

678 27364 92836 89428 61288 74982 36498 32764 81276 81
986 48932 78987 32123 49817 26346 81287 65491 87364 81
721 75654 55656 12737 72727 72727 91918 63473 67867 76
9723 87629 37677 32612 53498 71296 28756 18276 98716 87
7269 76329 74698 76857 98678 27681 56781 57681 73648 15
591 87364 87265 96718 27638 12673 84769 28743 98127 5
58 63298 75698 27465 87326 49876 28376 81273 98615 62
667 87432 74328 78674 29867 32867 67867 86786 43286 492
657 68768 68763 34234 34238 68768 62342 48273 48768 234
936 98432 32432 86743 43286 43286 43286 43286 43286 432
743 86743 86743 39867 32867 86743 43286 43286 43243 867
741 86743 86743 86743 86743 86743 86743 86743 86743 435
543 98798 98754 98754 98754 98754 29867 67543 67986 867
876 87698 69876 87698 69876 87612 12341 34867 86798 632
867 43298 65656 56756 56123 32143 14321 32143 14321 321
881 82787 58765 76587 58765 76587 58765 76587 58756 765
75477 86543 54365 36543 54365 36543 54365 36543 543

Numbers & Oddities

a.k.a. The Spooks Newsletter

Edition #173, February 2012

Editor: Ary Boender email: ary@luna.nl

Check for previous newsletters, info, sound samples and databases also:

NUMBERS & ODDITIES <http://www.numbersoddities.nl>

<http://www.ary.luna.nl>

SPY NUMBERS ONLINE DATABASE <http://www.spynumbers.com/numbersDB>

UTILITY DXERS FORUM (UDXF) <http://www.udxf.nl>

The item about numbers stations, for which Frank van Gerwen and I have been interviewed last year has been aired on Dutch "Radio 1" on 26 February at 1715 UTC. The name of the program is "Plots", produced by the VPRO. One of the items is about numbers stations. If you have missed the transmission you can find it here: <http://weblogs.vpro.nl/plots/files/2012/02/plots-verzamelaars-agent-759-let-op.mp3>
Note that the program is in Dutch.

The article about the buzzer for which I was interviewed is now also online. It is published in the March edition of the Danish magazine "Ud & Se" at: <http://ipaper.ipapercms.dk/DSB/udogse/2012/3/> Check pages 36-40 for the article. Please mail me if you want a pdf of the article.

In response to the question "can you cover more former Soviet republics in your Intelligence Profiles?" I decided to include eight countries in the next few months. This month you will find Kazakstan, and Tajikistan in N&O. Unfortunately I cannot find much info about Tajikistan.

I am currently browsing through my old tapes and will put a number of old recordings online in the next few weeks. Amongst them is the old channel marker of S28. It was aired in the years before the buzzer started. I also added a M32-info file to the N&O "Profiles" page on www.numbersoddities.nl

For those who are interested, I have added some 300 recordings of utility stations to the UDXF website.

VOICE STATIONS

E06



15920 kHz, 02-02, 0600 UTC
16470 kHz, 02-02, 0700 UTC

702 469 135
33467 38049 78552 24579 35254 54349 22955 88978 45823 47350
85532 70667 07932 74593 46536 09117 09811 44560 61238 17138
72529 22677 31778 56138 32391 11826 54348 91286 10534 69126
46753 47564 86915 44648 85681 15130 20897 53034 08592 77436
85580 13979 59820 60544 08117 22480 85623 27059 33145 34821
07829 63134 51577 81212 30781 31987 61889 41030 61291 92345
56130 41584 46245 05277 47822 66370 57587 77836 83935 83723
79345 16969 08148 31820 76406 92094 67543 20970 49705 29836
79972 39125 07533 89301 04232 71551 07645 91375 80268 70601
49859 00452 31593 36514 23827 82046 47082 95195 41667 84721
84369 83904 10155 19769 61997 80795 22146 37082 32538 39193
71923 20659 53844 12733 24167 52170 00647 81961 91213 16027
83660 18693 98310 44402 68403 48828 41545 25616 10906 99666
68135 24347 52507 42627 33772
469 135 00000

4836 kHz, 02-02, 2030 UTC
4836 kHz, 16-02, 2030 UTC

321 581 15
45362 67575 89796 76859 65427 89707 67586 89706 43526 78692
54637 32143 67546 76854 43216
581 581 15 15 00000

5846/4817/4805 kHz, 04-02, 0130/0230 UTC
5846/4817/4805 kHz, 05-02, 0130/0230 UTC

759 816 32
21268 09925 33807 10349 74323 03664 38476 81807 13494 15471
09990 65349 78941 70737 73236 50036 14079 52124 44520 07409
01694 73943 72235 38584 18147 46874 29187 79642 79064 00200
92521 45003
816 32 00000

5846/4823/4804 kHz, 25-02 and 26-02

759 864 31
90494 19879 79429 64164 33846 13553 83833 91683 26535 61457
56323 14232 59598 08841 02711 45211 38761 42338 12011 98519
49480 61641 52284 33648 43665 07946 31282 74049 74997 01993
50354
864 31 00000

5846/4817/4805 kHz, 11-02, 0130/0230 UTC
5846/4817/4805 kHz, 12-02, 0130/0230 UTC

759 204 31
84381 42539 24235 34824 61242 00270 52970 43651 54864 34452
47507 00782 94283 58118 87246 49384 01190 83881 31125 38518
67720 81692 50156 04566 57413 52315 38577 45745 71481 27476
58303
204 31 00000

4760 kHz, 03-02, 2130 UTC
4760 kHz, 17-02, 2130 UTC

472 037 15
65478 65746 32187 90876 45365 78657 54675 87965 70121 43254
45342 76859 51190 65748 65748
037 15 00000

6842 kHz, 12-02, 1119 UTC: 154 00000
5866 kHz, 12-02, 1219 UTC: 154 00000

5846/4823 kHz, 18-02 and 19-02

759 632 41
25189 17379 17728 75172 59469 94241 39006 64721 64720 06526
73049 60452 32968 05761 09508 95650 30799 90738 46625 07890
52897 43940 17084 37027 55755 08828 18251 45168 01241 26462
89003 69541 64726 94873 00321 44218 87450 49617 51837 51624
77801
632 41 00000

E07



7697/6863/5938 kHz, 01-02, 1800/1820/1840 UTC

689 1 152 74
41551 31494 84405 78398 90868 57171 60201 96829 66256 38117
93901 69182 47295 76698 37602 71863 93167 18502 33574 09494
22398 77578 24889 14515 47959 59800 89336 48646 21567 14550
75081 34738 56565 35964 95755 76184 89183 55662 55895 32279
45948 40493 36227 86876 04083 08871 90388 77038 97654 54488
69998 82316 83357 77435 08546 88614 57361 57119 08478 37961
55351 11385 97725 20095 42962 89002 79375 84079 71680 75655
44202 10851 20225 98694
000 000

7724/6924/5824 kHz, 01-02, 2000/2020/2040 UTC

798 1 813 52
30279 07297 92481 41448 14600 52533 10174 01035 63539 86726
93978 49275 33183 95538 94517 87416 52665 32279 84681 54834
88178 36985 36730 86494 43903 51064 00310 52017 20462 48888
20502 03702 76129 02680 83570 69265 66943 76399 14494 29314
42682 85125 67810 06605 04712 63039 00429 65166 62568 99463
80035 88424
000 000

6777/5449/4483 kHz, 02-02, 2110/2130/2150 UTC

744 1 736 64
21157 41221 52370 97278 66072 95840 88242 69546 26404 74671
84977 42166 50879 08066 76820 20474 32164 60484 95203 24619
36483 81133 13750 04638 56858 13183 37968 60201 48369 05111
62721 32928 87264 44729 03901 54351 01411 88677 18391 57051
49109 68751 61193 74556 69164 07593 94753 17612 61040 04356
56622 41505 93037 64126 37593 40527 45062 24042 74196 32986
47850 90299 82143 81852
000 000

5864/5164/4564 kHz, 01-02, 210/2120/2140 UTC
5864/5164/4564 kHz, 22-02, 210/2120/2140 UTC

815 1 16551 269 73
25576 19813 27674 76386 93653 69853 02726 24512 54777 67258
40516 13864 94511 34142 78697 00483 50521 78440 22429 14556
21607 63853 57540 62270 43037 55722 93973 02158 84360 52794
94875 78411 05916 31890 27939 00040 97692 18548 51133 52383
64217 07876 88310 83964 22638 59847 06188 33285 05525 33037
96497 69816 97769 72741 32565 67858 94426 11990 40146 33504
41857 88747 41430 60152 90388 25514 35818 32200 50099 02998
85561 94841 30173
000 000

7724/6924/5824 kHz, 06-02, 2000/2020/2040 UTC

798 798 798 1 813 52
30279 07297 92481 41448 14600 52533 10174 01035 63539 86726
93978 49275 33183 95538 94517 87416 52665 32279 84681 54834
88178 36985 36730 86494 43903 51064 00310 52017 20462 48888
20502 03702 76129 02680 83570 69265 66943 76399 14494 29314
42682 85125 67810 06605 04712 63039 00429 65166 62568 99463
80035 88424
000 000

6777/5449/4483 kHz, 09-02, 2110/2130/2150 UTC

774 1 736 64
21157 41221 52370 97278 66072 95840 88242 69546 26404 74671
84977 42166 50879 08066 76820 20474 30164 60484 95203 24619
36483 81133 13750 04638 56858 13183 37968 60201 48369 05111
62721 32928 87264 44729 03901 54351 01411 88677 18391 57051
49109 68751 61193 74556 69164 07593 94753 17612 61040 04356
56622 41505 93037 64126 37593 40527 45062 24024 04166 32986
47850 90299 82143 8152
000 000

5146/5846/6846 kHz, 02-02 and 23-02

188 1 16551 269 73
25576 19813 27674 76386 93653 69853 02726 24512 54777 67258
40516 13864 94511 34142 78697 00483 50521 78440 22429 14556
21607 63853 57540 62270 43037 55722 95973 02158 84360 52794
94875 78411 05916 31890 27939 00040 97692 18548 51133 52383
64217 07876 88310 83964 22638 59847 06188 33285 05525 33037
96497 69816 97769 72741 32565 67858 94426 11990 40146 33504
41857 88747 41430 60152 90388 25514 35818 32200 50099 02998
85561 94841 30173 000 000

