

## WEATHER FAX

| Country                           | Call Signs                                     | Frequencies   | Times  |
|-----------------------------------|--|---|--|
| CAIRO, EGYPT                      | SUU29<br>SUU33<br>SUU45                        | 11015 kHz<br>15664 kHz<br>17635 kHz                                       | 1900-0700<br>#<br>0700-1900  |
| NAIROBI, KENYA                    | 5YE1<br>5YE2<br>5YE8<br>5YE6<br>5YE3<br>5YE7   | 9043 kHz<br>12315 kHz<br>15525 kHz<br>16315 kHz<br>17365 kHz<br>15525 kHz | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous |
| SAINT DENIS/<br>CHAUDRON, REUNION | FZR81<br>FZS63                                 | 8176 kHz<br>16335 kHz   | 24 hrs.<br>24 hrs.   |
| DAKAR, SENEGAL                    | 6VU73<br>6VU79                                 | 13667.5 kHz<br>19750 kHz  | Continuous<br>Continuous   |
| PRETORIA,<br>SOUTH AFRICA         | ZRO5<br>ZRO2<br>ZRO3<br>ZRO4                   | 4014 kHz<br>7508 kHz<br>13538 kHz<br>18238 kHz                            | 1530-0400<br>Continuous<br>Continuous<br>Continuous                              |
| <b>ASIA</b>                       |  |   |  |
| BEIJING (PEKING),<br>CHINA        | BAF6<br>BAF36<br>BAF4<br>BAF8<br>BAF9<br>BAF33 | 5525 kHz<br>8120 kHz<br>10115 kHz<br>14365 kHz<br>16025 kHz<br>18235 kHz  |  |
| SHANGHAI, CHINA                   | BDF  | 3241 kHz<br>5100 kHz<br>7420 kHz<br>11420 kHz<br>18940 kHz                |  |
| NEW DELHI, INDIA                  | ATA55<br>ATP57<br>ATV65<br>ATU38               | 4993.5 kHz<br>7403 kHz<br>14842 kHz<br>18227 kHz                          | 1430-0230<br>Continuous<br>Continuous<br>0230-1430                               |

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| TOKYO 1, JAPAN               | JMH<br>JMH2<br>JMH3<br>JMH4<br>JMH5<br>JMH6 | 3622.5 kHz<br>7305 kHz<br>9970 kHz<br>13597 kHz<br>18220 kHz<br>23522.9 kHz | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous |
| TOKYO 2, JAPAN               | JMJ<br>JMJ2<br>JMJ3<br>JMJ4<br>JMJ5         | 3365 kHz<br>5405 kHz<br>9438 kHz<br>14692.5 kHz<br>18441.2 kHz              | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous               |
| TAIPEI,<br>REPUBLIC OF CHINA | BMF   | 4616 kHz<br>5250 kHz<br>8140 kHz<br>13900 kHz                               |  |
| SEOUL,<br>REPUBLIC OF KOREA  | HLL8  | 5857.5 kHz  | Continuous   |
| BANGKOK,<br>THAILAND         | HSW64<br>HSW61                              | 7395 kHz<br>17520 kHz   |  |
| KHABAROVSK,<br>RUSSIA        | RXB72<br>RXB75<br>RXO70<br>RXO72<br>RXO74   | 4516.7 kHz<br>7475 kHz<br>9230 kHz<br>14737 kHz<br>19275 kHz                | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous               |
| NOVOSIBIRSK 1,<br>RUSSIA     | ROF73<br>RYO79<br>RTB26<br>RYO76            | 4445 kHz<br>5765 kHz<br>9220 kHz<br>12320 kHz                               | Continuous<br>Continuous<br>Continuous<br>Continuous                             |
| NOVOSIBIRSK 2,<br>RUSSIA     | RCU73<br>RCU79                              | 3675 kHz<br>4475 kHz<br>9060 kHz<br>12230 kHz                               | Continuous<br>1425-0245<br>Continuous<br>0350-1325                               |
| TIKSI BUKHTA,<br>RUSSIA      |   | 227 kHz   |  |

