane
+++++

KW7Y: KEVIN A P. BALDOCK, 5321 92ND ST NE, MARYSVILLE WA 98270, USA.
E-mail: paul.baldock@checksum.com
Locator: CN88sd
Frequency: 28225.0 kHz
Power: 4 watts
+++++

LA4TEN: GEIR LAASTAD LA6LU, SKJAERET, N-3060 SVELVIK, NORWAY.
E-mail: la6lu@online.no
Locator: JP20lg (Beacon located on the island Sotra, 60 15'36" N - 05 04'06" E)
Frequency: 28211.0 kHz
Power: 250 watts erp into omni vertical antenna
+++++

LA5TEN: FOLLOGRUPPEN AV NRRL, POSTBOKS 11, SOFIEMYR, 1412, NORWAY.
(Beacon Op: LA8LO)
Website: www.la3f.no/faste/beacon/la5ten.html
Locator: JO59jv
Frequency: 28237.5 kHz
Power: 10 watts erp
+++++

LA6TEN: KIRKENESGRUPPEN AY NRRL, LA6TEN PO BOX 4, N-9912 HESSENG,
NORWAY.
Locator: KP59al
Frequency: 28282.0 kHz
Power: (QRT)
+++++

LN2A: NTA SVEIO IPS, NORWEGIAN TELECOMMUNICATIONS AUTHORITY,
ATT.: AYO/TF, P.O. BOX 447, SENTRUM, N-0104 OSLO, NORWAY.
Locator: JO29po
Frequencies: 5471.5, 7871.5, 10408.5, 14396.5, 20948.5 kHz
Power: 1 kW
+++++

LU0ARC: UNION ARGENTINA DE RADIOCLUBES, C.C. 7, 1870.AVELLANEDA,
ARGENTINA.
QSL Route: BOX 41, CP 1870 AVELLANEDA, ARGENTINA (Note# 1 U\$ is required)
E-mail: cuchin@speedy.com.ar
Website: <http://www.uarc.org.ar/proyectoboya.htm>
Locator: Project Buoy - moves around in ocean currents!
Frequency: 28192.0 kHz (and also 14096.0 kHz?)
Power: solar powered
+++++

LU1DQP: ALBERTO SANTIAGO GOLBEK, 9 DE JULIO 468, BAHIA BLANCA
BA 8000, ARGENTINA.
Locator:
Frequency: 28214.0 kHz
Power:
+++++

LU1FHH: OSCAR LOMBARDO, COLON 374 - 2535 EL TREBOL - PROV. SANTA FE,
ARGENTINA.
E-mail: oscarbeacon@trebolnet.com.ar
Locator: FF97dt
Frequency: 28199.0 kHz
Power: 5 watts
+++++

LU2DT: RADIO CLUB MAR DEL PLATA, C.C. 664, 7600.MAR DEL PLATA, ARGENTINA.
E-mail: lu2dt@statics.com.ar
Web: <http://www.qsl.net/lu2dt>
Locator: GF11fx
Frequency: 28193.0 (28192.0)kHz
Power: 10 watts
+++++

LU2EOR: GENOVESE OMAR R. CALLE 118 NO 409, TOLOSA, LA PLATA,
BUENOS AIRES, ARGENTINA.
Locator: GF15ab
Frequency: 28193.0 kHz
Power:
+++++

LU2FFV: DANTE CARLOS PELLEGRINET, CALLE DORREGO 433, SAN JORGE
SF 2451, ARGENTINA.
Locator: FF97uc
Frequency: 28193.0 kHz
Power: 5 watts
+++++

LU4AA: (NCDXF) RADIO CLUB ARGENTINO, P.O. BOX 97, BUENOS AIRES - 1000, ARGENTINA.
E-mail: lu4aa@lu4aa.org
Locator: GF05tj
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

LU4JJ: CLUB CONCORDIA RADIO, DR.PEDRO SAURE 195, CONCORDIA
ER 3200, ARGENTINA.
Locator: GF08xo
Frequencies: 28196.5 kHz
+++++

LU4XS: MARTIN JUAN LAWRENCE, RUTA J. ESTANCIA MOAT S/N, USHUAIA
TF 9410, ARGENTINA.
E-mail: moatbeacon@yahoo.com.ar
Website: <http://www.geocities.com/gacwar/4xseng.html>
Locator: FD65pa
Frequency: 28190.5 kHz
Power: 2 watts
+++++

LU5FSY: NESTOR DANIEL PERRET, ARENALES 658, RAFAELA SF
2300, ARGENTINA.
Locator: FF98gr
Frequency: 28189.5 kHz
Power: 5 watts
+++++

LU6DTS: MARCELO OSCAR FLAMMINI, CALLE 54 1259, 1900 LA PLATA BA
ARGENTINA.
E-mail: lu6dts@arrl.net
Website: <http://www.lu6dts.com.ar>
Locator: GF15ac
Frequency: 28194.0 kHz
Power: 5 watts Ground Plane
+++++

LU7DQP: HORACIO OROFINO, ITALIA 96 9 A, AVELLANEDA BA 1870, ARGENTINA.
 Locator: GF05th
 Frequency: 28214.0 kHz
 Power:
 ++++++

LU7WW: PEDRO MUNOZ, PO BOX 4, 9120 PUERT MADRYN CHBT, ARGENTINA.
 Locator: FE77lf
 Frequency: 28197.5 kHz
 Power: 5 watts
 ++++++

LU9AU: (now **LU9AY**) MATT VANNI, QSL VIA W3HC, MATSDORF, ARGENTINA.
 QSL Manager: Carl F McDaniel W3HC, 2116 Reed St. Williamsport, PA 17701, USA.
 E-mail: mats3d@yahoo.com
 Website: <http://www.qsl.net/lu9ay>
 Locator: GF05sj
 Frequency: 28197.0 kHz
 Power: 10 watts 3 element beam
 ++++++

LU9JTE: NICOLAS BRUNO, ITUZAINGO 578, CONCORDIA ER 3200, ARGENTINA.
 E-mail: nicolasbruno@concordia.com.ar
 Locator: GF08xo
 Frequency: 28200*
 Power:
 ++++++

LU9LC: RAUL BAUDUCCO, CASA 7 MNA N. 1000 VIVIENDAS, CORRIENTES
 CP 3400, ARGENTINA.
 QSL Info: QSLs can also be sent/received via <http://www.eqsl.cc>
 E-mail: raulbaudu@yahoo.com
 Website: <http://www.geocities.com/raulbaudu>
 Locator: GG02om
 Frequency: 28204.0 kHz
 Power: 3 watts
 ++++++

LW5EJU: NESTOR EDUARDO ZUCCHI, P.O.BOX 354, CITY PILAR; ZIP 1629;
 PROVINCE BUENOS AIRES, ARGENTINA.
 E-mail: nzucchi@hotmail.com
 Website: <http://www.geocities.com/Eureka/Enterprises/6057/>
 Locator: FF98jn
 Frequency: 28225.4 kHz
 Power: 12 watts into Ground Plane
 ++++++

LW9DAH: DIEGO ALONSO, PO BOX 4, 1875, WILDE BS, AS, ARGENTINA.
 Locator: GF05uh
 Frequency: 28197.0 kHz
 Power: 5 watts 3 element beam
 ++++++

LW9EOC: SILVIO MARTIN, CHICLANA 1072 - CP 1766, LA TABLADA, ARGENTINA.
 E-mail: tim_lw9eoc@softhome.net
 Locator: GF05tf
 Frequency: 28273.0 kHz
 Power: 5 watts
 ++++++

LZ1TEN: (Address required), BULGARIA.
 Locator: KN12po
 Frequency: 28266.0 kHz
 Power: 1 watt
 ++++++

N0AR: SCOTT E. HOLISKY, 633 SPRING HILL RD. VADNAIS HEIGHTS
 MN 55127, USA.
 E-mail: sholisky@tpt.org
 Locator: EN35kb
 Frequency: 28255.0 kHz
 Power: 0.125 watts
 ++++++

N0JAR: ROBERT T. TRIER, 709 E 12TH ST PL N. NEWTON IA 50208, USA.
Locator: EN31?
Frequency: 28276.8 kHz
Power: 5 watts
+++++

N0PTB: JOHN D. ORMSBY, 13035 E HWY 21, PO BOX 33, KURTEN TX
77862, USA.
Locator: EM10?
Frequency: 28195.0 kHz
Power: 1 watt into a vertical
+++++

N1ME: PINE STATE AMATEUR RADIO CLUB, PO BOX 3604, BANGOR
ME 04402, USA.
E-mail: w1lic@mint.net kc1wq@juno.com
Locator: FN54ps
Frequency: 28248.0 kHz
Power: 5 watts
+++++

N1WRG: ERIC A. SZOKA, PO BOX 17, WALES MA 01081-0017, USA.
Locator: FN32vb
Frequency: 28234.5 kHz
Power: 25 watts
+++++