6863 kHz, 29-02, 1820 UTC: 689 689 689 000



15632 kHz, 01-02, 1155 UTC: 716/34
12153 kHz, 02-02, 1600 UTC: 614/23
9446 kHz, 06-02, 0830 UTC: 649/00
12153 kHz, 06-02, 1600 UTC: 641/20
7840 kHz, 07-02, 0645 UTC: 518/37
10690 kHz, 07-02, 1400 UTC: 983/10
10800 kHz, 07-02, 0700 UTC: 635/30
8091kHz, 08-02, 0910 UTC: 469/00
7317 kHz, 09-02, 0820 UTC: 435/38
4441 kHz, 11-02, 0900 UTC: 248/00
4441 kHz, 11-02, 0900 UTC: 248/00
10690 kHz, 11-02, 1400 UTC: 983/10
5082 kHz, 13-02, 0450 UTC: 411/34
9446 kHz, 13-02, 0830 UTC: 649/00
9446 kHz, 13-02, 0900 UTC: 534/00
7840 kHz, 14-02, 0645 UTC: 517/00
10800 kHz, 14-02, 0710 UTC: 633/00
8091kHz, 14-02, 0910 UTC: 469/00
10690 kHz, 14-02, 1400 UTC: 980/10
4909 kHz, 14-02, 2000 UTC: 757/1100/00
8091kHz, 15-02, 0910 UTC: 469/00
7317 kHz, 16-02, 0820 UTC: 438/00
9446 kHz, 16-02, 0830 UTC: 649/00
10690 kHz, 18-02, 1400 UTC: 981/10
9446 kHz, 20-02, 0900 UTC: 534/00
7840 kHz, 21-02, 0645 UTC: 517/00
8091 kHz, 21-02, 1045 UTC: 469/00
10800 kHz, 21-02, 0710 UTC: 633/00
4909 kHz, 21-02, 2000 UTC: 757/2200/00
9446 kHz, 22-02, 0900 UTC: 534/00
15632 kHz, 22-02, 1155 UTC: 718/00
7317 kHz, 23-02, 0820 UTC: 438/00
9446 kHz, 23-02, 0830 UTC: 648/38
5082 kHz, 23-02, 1730 UTC: 416/00
10690 kHz, 25-02, 1400 UTC: 982/10
15632 kHz, 27-02, 1540 UTC: 228/00
10690 kHz, 28-02, 1400 UTC: 982/10
9446 kHz, 29-02, 0900 UTC: 537/35
8091 kHz, 29-02, 1045 UTC: 469/34
4909 kHz, 28-02, 2000 UTC: 757/0000/00

10690 kHz, 07-02, 1400 UTC:

983/10 Attention
28539 27208 58120 00606 50607 26652 24408 85853 69871 37651
Out

10690 kHz, 14-02, 1400 UTC:

980/10 Attention
45450 04474 82800 66373 84506 56473 03570 73929 84097 90134
Out

10690 kHz, 18-02, 1400 UTC:

981/10 Attention
60756 45308 54336 46553 24413 36966 91657 18362 90764 59808
Out

12153 kHz, 02-02, 1600 UTC

641/ 23 Attention
83371 39672 93942 51460 30694 24624 49429 41104 67138 30261
28446 31348 65210 20160 46808 38689 69883 20186 24545 32079
90606 36905 18156
Attention -Repeat message- Out

7840 kHz, 07-02, 0645 UTC

518/37 Attention
97610 90670 27011 86836 99617 77938 16444 09788 62257 87784
29849 26916 75756 43442 12933 59276 79615 39576 35088 48354
80932 53200 92096 84226 93380 96786 87280 73476 91224 24475
66271 41645 25030 79616 50357 24829 25987
Attention -message repeated- out

10690 kHz, 11-02, 1400 UTC:

983/10 Attention
70117 48588 01056 57511 26262 09803 85700 66975 09939 29677
Attention -message repeated- out

10690 kHz, 21-02, 1400 UTC:

983/10 Attention
50857 50618 14946 99296 94267 09443 13832 49472 12292 42488
Attention -message repeated- out

10690 kHz, 25-02, 1400 UTC:

982/10 Attention
35524 57882 72568 72199 29656 94706 78161 86377 31052 26448
Attention -msg repeated- Out

E11a 5082kHz 0450z 13/02 Transcript:

411/34 Attention
35602 21053 23533 67653 89549 12518 70754 81820 93616 84607
30118 01073 99062 46208 01897 64930 52915 41110 33134 39469
04837 66705 46359 04941 40898 24782 15541 76304 19607 40327
80651 89178 21409 23134
Out

E11a 7317kHz 0820z 09/02 Transcript:

435/38 Attention
14968 54503 92271 66174 85720 30698 47938 36818 73093 49336
10322 20814 80896 77085 31938 66739 50821 44068 19329 45851
88134 07116 79477 74296 05835 64372 17356 33603 04337 66016
92097 85185 76216 45747 97120 93145 84209 43105
Out

12153 kHz, 06-02, 1600 UTC:

641/20 Attention
10737 88425 16000 12962 57934 52571 19719 55638 12695 88350
13632 31400 59905 85125 23365 98515 36676 90569 29596 80332
Out

10690 kHz, 28-02, 1400 UTC:

982/10 Attention
33226 59012 81225 74514 17033 02940 51023 01332 16712 10443
Out

15632 kHz, 01-02, 1155 UTC:

716/34 Attention
77700 29222 22641 98640 69015 60256 71028 04051 11934 65142
69224 39460 59046 63176 97584 35562 96612 73714 58326 59007
96897 37309 60854 26054 47934 51759 77391 86243 60*** 16469
92241 61180 26462 04531
Out

E17z



11170/9820 kHz, 09-02, 0800/0810 UTC:

674 928 5
69255 23435 65646 39359 44564
928 5 00000

E25



| | | | | |
|------|-------|------|---|---|
| 6140 | 31-01 | 0830 | 702 24 | in progress, YL, Mx3, EOM EOT |
| 6140 | 01-02 | 1028 | 675 90 | tone, YL, Mx3, Rx3, EOM |
| 6140 | 02-02 | 0845 | 162 83 | In progress. YL, EOM EOT, AM |
| 6140 | 02-02 | 1028 | 675 90 | tone, YL, Mx3, Rx3, EOM |
| 9450 | 03-02 | 1346 | 227 2 | carrier 1326z, tone 1342 UTC, YL, irregular, break, Mx3, Rx3, EOM EOT |
| 6140 | 04-02 | 1026 | 672 3527 2031 0241 6173 6277 5570 3555 6573 5031 | YL, EOM |
| 6140 | 05-02 | 1028 | 672 | "Spider solitaire" sound, tone, YL, EOM |
| 6140 | 07-02 | 0928 | 9001 1420 9607 2691 0776 8771 3215 4516 7433 1420 | tone, YL, EOM |
| 6140 | 07-02 | 1028 | 672 4523 2031 2736 5273 8584 1127 2520 3691 9077 4070 7155 8309 5089 2545 6306 3125 | tone, YL, EOM |
| 6140 | 07-02 | 1044 | 128 9668 3031 7220 7754 2807 5370 6121 1212 9441 0539 9285 3885 7220 | tone, YL, EOM |
| 6140 | 06-02 | 1114 | 880 0310 4101 1097 4903 8562 2207 8186 2211 5464 0310 | tone, YL, EOM |
| 6140 | 08-02 | 0800 | 012 0305 6420 6816 6831 3010 5915 3285 2905 4343 9651 5818 | |
| 6140 | 08-02 | 0929 | 333 | |
| 6140 | 08-02 | 0958 | 570 6635 2045 1004 2050 6823 3024 2244 0879 7142 3124 7892 3827 | |
| 6140 | 08-02 | 1030 | 672 | |
| 6140 | 08-02 | 1044 | 128 | |
| 9450 | 08-02 | 1214 | 835 4080 4410 0398 8763 3484 5796 4410 7187 | brief music, WinXP sounds, tone |
| 6140 | 09-02 | 0758 | 185 9494 3210 1990 7124 9189 7793 7306 5320 | |
| 6140 | 09-02 | 0959 | 575 67 | tone, YL, Mx3, Rx3, EOM EOT |
| 6140 | 09-02 | 1115 | 880 2310 5161 2597 8990 2726 8145 6705 9384 9175 0851 8673 0479 6945 8142 2678 2310 | tone, YL, Mx3, Rx3, EOM |
| 9450 | 09-02 | 1215 | 835 | |
| 6140 | 10-02 | 0817 | 187 10 | carrier off-freq, YL, Mx2 |
| 6140 | 10-02 | 1115 | 887 12 | brief music, tone, YL, Mx3, Rx3, EOM |
| 6140 | 11-02 | 0759 | 360 9570 6010 3025 9955 5589 6010 1001 | tone, YL, EOM |
| 6140 | 11-02 | 0928 | 333 0111 6020 2413 7603 1346 2734 3990 5211 0864 1031 6020 | tone, YL, EOM |
| 6140 | 11-02 | 1042 | 126 52 | tone, YL, "Messa..." and QRT |
| 6140 | 12-02 | 0759 | 360 | tone, YL, problems, started over |

G11



4441 kHz, 03-02, 2000 UTC: 264/98
6480 kHz, 06-02, 0940 UTC: 278/34
6433 kHz, 11-02, 1325 UTC: 299/00
6433 kHz, 14-02, 1755 UTC: 270/30
6480 kHz, 16-02, 0940 UTC: 275/00
6480 kHz, 23-02, 0940 UTC: 275/00
6433 kHz, 24-02, 1325 UTC: 299/00
6433 kHz, 15-02, 1325 UTC: 299/00

6480 kHz, 06-02, 0940 UTC:

278/34 Achtung

11853 06804 48239 82874 24940 42724 18402 80155 77955 71892
79778 33537 83495 10691 22816 27008 97551 14064 23512 97241
84430 26449 15074 48730 73417 37149 29941 99499 95615 46957
50561 71843 32397 77018

Ende

S06, S06c, S06s



3192 kHz, 06-02, 1900 UTC: 349 349 349 00000
6794 kHz, 11-02, 1608 UTC: 134 134 134 00000
4029 kHz, 11-02, 1930 UTC: 843 843 843 00000
8342 kHz, 14-02, 1520 UTC: 537 537 537 00000
8762 kHz, 14-02, 1530 UTC: 537 537 537 00000
9170 kHz, 14-02, 1540 UTC: 537 537 537 00000
3645 kHz, 14-02, 1800 UTC: 617 617 617 00000
3838 kHz, 23-02, 1905 UTC: 349 349 349 00000
7728 kHz, 25-02, 1600 UTC: 134 134 134 00000
10830 kHz, 29-02, 0840 UTC: 745 745 745 00000
12365 kHz, 29-02, 1000 UTC: 729 729 729 00000
14280 kHz, 29-02, 1010 UTC: 729 729 729 00000
7030 kHz, 29-02, 1200 UTC: 481 481 481 00000
6305 kHz, 29-02, 1210 UTC: 481 481 481 00000

14280 kHz, 01-02 and 08-02, 1010 UTC:

729 530 6
74635 01928 13245 08975 46534 75926
530 6 00000

6770 kHz, 14-02, 1240 UTC:

278 453 6
69244 74544 11088 59621 45020 38785
453 6 00000

12365 kHz, 15-02 and 22-02, 1000 UTC:

729 468 5
46052 68672 97468 39685 30485
468 5 00000

5250 kHz, 07-02 and 14-02, 0700 UTC:

374 985 6
93838 67453 28192 73829 09912 34345
985 6 00000

10635 kHz, 06-02 and 13-02, 1310 UTC:

831 460 5
84930 72615 34567 87991 05651
460 5 00000

7840 kHz, 15-02 and 22-02, 0830 UTC:

471 509 6
67543 89674 23142 89896 56438 90905
509 6 00000

12952/13562 kHz, 16-02 and 23-02, 0900/0910 UTC:

167 248 5
57319 74555 89125 88839 16843
248 5 00000

7436/6668 kHz, 20-02 and 27-02, 1600/1610 UTC:

167 238 5
32692 08380 26151 41548 26844
238 5 00000

16249 kHz, 16-02, 1027 UTC: 11215 11215 etc.