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| TOKYO 1, JAPAN                         | JMH<br>JMH2<br>JMH3<br>JMH4<br>JMH5<br>JMH6        | 3622.5 kHz<br>7305 kHz<br>9970 kHz<br>13597 kHz<br>18220 kHz<br>23522.9 kHz | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous |
| TASHKENT 1,<br>UZBEKISTAN              | RBV70<br>RPJ78<br>RBV78<br>RBX72<br>RCH72<br>RBV76 | 3690 kHz<br>4365 kHz<br>5890 kHz<br>7570 kHz<br>9340 kHz<br>14982.5 kHz     | 1300-0130<br>Continuous<br>Continuous<br>0130-1300<br>Continuous<br>Continuous   |
| TASHKENT 2,<br>UZBEKISTAN              | RBX70<br><br>RBX71<br>RCH73                        | 3280 kHz<br>5090 kHz<br>5285 kHz<br>9150 kHz                                | Continuous<br>Continuous<br>Continuous<br>Continuous                             |
| <b>SOUTH AMERICA</b>                   |  |   |  |
| BEUNOS AIRES,<br>ARGENTINA             | LRO69<br>LRB72<br>LRO84                            | 5185 kHz<br>10720 kHz<br>18053 kHz  | Continuous<br>Continuous<br>Continuous   |
| OLINDA/<br>RIO DE JANEIRO,<br>BRAZIL   | PPO<br>PWZ-33<br>PWZ-33                            | 8294 kHz<br>12660 kHz<br>17140 kHz  | 0745/1745<br>0745/1745<br>0745/1745  |
| SANTIAGO, CHILE                        | CCS  | 4766 kHz<br>6418 kHz<br>8594 kHz<br>13525 kHz<br>22071 kHz                  | Continuous<br>Night<br>Continuous<br>Day<br>Continuous                           |
| <b>NORTH AMERICA</b>                   |  |   |  |
| ESQUIMALT, BRITISH<br>COLUMBIA, CANADA | CKN  | 2752.1 kHz<br>4266.1 kHz<br>6454.1 kHz<br>12751.1 kHz                       | Continuous<br>Continuous<br>Continuous<br>Continuous                             |

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| HALIFAX, NOVA SCOTIA, CANADA    | CFN        | 122.5 kHz<br>4271 kHz<br>6496.4 kHz<br>10536 kHz<br>13510 kHz                       | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous |
| IQUALUIT, N.W.T., CANADA        | VFF<br>VFF | 3251.1 kHz<br>7708.1 kHz  | 1 July - 15 Oct.<br>1 July - 15 Oct.                               |
| RESOLUTE, N.W.T., CANADA        | VFR<br>VFR | 3251.1 kHz<br>7708.1 kHz  | 1 July - 15 Oct.<br>1 July - 15 Oct.                               |
| NEW ORLEANS, LOUISIANA          | NMG        | 8503.9 kHz<br>4317.9 kHz  | Various<br>Various   |
| ELENDORF AFB, ALASKA, U.S.A.    |            | 2280 kHz<br>3394 kHz<br>5095 kHz<br>7398 kHz<br>10665 kHz<br>15805 kHz<br>19332 kHz | 1200-2400<br>0000-1200<br>1200-2400<br>0000-1200                   |
| KODIAK, ALASKA, U.S.A.          | NOJ        | 4298 kHz<br>8459 kHz  |  |
| POINT REYES, CALIFORNIA, U.S.A. | NMC        | 4346 kHz<br>8682 kHz<br>12730 kHz<br>17151.2 kHz<br>22528 kHz                       |  |
| BOSTON, MASSACHUSETTS, USA      | NIK        | 6340.5 kHz<br>12750 kHz   | 1600 & 1840<br>1600 & 1840   |
| MARSHFIELD, MASSACHUSETTS, USA  | NMF        | 6340.5 kHz<br>12750 kHz   | 1600 & 1840<br>1600 & 1840   |
| ROGERS CITY, MICHIGAN, U.S.A.   | WLC        | 2195.5 kHz<br>5898.6 kHz  | 0130-0430(2)<br>1030-2230(2)                                       |