N2CQR: WILLIAM R. MEARA, 996 N. ROOSEVELT ST. FALLS CHURCH,
VA 22046, USA.
E-mail: wmeara@erols.com
Locator: FM18?
Frequency: 28240.0 kHz
Power: 750mw into Dipole
+++++

N2JNT: JOHN F. BULMER, 79 ONEIDA AVE, TROY NY 12180, USA.
E-mail: jbulmer@capital.net
Web: <http://capital.net/~jbulmer/page3.htm>
Locator: FN32dr
Frequency: 28285.0 kHz
Power: 1 watt
+++++

N2VMF: HOWARD LAMHUT, 10 TERRANCE TERR, FREEHOLD NJ 07728, USA.
E-mail: howardvmf@erols.com
Locator: FN20uf (FM07)
Frequency: 28236.0 kHz
Power: 5 watts
+++++

N3BUB: MICHAEL A. BOUCHARD, PO BOX 561, KRESGEVILLE PA 18333, USA.
Locator: FN20fv
Frequency: 28214.0 kHz
Power: 5 watts
+++++

N3FTI: STEVEN E. KERNS, 845 LOBELIA AVE, READING PA 19605, USA.
E-mail: skerns@ptd.net
Locator: FN20ah
Frequency: 28216.0 kHz
Power: 5 watts
+++++

N3PFF: JOHN RYMELL N3PFF, 6175 ROUTE 405 HIGHWAY, MUNCY, PA 17756, USA.
E-mail: jrymell@husky.bloomu.edu
Locator: FN11oe
Frequency: 28201.5 kHz (due on air early 2002)
Power: 5 watts Antenna A99 3db Vertical @ 25 feet
+++++

N3NIA: ELK COUNTY AMATEUR RADIO ASSOCIATION, C/O ELK COUNTY COURTHOUSE, PO BOX 448, RIDGWAY PA 15853, USA.
 (ex KB3BOE)
 Website: <http://www.qsl.net/kb3boe/>
 Locator: FN01pk
 Frequency: 28205.0 kHz
 Power: 5 watts

+++++

N3PFF: JOHN RYMELL, 6175 ROUTE 405 HIGHWAY MUNCY, PA 17756, USA.
 E-mail: n3pff@csrlink.net
 Locator: FN11oe
 Frequency: 28201.5 kHz
 Power: 25 watts into A99 3db Vertical antenna @ 25 feet (planned for early 2002)

+++++

N3UMH: DANIEL S. ZIMMERMAN, 7470 HENRY ST. ERIE PA 16509-4550, USA.
 E-mail: zimmerds@clarkson.edu
 Web: <http://www.clarkson.edu/~zimmerds/amateur.html>
 Locator: EN92xb
 Frequency: 28205.0 kHz
 Power:

+++++

N5AQM: MICHAEL A. HENRY, 4623 W MILKYWAY, CHANDLER AZ 85226, USA.
 Locator: DM43ah
 Frequency: 28286.0 kHz
 Power: 2 watts

+++++

N5EJS: RUSSEL T. GAUTHIER, 8816 HIGHWAY 165, POLLOCK, CA 71467, USA
 E-mail: tenten-dx@juno.com
 Locator: EM31tn
 Frequency:
 Power:

+++++

N6PEQ: DAN M. DANKERT, 13672 FAIRMONT WAY, TUSTIN CA 92680, USA.
 E-mail: n6peq@dxe.com
 Website: <http://www.n6peq.com>
 Locator: DM13
 Frequency: 28263.0 kHz
 Power: 5 watts into a dipole up 25' NE/SW

+++++

N7CZ: ROBERT AVRITT, SR. 324 CENTRAL 171, GREAT FALLS MT 59401, USA.
 E-mail: n7cz@arrl.net
 Website: <http://www.qsl.net/n7cz>
 QSL Policy: QRZ.Com gives the following info: "All QSL requests must include an SASE for U.S. requests. DX 1-IRC or \$1.00 U.S.
 Locator: DN47
 Frequency: 28291.0 kHz
 Power: 10 watts into 4 ele Yagi

+++++

N7GSU: ROBIN L. FAULKNER, 24142 SW PEAVINE RD. MCMINNVILLE OR 97128-8368, USA.
 Locator: CN85if
 Frequency: 28282.5 kHz
 Power: 0.5 watts

+++++

N7LT: LYNDEL L. THIESEN, 1679 REMUDA DR, BELGRADE MT 59714, USA.
 E-mail: n7lt@arrl.net
 Web: <http://www.qsl.net/n7lt>
 Locator: DN45lq
 Frequency: 28248.5 kHz
 Power: TX 5W, 0.5W, 50 MW (tone at 5 watts for 5sec), (tone at 0.5 watts for 5 sec), (tone at 50 mw for 5sec), AR (5 sec of no transmission), (cycle repeats).

+++++

N7PYS: DONALD F. FIEDLER, SR. 13702 W MARYLAND AVE, LITCHFIELD PARK
AZ 85340, USA.
Locator: DM33tm
Frequency: 28290.5 kHz
Power: 3 watts
+++++

N7SCQ: ABRAHAM LEWKOWICZ, PO BOX 2492, PLACERVILLE CA 95667-2492, USA.
E-mail: tilt@cwnet.com
Locator: CM99st
Frequency: 28210.0 kHz
Power: 5 watts
+++++

N8KHE: (Now W8LKE)
Frequency: 28246.0 kHz
Power: 500mw into Vertical
+++++

N8NSY: GARY C. STANKOVEN, 1999 HUNTER RD, BRIGHTON MI 48116, USA.
E-mail: sstanko@htonline.com
Locator: EN82cn
Frequency: 28290.0 kHz
Power: 2 watts
+++++

N8WLC: RICHARD HENSEL, LEXINGTON, OHIO 44904, USA.
E-mail: n8wlc@arrl.net
Locator: EN80rq
Frequency: 28264.0 kHz
Power: 8 watts
+++++

N8YEL: PETER VENLET N8YEL, 1348 WOODFIELD DRIVE, ZEELAND, MI 49464, USA.
(Note# probably only temporary for several days of tests in October 2001)
E-mail: pvenlet@freenet.macatawa.org
Website: <http://www.macatawa.org/~pvenlet>
Locator: EN62?
Frequency: 28286.8 kHz
Power: 8 watts into 3-element beam
+++++

N9BPE: Carl J Humes, N9BPE, 114 W ENSEY, TUSCOLA, IL 61953, USA.
E-mail: chumes@tuscola-il.com
Locator: EM59ut
Frequency: 28283 kHz
Power: 2 watts into a converted CB Dipole
+++++

N9RET: N9RET BEACON, 2230 S. 15th AVENUE, BROADVIEW, ILLINOIS,
60155-4006, USA.
E-mail: n9ret@arrl.net n9ret@hotmail.com
Locator: EN61cu
Frequency: 28233.5 kHz
Power: 500 milliwatts into an Antron A-99 vertical Transmitter Ten-Tec 540
+++++

N9SSA: PETER R. HOFFSWELL, N9SSA, 996 SOUTH BAYWOOD RD.HOLLAND
MI 49424, USA.
E-mail: n9ssa@arrl.net
Web: <http://www.qsl.net/n9ssa/beacon.html>
Locator: EN62wt
Frequency: 28234.0 kHz
Power: 500 milliwatts
+++++

N9YDZ: MARK B. MYERS, 27 WILLIAMS LN, BRIGHTON IL 62002, USA.
E-mail: n9ydz@pisanet.com
Web: <http://userweb.pisanet.com/n9ydz/default.htm>
Locator: EM48
Frequency: 28210.0 kHz
Power: 1 watt
+++++

NC6DX: REMINGTON HILL DX CLUB, PO BOX 60307, SUNNYVALE CA
94088-0307, USA.
E-mail: NC6DX@amateur-radio.org
Web: <http://www.amateur-radio.org>
Locator: CM87xi
Frequency: 28223.0 kHz
Power: 10 watts

+++++

ND0DX: DARREN S. LENO (NOTE# - is currently off air due to move)
E-mail: ND0DX@arrl.net
Locator: EN16ou
Frequency: 28297.0 kHz
Power: 2 watts

+++++

NO6J: DEAN C. WARREN, 2936 PONDEROSA CIR, THOUSAND OAKS,
CA 91360-6333, USA.
Locator: DM04nf
Frequency: 28280.0 kHz
Power: 5 watts

+++++

NQ2RP: KEITH HIBBERT, WB2VUO, BYRON BERGEN AMATEUR MICROWAVE
SYSTEMS CLUB STATION, 41 N LAKE AVE, BERGEN NY 14416, USA.
E-mail: nq2rp10@juno.com
Locator: FN13bb
Frequency: 28287.3kHz
Power: 200 - 250 milliwatts