12155/10920 kHz, 16-02 and 23-02, 1200/1210 UTC:

425 890 6
74512 37722 15589 99102 12839 60401
890 6 00000

7150/8215 kHz, 03-02 and 10-02, 0700/0710 UTC:

196 437 5
21541 56567 48850 19520 52266
437 5 00000

6320 kHz, 07-02 and 14-02, 0710 UTC:

374 985 6
93838 67453 28192 73829 09912 34345
985 6 00000

6880/7840 kHz, 15-02 and 22-02, 0820/0830 UTC:

471 509 6
67543 89674 23142 89896 56438 90905
509 6 00000

7335/11830 kHz, 01-02 and 08-02, 0830/0840 UTC:

745 981 6
54445 65730 12381 18007 72530 25776
981 6 00000

7030/6305 kHz, 01-02 and 08-02, 1200/1210 UTC:

481 967 5
09876 24354 79643 29361 35465
967 5 00000

8240/10635 kHz, 20-02 and 27-02, 1300/1310 UTC:

831 496 5
45395 65859 51242 64818 46665
496 5 00000

8420 kHz, 06-02 and 13-02, 1300/1305 UTC:

831 460 5
84930 75715 34567 87991 05651
460 5 00000

8680/8260 kHz, 04-02, 1200/1210 UTC:

254 907 6
95590 39182 67869 28631 54304 04568
907 6 00000

12952/13565 kHz, 02-02 and 09-02, 0900/0910 UTC:

167 293 5
74167 85202 85141 64526 83957
293 5 00000

7436/6668 kHz, 06-02 and 13-02, 1600/ 1610 UTC:

176 289 5
10298 67656 86123 33768 45637
289 5 00000

5810 kHz, 07-02 and 14-02, 1230 UTC:

278 453 6
69244 74544 11088 59621 45020 38785
453 6 00000

6880/7840 kHz, 01-02 and 08-02, 0820/0830 UTC:

471 982 5
47941 33594 55153 43221 05273
982 5 00000

11780/12570 kHz, 03-02 and 10-02, 0930/0940 UTC:

516 430 7
42857 14753 37462 69414 59743 15144 16155
430 7 00000

11780/12570 kHz, 17-02 and 24-02, 0930/0940 UTC:

516 932 7
80932 68756 35465 87654 01928 79832 86312
932 7 00000

4580/6420 kHz, 01-02 and 08-02, 1230/1240 UTC:

967 814 5
89765 46574 35421 57645 09812
814 5 00000

7335/11830 kHz, 15-02 and 22-02, 0830/0840 UTC:

745 290 6
86754 34216 78608 45325 78664 89806
290 6 00000

17440 kHz, 03-02, 0830 UTC::

842 607 39
73808 63120 59862 79099 00870 02526 24176 70975
81232 56432 89991 60673 28816 69791 33901 65301
74934 03062 52611 15447 82750 98198 61623 92300
51656 94337 42443 07462 35051 10390 24263 55119
19914 36705 11055 91235 41649 03012 90013
607 39 00000

6770 kHz, 07-02 and 14-02, 1240 UTC:

278 453 6
69244 74544 11088 59621 45020 38785
453 6 00000

12365 kHz, 01-02 and 08-02, 1000 UTC:

729 530 6
74635 01928 13245 08975 46534 75926
530 6 00000

14280 kHz, 15-02 and 22-02, 1010 UTC:

729 468 5
46052 68672 97478 39685 30485
468 5 00000

S11a



9610 kHz, 07-02, 1020 UTC: 426/00
12530 kHz, 13-02, 1015 UTC: 475/38
7504 kHz, 14-02, 0915 UTC: 484/00
12530 kHz, 16-02, 1015 UTC: 475/38
9610 kHz, 21-02, 1020 UTC: 426/00
7504 kHz, 21-02, 0915 UTC: 487/37

12530 kHz, 23-02, 1015 UTC: 275/00
9610 kHz, 24-02, 1020 UTC: 426/00
6433 kHz, 25-02, 1020 UTC: 221/00
7504 kHz, 28-02, 0915 UTC: 484/00
6433 kHz, 29-02, 1020 UTC: 221/00

S28

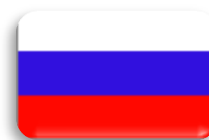
The Buzzer



| | | |
|-------|------|---|
| 09-02 | 0925 | MDZhB 81 074 Zyezina 41 05 61 19 Adoptatsiya 83 51 95 39 *) |
| 09-02 | 0931 | MDZhB 64 270 Udobnyj 67 64 07 16 |
| 12-02 | 1528 | MDZhB 67 905 Ideosoma 46 47 50 24 |
| 16-02 | 0845 | MDZhB 13 037 Udar 21 74 98 70 Sdannyj 23 55 20 03 |
| 16-02 | 0848 | MDZhB 28 043 Agrikolit 92 44 70 25 |
| 19-02 | 1327 | MDZhB 23 798 Egridif 30 16 54 22 |
| 19-02 | 1341 | MDZhB 69 721 Vgon 59 59 48 56 (a lady on the telephone in the background) |
| 20-02 | 1333 | MDZhB 26 031 Ugovornyj 09 15 70 15 |
| 26-02 | 1325 | MDZhB 45 022 Uglovoij 61 41 79 74 |
| 27-02 | 1440 | MDZhB 23 169 Uglernodnyj 28 15 38 26 |

*) Note: same message as sent by S5292

S5292



Frequency: 5292 kHz. Mode: USB

Logs: one oldie from 2011 and a couple of new ones, logged by Avare.

12-11 0535 Missed the start. Logiya 10 28 63 28 Priyom
01-02 1021 Missed the start. 68 42 59 63 Priyom
09-02 0938 Fazan37 Fazan37 273 38 Zyeazin 41 05 61 19 83 51 Adoptatsiya 95 39 Vremya peredachi 1142
Priyom *)
27-02 1400 Finara-55 54 324 Uglerodnyj 28 15 38 26 Priyom

*) Same message as sent by S28. Curious message. Translated:

Fazan37 Fazan37 273 38 Zyeazin 41 05 61 19 83 51 Adoptatsiya 95 39 time of transmission 1142 over!

S5426



Frequency: 5426 kHz. Mode: USB

The station on 5426 kHz, uses most of the time "Arbat-50" and often calls "Finara-55"
Example: "Finara-55 Ya Arbat-50 Arbat-50" meaning "Finara-55 this is Arbat-50"

Logs: one oldie from 2011, logged by Avare. Yet interesting enough to mention. Also some new ones.

26-10 1232 77 859 Belebyei 17 83 63 82 ya Arbat-50 Priyom
06-02 1312 Finara-55 Finara-55 Finara-55 Ya Arbat-50 Arbat-50 36 352 AL'FIKA 28 43 39 32 Priyom

S6930



Frequency: 6930 kHz. Mode: USB

All logged by ScanSweden of the Priyom team. Transcripts by Trojan and Jan.

01-02 0940 Katok-65 941 17 Ikra 88 77 28 58 priyom
03-02 0627 Msg is partly sent. Katok-65 958
03-02 0832 Katok-65 712 16 Utvar' 78 95 25 98 priyom
03-02 1225 Katok-65 705 72 Korsar 80 90 22 54 priyom
03-02 1606 Katok-65 107 35 Yevnuh 11 49 09 83 priyom ("1" before Katok-65. False start)
04-02 0801 Katok-65 667 74 Gorod 95 58 33 74 priyom
05-02 0753 Katok-65 763 06 ShchYegol' 81 53 22 81 priyom
06-02 1102 Katok-65 762 64 Khrestomatiya ?????
07-02 1222 Katok-65 467 580 Orok 7010 5616 Priyom
07-02 1239 Baska-31 467 580 Orok 7010 5616 Priyom
07-02 1251 Katok-65 (2x) 10-count (3x) Katok-65 (2x) 10-count (3x) Katok-65 priyom
07-02 1306 Katok-65 728 10 Byezdorozhye 7569 1992 Priyom
08-02 0619 Roza-15, Roza-15, Roza-15, ya Sobaka-83, Sobaka-83, priyom. Roza-15, Roza-15, Roza-15, ya
Sobaka-83, Sobaka-83. Vsyo prinimayu i razbirayu, (moya rabota???) Priyom!