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|--|---|---|---|
| OFFUTT<br>AFB/ELKHORN,<br>NEBRASKA, U.S.A. |   | 3231 kHz<br>5096 kHz<br>6904 kHz<br>10576 kHz<br>11120 kHz<br>15681 kHz<br>19325 kHz  | 0000-1200<br>0000-1200<br>1200-2400<br>1200-2400  |
| NORFOLK, VIRGINIA,<br>U.S.A.               | NAM<br><br>NAM<br><br>NAM<br>NAM<br><br>NAM | 3357 kHz<br>3820.5 kHz<br>8080 kHz<br>9318 kHz<br>9108.1 kHz<br>12748.1 kHz<br>10865 kHz<br>15959 kHz<br>18486 kHz<br>20015 kHz | 0000-1200<br>On Call<br>On Call<br>Continuous<br><br>1200-0000<br>On Call<br>On Call<br>On Call |
| <b>PACIFIC OCEAN BASIN</b>                 |   |   |   |
| DARWIN, AUSTRALIA                          | AXI32<br>AXI33<br>AXI34<br>AXI35<br>AXI37   | 5755 kHz<br>7535 kHz<br>10555 kHz<br>15615 kHz<br>18060 kHz   | 1110-2300<br>1110-2300<br>0000-2359<br>2300-1110<br>2300-1110                                   |
| MELBOURNE,<br>AUSTRALIA                    | AXM31<br>AXM32<br>AXM34<br>AXM35<br>AXM37   | 2628 kHz<br>5100 kHz<br>11030 kHz<br>13920 kHz<br>20469 kHz   | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous                              |
| WELLINGTON, NEW<br>ZEALAND                 | ZKLF  | 5807 kHz<br>9459 kHz<br>13550 kHz<br>16340.1 kHz  | Continuous<br>Continuous<br>Continuous<br>Continuous  |

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|-------------------------------|---|--|---|
| QUAM 1, M.I.                  | NPN   | 49657 kHz<br>10255 kHz<br>12777 kHz<br>16029.6 kHz<br>19860 kHz<br>22324.5 kHz         | 0000-2359@<br>LSB<br>0000-2359*<br>LSB/USB<br>0000-2359@<br>USB<br>0000-2359*<br>LSB<br>0000-2359*<br>LSB/USB<br>0000-2359@<br>LSB<br>@ Japan freq.<br>* Guam freq. |
| QUAM 2, M.I.                  | NPN<br><br>NKM<br><br>NKM<br><br>NKM<br><br>NPN | 5260 kHz<br><br>7580 kHz<br><br>12804 kHz<br><br>20300 kHz<br><br>23010 kHz            | 0000-2359*<br>USB<br>1400-0159\$<br>USB<br>0000-2359\$<br>USB<br>0200-1359\$<br>USB<br>0000-2359*<br>LSB<br>\$ Diego Garcia freq.<br>* Guam freq.                   |
| QUAM 3/<br>ANDERSON AFB, M.I. |   | 4943 kHz<br>6919 kHz<br>7708.5 kHz<br>13385 kHz<br>14397 kHz<br>17526 kHz<br>20380 kHz |   |
| HONOLULU,<br>HAWAII, U.S.A.   | KVM70   | 9982.5 kHz<br>11090 kHz<br>16135 kHz<br>23331.5 kHz                                    | Continuous<br>Continuous<br>Continuous<br>Continuous  |

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| PEARL HARBOR,<br>HAWAII, U.S.A.   | NPM                  | 4855 kHz<br>6453 kHz<br>8494 kHz<br>9090 kHz<br>21735 kHz | 0600-1600*<br>LSB/ISB<br>Continuous&<br>USB/ISB<br>Continuous#<br>LSB<br>Continuous&<br>USB/ISB<br>1600-0600*<br>LSB/ISB<br>* Pearl Harbor freq.<br># ADAK, AK freq.<br>& Stockton, CA<br>freq. |
| <b>EUROPE</b>                     |                      |   |   |
| PRAGUE, CZECH<br>REPUBLIC         | OLT21                | 111.8 kHz   | Continuous  |
| SKAMLEBAEK,<br>DENMARK            | OXT(1)               | 5850 kHz<br>9360 kHz<br><br>13855 kHz<br><br>17510 kHz    | 0030-1005<br>0005-0025<br>1010-1215<br>1245-1305<br>1830-1850<br><br>1220-1240<br>1310-1330<br>1805-1825<br>1335-1355   |
| HELSINKI, FINLAND                 | OGH<br>OGH<br>OFB28  | 2803 kHz<br>2811.7 kHz<br>8018 kHz                        | 0840<br>0840<br>0840  |
| MARIEHAMM,<br>FINLAND             | OFH                  | 1877.7 kHz  | 0840, 0990,<br>1300   |
| HAMBURG/<br>PINNEBERG,<br>GERMANY | DDH3<br>DDK3<br>DDK6 | 3855 kHz<br>7880 kHz<br>13882.5 kHz                       | 0600-2300<br>Continuous<br>Continuous   |