+++++

NR0NR: ARTHUR E. MC GAHEY, JR.4049 E 133RD CIR, THORNTON CO
80241-1503, USA
E-mail: NR0NR@arrl.net
Web: <http://www.webharvest.com/nr0nr.htm>
Locator: DM79mw
Frequency: 28275.0 kHz
Power: 4 watts

+++++

NS9RC: NORTH SHORE RADIO CLUB INC, NS9RC, GREGORY D. LAPIN N9GL, 1206
SOMERSET AVENUE, DEERFIELD, IL 60015, USA.
E-mail: g.lapin@ieee.org
Locator: EN62dc
Frequency: 28296.75 kHz
Power: 8 watts into vertical

+++++

NV6A: STEPHEN M. OI, 303 APPOMATTOX DR. BRENTWOOD, TN 37027, USA.
(Now W6EH)
Locator: DM12?
Frequency: 28237.0 kHz
Power: 0.5 watts into Yagi

+++++

NX2O: WOLFGANG H. DRUS, 364 ROSS AVE, STATEN ISLAND NY 10306, USA.
Locator: FN20wn
Frequency: 28209.0 kHz
Power: 10 watts into Ground Plane

+++++

OA4B: (NCDXF) RADIO CLUB PERUANO, LOS RUISORES ESTE 2DA.CDRA. LIMA, PERU.
E-mail: oficina@oabbs.org.pe
Locator: FH17kv
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts

+++++

OD5TEN: (Address & details required) Tripoli, Libya.
Locator:
Frequency: 28180.0 kHz
Power:

+++++

OH2B: (NCDXF) HELSINKI TECHNICAL UNIVERSITY, FINLAND.
Locator: KP20ke
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

OH9TEN: NAPAP YHEDEKSIKOT NAPAPIJIRN, OH9AB, PI 50 FIN-96101 ROVANIEMI, FINLAND.
Locator: KP36Ooi (Pirttikoski)
Frequency: 28268.0 kHz
Power: 20 watts
+++++

OK0EF: QSL MANAGER: PETR KOLAR, OK1FAQ, MALE PRITOCNO, 273 51, CZECH REPUBLIC.
E-mail: ok1faq@volny.cz
Website: <http://www.sweb.cz/ok0ef>
Locator: JO70bc
Frequency: 10134.0 kHz
Power: 500mw/200mw/100mw
+++++

OK0EG: QSL MANAGER: PETR KOLMAN, SPORILOVSKA 214, HRADEC KRALOVE 7, 503 41, CZECH REPUBLIC.
Locator: JO70we
Frequency: 28282.5 kHz
Power: 10 watts
+++++

OK0EK: QSL MANAGER: HANA KOSIROVA OK2PMW, DUBRAVA 1440, CZ-69662 STRAZNICE, GHO, CZECH REPUBLIC.
Locator: JN89gg
Frequency: 1840.0 kHz
Power: 4 watts
+++++

OK0EN: QSL MANAGER: MIREK NAJMAN OK1DUB, KLADENSKA 117, KAMENNE ZEHROVICE, CZ - 273 01, CZECH REPUBLIC.
E-mail: ok1dub@volny.cz
Web: <http://www.qsl.net/ok0en>
Locator: JO70ac
Frequency: 3600.0 kHz
Power: 0.15 watts
+++++

OK0EV: QSL MANAGER: JAN NOVAK OK1FMZ, OLESKO 11a, CZ-25245 ZVOLE BPZ, CZECH REPUBLIC. (reports in Czech or German language preferred!)
E-mail: ok0ev@seznam.cz
Locator: JN79ev
Frequency: 1845.0 kHz
Power: 100 watts Mon-Sat 0600 to 2100 utc Sundays 1000 to 2100 utc only
+++++

PA3FCB/A: EFL DE WILDE, POSTBUS 13, 4567ZG CLINGE, NETHERLANDS.
E-mail: fmboz@xs4all.nl
Locator: JO28bg
Frequency: 28178.0 kHz
Power: 4 watts
+++++

PA5WT: KEES DE WIT, MADELIEFSTRAAT 12 B, 2153 EV NIEUW VENNEP, NETHERLANDS.
E-mail: PA5WT@witkees.demon.nl
Locator: JO22hg
Frequency: 28155.8 kHz
Power:
+++++

PI7BQC: (Address required) HAARLEM, NETHERLANDS.
Locator: JO22hk
Frequency: 28249.7 kHz
Power: 2 watts
+++++

PI7ETE: P. J. PIEK, PA0ETE, POSTBUS 28060, HOOGLAND, 3828ZH, NETHERLANDS.
E-mail: johnpiek@xs4all.net
Locator: JO22qd
Frequency: 28302.0 kHz
Power: 0.5 watts
+++++

PT7BCN: LIGA B RADIOAMADORES-LABRE, PT7BCN, AVE DIOGUINHO 5957,
CENTRO 60030000 FORTALEZA CE, BRAZIL.
Locator: HI06rf
Frequency: 28213.0 kHz
Power: 5 watts
+++++

PT8AA: LIGA DE AMADORES BRASILEIROS DE RADIO EM, PT8AA CAIXA POSTAL
149 RIO BRANCO, AC 69900, BRAZIL.
Locator: FI60ca
Frequency: 28218.4 kHz
Power: 5 watts
+++++

PY2AMI: SUB DIRECTORIA SECC LABRE AMERICAN PY2AMI, CAIXA POSTAL 31,
CENTRO 13465000 AMERICAN, SP, BRAZIL.
Locator: GI21?
Frequency: 28226.0 kHz
Power: 5 watts into omni
+++++

PY2JA: JOSE A. S. ARANHA PY2JA, R. JOAO MOURA 893, JD AMERICA,
05412000 S. PAULO, SP, BRAZIL.
Locator: GI21?
Frequency: 28194.7 kHz
Power: 10 watts into a vertical
+++++

PY2XW: FERNANDO RODRIGUES, R. ARLETE TEREZINHA PIZAO ,
330 CAMPINAS - SAO PAULO BRASIL 13033-230
Locator: GI21
Frequency: 28220.0 kHz
Power: 5 watts
+++++

PY3ARL: ASSOCIACAO DOS RADIOAMADORES DO LITORAL, CAIXA POSTAL, 235,
CEP:92.500-000 - GUAÍBA - RS, BRAZIL.
E-mail: ssaez@guaibanet.com.br
Locator: GG40ue
Frequency: 28230.0 kHz
Power: 5 watts
+++++

PY3IBZ: P.O. BOX 5081, ZIP 90041-970, PORTO ALEGRE, BRAZIL.
Locator: GF49kw
Frequency: 28227.0 kHz
Power: 20 watts into Vertical antenna
+++++

PY3PAG: PAULO ALBUQUERQUE GIACOMUZZI, AV GETULIO VARGAS 939,
MENINO DEUS, 90150-003 PORTO ALEGRE, RS BRAZIL.
Locator: GF49wx
Frequency: 28260.5 kHz
Power:
+++++

PY3PSI: MILTON TEUNER, PO BOX 952, ZIP 90001-970, PORTO ALEGRE, BRAZIL.
E-mail: py3psi@yahoo.de
Locator: GF49kx
Frequency: 10140 kHz, 21393 kHz, 28250 kHz, TX schedule is intermittent
Power: 10140 2w ant Dipole 21393 4w ant Dipole 28250 3w ant GP experimental
+++++

PY3UEB: ASS DE RADIOMADORES ESCOTEIROS BAEPENDI, PY3UEB, CAIXA POSTAL 5546 90411-970 PORTO-ALEGRE RS, BRAZIL.
E-mail: py3ueb@baependi.com.br (Adilson Jardim)
Web: <http://www.baependi.com.br>
Locator: GI21?
Frequency: 28225 kHz
Power:

+++++

PY5CTB: IZOULET LIMA MOREIRA CORTES, R. JOAQUIM DA SILVA SAMPAIO, 130 - MERCES, CURITIBA - PARANA - 80.710-630, BRAZIL.
E-mail: py5nd@mps.com.br (QSL manager)
Locator: GG54io
Frequency: 28248.5 kHz
Power:

+++++

PY5ND: IZOULET LIMA MOREIRA CORTES, R. JOAQUIM DA SILVA SAMPAIO, 130 - MERCES, CURITIBA - PARANA - 80.710-630, BRAZIL.
E-mail: py5nd@mps.com.br
Locator: GG54in
Frequency: 28248.5 kHz
Power: 1 watt

+++++

RA6BEACON: (Address required) RUSSIA.
Locator: KN93wm
Frequency: 28151.0 kHz
Power: QRP

+++++

RK3XWA: SCHOOL RC, ENGEL ST. 12, 248640 KALUGA, RUSSIA.
Locator: KO84dm
Frequency: 28265.0 kHz
Power:

+++++

RR9O: (NCDXF) OPERATOR: YURI ZARUBA, UA9BA, QSL VIA: CLUB STATION RW9OWM, PO BOX 1, 630092 NOVOSIBIRSK, RUSSIAN FEDERATION.
Locator: NO14kx
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts

+++++

RZ1AWR: RZ1AWR, CLUBSTATION, OP. DMITRI (DICK), SAINT PETERSBURG, RUSSIA.
E-mail: dv@neda-paging.com
Locator: KO59dx
Frequency: 28241.0 kHz
Power: 10 watts

+++++

S55ZRS: ZVEZA RADIOAMATERJEV SLOVENIJE (ZRS), LEPI POT 6, 1000 LJUBLJANA, SLOVENIA.
E-mail: zrs-hq@hamradio.si
Locator: JN76mc
Frequency: 28206.0 kHz
Power: 10 watts

+++++

SKØCT: CHRISTER JOGENBORN SMØNCL, GRIPSVALLSVAGEN 17A, 187 33, TABY, SWEDEN.
E-mail: c.jogenborn@telia.com
Website: <http://w1.875.telia.com/~u87509509/hf.htm>
Locator: JP89xk (beacon at temporary QTH)
Frequency: 28292.5 kHz
Power: 10 watts into Vertical Antenna

+++++

SK2TEN: DRAG KRISTINEBERG, SK2TEN, TICKVAEGEN 3, SE-921 41 LYCKSELE, SWEDEN.
Locator: JP95hb (QTH: Kristineberg)
Frequency: 28295.0 kHz
Power: 50 watts

+++++

SK3TEN: JAAN JURGENSON, SM00EK, SVARTVIKSSLINGAN 6, S-16739 Bromma, SWEDEN.
E-mail: sm0oek@hotmail.com
Locator: JP80fd (QTH: Öster Färnebo)
Frequency: 28299.0 kHz
Power: 30 watts from 2 x 6-element yagi Tx Ranger AR3500
+++++

SK5TEN: SONDAREAMATORER ESKILSTUNA, BOX 394, 631 06 ESKILSTUNA, SWEDEN.
Locator: JO89kk (QTH: Strängnäs)
Frequency: 28290.0 kHz
Power: 75 watts
+++++

SK7TEN: RADIOFYR CLUB 500, SK7TEN, LUPINGATAN 1, SE-575 36 EKSJOE, SWEDEN.
Locator: JO77ls (QTH: Nässjö)
Frequency: 28297.0 kHz
Power: 10 watts
+++++

SV3AQR: GIANNIS THEOFILOFOULOS, P.O. BOX 30, AMALIADA, GR-27200, GREECE.
E-mail: sv3aqr@packet-g.ceid.upatras.gr sv3aqr@qsl.net
Packet: sv3aqr@sv8rv.zak.grc.eu
Website: <http://www.qsl.net/sv3aqr/>
Locator: KM07qr
Frequency: 28182.5 kHz
Power: 4 watts
+++++

SV8J: RASH (Radio Amateur Society of Hellas, SV1GRC) and is located at Tinos Island, RADIO AMATEUR SOCIETY OF HELLAS, P.O.BOX. 51055, ATHENS, KIFISSIA 14510, GREECE.
E-mail: sv1awl@eexi.gr
Website: <http://www.grc.gr>
Locator: KM27
Frequency: 28202.5 kHz (might not yet be on air!)
Power: 2 watts into a quarter wave vertical antenna.
+++++

UA4NM: VLAD SUVOROV, UA4NM POB 850, 610030 KIROV, RUSSIA.
Locator: LO48uo
Frequency: 28302.0 kHz
Power:
+++++

V73TEN: ROI NAMUR ISLAND. George Arthur Talbot, V73GT
QSL Address: QSL VIA WF5T P.O. BOX 4909, Santa Fe, NM 87502-4909, USA.
E-mail: talbot@kmr.ll.mit.edu
Locator: RJ39rj
Frequency: 28298.0 kHz
Power: 10 watts
+++++

VA2MGL: MARC GAGNON, 36 RUISSEAU DES FRENES, LA MALBAIE G5A 2C8, CANADA.
E-mail: va2mgl@arrl.net
Web: <http://www3.sympatico.ca/va2mgl/>
Locator: FN74uq
Frequency: 28196.0 kHz
Power: 2 watts
+++++

VA3GRR: STEPHANIE MAKSYLEWICH, 24 CASPER CRES, BRAMPTON, ON L6W 4N3, CANADA.
E-mail: steph@maksystems.com
Website: <http://www.felesmagus.com/va3uxb/>
Locator: FN03
Frequency: 28205.5 kHz
Power: 1 watt into a half wave vertical
+++++

VA3ODX: STEPHEN CANNEY, 1229 MARLBOROUGH CRT. APT. 1006, OAKVILLE,
ON L6H 3B6, CANADA. (also has VA3SRC/ODXA callsign!)

E-mail: scanney@home.com
 Website: <http://www.odxa.on.ca/>
 Locator: FN03
 Frequency: 28263.0 kHz
 Power: 5 watts into Dipole

+++++

VA3SBB: c/o FRED LESNICK VE3FAL, 2060 HWY 61, THUNDER BAY ON,
P7J 1B9, CANADA.

E-mail: flesnick@tbaytel.net ve3fal@rac.ca ve3fal@qsl.net
 Web: <http://www.ve3fal.homepage.com> Fred has a very nice certificate that he sends out
to all correct beacon reports. Just tell him the date and time you heard the beacon,
and the contents of the beacon text. And don't forget to include your address.

Locator: EN58
 Frequency: 28241.0 kHz
 Power: 5 watts

+++++

VA3SRC: STEPHEN CANNEY, 2952 BAYVIEW AVENUE, WILLOWDALE ON
M2N 5K6, CANADA.

Locator: FN03
 Frequency: 28263.0 kHz
 Power: 5 watts

+++++

VE1CBZ: ALLAN KEITH THURBER, 450 SPRINGHILL ROAD, FREDERICTON
NB E3C1L8, CANADA.

E-mail: alt@brunnet.net
 Locator: FN65
 Frequency: 28236.0 kHz
 Power: 3 watts

+++++

VE1/W1BKR/B: WILLIAM F. BAKER, W1BKR, 2 HIGHGATE RD, RIVERSIDE, CT 06878, USA.
(beacon located at Henry Island, Nova Scotia, Canada - summertime only)

E-mail: Bill@HenryIsland.com
 Website: <http://www.henryisland.com>
 Locator: FN95
 Frequency: 28271.5 kHz
 Power: 3 watts, antenna Ground Plane

+++++

VE2FUT: STUART TRUBA VE2XX, 2217 DYNASTIE, ST LAZARE, QC J0P 1V0,
CANADA. (QSL via VE2XX)

E-mail: dpi@cam.org
 Locator: FN52wt
 Frequency: 28220.0 kHz
 Power: 110 watts into Dipole?

+++++

VE3FAL: FRED LESNICK (VA3SBB), 346 EAST MARY STREET, THUNDER BAY
ON P7E 4J9, CANADA.

E-mail: flesnick@tbaytel.net
 Web: <http://www.ve3fal.homepage.com>
 Locator: EN58
 Frequency: 28241.0 kHz
 Power: 5 watts into Antron 99

+++++

VE3GOP: ALEX WIECEK, 3715 WINDHAVEN DRIVE, MISSISSAUGA ON
L5N 7V2, CANADA.

E-mail: alexwiecek@rogers.com
 Web: <http://members.rogers.com/wiecek6010>
 Locator: FN03cn
 Frequency: 28235.0 kHz
 Power: 200 milliwatts into 15ft vertical on side of house. Transmitter is Realistic HTX-100

+++++

VE3LZ: JOHN DUDLEY, 323 BAY STREET SOUTH, HAMILTON, ON L8P 3J7
CANADA.

E-mail: ve3lz@rac.ca
Locator: FN04?
Frequency: 28291.5 kHz
Power: 5 watts to a vertical

+++++
VE3RAT: RICHARD ALFRED FRANCIS, 45 PENWICK CR., RICHMOND HILL
ON L4C 5B3, CANADA.

Locator: FN03gl
Frequency: 18101.0 kHz
Power: 1 watt

+++++
VE3TEN: OTTAWA AMATEUR RADIO CLUB, HARRIE F C JONES, 78 SCARLET COURT,
OTTAWA ON K1T3R6, CANADA.

E-mail: exec@oarc.net
Web: <http://oarc.net/photos/ve3ten.html>
Locator: FN25
Frequency: 28175.0 kHz
Power: 10 watts

+++++
VE3TVJ: SEAN WELSH, VA3ZH, 336 COTTONWOOD STREET, ORANGEVILLE,
ONTARIO L9W 4X7, CANADA.

E-mail: va3zh@home.com
Locator: EN93ww
Frequency: 28212.0 kHz
Power: 3w horizontal wire dipole

+++++
VE4ARM: DAVE EYOLFUR SNYDAL, 25 QUEENS CRESCENT, BRANDON
MB R7B1G1, CANADA

E-mail: dsnydal@mb.sympatico.ca
Web: <http://mbnet.mb.ca/~donahue/austin.html>
Locator: EN09
Frequency: 28193.0 kHz
Power: 5 watts

+++++
VE6GTE: Richard Erickson, BOX 184, BASSANO, ALBERTA T0J 0B0, CANADA.