Translated: *Roza-15, Roza-15, Roza-15, I am Sobaka-83, Sobaka-83, Sobaka-83, over. I receive and copy everything, can I work now? Over!*

08-02 0730 Counting
09-02 0753 Katok-65 793 41 Kumazh 51 30 09 21 priyom
11-02 0640 Katok-65 707 07 Izba 41 10 11 02 priyom
11-02 0642 Slon-42 na svyazi. - Kvadrat-41, Kvadrat-41, ya [inaudible]. Priyom!
Translated: *Slon-42 on air. - Kvadrat-41, Kvadrat-41, I am ***. Over!*
11-02 0644 Counting
11-02 0737 Slon-42, ya [inaudible]-51, kak slyshitye? - Ya vas nye prinyal. - Konyec svyazi. - Ya Slon-51. – [inaudible]. - Na tri balla. - [inaudible]. - Do svyazi.
Translated: *Slon-42, I am ***-51, how do copy me? - I didn't receive you. - Over and out. - I am Slon-51. - ***. - On three points (meaning quality of reception or transmitting). - ***. – Stay tuned/See you later.*
11-02 1042 Katok-65 36538 Pr. (sudden stop)
11-02 1046 Katok-65 36538 Prokhod 35 27 95 83 priyom
11-02 1659 Katok-65 12593 karandash 49 37 28 17 priyom
12-02 0649 Test counts
12-02 0713 Test counts
12-02 0717 Test counts
12-02 0719 Test counts
12-02 0722 Test counts
12-02 0724 Test counts
12-02 0759 Katok-65 36538 Provod 95 27 95 83 priyom
12-02 0819 (no call) 36538 Provod 95 27 95 83 priyom
12-02 0926 Oval-42, Oval-42, ya Klën-51, proshu na svyaz', priyom 1234567890. 1234567890. 1234567890. 12...
Oval-42, Oval-42 [.....] Oval-42, ya Klën-51, proshu na svyaz', priyom. Kak slyshitye, priyom
12-02 1227 Test counts
12-02 1231 Katok-65 58637 Perelen 5488 1804 Priyom.
12-02 1433 Test counts. Also at 1440, 1447, 1450, 1458, 1500 UTC
13-02 0804 Katok-65 745 92 Yadro 71 82 70 02 priyom
13-02 1054 Katok-65 714 99 Razvorot 71 55 14 93 priyom
14-02 0800 Katok-65 34069 Ortodoks 66 55 92 17 priyom
14-02 1444 Katok-65 83128 Tumlokhod 56 35 55 16 priyom
14-02 1450 Test
14-02 1616 Katok-65 70598 Grafik 43 88 71 02 priyom
15-02 1209 Katok-65 16407 Bilut 67 82 48 16 priyom
15-02 1216 Test
17-02 0649 Katok-65 31727 Zist 37 47 09 35 priyom
17-02 0759 Katok-65 35207 Provod ?? 15 048
18-02 0559 Katok-65 79747 Yashchik 29 97 99 45 priyom
18-02 0808 Katok-65 50800 Nisha 32 27 78 44 priyom
19-02 1330 Katok-65 61056 Paket 52 90 33 72 Priyom
20-02 0640 Test
20-02 0813 Katok-65 16492 Perechen 57872098 Priyom
22-02 0929 Tora-03 71922 Motor 71 87 38 38 Priyom
22-02 1618 Katok-65 94638 Katugorif 65 40 43 49 priyom
24-02 0557 Test
24-02 0558 Katok-65 61738 Kedro (txm stopped)
24-02 0559 Katok-65 275378 Nons 94 82 43 01 priyom
25-02 0550 Katok-65 64015 Tsep 16 36 71 59 Priyom
26-02 0615 Katok-65 43335 Utka 29 89 16 04 priyom
26-02 0826 Katok-65 82920 Nor?a ?4 80 19 38 Priyom
26-02 1219 Katok-65 45111 Karamysloj 65 72 944 Priyom
26-02 1553 Katok-65 19922 Umarkhiya 85 92 57 11 priyom
27-02 0753 Katok-65 97611 Gallereya 39 41 294 Priyom

S30 – The Pip



Frequencies: 3756 kHz (night), 5448 kHz (day)

Modes: CW (Pip), USB (messages)

5448 kHz, 02-02, 0702 UTC: 8S1Shch 27 330 ZERNOYaDNYJ 57 49 33 03 Priyom

3756 kHz, 06-02, 1434 UTC: 8S1Shch 78 297 MORIL'ShchIK 8893 7212 Priyom

S32 – Squeaky Wheel



Frequencies: 3838 kHz (night), 5473 kHz (day)

Mode: USB

The S32 logs were submitted by Avare.

| | | | |
|------|-------|------|---|
| 3828 | 01-02 | 1338 | Al'fa-45 34 129 BOTYaN 84 07 47 69 POTOMAK 28 24 29 64 Priyom |
| 3828 | 01-02 | 1344 | Dlya Sliva 94 Utyos 94 Dzhigid 46 Kak slyshno? Priyom |
| 3828 | 01-02 | 1512 | Dlya Nevka 26 Sekret 76 Bizon 64 Kak slyshno? Priyom |
| 5473 | 02-02 | 0708 | Al'fa-45 04 943 Motlava 79 09 85 99 Priyom |
| 3828 | 06-02 | 1438 | Al'fa-45 53484 Botalo 0353 0856 Priyom |
| 3828 | 15-02 | 0800 | Al'fa-45 05167 Efodol 6737 8553 Priyom |
| 3828 | 20-02 | 2004 | YL. Message |

V02a - DGI



Don Schimmel writes on DXing.com (<http://www.dxing.com/intrigue.htm>)

“I wonder if there are far more dummy transmissions than previously believed. It definitely appears that there are transmissions that are allowed to run even tho the signal drops in and out or is distorted. Sometimes the signal goes off the air followed by transmitter tuning and then a copyable message is transmitted. However, there have been numerous examples of a defective signal and no steps taken to correct it. The Cubans just do not seem to care that the outgoing signal is not clean. There has to be a reason for this and dummy traffic is certainly a possibility.

DGI is famous for its errors. Here is another mixup:

13380 kHz, 21-02, 2000 UTC: Voice, then voice gone and MCW nbrs came up the frequency. Then back to voice numbers.

ATENCION !

92051 54411 40032 92051 49523 81782 98841 14505 35693 39088
36022 47827 19138 14567 14510 14066 19290 14282 09272 80695
63237 15740 04643 66489 11134 25478 84024 51410 12717 70027
52148 64042 21408 98582 32028 65319 58340 60829 05831 40549
45906 43730 86256 17966 59952 40473 12701 10116 59864 40709
23966 28105 19260 50531 20765 75779 36284 77057 34615 75418
64681 59375 80985 34298 81066 90038 40281 74487 08176 63189
97255 07759 26902 44340 98256 22425 91788 23089 68001 56972
22871 28369 58248 72791 51713 10739 97801 23897 93303 67152
78961 92912 76314 69861 66217 58212 90548 60226 39228 98612
84933 77142 52640 30068 5620* 44962 06452 15603 25998 94563
47695 92857 14762 19596 38675 32942 74987 97882 85483 40028
32044 49808 57991 58216 40575 20001 64766 45020 22539 29876
95135 36631 82219 03535 05470 41181 14755 74849 85925 57828
78389 58210 77827 89840 73895 59421 38463 25855 48109 91972
69595 76214 49523 81782 54411 94816 72094 50339 82750 28613
96800 14768 01283 93541 73556 94081 15384 92229 15414 48527
03908 44845 94912 64373 32535 24391 16486 42454 88948 06972
77828 41557 99897 84602 05443 04378 28892 43378 30469 17751
05981 47139 89420 44492 97629 77828 11524 77933 14810 50263
22912 78812 83372 52086 17442 42757 28024 96605 82026 27566
90957 01100 44505 00537 33325 48712 49768 48575 19486 35625
22035 64862 59710 00679 90009 47460 16722 93725 59324 12239
55282 41970 29103 12202 22720 27146 91835 10698 88069 32557
94848 13050 56126 57075 79219 02162 82208 34431 91095 68759
72102 95859 17047 26477 85273 09526 67016 04375 45194 80211
77501 89153 03194 11252 44220 54689 26302 62010 79953 65764
24725 00327 88351 83330 35949 23910 41186 93345 28141 59978
80526 90390 20750 64140 57248 37049 81352 26575 26164 25484
00341 19989 12281 63113 39485 97539 29527 53404 57682 87060
20843 24410 72992 94816 22094 40032 20295 42377 91332 51819
99345 64952 39652 79307 91756 86697 41233 06919 02402 00074
44825 70535 51302 59063 09821 92895 71346 36160 20455 71928
95839 92581 54868 43827 00363 23480 48208 39338 18818 79034
85026 55726 07273 56251 55664 46124 88180 83438 39342 54518
12848 39555 39280 02571 80204 26260 48471 26589 05243 46293
60661 63117 24191 68257 56534 62634 23101 77722 36486 94402
51011 50723 29330 84063 01430 10447 23014 61827 56103 27673
42106 91442 07843 89215 36751 68883 92213 57427 51686 41096
69224 54377 86507 99362 80594 02601 69741 51853 48886 25982
56275 82772 73531 94210 75169 17051 98715 35860 32658 46990
70883 13606 64994 18101 55793 71004 11138 56012 81533 22397
45733 01472 22949 74303 14627 37712 50924 83787 25126 92587
76497 86872 06039 74432 97152 24938 09548 95331 48451 86950
68251 68099 92557 90783 71152 85709 48270 06402 90672 08372
78766 15307 20561 57846 20295 42377 FINAL !

| V02a schedules | Sun | Mon | Tue | Wed | Thu | Fri | Sat |
|-------------------|------|------|-------|------|-------|------|------|
| 0100 | | | | | | 4028 | 6788 |
| 0200 | | | | | | 5417 | 5762 |
| 0700 | 5883 | 5883 | 5883 | | 5883 | 5883 | 5883 |
| 0800 | 5898 | 5898 | 5898 | | 5898 | 5898 | 5898 |
| 0900 | | | | 9040 | | | 9040 |
| 1000 | | | | 9240 | 9240 | | 9240 |
| 1900 | | | 12180 | | 12180 | | |
| 2000 | | | 13380 | | 13380 | | |

Thanks for your logs and help: Don Schimmel, Mark Slaten, Dan, Tom, Alex, KC2TT and 2 dxers who wish to remain anonymous -you know who you are.

V07



Current schedule, logged by Token and Brandon:

18368 kHz, 0100 UTC, 05-02-2012

16268 kHz, 0120 UTC, 05-02-2012

13968 kHz, 0140 UTC, 05-02-2012

V13 – New Star Broadcasting Station

星星廣播電台 Xīngxīng guǎngbò diàntái



Schedules at 0500, 0600, 1200, 1300 UTC on 7580 kHz and 0700, 0800 UTC on 7688 kHz.

V24



9073 kHz, 22-02, 1808 UTC: in progress 008#9 65#34 = = 842 842 102 102 00000

9073 kHz, 22-02, 1814 UTC: in progress 008#9 65#34 = = 842 842 102 102 00000

M03



5358 kHz, 21-02, 1535 UTC: 798/00 = 000 (at 1527 UTC: VVV)

5358 kHz, 25-02, 1535 UTC: 798/00 = 000 (at 1529 UTC: VVV)

M08a - DGI



| M08a schedules | Sun | Mon | Tue | Wed | Thu | Fri | Sat |
|----------------|-------|--------------|--------------|--------------|--------------|--------------|--------------|
| 0300 | | | | | 10445 | | |
| 0400 | | | | | 11565 | | |
| 0500 | 5898 | 5898 | 5898 | | 5898 | 5898 | 5898 |
| 0600 | 5800 | 5800 | 5800 | | 5800 | 5800 | 5800 |
| 0700 | | | | 9153 | | 9153 | |
| 0800 | | | | 9063 | | 9063 | 9063 |
| 0900 | 10432 | 10432 | | | | | 10432 |
| 1000 | 9112 | 9112 | | | | 9111 | 9112 |
| 1300 | | 7579 | 7579 | 7579 | 7579 | 7579 | 7579 |
| 1400 | | 8096 | 8096 | 8096 | 8096 | 8096 | 8096 |
| 1800 | | 8097 | | 8097 | 8097 | 8097 | 8097 |
| 1900 | | 6785 8097 | 6785 | 6785 8097 | 6785 8097 | 6785 8097 | 6785 8097 |
| 2000 | | 7554 | 7554 | 7554 | 7554 | 7554 | 7554 |
| 2100 | | | | 6932 | 6932 | | |
| 2200 | | 7519 | 7526 8009 | 6854 7519 | 6854 8009 | 7519 | |
| 2300 | | 8009 | 8135 | 8009 | 8135 | 8135 | |

Thanks for your logs and help: Don Schimmel, Mark Slaten, Dan, Tom, Alex, KC2TT and 2 dxers who wish to remain anonymous -you know who you are.