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|--|--|--|--|
| OFFENBACH/<br>MAIN-MAINFLINGEN 1,<br>GERMANY | DCF54  | 134.2 kHz  | Continuous   |
| OFFENBACH/<br>MAIN-MAINFLINGEN 2,<br>GERMANY | DCF37  | 117.4 kHz  | Continuous   |
| ATHENS, GREECE                               | SVJ4   | 8530 kHz   |  |
| ROME, ITALY                                  | IMB51<br>IMB55<br>IMB56  | 4777.5 kHz<br>8146.6 kHz<br>13597.4 kHz  | Continuous<br>Continuous<br>Continuous   |
| MADRID, SPAIN                                | ECA7   | 3650 kHz<br>6918.5 kHz<br>10250 kHz  |  |
| ROTO, SPAIN                                  | AOK  | 4623 kHz<br>5856.4 kHz<br>9382.5 kHz<br>11485 kHz  | 1800-0600<br>Continuous<br>Continuous<br>0600-1800   |
| ANKARA, TURKEY                               | YMA20<br>YMA20   | 3377 kHz<br>6790 kHz   | 1610-0500<br>0500-1610   |
| MOSCOW, RUSSIA                               | RVO76<br>RCI72<br>RND77<br>RAW78<br>RKA73<br>RDD79<br>RBI77<br>RIZ59 | 2815 kHz<br>3875 kHz<br>5355 kHz<br>7750 kHz<br>10710 kHz<br>10980 kHz<br>15950 kHz<br>18710 kHz | 1530-0510<br>1710-0510<br>Continuous<br>Continuous<br>Continuous<br>Continuous<br>1510-1710<br>Unknown |
| MOSCOW 2, RUSSIA                             | RTO<br>RVO73<br>RAN77<br>RCC76<br>RKA78<br>RWZ77<br>RKU71            | 53.6 kHz<br>5150 kHz<br>6880 kHz<br>7670 kHz<br>10230 kHz<br>11525 kHz<br>13470 kHz              | Continuous<br>Continuous<br>Continuous<br>Continuous<br>Continuous<br>0230-1805<br>Continuous          |



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| MOSCOW 3, RUSSIA             | RGC<br>RKB78             | 144.5 kHz<br>12165 kHz  |  |
| MOSCOW 4, RUSSIA             | RWW79                    | 4550 kHz  |  |
| MURMANSK, RUSSIA             | RBW48                    | 10130 kHz   | 0600-1900  |
| ST. PETERSBURG,<br>RUSSIA    |                          | 7480 kHz<br>13780 kHz   | 1900-2200<br>1900-2200   |
| BRACKNELL,<br>UNITED KINGDOM | GFA<br>GFA<br>GFA<br>GFA | 2618.5 kHz<br>4610 kHz<br>8040 kHz<br>14436 kHz<br>18261 kHz  | 1800-0600<br>Continuous<br>Continuous<br>Continuous<br>0600-1800 |
| CROUGHTON,<br>UNITED KINGDOM |                          | 4755 kHz<br>5235 kHz<br>5932 kHz<br>6827 kHz<br>6937 kHz<br>7596 kHz<br>7623 kHz<br>7930 kHz<br>9100 kHz<br>10385 kHz<br>10873 kHz<br>13537 kHz<br>13585 kHz<br>14397 kHz<br>14677 kHz<br>17526 kHz<br>20051 kHz<br>20095 kHz<br>23155 kHz<br>23195 kHz<br>25245 kHz<br>25480 kHz |  |

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|------------------------------|------------|--------------|------------|
| NORTHWOOD,<br>UNITED KINGDOM | GYA        | 2374 kHz     | Continuous |
|                              | GYA        | 3652 kHz     | Continuous |
|                              | GYA        | 4307 kHz     | Continuous |
|                              | GYA        | 6446 kHz     | Continuous |
|                              | GYA        | 8331.5 kHz   | Continuous |
|                              | GYA        | 12844.56 kHz | Continuous |
|                              | GYA        | 16912 kHz    | Continuous |

## ANTARCTICA

|                   |     |             |           |
|-------------------|-----|-------------|-----------|
| CASEY, ANTARCTICA | VLM | 7468.1 kHz  | 1200-0300 |
|                   | VLM | 11453.1 kHz | 0300-1200 |