E-mail: rerikso@telusplanet.net
Locator: DO30hw
Frequency: 28195.0 kHz
Power: 5 watts Antenna Cushcraft R7 Vertical, TX = Radio Shack HTX-100.

+++++
VE6YF: JAMES AURELE McGRATH, 62 CASTLE CRESCENT, RED DEER,
AB T4P 2E9, CANADA.

Locator: DO34?
Frequency: 28195.0 kHz
Power: 10 watts into Ground Plane

+++++
VE7MTY: MARTIN HILL, 19696 115A AVENUE, PITT MEADOWS BC V3Y 1P1, CANADA.

E-mail: ve7mty@rac.ca
Web: <http://www3.telus.net/marty>
Locator: CN89
Frequency: 28197.0 kHz
Power: 25 watts Realistic HTX-100 TX & Half Wave Vertical

+++++
VE8AT: (NCDXF) NORTHERN ALBERTA RADIO CLUB NORTHERN ALBERTA RADIO CLUB,
BOX 163, EDMONTON AB T5T1C1, CANADA.

Locator: EQ79ax (79° 59' 00" N - 85° 57' 00" W)
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100, 10, 1, 0.1 watts

+++++

VE9BEA: VERNETT F SMITH, 81 GARDEN VIEW DRIVE, ISLAND VIEW NB
E3E 1A3, CANADA.
Locator: FN66
Frequency: 28244.8/28246.0 kHz
Power: 3 watts
+++++

VE9MS: MICHAEL EDWARD SMITH, 271 SMITH ROAD, WATERVILLE NB
E2V3V6, CANADA.
Locator: FN65
Frequency: 28242.0 kHz
Power: 5 watts
+++++

VK2RCW: HORNSBY AMATEUR RADIO CLUB INC VK2MA. PO BOX 362, HORNSBY,
NSW 2077, AUSTRALIA. (Morse Practice Beacon)
E-mail: hadarc@marconi.mpce.mq.edu.au
Web: <http://marconi.mpce.mq.edu.au/hadarc>
Locator: QF56
Frequency: 3699.0 kHz
Power:
+++++

VK2RSY: WIRELESS INSTITUTE OF AUSTRALIA NSW DIV, PO BOX 1066,
PARRAMATTA, NSW 2124, AUSTRALIA.
Locator: QF56mh
Frequency: 28262.0 kHz
Power: 25 watts
+++++

VK3RMH: NORTH EAST RADIO GROUP INC. PO BOX 270, GREENSBOROUGH,
VIC 3088, AUSTRALIA. ******QSL CURRENTLY BY E-MAIL ONLY******
E-mail: vk3rmh@qsl.net or vk3rmh@hotmail.com
Web: <http://www.qsl.net/vk3rmh>
Locator: QF22oh
Frequency: 28256.5 kHz
Power: 20 watts
+++++

VK3RMV: WIRELESS INSTITUTE OF AUSTRALIA VICTORIAN DIVISION, 40G
VICTORY BLVD, ASHBURTON, VIC 3147, AUSTRALIA.
Locator: OF12wh
Frequency: 28253.5 kHz
Power:
+++++

VK3SIX: STEVEN GREGORY, PO BOX 622, HAMILTON, VIC 3300, AUSTRALIA.
Locator: QF12wh
Frequency: 28253.5 kHz
Power: 20 watts
+++++

VK4RTL: TOWNSVILLE AMATEUR RADIO CLUB, PO BOX 964, TOWNSVILLE 4810,
AUSTRALIA.
Locator: QH30js
Frequency: 28270.0 kHz
Power: 2 watts
+++++

VK5WI: WIRELESS INSTITUTE OF AUSTRALIA SA INC, GPO BOX 1234,
ADELAIDE, SA 5001, AUSTRALIA.
E-mail: tecknolt@arcom.com.au
Web: <http://www.ozemail.com.au/~tecknolt/index.html>
Locator: PF95gd
Frequency: 28260.0 kHz
Power: 10 watts
+++++

VK6RBP: (NCDXF) WIRELESS INSTITUTE OF AUSTRALIA WESTERN AUSTRALIAN DIVISION
INC, PO BOX 10, WEST PERTH, WA 6872, AUSTRALIA.
Locator: OF87bw
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

VK6RTW: SOUTHERN ELECTRONICS GROUP, 23 HANSON ST. ALBANY,
WA 6330, AUSTRALIA.
Locator: OF84
Frequency: 28266.0 kHz
Power: 4 watts
+++++

VK6RWA: WIRELESS INSTITUTE OF AUSTRALIA WESTERN AUSTRALIAN DIVISION
INC, PO BOX 10, WEST PERTH, WA 6872, AUSTRALIA.
Locator: OF78wb
Frequency: 28264.0 kHz
Power: 20 watts
+++++

VK7RWC: (Planned) TASMANIA/WEST COAST, AUSTRALIA.
Locator: QE28
Frequency: 28267.0 kHz
Power: 10 watts
+++++

VK8VF: DARWIN AMATEUR RADIO CLUB INC, PO BOX 41251, CASUARINA,
NT 811, AUSTRALIA.
Locator: PH57kp
Frequency: 28268.0 kHz
Power: 40 watts
+++++

VL8IPS: ATTN: BEACON SUPPORT, IPS RADIO AND SPACE, P O BOX 1386,
HAYMARKET, NSW 1240 AUSTRALIA.
E-mail: beacon@ips.gov.au
Locator: PH57pj
Frequencies: 5471.5, 7871.5, 10408.5, 14396.5, 20948.5 kHz
Power: 2 kW
+++++

V01NA: JOSEPH DONALD CRAIG, BOX 1033, TORBAY NF A1K 1K8, CANADA.
E-mail: jcraig@morgan.ucs.mun.ca
Locator: GN38ma
Frequency: 1805.0 kHz
Power: 1 watt
+++++

VP8ADE: BRITISH ANTARCTIC SURVEY, ROTHERA RESEARCH STATION, ADELAIDE
ISLAND, ANTARCTIC PENINSULA (V/s Ian Parsons, Comms Manager)
Locator: FC52wk
Frequency: 28285.0 kHz
Power: 8 watts
+++++

VR2B: (NCDXF) HONG KONG AMATEUR RADIO TRANSMITTING SOCIETY CLUB STATION,
PO BOX 541, HONG KONG.
E-mail: vr2yrc@hk.super.net
Locator: OL72cg
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

VR2TEN: HONG KONG AMATEUR RADIO TRANSMITTING SOCIETY, P.O. BOX 541,
HONG KONG, CHINA.
E-mail: beacons@harts.org.hk
Website: <http://www.harts.org.hk/vr2ten.htm>
Locator: OL72
Frequency: 28290.0 kHz
Power: 5 watts from a 28MHz Monoband 10W TX into 1/4 wave GP
+++++

W0ERE: ALLAN C. GALLO, 1730 STATE HWY HH, HIGHLANDVILLE MO 65669, USA.
E-mail: w0ere@juno.com agallo@mail.orion.org
Locator: EM36iw
Frequency: 28283.0 (28282.5)kHz
Power: 5 watts
+++++

W1NRA: JERRY HEMBY, 1212 43RD ST. PHENIX CITY, AL 36867, USA.
E-mail: w1nra@yahoo.com
Locator: EM72
Frequency: 28240.0 kHz
Power: 5 watts
+++++

W2IK: ROBERT J. HEJL, PO BOX 603, FARMINGDALE NY 11735, USA.
Locator: FN30gr
Frequency: 28242.5 kHz
Power: 25 watts
+++++

W2RTB: ROBERT YOUNG PROPAGATION GROUP, 857 N. WINTON RD.
ROCHESTER, NY 14609, USA.
Locator: FN13
Frequency: 28279.0 kHz
Power: 10 watts into Ground Plane
+++++

W3AW: KIRK E. STAATS, 6875 BARCLAY RD. SHERMAN IL 62684, USA.
E-mail: w3awgrp@aol.com
Locator: EM59ev
Frequency: 28212.0 kHz
Power: 1 watt
+++++

W3HH: DOUGLAS P. HAWKINS, 959 CLIFFMINE RD, CORAOPOLIS PA 15108, USA.
E-mail: w3hh@arrl.net
Locator: EN90
Frequency: 28269.5 kHz
Power: 8 watts
+++++

W3VD: APL AMATEUR RADIO CLUB, 5609 OLDE OAK DR, MOUNT AIRY
MD 21771807, USA.
Locator: FM19ne
Frequency: 28296.5 (28295.8)kHz
Power: 10 watts
+++++

W4GFA: GEORGE F ALLGOOD JR. W4GFA, 125 N LOVINGOOD AVE, WALHALLA,
SC 29691, USA.
E-mail: k4pym@carol.net
Locator: EM84ls
Frequency: 28230.2 kHz
Power: 5 watts
+++++