M12



13569 kHz, 05-02, 1010 UTC: 582 000
14869 kHz, 05-02, 1030 UTC: 582 000

10250 kHz, 08-02. Copied by Danix

1500 UTC: M12 found, calling 975 1, varying modulation level.

1502 UTC: Following message was sent:

5325 71 5325 71

46725 94068 76257 43562 64804 24840 03392 47590 75152 84759
31346 60462 75122 04043 61540 22567 63545 63920 01361 81138
59766 24227 35587 52436 60025 20273 01340 77140 55742 60463
18654 98227 96103 58316 13348 71064 89158 10673 32708 22666
16693 78882 44413 81789 70713 65271 56104 40134 61132 49923
96187 90595 51973 76136 52...

1506 UTC: Sudden stop

1507 UTC: Long tone

1508 UTC: XPA2! Rare two-message sending.

1514 UTC: Repeat of XPA2

1550-1556 UTC: M12 with same message and call

46725 94068 76257 43562 64804 24840 03392 47590 75152 84759
31346 60462 75122 04043 61540 22567 63545 63920 01361 81138
59766 24227 35587 52436 60025 20273 01340 77140 55742 60463
18654 98227 96103 58316 13348 71064 89158 10673 32708 22666
16683 78882 44413 81789 70713 65271 56104 40134 61132 49923
96187 90595 51973 76136 52203 52857 47256 02151 18923 58675
52355 70083 80405 04843 52317 81480 42728 74522 92048 21783
73616

M21

Soviet Air Defence Forces
Voyska Protivo Vozdushnoy Oborony
Во́йска ПВО Во́йска ПВО



Id ????: 4220 kHz

Id "0": 3322, 4951.5, 9950 kHz

Id "8": 5752 kHz

M21a: 4444.5 kHz, 18-02, 2103 UTC:

Grid tracking ,every 5 minutes figure strings 9998698607 348 / 9998694576 900 / 999869457 128

M22 – 4XZ - Israeli Navy



What's going on? 4XZ appeared on 3 new Morse frequencies in January you can now add 2833, 4539 and 6525 kHz to the list. Again a new frequency in each band.

Current frequencies: 2680, 2860, 2833, 4331, 4539, 4595, 6525, 6379, 6607 kHz.

M31

French military voice/CW stations



6700 kHz, 14-02, 1151 UTC: Cyrano-201 & Veilleur in plain French voice traffic

M32

Russian/CIS/Ukrainian Military voice & CW stations



Flash messages:

| | | | |
|-------|-------|------|--|
| 18.1 | 01-02 | 1328 | UUU XXX RGT77 39846 64660 FLORIZM 7172 1279 K |
| 12742 | 01-02 | 1328 | UUU XXX RGT77 39846 64660 FLORIZM 7172 1279 K |
| 18.1 | 01-02 | 1332 | UUU XXX 48231 55640 WLÜBÖIWYJ 9251 3986 K |
| 12742 | 01-02 | 1332 | UUU XXX 48231 55640 WLÜBÖIWYJ 9251 3986 K |
| 12252 | 03-02 | 0713 | In progress ... 3851 4557 k |
| 12252 | 03-02 | 0728 | XXX XXX REA4 51900 (bad keying) 4109 6024 k |
| 12252 | 03-02 | 0732 | XXX XXX REA4 59964 SUDDOTA 2074 6200 k |
| 12252 | 03-02 | 0737 | XXX XXX REA4 49881 DOMATRIN 7290 0463 k |
| 12252 | 03-02 | 0742 | XXX XXX REA4 28021 PRÄNIÖNIK 7356 0898 k |
| 12252 | 03-02 | 0747 | XXX XXX JUE4 65208 ARGIN(?)Z 4543 8299 k |
| 12252 | 03-02 | 0753 | XXX XXX JUE4 80275 DREGERIT 4316 2523 k |
| 12252 | 03-02 | 0757 | XXX XXX REA4 49450 ARYÖNYJ 2301 0622 k |
| 12252 | 03-02 | 0807 | XXX XXX REA4 86926 PRÜNELX 1526 7776 k |
| 12252 | 03-02 | 0823 | XXX XXX REA4 39011 SMOLÄ 1370 3841 (bad keying) 3833 7493 k |
| 7763 | 13-02 | 1550 | xxx xxx xxx RJV RJV 27306 kratak 2198 8599 k; followed by "RHC84 RHC84 27306 kratak 2198 8599 k" |
| 10543 | 16-02 | 0900 | xxx rjv 18593 balodka 1673 3450 k |
| 10543 | 16-02 | 0912 | xxx rjv 62872 alodial 8379 4284 anabaptizm 9521 6835 k |

5042.5 kHz, 22-02, 1950 UTC. CIS Military. Encrypted Morse in progress:

-dash-

EUF RDREVGMÖcjbñ ...

-dash-

REI ICUSTXÄVD ...

-dash-

RTY RWYGDÄVXYJF ...

-resets-

ZZT LMKMVM MMMM VVKVMVMKVMKMLM (resets) QKBChTÄ ...

M32a
Russian Navy
Voyenno-Morskoy Flot Rossii



A short compilation of the navy logs. See further our Logs Section.

Please check the N&O website for recordings.

| | | | |
|-------|-------|------|--|
| 12464 | 18-02 | 1300 | Russian Navy "vvv rcv de rcjg qsa qsa 19837 18173 198?? 43643 85743 96429 47669 04277 0389? rpi 04277 03891 24568 37857 91770 41830 ??367 75789 27435 37713 ?9985 77140 ?1726 98796 78475 37008 ???638 ?7858 76528 80629 52315 34858 21934 10627 54518 etc etc..." |
| 12464 | 18-02 | 1650 | Russian Navy Ship Ivan Bubnov. "rcvg 555 w5 opojkowyj 2198 8599 k", "rcvg k 864 rpi 8k" |
| 8345 | 19-02 | 0603 | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV. "574 18 19 1000 574 = sml for rjh45 rje73 = 18961 99358 10318 41998 02903 10110 40172 52030 70200 80000 22262 00160 20000 88000 19014 = + rcjg k" |
| 12464 | 19-02 | 1204 | RCJG: Russian Navy Ship Ivan Bubnov. "rcjg 11017 meloriä 3367 6800 k" |
| 12464 | 19-02 | 1204 | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV. "749 19 18 1600 749 = sml for rjh45 rje73 = 19121 99358 10307 41998 03508 10110 40213 52030 70200 80000 22262 00140 20000 88000 19014 = + rcjg k" |
| 12464 | 20-02 | 1206 | RCJG: Russian Navy Ship Ivan Bubnov. QTC to rcv rcjg 133 18 20 1600 133 = sml for rjh45 rje73 = 20121 99358 10281 41498 31305 10140 40272 54000 70210 83220 22200 00140 20000 88000 20014 = + rcjg k" |

The Russian naval ships that I mentioned last month were still en route during the greater part of the month.

RK081 (probably tanker "Lena") was logged while sailing through the Kattegatt and RCJG (fleet tanker "Ivan Bubnov") was logged near Tartus, Syria.

Russian tanker "Lena". Originally built as military tanker "Project 577".

Picture by Lukasz Blaszcak



M32b
Russian Naval Aviation
Aviatsiya Voenno-morskogo Flota Rossii



As of 2012, the only fixed wing strike and fighter aircraft of Russian Naval Aviation are the Su-33 fighters and Su-25UTG attack aircraft of the 279th Regiment (forming the Admiral Kuznetsov's carrier air wing), plus the Su-24 bombers based in the Crimea ¹⁾.

This sole bomber unit remained part of Naval Aviation as an exception to satisfy treaty requirements governing Russian forces deployments on Ukrainian territory ²⁾. Also retaining their part are the MiG-31Ks and the brand new multirole Sukhoi 30Cs for the Black Sea Fleet, as well as the anti-submarine aircraft of the forces (the Tu-142 and the Il-38).

¹⁾ source Air Forces Monthly, January 2012

²⁾ source RIA Novostni

Frequencies: 4198.5, 8131, 8816, 11354 kHz. Modes: CW + USB (voice)

Quite some logs this month. Most of them from Wolfgang, Pat and Fritz. Thanks to Alex for his comments. Pat recorded the stations on 8131 kHz. A compilation of his recordings can be found on the N&O website.

