

## G3YBT'S HEARD TEN METRE BEACON LIST UPTO 16TH APRIL 2011

BEACON WEB SITES (which show the frequencies)

1 - RSGB

2 - a very good German H.F. beacon list (in english) [http://www.mydarc.de/dl8wx/baken\\_kw.htm](http://www.mydarc.de/dl8wx/baken_kw.htm)  
which is run by an old friend of mine and frequently updated.

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FIRST TIME HEARD 16 APR 11

YM7TEN/B 28.2248 KN91RB KN91RB PWR 1W YM7TEN/B 20Sec carrier. HEARD 1420Z.

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HEARD 15 APR 11

0800Z GB3RAL WEAK GW.

0802 + 0926Z IW3FZQ E's.

0927Z QRT.

1406 - 1412Z 4X6TU multi E's.

1407 - 1431Z OK0EG WEAK E's.

1409 - 1550Z IW3FZQ WEAK E's.

1409 - 1627Z 5B4CY S3 E's.

1411Z IZ3LCJ WEAK E's.

1413 - 1753Z SV5TEN S7 E's.

1418Z I3GNQ WEAK E's.

1419Z IN3KLQ WEAK E's.

1423Z IY4M WEAK E's.

1427 + 1538Z A47RB multi E's.

1429 + 1612 - 1638Z DL0IGI E's.

1447Z IZ0CWW WEAK E's.

1454Z OE3XAC WEAK E's.

1456Z SV3AQR WEAK E's.

1459Z LU2ERC WEAK F2.

1511 - 1651Z DJ1EI (test 28.315 as last heard) S2 E's.

1525 - 1710Z IW3FZQ S1 E's.

1527 - 1809Z 4X6TU multi E's.

1528 + 1739 - 1751Z LU4AA WEAK F2.

1529 - 1733 + 1903Z SV3AQR S8 E's.

1530 + 1737 + 1846 - 1848 + 1910Z LU2ERC F2.

1545 - 1649 + 1829 - 1853Z PY4MAB F2.

1702 - 1801Z EA4Q WEAK E's.

1807 + 1921 - 2040Z IZ8DXB S5 E's.

1813 - 1820Z C30P S6 E's.

1833Z F5ZWE WEAK E's.

2005 + 2040Z IZ8DXB WEAK E's.

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HEARD 14 APR 11

0720Z GB3RAL weak GW.

0756 - 0844Z 4X6TU 1 - 3 LEVELS multi E's.  
0845Z QRT.  
1048Z 4X6TU 3 LEVELS multi E's.  
1049 - 1055Z SV5TEN S1 - S5 multi E's.  
1055Z QRT.  
1156 - 1237Z 5B4CY S1 - S5 multi E's.  
1200 - 1330Z 4X6TU 1 - 2 LEVELS multi E's.  
1220Z A62ER WEAK multi E's.  
1221Z A47RB WEAK multi E's.  
1230 - 1236 + 1302 + 1332Z ZS6DN 1 LEVEL F2.  
1333Z QRT.  
1520Z ZS6DN 1 LEVEL F2.  
1521 - 1748Z 4X6TU 1 - 3 LEVELS multi E's.  
1522 - 1640Z LU2ERC WEAK F2.  
1525Z SV5TEN S5 multi E's.  
1527 - 1741Z 5B4CY S1 - S6 (peak at 1538) multi E's.  
1530 - 1836Z PY4MAB WEAK F2.  
1615 - 1751 + 1803Z LU4AA WEAK F2.  
1622 + 1633 + 1821 + 1833 - 1851Z IZ8DXB S1 - 2 E's.  
1656 - 1745 + 1817 + 1830Z LU2ERC F2.  
1737 - 1836Z PY4MAB WEAK F2.  
1843Z EA4Q WEAK E's.

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HEARD 13 APR 11

0730Z GB3RAL weak GW.  
0749Z VK6RBP very weak F2.  
0754 - 0827Z 4X6TU 4 LEVELS multi E's.  
0812 - 0843Z 5B4CY S5 multi E's.  
0845Z QRT.  
1218 - 1251Z 4X6TU 1 - 2 LEVELS multi E's.  
1218 + 1238Z SV5TEN S7 multi E's.  
1228 - 1237Z A47RB weak multi E's.  
1239Z 5B4CY S1 multi E's.  
1257Z ZS6DN 1 LEVEL F2.  
1322 - 1416Z 5B4CY S1 - 5 multi E's.  
1323 - 1459 + 1520 - 1540Z ZS6DN 1 - 2 LEVELS F2.  
1324 - 1744Z 4X6TU 1 - 4 LEVELS strongest at 1618Z multi E's.  
1326 - 1358 + 1422 + 1518Z A47RB weak multi E's.  
1414 - 1454Z SV5TEN weak to S7 strongest at 1422Z multi E's.  
1508Z A62ER S1 multi E's.  
1543 - 1618Z 5B4CY S1 - S2 strongest at 1543Z multi E's.  
1621Z LU4AA weak F2.  
1627 - 1629 + 1708 - 1751 + 1815Z LU2ERC F2.  
1754Z PY4MAB weak F2.  
1815Z QRT.  
1854Z LU2ERC weak F2.

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HEARD 12 APR 11

0749Z GB3RAL weak GW.  
0850Z QRT.  
1306Z 4X6TU 1 LEVEL multi E's.  
QRT 1315Z  
1620 - 1623 + 1726Z ZS6DN 1 LEVEL F2.  
1737 - 1827Z LU2ERC weak F2.  
1743 - 1755Z PY4MAB weak F2.  
1748 - 1809 + 1826Z 4X6TU multi E's.  
1802Z 5B4CY multi E's.  
QRT 1805Z.  
2100Z NONE HEARD..

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HEARD 11 APR 11

0750Z GB3RAL weak GW.  
QRT 1015Z  
1400Z GB3RAL only.  
1430Z QRT.  
1637 - 1806Z 5B4CY S2 - 6 multi E's.  
1638 - 1659Z ZS6DN 1 LEVEL multi E's.  
1639 - 1706Z 4X6TU 1 - 3 LEVELS multi E's.  
1645 - 1657 + 1858 - Z YV5B 4 LEVELS F2.  
1703 - 1805Z SV5TEN S5 multi E's.  
1830 - 1847Z PY4MAB weak, + 1916 - 1924Z S4 F2.  
1833 - 1849Z LU2ERC weak F2.  
1858 - 1948Z YV5B 3 LEVELS F2.  
1858 - 1910Z LU2ERC weak - S3 F2.  
1900 - 1915Z LU4AA weak - S4 F2.  
1916 - 1924Z PY4MAB weak F2.  
1927 - 1933Z LU4AA weak. F2.  
1936 - 1953Z LU5FB weak F2. (not heard for long time)  
1956 - 2000Z LU1FHH weak F2. (not heard for long time)  
2010Z YV5B weak F2.

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HEARD 9 APR 11

0713Z NONE HEARD high noise level.  
1000Z QRT.  
1500Z GB3RAL weak.  
1500 - 1512 + 1632Z ZS6DN 1 LEVEL gone a bit h.f. today.  
1627 - 1734 + 1925Z PY4MAB weak.  
1647 - 1652 + 1717 - 1720 + 1755 + 1823Z LU2ERC weak.  
1800Z QRT.

My aerial is just a vertical about 20Ft high and 6Ft from the building, so I pick up lots of noise and have to use narrow filters to find the weak beacons.  
Somebody with a beam and small tower will hear them about 4 S points stronger than me.

73 de Colin G3YBT