W4JE: ARTLEY J. ZUCHELLI Sr, 907 E ORANGE AVE, EUSTIS, FL 32726, USA.
E-mail: w4je@arrl.net
Locator: EL85eb
Frequency: 28210.0 kHz
Power: 20 watts into a dipole
+++++

W4STT: STANLEY W. TRAYLER, PO BOX 146, HASTINGS FL 32145, USA.
E-mail: stan@aug.com
Locator: EL99gq
Frequency: 28254.0 kHz
Power: 12 watts into a ground plane antenna
+++++

W4TIY: PAULDING AMATEUR RADIO CLUB, 405 GRAHAM ROAD, DALLAS
GA 30132, USA.
E-mail: wd4cgt@mediaone.net
Web: <http://www.pauldingarc.com>
Locator: EM73ow
Frequency: 28272.0 kHz
+++++

W5AB: JOHN M. SHARPE, 1374 EDENDERRY LANE, MISSOURI CITY, TX 77459, USA.
E-mail: jsharpe@aol.com
Locator: EL29fn
Frequency: 28213.0 kHz
Power:
+++++

W5BQZ: JOE C. HALLFORD, JR. P.O. BOX 1454, FORT STOCKTON,
TX 79735-1454, USA.
Locator: DM80?
Frequency: 28213.0 kHz
Power: 10 watts into Ground Plane
+++++

W5LA: JAMES D. RAGSDALE, 111 EAGLE LAKE DR, WEST MONROE LA 71291, USA.
E-mail: w5la@qsl.net
Web: <http://www.qsl.net/w5la>
Locator: EM32vn
Frequency: 28251.0 kHz
Power: 10 watts
+++++

W5SXD: RICHARD C. ALLEN, 13523 KNOTTING HILL DR. SUGARLAND,
TX 77478, USA.
E-mail: w5sxd@amsat.org
Locator: EL29?
Frequency: 28209.0 kHz
Power: 50 watts into a vertical
+++++

W6GY: GARY M. PONTE, 7048 ZELZAH AVE. RESEDA, CA 91335, USA.
Locator: DM04
Frequency: 28216.3 kHz
Power: 1 watt
+++++

W6NW: GORDON G. GIRTON, PO BOX 60307, SUNNYVALE CA 94088, USA.
E-mail: Gordon@amateur-radio.org
Web: <http://www.amateur-radio.org>
Locator: CM87xi
Frequency: 28224.0 kHz
Power: 10 watts
+++++

W6PC: MARK S. ALLEN, PO BOX 1987, VISTA CA 92085-1987, USA.
E-mail: w6pc@aol.com
Web: <http://www.w6pc.net>
Locator: DM13nb
Frequency: 28252.5 kHz
Power: 10 watts
+++++

W6TOD: TODD A. EVANS, 600 LAKEVIEW CT, RIDGECREST CA 93555, USA.
E-mail: w6tod@yahoo.com
Locator: DM15do
Frequency: 28222.0 kHz
Power: 5 watts
+++++

W6WX: (NCDXF) NORTHERN CALIFORNIA DX FOUNDATION INC, 15300 SODA SPRINGS RD,
LOS GATOS CA 95030, USA.
Locator: CM97af
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100,10,1,0.1 watts
+++++

W6ZIP: JOHN P. DOOLEY, 14388 HIDDEN ROCK RD. VICTORVILLW, CA 92394, USA.
E-mail: w6zip@charter.net
Locator: DM14hm
Frequency: 28259.5 kHz
Power: 2 watts
+++++

W7IEW: JERRY ESPADA, 5032 GRAVELLY BEACH RD NW, OLYMPIA WA 98502, USA.
E-mail: w7iew1@attbi.com
Locator: CN87lc
Frequency: 28285.0 kHz
Power: 5 watts
+++++

W7JPI: PO BOX 453, SONOITA, AZ 85637, USA.
E-mail: w7jpi@theriver.com
Locator: DM41qp
Frequency: 28232.0 kHz
Power: 4 watts
+++++

W8BEP: DAVID GREGG, SR. 2117 WEST THIRD AVE, SAULT SAINTE MARIE MI 49783, USA.
Locator: EN76tl
Frequency: 28270.0 kHz
Power: 5 watts
+++++

W8FKL: LLOYD L. PFAHLER W8FKL, 938 W. DOUGLAS CT. VENICE, FL 34293, USA.
Locator: EL87?
Frequency: 28208.0 kHz
Power: 10 watts into a vertical
+++++

W8LKE: THOMAS C. ROMANAUSKI, 311 CADILLAC 15, P.O. BOX 367, MACKINAW CITY, MI 49701, USA.
E-mail: w8lke@freeway.net
Locator: EN75?
Frequency: 28246.0 kHz
Power: 500mw into Vertical
+++++

W8MI: DENNIS P. HAVLENA, 408 W ETHERINGTON ST, PO BOX 343, MACKINAW CITY MI 49701, USA.
E-mail: dhavlena@edcen.ehhs.cmich.edu
Web: <http://www.ehhs.cmich.edu/~dhavlena/bcn.htm>
Locator: EN75ps
Frequency: 28218.0 (28218.5) kHz
Power: 0.5 watts
+++++

W9BZW: NORTHERN ILLINOIS DX ASSOCIATION, 201 E MARION ST. PROSPECT HEIGHTS, IL 60070, USA.
E-mail: becker@xnet.com
Locator: EN62?
Frequency: 28222.0 kHz
Power: 10 watts into Ground Plane
+++++

WA1RAJ: CARL D. WALKER, 64 W HOLLIS RD, HOLLIS NH 03049, USA.
E-mail: cwalker@icmp.com
Web: <http://www.mv.net/ipusers/cdwalker/10mbeacon.html>
Locator: FN42fr
Frequency: 28244.0 kHz
Power: 1 watt
+++++

WA2NTK: RALPH FERRARA WA2NTK, 218 WELLER AVE, HORSEHEADS, NY 14845, USA.
E-mail: rmko218@lightlink.com
Website: <http://www.qsl.net/wa2ntk/>
Locator: FN12NE
Frequency: 28196.0 kHz
Power: 5 watts into a vertical (may be increased to 25 watts)
+++++

WA4SZE: DAVID L. FRANTZ, JR. PO BOX 7, MANCHESTER, TN 37355, USA.
E-mail: dfrantz@tennesse.com
Locator: EM74?
Frequency: 28.201
Power : 15 watts, Antenna: Groundplane; 3 DBI
+++++

WA6APQ: DEWEY F. MYERS, 329 E 61ST ST. LONG BEACH CA 90805, USA.
Locator: DM03vu
Frequency: 28244.0 kHz
Power: 30 watts
+++++

WA7LNW: JACK M. REED, 39 SOUTH MAIN, HURRICANE UT 84737, USA.
E-mail: wa7lnw@infowest.com
Web: <http://www.qsl.net/wa7lnw/beacon.html>
Locator: DM37id
Frequency: 28288.0 kHz
Power: 5 watts Full Wave Wire Loop Transmitter - Radio Shack HTX-100
+++++

WA8YWO: MICHAEL D. TYLER, HC 80 BOX 102, RICHWOOD WV 26261, USA.
E-mail: mtyler@access.mountain.net
Web: <http://access.mountain.net/~mtyler/beacon.html>
Locator: EM98rf
Frequency: 28286.0 kHz
Power: 0.1 watts
+++++

WB0FTL: LESLIE R. ELLIS, RR 1 BOX 47, ALDEN, MN 56009-9712, USA
E-mail: lrellis@compuserve.com
Locator: EN33fp
Frequency: 28217.0 kHz
Power: 5 watts into a Cushcraft R7 Vertical, TX is Realistic HTX-100
+++++

WB2HEB: ANTHONY J. OLIVA, 1548 COATES AVE, HOLBROOK, NY 11741, USA.
Locator: FN20
Frequency:
Power:
+++++

WB2VUO: (See NQ2RP - WB2VUO Call used temporarily in November 2001)
+++++

WB4JHS: John K Mahagan, 3719 Ocita Dr, Orlando, FL 32837, USA.
E-mail: jmahagan@prodigy.net or QSL via <http://www.eqsl.cc>
Locator: EL98hj
Frequency: 28259.0 kHz
Power: 5 watts from a converted CB rig into a half wave vertical
+++++

WB4WOR: BROADCAST PACKET AND REPEATER GROUP, 3025 SOURWOOD RD,
(ex-KE4YVL) GREENSBORO NC 27408, USA.
(QSL via: W4CL) J CHARLES LAYNO, 3025 SOURWOOD RD. GREENSBORO NC 27408 USA.
E-mail: clayno@nc-cap.org
Web: <http://www.w4cl.net/beacon>
Locator: FM06bt
Frequency: 28290.5 kHz
Power: 3 watts
+++++