| | | | |
|------|-------|------|--|
| 8816 | 06-02 | 1010 | 30727: Russian Naval Air Transport. Msg to RFJ94 "rcb 30727 qth 5914 2153 qtr 1010 qah 5800 qbd 0350" |
| 8816 | 06-02 | 1310 | 30727: Russian Naval Air Transport. "30727 qto 1255 qrd xumo xllv qah 5200 qbd 0440" |
| 8816 | 06-02 | 1100 | 47032: Russian Naval Air Transport. Msg to RFJ94 "rcb qth 6002 3745 qtr 1100 qre xllwf 1100 k" |
| 8816 | 06-02 | 1526 | 47032: Russian Naval Air Transport. "qqm xumo 1524" |
| 8816 | 13-02 | 0923 | 09409: Russian Naval Air Transport. Msg to RJF94 "qqm xlaa 0923"; 1049z: "qto 1034 qrd xumo xlaa qre 1255 qbd 13500"; 1144z: "qth 5842 3759 qtr 1144 qbg 7300 qre xumo 1235"; 1235z: "qqm xumo 1235" |
| 8816 | 13-02 | 0907 | 47040: Russian Naval Air Transport. Msg to RJF94 "qth 6733 3540 qtr 1005 qre xlmv 1040 rpt al k 1044z: qqm xlmv 1043" |
| 8816 | 14-02 | 0728 | 30750: Russian Naval Air Transport. "rjf94 rjc48 30750 qtr 0725 qth 5809 3422 qbg 4900 qbd 3500 qre xllp 0825 rpt al k - 0820z(?) qal xllp 0825 k" |
| 8816 | 14-02 | 0730 | Russian Naval Air Transport: rjc48 qtr 30750: Russian Naval Air Transport. Msg "rjf94 rjc48 30750 qtr 0725 qth 5809 3422 qbg 4900 qbd 3500 qre xllp 0825 rpt al k - 0820z(?) qal xllp 0825 k" |
| 8816 | 16-02 | 1349 | 09409: Russian Naval Air Transport. Msg to rjf94 rjc48 09409 qto 1336 qrd xlmv xumo qre 1620 qbd 13800 1445z: qth 6117 3700 qtr 1442 qbg 7300 1530z: qql ulpe 1529 qbd 8600 qre xlmv 1630 1600z: 09409 qql xlmf 1601 qbg 7300 1630z: qqm xlmv 1630 rpt k |
| 8816 | 16-02 | 1002 | 47032: Russian Naval Air Transport. Msg to rjf94 rjc48 47032 qth 5706 3743 qtr 1003 qre xumo 1045 rpt al k 1045z: qqm xumo 1045 |
| 8816 | 16-02 | 1532 | Morse to RJF94: QQL ULPE 1529 QBD 8600 QRE XLMV 1630 k |
| 8816 | 16-02 | 1532 | RJF94 ATC Central Moscow, msg to 09409: acknowl. |
| 8816 | 16-02 | 1603 | Russian Naval Aircraft 09409 msg to RJF94: QQL XLMF 1601 QBG 7300 k |
| 8816 | 16-02 | 1603 | RJF94 ATC Central Moscow, msg to 09409: acknowl. |
| 8816 | 16-02 | 1631 | Russian Naval Aircraft 09409 msg to RJC38: QQM XLMV 1630 k |
| 8816 | 16-02 | 1631 | RJC38 ATC North Severomorsk, msg to 09409: acknowledgement |
| 8816 | 20-02 | 0633 | Russian Naval Aircraft 09409 msg to RJF94 "rjc38 09404 qqm xlaa0632 0934z: 09404 qto 0916 qrd xlmv xlaa qre 1040 qbd 12000 k" |
| 8816 | 20-02 | 1044 | Russian Naval Aircraft 16405 msg RJF94 "rcb qto 1030 qrd xllv xmwb qah 5800 qbd 6440 rpt al k 1150z: qth 5833 2052 qtr 1148 qah 5800 qbd 0330 1250z: 16405 qth 6003 2659 qtr 1246 qah 5800 qal xllv 1313 qbd 0240 1435z: qtm 1422 qrd xumo xllv qah 5500 qbd 0440" |

M32c
Russian Air Force
Voyenno-vozdushnye sily Rossii



Pat recorded several Russian Air Force stations on 8131 kHz. A compilation of his recordings can be found on the N&O website.

The recordings include:

- Aircraft 19653 clg KATOLIK. Flash messages: 720 040 377 583 311 904 832 723 247 674 697.
- Aircraft 60230 clg KATOLIK. Flash messages: 790 613 178 716 765 303.
- Aircraft 66516 clg KATOLIK. Flash messages: 883 613 674 215 172 333.
- Aircraft 19651 clg Aircraft 87114 (Alex heard this aircraft on 128.5 MHz - flight near Rayzan Air Base)
- Aircraft 79463, 79462, 79464, 79468, 40318
- BALANS

M51 / FAV22

8^{ème} Régiment de Transmission



M51 / FAV22 has been heard on various frequencies:

8016.0 kHz, 01-02, 1810 UTC
4458.0 kHz, 08-02, 0829 UTC
5896.0 kHz, 12-02, 0705 UTC
9213.0 kHz, 12-02, 1835 UTC
7844.0 kHz, 12-02, 1935 UTC
5424.0 kHz, 12-02, 1720 UTC
4458.0 kHz, 12-02, 2305 UTC
4458.0 kHz, 22-02, 0255 UTC
5453.0 kHz, 22-02, 1815 UTC
4458.0 kHz, 22-02, 1815 UTC
6918.0 kHz, 22-02, 1815 UTC

6949.0 kHz, 22-02, 1630 UTC
4458.0 kHz, 22-02, 1630 UTC
4440.0 kHz, 22-02, 1913 UTC
4458.0 kHz, 22-02, 1913 UTC
6948.0 kHz, 22-02, 1913 UTC
4440.5 kHz, 22-02, 1930 UTC
4458.0 kHz, 22-02, 2040 UTC
6949.0 kHz, 23-02, 0040 UTC
19638.6 kHz, 23-02, 1407 UTC
7844.0 kHz, 28-02, 0042 UTC

M89 – Chinese military



| | |
|-----------------------------------|----------------------------------|
| VVV Q2M Q2M Q2M DE NYZ NYZ QSA? k | 4860, 6840, 10640 kHz |
| V 7NPE 7NPE 7NPE DE QV5B QV5B | 4225, 5500, 7582, 8110 kHz |
| V 7NPE 7NPE 7NPE DE QVZ5B QVZB | 4225, 8110 kHz (see notes below) |
| V DKG6 DKG6 DKG6 DE 3A7D 3A7D | 7602 kHz |
| V GKVZ GKVZ GKVZ DE Q7NW Q7NW | 3297 kHz |
| V RXP7 RXP7 RXP7 DE CZT2 CZT2 | 4474, 8787 kHz |
| V H2FL H2FL H2FL DE DRV8 DRV8 | 3797, 4512, 8040 kHz |
| V WITN WITN WITN DE GNXG GNXG | 4590, 7607, 8789, 10779 kHz |

10779 kHz, 01-02, 0012 UTC:

In progress 3847 3857 5617 5207 BT
SVC QRW 3842 5612 5202 QRW L18 0900 P BT
SVC QRW 3842 5612 5202 QRW L18 0900 KP. 897 AR
HR WK NR 34 QSL ? K
V WITN WITN WITN DE GNXG GNXG

10779 kHz, 11-02, 2333 UTC:

SVC GA
NR 67 0715 RMKS 3892 TO 3439/3842 BT
COMM/0800/LZ2600N2/3897/3439 AR AR AR
V WITN WITN WITN DE GNXG GNXG

24 Feb 12 0051 - 0119 10779 CW M89 V WITN (x3) DE
GNXG (x2) (Cont'd) (//
N/H) (Svc Msg sent at 0114z) (Fri) (GlobalTuners Hong
Kong) JPL
VVV SVC GA NR 24 0015 RMKS 3892 TO 5612 52.7 384.
3857 BT
SVC QRW 561. 5202 34842 QRW L16 1000 /.. (Audio lost
on GlobalTuners -
return to R/S at 0115z)

Notes:

4225 kHz, 12-02, 1901 UTC:
V 7NPE 7NPE 7NPE DE QVZB QVZB instead of QV5B

8110 kHz, 13-02, 0148 UTC:
V 7NPE 7NPE 7NPE DE QVZB QVZB instead of QV5B

4225//5500 kHz, 13-02, 1403 UTC:
Returned to sending QV5B

10779 kHz, 21-02, 0342 UTC:

SVC NR 123 1145 RMKS 3892 TO 563./5612 BT
COMM/1230/LZ269A2/3897/5635 AR AGN (Rpts msg)
AR HR WK NR 15
V WITN WITN WITN DE GNXG GNXG

M97 – Vietnamese numbers



Frequency: 10375 kHz

Mode: Morse

10375 kHz, 15-02, 1453 UTC

10375 kHz, 16-02, 1453 UTC

aaaaaaaaaaaaaaaaaaaaaaaa

SD 67kkkSD67kkkSD67

HT HT HT

SO NHOM 55

02703 65734 57988 00874 96467 73138 78114 30275 80753 99057

78988 10701 35800 84402 95859 67409 81170 76728 63722 50686

49662 41783 95494 39010 20404 33479 29392 05617 00943 58630

98995 26811 31953 39420 65529 67515 14686 36525 93968 80189

64921 25820 52127 96019 25632 07490 41895 21985 47336 49587

80718 76055 21316 74756 13689

kkkkkkkkkkkkkkkkkkkkkk

MC03 – Chinese Air Defense



Logs: 5338 kHz, 10-02, 1300 UTC

6565 kHz, 14-02, 1855 UTC

5316 kHz, 27-02, 1920 UTC

Sample:

UTA7T5 D3D5A36 TA5N

UTA7T5 D3D3A6A TUTT

UTA7T5 D3D43UN TUTU

UTA7T5 DUD465N TUT3

UTA7T5 DUD4663 TUT4

UTA7T5 DUD4663 TUT6

D7A UT5DAU D6NAAD7 D77A TUT7

D7A UT5DA4 D5NA7U3 D77A TUAT

UT5DA4 D5NAD65 TUAT

UT5DA4 TUAA

UT5DA4 D5NAD34 AAU TUAA

UT5DA4 D5NAU77 TUAA

VARIOUS MODES

SK01 - DGI



| SK01 schedules | Sun | Mon | Tue | Wed | Thu | Fri | Sat |
|----------------|------|-------|--------------|---------------|----------------|-------|--------------|
| 0400 | | | | 8186 | | | |
| 0500 | | | | | 12120 13380 | | |
| 0600 | 9124 | 11435 | 9124 | 9063 11435 | 9124 | 11435 | 11435 |
| 0630 | 9063 | 11532 | 9063 | 5898 11532 | 9063 | 11532 | 11532 |
| 0800 | | 8186 | 8186 | 8186 | 8180 | | 5883 8186 |
| 0900 | | 9063 | 5947 8180 | 9063 | 5947 8180 | | 5947 9063 |
| 0930 | | | 5930 | | 5930 | | 5930 |
| 1000 | | | 8186 | | 8186 | | |
| 1030 | | | 7890 | | 7890 | | |
| 1600 | | 6768 | 6768 | 6768 | 6768 | 6768 | |

Thanks for your logs and help: Don Schimmel, Mark Slaten, Dan, Tom, Alex, KC2TT and 2 dxers who wish to remain anonymous -you know who you are.

Russian Government & Intelligence

M42 & X06



Modes:
Various digital modes + CW



During the past few months I received several questions about two modes that are frequently mentioned in N&O. What is “Serdolik” and what is “ODFM”?

Serdolik is reportedly the long range radio system that is used by the Russian diplomatic stations. Part of this system is a mode that we all know as “CROWD-36”, the Russian MFSK (Multi Frequency Shift Keying) system. CROWD-36 uses a baud rate of 40Hz; has 36 tones, two of them are for synchronization purposes. The tones are spaced 40Hz apart. Manual Ops-Chat is mostly done with a speed of 10Hz.