WB5UAA: GUY A. NAVARRO JR, 115-C ARIZONA ST. FORT HUACHUCA, AZ 8561395-
2031, USA.
E-mail: wb5uaa@arrl.net
Locator: DM41
Frequency: 28203.0 kHz
Power: 5 watts into a shortened CB Mag Mount from HTX-100 transmitter
+++++

WB8KRN: RICHARD C. HEINDEL, 360 LEX STEAM CORNERS RD. LEXINGTON
OH 44904, USA
E-mail: rheindel@sprintmail.com
Locator: EN80rq
Frequency: 28260.0 kHz
Power: 5 watts from a Radio Shack HTX-100 into a shortened CB Mag Mount at 30 feet.
+++++

WB9VMY: HAROLD L. DEITZ, WB9VMY, P.O. BOX 300123, MIDWEST CITY, OK 73140, USA.
Locator: EM15fl
Frequency: 28217.0 kHz
Power: 2 watts
+++++

WC8E: DAVID J. RANEY, 8578 BROOKRIDGE DR. WEST CHESTER, OH 45069-3255, USA.
Locator: EM79?
Frequency: 28294.0 kHz
Power: 10 watts into a vertical
+++++

WC9C: WC9C BEACON PROJECT, P.O. BOX 73, PIMENTO, IN 47866, USA.
E-mail: wc9c@qsl.net
Web: <http://www.qsl.net/wc9c/beacon/wc9cbeacon.htm>
Locator: EM69hh
Frequency: 28265.0 kHz
Power:
Schedule: (system BT at 00 and 30 min each hour. Solar Flux information sent at 15 and 45 mins each hour. ARRL PROPAGATION BT IS SENT DAILY AT 00 06 12 15 18 AND 21 HOURS UTC AT 20 WPM.
+++++

WD8AQS: LEWIS J. BISHOP, JR. 7649 W 48TH, FREMONT, MI 49412, USA.
E-mail: lewjb@ncats.newaygo.mi.us
Locator: EN73
Frequency: 28292.4 kHz
Power:
+++++

WG8T: MARSHALL W. SHROYER, II RFD 2 BOX 1500, FAIRMONT WV 26554, USA.
Locator: EM99wm
Frequency: 28228.0 kHz
Power: 1 watt
+++++

WH6P: HENRY S. McCOY Jr, 45-030 LILIPUNA RD, KANEHOE, HI 96744, USA
E-mail: wh6p@arri.net
Locator: BL11ck
Frequency: 28230.0 kHz
Power: 10 watts into Cushcraft R7 vertical
+++++

WI9X: JAMES R. STOEBER, 217 VOSS PL. BELLEVILLE IL 62220, USA.
E-mail: wi9x@cs.com
Locator: EM58
Frequency: 28230.0 kHz
Power: 4 watts
+++++

WJ4E: LEONARD T. BECKER, 2021 PINEVIEW DR. SPARTANBURG, SC 29307-3802, USA.
Locator: EM94
Frequency: 28210.0 kHz
Power: 20 watts into a Dipole
+++++

WJ5O: WILLIAM H. HAYS, PO BOX 18069, CORPUS CHRISTI TX 78480, USA.
E-mail: <http://www.qsl.net/wj5o/>
Web: <http://home.earthlink.net/~wj5o/>
Locator: EL17kr
Frequency: 28289.0 kHz
Power: 2 watts into a roof mounted Quarter Wave Vertical

Congratulations to Bill for completing 10 years continuous beacon operation on 28 MHz!

+++++

WJ9Z: MICHAEL A. PAUER, 3019 E CUDAHY AVE, SAINT FRANCIS WI 53235, USA.
Locator: EN62bx
Frequency: 28250.0 kHz
Power: 15 watts
+++++

WN2A: MICHAEL J. MASTERSON, 7 HUDSON RD. BUDD LAKE NJ 07828-2607, USA.
E-mail: wn2a@qsl.net
Web: <http://www.qsl.net/wn2a/index.htm>
Locator: FN20ou
Frequency: 28208.2 kHz
Power: 3 watts
+++++

WN4OAA: JOHN G. KOSMAK, 106 FALL ST. GRAY, TN 37615, USA.
E-mail: wn4oaa@cs.com
Locator: EM86?
Frequency: 28282.77 kHz
Power: 5 watts into a long wire
+++++

WP2N: CRAIG A. BRUCE, 5790 14TH AVE. SACRAMENTO, CA 95820-3132, USA.
E-mail: cbruce@pacbell.ent
Locator: CM98?
Frequency: 28235.5 kHz
Power: 5 watts into Vertical
+++++

WQ4RP: KNIGHTLITES QRP SOCIETY, 1318 ALDERMAN CIR, RALEIGH NC 27603, USA
E-mail: aa4xx@ipass.net
Locator: FM05qr
Frequency: 7004.0 kHz
Power: 5mw
+++++

WR4PKZ: FOOTHILLS AMATEUR RADIO CLUB, 1195 MIDWAY RD. PICKENS,
(ex-KF4FOF) SC 29671, USA.
Locator: EM84px
Frequency: 28260.0 kHz
Power:
+++++

WY5I: DONN V. SINCLAIR, 401 ALT A1A 15, JUPITER FL 33477, USA.
E-mail: wy5i@worldnet.att.net WY5I@arrrl.net
Locator: EL96
Frequency: 28257.8 kHz
Power: 5 watts
+++++

XE1SRF: RODRIGO FERNANDEZ MAS, CANAL DE GARAY 18, COND 3A
CASA 21A, EL VERGEL 09880 MEXICO.
E-mail: rmas@imp.edu.mx
Locator: EK09la
Frequency: 28189.0 kHz
Power:
+++++

YO2X: ing.Suli I.Iulius YO2IS, Box 100, RO-1900 Timisoara 1, ROMANIA.
E-mail: yo2is@gw.ab6qv.ampr.org yo2is@yo3kxl.ampr.org
Locator: KN05ps
Frequency: 28240.0 kHz 144.410 MHz
Power: QRO = 3 watts + QRP = 500 milliwatts) from indoor GP in indoor room of
YO2KAC Youth Radio Club
+++++

YV5B: (NCDXF) (Address required) VENEZUELA.
Locator: FK60nl
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100, 10, 1, 0.1 watts
+++++

Z21ANB: THE TOM SHORT MEMORIAL BECON, BOX 1372 BULAWAYO, ZIMBABWE.
Locator: KG47
Frequency: 28250.0 kHz
Power: 8 watts
+++++

ZL2MHF: TT BRANCH NZART INC, 11 WOOD ST. UPPER HUTT, NEW ZEALAND.
Locator: RE78bu
Frequency: 28230.0 kHz
Power: 1 watt Ground Plane
+++++

ZL3TEN: CHRISTCHURCH VHF DX GROUP, 189 QUEENSBURY STREET, P.O. BOX 37-163, CHRISTCHURCH 8004, NEW ZEALAND.
QSLs to: Mike Foubister ZL3TIC
E-mail: service@mycom.co.nz
Web: <http://www.mycom.co.nz/beacon/beacon.htm>
Locator: RE66
Frequency: 28228.0 kHz
Power: 20 watts into a half wave vertical

ZL6B: (NCDXF) (Address required) NEW ZEALAND.

Locator: RE77tw
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100, 10, 1, 0.1 watts

ZS1AGI: MR PETER C ROBERTSON, PO NOTTINGHAM ROAD, NATAL, 3280
REPUBLIC OF SOUTH AFRICA.

Locator: KF16ea
Frequency: 7025.0 kHz
Power: 0.2 watts

ZS1J: MR ROGER DAVIS, PO BOX 1099, PLETTENBERG BAY, 6600,
REPUBLIC OF SOUTH AFRICA.

E-mail: whitewebbs@freemail.absa.co.za
Locator: KF15pf
Frequencies: 1817.0, 3585.0, 10103.0 (10102.5), 28202.5 kHz
Power: 1 watt

ZS1LA: FRED. ANDERSON (now sadly silent key as of May 2001)

Locator: KF05qk
Frequency: 28274.5 kHz
Power: 20 watts

ZS5VHF: (Address Required) SOUTH AFRICA.

Locator:
Frequency: 28202.5 kHz
Power: 10 watts into vertical

ZS6DN: (NCDXF) PRIVATE BAG X 2352, WINGATE PARK 0153, REPUBLIC OF SOUTH AFRICA.