OFDM (Orthogonal Frequency Division Multiplex) is a PSK (Phase Shift Keying) broadband multicarrier modulation. It is also part of the Serdolik system. Lately it is used in combination with CROWD-36. This combination uses a baud rate of 40Hz, 36 tones (including 2 sync tones), and a 25 or 34 OFDM tone sequence.

Another mode to look for is the Russian 200Bd, 1000Hz shift, 288 bit FSK (Frequency Shift Keying) system.

See for further info:

- http://eng.sozvezdie.su/catalog/serdolik_hf_communication_system/
- <http://signals-analysis.blogspot.com/2011/10/crowd-36-serdolik-ofdm-mode.html>
- <http://signals-analysis.blogspot.com/2011/10/mfsk-crowd-36-serdolik.html>
- <http://signals.taunus.de/WAV/SERDOLIK-OFDM.HTML>
- <http://signals.taunus.de/FFT/SERDOLIK-OFDM.HTML>
- http://signals.taunus.de/WAV/SERDOLIK_MFSK-34_ISS.HTML
- http://signals.taunus.de/FFT/SERDOLIK_MFSK-34_ISS.HTML
- http://signals.taunus.de/FFT/RUS-INTEL_200Bd-1000Hz.HTML
- http://signals.taunus.de/ACF/RUS-INTEL_200Bd-1000Hz.HTML
- http://signals.taunus.de/WAV/RUS-INTEL_200Bd-1000Hz.WAV

| | | | |
|--------|-------|------|---|
| 7739.9 | 25-01 | 2050 | Russian Gov/Intel. 5FGs in blocs a 10 grps, end into FSK-CW/500 OP-chat: "RPT k, CFM, NIL, SK". Modes: Baudot 100/500 + CW. |
| 14655 | 30-01 | 0742 | Russian Gov. Mode: CROWD-36 + OFDM |
| 14655 | 01-02 | 0745 | Russian Gov. Mode: CROWD-36 + OFDM |
| 3191 | 03-02 | 2023 | Russian Gov/Intel. Sends 200 5FGs msg with =50= separator. "de WNLR QSA? QTC1" Mode: Baudot 50/500 + CW. |
| 13429 | 06-02 | 1203 | Russian Intel. Mode: FSK 200/1000 |
| 11164 | 06-02 | 1210 | Russian Intel. Mode: FSK 200/1000 |
| 11072 | 07-02 | 0757 | Mazielka. 2-tone variant: Sequence: 161616 |
| 10200 | 07-02 | 0838 | Mazielka. Sequence: 161616 |
| 13429 | 07-02 | 1200 | Russian Intel. Mode: FSK 200/100 |
| 11164 | 07-02 | 1210 | Russian Intel. Mode: FSK 200/100 |
| 9164 | 07-02 | 1220 | Russian Intel. Mode: FSK 200/100 |
| 13386 | 07-02 | 1304 | Russian Gov. Mode: CROWD-36 + OFDM |
| 16116 | 08-02 | 0910 | Mazielka. Sequence: 134265 |
| 6894 | 08-02 | 2210 | Russian Intel. Mode: FSK 200/1000 |
| 4943 | 08-02 | 2220 | Russian Intel. Mode: FSK 200/1000 |
| 8174 | 08-02 | 2355 | Russian Intel. In progress (start 2350 UTC). Mode: FSK 200/1000 |
| 4031.8 | 09-02 | 2025 | Russian Gov/Intel. Multifigure groups 00000++++++162)5761. Mode: Baudot 1 stb/187,5/500 |
| 14377 | 11-02 | 1020 | Mazielka. Sequence: 432516 |
| 14373 | 11-02 | 1112 | Russian Intel. Mode: FKS 200/1000 |
| 16344 | 14-02 | 1105 | Russian Gov. Mode: CROWD-36 |
| 12209 | 14-02 | 1420 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 6835 | 14-02 | 1600 | Russian Intel. Mode: FKS 200/1000 |
| 5129 | 14-02 | 1610 | Russian Intel. Mode: FKS 200/1000 |
| 10412 | 14-02 | 2018 | Russian Gov/Intel. Mode: 45-tone OFDM modem |
| 3862 | 14-02 | 2100 | Russian Intel. Mode: FKS 200/1000 |
| 6836 | 14-02 | 2200 | Russian Intel. Mode: FKS 200/1000 |
| 5456 | 14-02 | 2210 | Russian Intel. Mode: FKS 200/1000 |
| 4060 | 14-02 | 2220 | Russian Intel. Mode: FKS 200/1000 |
| 6785 | 14-02 | 2310 | Russian Intel. Mode: FKS 200/1000 |
| 10687 | 15-02 | 1512 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 19984 | 16-02 | 0952 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 17489 | 16-02 | 1012 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 15621 | 16-02 | 1022 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 12184 | 16-02 | 1035 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 10169 | 16-02 | 1043 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |

| | | | |
|-------|-------|------|--|
| 10731 | 16-02 | 1624 | Mazielka. Sequence: 314265 |
| 9162 | 16-02 | 1800 | Russian Gov/Intel. 5FGs msg (=50=, =100=, =150=, =200= separators) ending w/ "1757" + CW op-chat. Mode: Baudot 50/1000/e 1.5 stopbits + CW |
| 9244 | 17-02 | 0722 | Russian Intel. Mode: FKS 200/1000 |
| 12207 | 17-02 | 1332 | Mazielka. Sequence: 215346 |
| 19441 | 18-02 | 1306 | Russian Gov/Intel. Multifigure groups 00000+++++++162)5161. Mode: Baudot 1 stb/187.5/500R |
| 20862 | 22-02 | 1236 | Russian Gov/Intel. 3F 2F 5F 5F 5F checksum formatted data. Mode: Baudot 200/500 |
| 18424 | 22-02 | 1241 | Russian Gov/Intel. 3F 2F 5F 5F 5F checksum formatted data. Repeat of 1236 UTC. Mode: Baudot 200/500 |
| 16346 | 22-02 | 1252 | Russian Gov/Intel. 3F 2F 5F 5F 5F checksum formatted data. Repeat of 1241 UTC. Mode: Baudot 200/500 |
| 18575 | 23-02 | 1042 | Mazielka. Sequence: 352416 |
| 19156 | 25-02 | 1000 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 17448 | 25-02 | 1010 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 15831 | 25-02 | 1020 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 4058 | 28-02 | 2220 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 8100 | 28-02 | 2300 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 6783 | 28-02 | 2310 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |
| 4480 | 28-02 | 2320 | Russian Intel. Mode: FSK 200/1000 (ACF=288) |

XP family



XPA, 8123 kHz, 02-02, 1900/1920/2940 UTC:

158 158 158 000 158 158 000 158 158 158 000 07376
00001 00000 10140

XPA, 8123/7523/6823 kHz, 21-02, 1900/1920/1940 UTC:

158 158 158 000 158 158 158 000 158 158 158 000 6 09275 00001
00000 10140

XPA, 8123 kHz, 07-02, 1900/1920/1940 UTC:

158 158 158 1 158 158 158 1 158 158 158 1 6
00723 00139 13038 31909 12444 15323 59586 75454
90524 92414 25322 75156 08486 39642 28430 41977
91358 22828 14309 37229 08107 32464 47624 49704
49432 18508 44736 41738 85286 99762 57301 88648
73842 13509 83349 75439 63940 88909 89957 91464
16632 43650 37901 58868 07696 51120 01976 58370
47908 49021 35581 65906 12872 73044 69754 47083
96635 75924 66849 90334 22673 53783 67366 53392
52487 68238 55500 51695 89464 15364 08561 40946
93078 32459 32519 22857 99461 28301 49955 31012
09468 76255 34645 43615 92637 19091 90126 50152
82610 33164 48340 35150 68980 75915 63473 54978
05638 83520 43073 92927 98854 24065 60361 42229
24562 30944 86390 48549 61092 22773 12661 99928
85830 38956 36981 98882 32800 64979 46288 49805
69434 99830 62531 13617 06540 60986 33327 36658
31965 06672 97747 46565 60909 97161 60334 01073
62710 81367 15634 05052 84214 17665

XPA, 8123/7523/6823 kHz, 09-02, 1900/1920/1940 UTC:

158 158 158 1 158 158 158 1 158 158 158 1 6
00723 00139 13038 31909 12444 15323 59586 75454 90524 92414
25322 75156 08486 39642 28430 41977 91358 22828 14309 37229
08107 32464 47624 49704 49432 18508 44736 41738 85286 99762
57301 88648 73842 13509 83349 75439 63940 88909 89957 91464
16632 43650 37901 58868 07696 51120 01976 58370 47908 49021
35581 65906 12872 73044 69754 47083 96635 75924 66849 90334
22673 53783 67366 53392 52487 68238 55500 51695 89464 15364
08561 40946 93078 32459 32511 22857 99461 28301 49955 31012
09468 76255 34645 43615 92637 19091 90126 50152 82610 33164
48340 35150 68980 75915 63473 54978 05638 83520 43073 92927
98854 24065 60361 42229 24562 30944 86390 48549 61092 22773
12661 99928 85830 38956 36981 98882 32800 64979 46288 49805
69434 99830 62531 13617 06540 60986 33327 36658 31965 06672
97747 46565 60909 97161 60334 01073 62710 81367 15634 05052
84214 17665

XPA2, 4636/4536 kHz, 09-02, 2050/2110 UTC:

8461 00001 00000 11140

XSL a.k.a. Slot Machine
Japan Maritime Self-Defense Force
海上自衛隊 Kaijō Jieitai



This month I logged XSL on 4153, 4231.5, 6250, 6417, 6445, 8313, 8588, 8703.5 kHz.
Mode: QPSK 1500bd

OLO32 ***Bezpečnostní informační služba***
Security Information Service



Mode: Sitor B 100bd/170Hz

3504.36 kHz, 15-01, 1300 UTC
4957.36 kHz, 24-01, 1300 UTC
6946.36 kHz, 24-01, 1300 UTC
5102.36 kHz, 08-02, 1630 UTC
5113.36 kHz, 09-02, 1813 UTC
7746.36 kHz, 20-02, 2018 UTC

North Korean diplomatic stations



14442.5 kHz, 04-02, 1216 UTC, mode: DPRK-ARQ 1200/1400
14618.5 kHz, 05-02, 0732 UTC, mode: DPRK-ARQ 600/600
14298.5 kHz, 26-02, 0732 UTC, mode: DPRK-ARQ 600/600

Egyptian diplomatic stations



8023.7 kHz, 12-02, 1950 UTC, mode: Sitor-A 100bd/170Hz. MFA Cairo. Short ATU-A operator traffic.