E-mail: larsen@salbu.com
Website: <http://home.mweb.co.za/sa/salbu/ZS6DN3.html>
Locator: KF44dc
Frequencies: 14100, 18110, 21150, 24930, 28200 kHz
Power: 100, 10, 1, 0.1 watts

ZS6PW: FRED ANDERSON (now sadly silent key as of May 2001)

Locator: KG44de
Frequency: 28186.0 kHz
Power: 15 watts

**Please help to keep this list as up to date as possible by sending
in any information which isn't already included in this list!**

LISTS OF 28 MHz BEACONS AVAILABLE ON THE INTERNET:

Lists of 28 MHz and HF beacons are to be found on the following websites. Some are up to date lists of 'active' beacons, others are older lists, but do provide some useful information about a number of other beacons that have been heard on the HF bands at various times. If you have, or know about a list that isn't included here please let me know so that I can add them to future editions:

List Name:	url:
Australian Amateur Radio Beacons:	http://www.wia.org.au/beacons/
CE3SAI's HF Beacon List:	http://www.qsl.net/ce3sai/hf/beacon10.htm
Cesky Radioklub Beacon Page:	http://crk.mlp.cz/eng/beace.htm
DXBands.Com:	http://www.dxbands.com/beacons28.htm
F6DDR's CW Web:	http://philippe.caye.metelec.org/balises_deca.htm
Finnish Beacons:	http://www.sral.fi/beacon.htm
French Radiobeacons:	http://www.ref.tm.fr/balises/index.html
G3USF's HF Beacon List:	http://www.keele.ac.uk/depts/por/28.htm
Grommet's 10 Metre Beacon Page:	http://www.grommet.freemove.co.uk/27-11/ts31.html
Ham Radio Beacons:	http://ac6v.com/beacons.htm
Ham Radio Online Beacon List:	http://www.hamradio-online.com/1996/jul/10meter.html
HF Beacons (Czech site):	http://home.zcu.cz/~tomes/beacons.htm
Homepage of the 6 & 10 Reporting Club:	http://www.explore.force9.co.uk/6and10/index.htm
Hoogenboom Beacons:	http://home.hccnet.nl/w.l.hoogenboom/beacon.html
IPS Beacon Homepage:	http://www.ips.gov.au/beacon/
K5FO's Russian 40 Metre Beacons:	http://www.qsl.net/k7qo/ussr.html
KC4DPC's 10 Metre Beacons List:	http://63.110.187.38/bcn.html
LA0BY Norwegian Beacon List:	http://www.qsl.net/la0by/LA-beac.htm
LA6IM's Norwegian Beacon Maps:	http://home.online.no/~utneh/ham_e.html
LN2A HF Propagation Beacon:	http://www.itu.int/brsg/sq3/hf-campaign/index.html
N5EJS's 10 Metre Beacon List:	http://www.qsl.net/wd4ngb/10mtr.htm
NCDXF/IARU International Beacon Project:	http://www.ncdxf.org/beacon.htm
OK & OM Beacons:	http://www.qsl.net/ok2kkw/okombeacons.htm
Telsiz ve Radyo Amatörleri Cemiyeti	http://www.trac.org.tr/beacon10.htm
Veron/Amrad Beacons:	http://www.veron.nl/amrad/beacons.htm
WJ50 10 Metre List:	http://www.qsl.net/wj50/
ZS5S's HF Beacon Bulletin:	http://users.iafrica.com/z/zs/zs5s/
7 MHz Beacons/Markers:	http://www.qsl.net/g3pto/becon.html

SOME USEFUL BEACON MONITORING SOFTWARE:

The following programmes are available for download from the Internet, some freeware, some shareware. These will help greatly with your monitoring of the NCDXF Beacon Chains. If you know of any other useful programmes that could be added to this list please let me know the details:

Active Beacon Wizard/Clock:	http://www.taborsoft.com/abw/index.shtml/
Beaclock Programme (new version 3.0!):	http://home.t-online.de/home/knut.najmann/
Beacon Clock:	http://www.hunting.com/beaconclock/index.html
BeaconSee:	http://sapp.telepac.pt/coaa/
Beacon Watch:	http://autoinfo.smartlink.net/kq6rh/beacon.zip
BJ Beacon:	http://www.snafu.de/~wumpus/index.html
DX Monitor:	http://www.benlo.com/dxmon.html/
NCDXF Beacon Programme Links:	http://www.ncdxf.org/beacon/beaconPrograms.htm

If you've got this far you obviously very interested in HF Beacons, so why not join the HF Beacons E-mail reflector and share your loggings and experiences with other beacon enthusiasts and beacon operators. In February 2001 reflector was created and set up by **Steve Reed G0AEV** of the **6 & 10 Metre Reporting Club**. Membership is open to anyone with an interest in HF beacon monitoring or operating, and if you aren't already a member joining it might be of interest to you. I have included full details about how to contact Steve regarding this excellent group below:

HF BEACONS E-MAIL REFLECTOR:

As a radio amateur believed to be interested in running or monitoring HF beacons, may we invite you to subscribe to a new mailing list: hfbeacons@explore.plus.com

The objective of this list is to facilitate the exchange of information relating to beacons in the HF amateur bands, especially but not exclusively to beacons in the 10m (28MHz) band. Topics covered by this list include: -

- Issues in designing, building and operating beacons*
- Beacon frequency allocations and the resolution of frequency conflicts*
- Information on new beacons planned or heard*
- Posting of data to help keep lists of beacons up to date*
- Requests by beacon owners for reception reports*
- Analysis of reception reports received*
- Results of propagation studies based on beacon monitoring*
- Promotion of beacon information resources such as web sites*

An email message sent to the list is automatically transmitted to all list members; however only subscribers can receive messages from, or post messages to, the list. Subscription is very simple - just send an empty email message addressed to: hfbeacons-subscribe@explore.plus.com

No subject or other message text is required. You will be sent an automated request to confirm your subscription. This confirmation is used to verify that your email address is correct and to protect you in case someone forges a subscription request in your name.

Once subscribed, you can post a message to the list by addressing an email to hfbeacons@explore.plus.com

You can remove your address from the list at any time by sending a message to: hfbeacons-unsubscribe@explore.plus.com

Other commands are available to subscribers, but hfbeacons-info@explore.plus.com and hfbeacons-faq@explore.plus.com do not work yet. Please send any requests for information or help to g0aev@explore.plus.com

*This list was set up by **Steve Reed G0AEV** and **Martin Harrison G3USF**, members of the RSGB's Propagation Studies Committee and co-editors of the Six and Ten Report (which includes monthly reports on 10m beacons heard in the UK). Both actively monitor beacons for use in radio propagation studies. Martin is IARU Region 1 HF Beacon Co-ordinator and maintains G3USF's Worldwide List of HF Beacons, while some of the beacon data Steve compiles can be found on the G0AEV's Beacons web site. URLs for these sites are:*

<i>RSGB Propagation Studies Committee:</i>	http://www.keele.ac.uk/depts/por/psc.htm
<i>Six and Ten Report:</i>	http://www.explore.force9.co.uk/6and10/
<i>G3USF's Worldwide List of HF Beacons:</i>	http://www.keele.ac.uk/depts/por/28.htm
<i>G0AEV's Beacons:</i>	http://www.explore.force9.co.uk/beacons/

YET ANOTHER NEW TEN METER BEACON REFLECTOR:

As of May 2002, another new e-mail reflector for Ten Metre Beacon operators was started at Yahoogroups. Further details can be found at:

<http://groups.yahoo.com/group/TenMeterBeacons>

CREDITS & SOURCES:

QRZ.COM Website Search Database: <http://www.qrz.com>
Buckmasters Search Database: <http://www.buck.com>
LA0BY Norwegian Beacon List: <http://www.qsl.net/la0by/LA-beac.htm>
ZS5S Monthly Beacon List: <http://users.iafrica.com/z/zs/zs5s>
G3USF Beacon List: <http://http://www.keele.ac.uk/depts/por/50.htm>
Global Beacon List: <http://www.rmsd.com/hamradio/hamradio.html>
KC4DPC 10 Meter Beacon List: <http://206.25.202.160/bcn.html>
WJ50 10 Metre List: <http://www.qsl.net/wj50/>
NCDXF Website: <http://www.ncdx.org/>
Wireless Institute of Australia: <http://www.wia.org.au>
Ham Radio Online: <http://www.hamradio-online.com/1996/jul/10meter.html>
Radio Amateur Callbook 2001: <http://www.callbook.com>

AND LAST BUT NOT LEAST.....

A very special thank you to **Dave Tomasko** of Chicago, USA, **Lionel Roithmeir** of Guernsey (thanks for all the Japanese addresses), **Ewald Glantschnig** of Switzerland, **Klaus Elsebusch** of the Netherlands, **Bill WJ50**, **Marc VA2MGL**, **Lyndel N7LT**, **Tim N9RET**, **Tom KC0W**, **Walter Capozza** of Italy, **Franta OK1HH**, **Alex VE3GOP**, **Ron KA0PSE**, **Cormac EI0TEN**, **Alfredo Locatelli CX-NØ2Ø / cx3no**, **Torre Ekblom** of Finland, **Joost ZS5S' Monthly Beacon Bulletin**, and all the members of the **HF BEACONS REFLECTOR** and beacon operators, who took the trouble to give me so much invaluable help with locating and updating so many of the addresses and details.

- Thanks guys!



<http://www.eqsl.cc>