11034.7 kHz, 14-02, 2208 UTC, mode: Sitor-B 100bd/170Hz/I. Egyptian MIL Atache, Havana. "Havana" sending Urgent hex crypto to MFA Cairo "71"

Cuban diplomatic stations



Igor logged tentative Cuban diplomatic traffic on 23030 kHz, on 15-02 at 0700 UTC. Mode: CW.

Traffic:

CLP22 CLP22 DE 44 QSY 22295 22295 22295 22295 22295 22295 22295 22295 22295 22295 22295 22295 22295
22295 22295

It is quite possible that this is Cuba. In the past they have been heard using RTTY on 23044, 23050, 23056 kHz and a lot of other frequencies. Modes included Voice, CW and Baudot 50, 75 and 100bd. See also the callsign list from the WUN archives:

| Call | Location | Designation |
|-------|-----------------------------|-----------------------------|
| CLP1 | MFA Havana | "minrex", "minirex" |
| CLP1 | MFA Havana | "minrex", "minirex" |
| CLP2 | Panama City, Panama | |
| CLP3 | Moscow, Russia | |
| CLP4 | Bissau, Guinea | "embacuba bissau" |
| CLP5 | Algiers, Algeria | |
| CLP6 | Damascus, Syria | |
| CLP7 | Brazzaville, Congo Republic | "embacuba r d congo" |
| CLP8 | Conakry, Guinea | "embacuba conakry" |
| CLP9 | Sanaa, Yemen | |
| CLP12 | Lima, Peru | |
| CLP13 | New York, USA | |
| CLP15 | Beirut, Lebanon | |
| CLP16 | Sao Tome, | |
| CLP17 | New Delhi, India | |
| CLP18 | Dar es Salaam, Tanzania | "embacuba tanzania" |
| CLP21 | Phnom Penh, Vietnam | |
| CLP22 | Hanoi, Vietnam | |
| CLP23 | Lagos, Nigeria | "embacuba nigeria or lagos" |
| CLP24 | Cotonou, Benin | |
| CLP25 | Maputo, Mozambique | |
| CLP27 | Pyongyang, North Korea | "embacuba corea" |
| CLP28 | Lusaka, Zambia | "embacuba zambia" |
| CLP33 | Addis Ababa, Ethiopia | |
| CLP38 | Paramaribo, Surinam | |
| CLP44 | Harare, Zimbabwe | "embacuba zimbabwe" |
| CLP45 | Luanda, Angola | "embacuba angola" |
| CLP55 | Georgetown, Guyana | |
| CLP65 | Managua, Nicaragua | "embacuba managua" |
| CLP67 | Baghdad, Iraq | "embacuba iraq" |
| CLP75 | Accra, Ghana | |
| CLP?? | Kinshasa, Dem Rep. Congo | "embacuba kinshasa" |
| CLP?? | Vientiane, Laos | "embacuba laos" |

UTILITY ROUND-UP

Unid Indonesian weather? net



Still active on 14277.7 kHz and still no idea who they are. Info and recordings are greatly appreciated.

Beacons

7542 kHz, copied on 27, 28 and 29-02 by Tom and various other dxers. Possibly an (illegal) amateur beacon repeating "555555"

Intelligence profile: Tajikistan



BACKGROUND

The Tajik people came under Russian rule in the 1860s and 1870s, but Russia's hold on Central Asia weakened following the Revolution of 1917. Bolshevik control of the area was fiercely contested and not fully reestablished until 1925. Much of present-day Sughd province was transferred from the Uzbek SSR to the newly formed Tajik SSR in 1929. Ethnic Uzbeks form a substantial minority in Tajikistan. Tajikistan became independent in 1991 following the breakup of the Soviet Union, and experienced a civil war between regional factions from 1992-97. Tajikistan experienced several security incidents in 2010, including a mass prison-break from a Dushanbe detention facility, the country's first suicide car bombing in Khujand, and armed conflict between government forces and opposition militants in the Rasht Valley. The country remains the poorest in the former Soviet sphere. Attention by the international community since the beginning of the NATO intervention in Afghanistan has brought increased economic development and security assistance, which could create jobs and strengthen stability in the long term. Tajikistan is seeking WTO membership and has joined NATO's Partnership for Peace.

GENERAL

Country name: Jumhurii Tojikiston (Tojikiston)
Republic of Tajikistan (Tajikistan)
Former name: Tajik Soviet Socialist Republic
Capital: Dushanbe
2 provinces: Viloyati Khatlon, Viloyati Mukhtori Kuhistoni, Viloyati Sughd
1 autonome provincy: Badakhshon [Gorno-Badakhshan]

MILITARY BRANCHES

Air and Air Defense Forces, Mobile Forces, National Guard, Border Guards

INTELLIGENCE & SECURITY AGENCIES

Security Council

Kumitai Davlatii Amniyati Milli -KDAM- (State Committee of National Security)

Presidential Guard

Ministry of Internal Affairs

Drug Control Agency

Kumitai Davlatii Amniyati Milli

Presidential Decree

“ ... the State Committee for National Security of the Republic of Tajikistan is mandated to carry out the functions of the former (Soviet) Ministry of Security of the Republic of Tajikistan and State Committee for State Boundary Protection of the Republic of Tajikistan”

The director reports directly to the President and the Prime Minister. The KDAM is responsible for intelligence collection, counter-intelligence and has also internal security and law-enforcement functions.

When Tajikistan was part of the Soviet Union, the republic's Committee for State Security (KGB) was an integral part of the Soviet-wide KGB. Neither the administration nor the majority of personnel were Tajik. When Tajikistan became independent, the organization was renamed the Committee of National Security and a Tajik, Alimjon Solehboyev, was put in charge. In 1995 the committee received full cabinet status as the Ministry of Security.

The Ministry of Internal Affairs is responsible for internal security, law enforcement and border protection. It oversees the Interior Troops, the Alpha Group (an anti-terrorist group) and the Militia (police) and the Special Rapid Reaction Brigade.

The ***Security Council*** is an advisory committee on national security affairs to the President.

The ***Drug Control Agency*** combats drugs trafficking from Afghanistan to Russia. It reports directly to the President and is funded by the U.N.

The ***Presidential Guard*** is responsible for the protection of the President and ministers.

SOURCES / RELATED WEBSITES / FURTHER INFORMATION

CIA World Factbook

Brassey International Intelligence Handbook 2003

Tajikistan embassy <http://www.tajikembassy.pk>

The Law of the Republic of Tajikistan on Combating Terrorism (November 16, 1999)

Presidential Decree November 30, 2006

President's Office: <http://www.prezident.tj>

Intelligence profile: **Kazakhstan**



BACKGROUND

Ethnic Kazakhs, a mix of Turkic and Mongol nomadic tribes who migrated into the region in the 13th century, were rarely united as a single nation. The area was conquered by Russia in the 18th century, and Kazakhstan became a Soviet Republic in 1936. During the 1950s and 1960s agricultural "Virgin Lands" program, Soviet citizens were encouraged to help cultivate Kazakhstan's northern pastures. This influx of immigrants (mostly Russians, but also some other deported nationalities) skewed the ethnic mixture and enabled non-ethnic Kazakhs to outnumber natives. Independence in 1991 drove many of these newcomers to emigrate. Kazakhstan's economy is larger than those of all the other Central Asian states largely due to the country's vast natural resources. Current issues include: developing a cohesive national identity; expanding the development of the country's vast energy resources and exporting them to world markets; diversifying the economy outside the oil, gas, and mining sectors; enhancing Kazakhstan's economic competitiveness; developing a multiparty parliament and advancing political and social reform; and strengthening relations with neighboring states and other foreign powers.

GENERAL

- Country name:** Qazaqstan Respublikasy (Qazaqstan)
Republic of Kazakhstan (Kazakhstan)
- Former name:** Kazakh Soviet Socialist Republic
- Capital:** Astana
- 14 Provinces:** Almaty Oblısy, Aqmola Oblısy (Astana), Aqtobe Oblısy, Atyrau Oblısy, Batys Qazaqstan Oblısy [West Kazakhstan] (Oral), Mangghystau Oblısy (Aqtau), Ongtustik Qazaqstan Oblısy [South Kazakhstan] (Shymkent), Pavlodar Oblısy, Qaraghandy Oblısy, Qostanay Oblısy, Qyzylorda Oblısy, Shyghys Qazaqstan Oblısy [East Kazakhstan] (Oskemen), Soltustik Qazaqstan Oblısy (Petropavlovsk), Zhambyl Oblısy (Taraz)
- 3 Cities:** Almaty Qalasy, Astana Qalasy, Bayqongyr Qalasy [Baykonur]
note: in 1995, the Governments of Kazakhstan and Russia entered into an agreement whereby Russia would lease for a period of 20 years an area of 6,000 sq km enclosing the Baykonur space launch facilities and the city of Bayqongyr (Baykonur, formerly Leninsk); in 2004, a new agreement extended the lease to 2050.

MILITARY BRANCHES

Ground Forces, Navy, Air Mobile Forces, Air Defense Forces

INTELLIGENCE & SECURITY AGENCIES

Komitet Natsional'noi Bezopasnosti - KNB (National Security Committee)

Syrbar - Syrtqy Barlau Qizmetti (General Intelligence Office)

Sluzhba Ohrany Prezidenta - SOP (Presidential security service)

Ministry of Internal Affairs

Ministry of Defense

Security Council

Agency on the Protection of State Secrets

All security and intelligence services have a statutory basis in the Constitution of the Republic of Kazakhstan; the Law on the National Security of the Republic of Kazakhstan; Law of the Republic of Kazakhstan on Operative and Investigation Activity; Presidential Decree on Measures on Strengthening the National Security of the Republic of Kazakhstan and Further Improvement of Intelligence Activity #739 of 17 February 2009; Presidential Decree on the Approval of Regulations on Syrbar External Intelligence Service of the Republic of Kazakhstan #773 of 26 March 2009.

The *Security Council* was established in 1993 and is the advisory body under the President.

Komitet Natsional'noi Bezopasnosti

The KNB, successor to the Soviet-era KGB, is responsible for national security, law enforcement at the national level, and counterintelligence. It includes the Internal Security Service, Military Counterintelligence, Border Guard Service, and Foreign Intelligence Service. Little is known about the secretive Foreign Intelligence Service. The KNB has several commando units.

Kazakhstan national security bodies are the special state bodies, which are directly subordinated and accountable to the Kazakhstan President. Being a component of Kazakhstan security system, they are oriented to provide a person and the society security, protection of constitutional building, the state sovereignty, territorial integrity, economic, scientific-technical and defensive potential of the country within the limits of the powers given them. The uniform system of Kazakhstan national security bodies comprises the KNB entering into its structure departments and other structural divisions, the KNB territorial bodies on oblasts, city of republican value and Capital of the Republic and city and regional departments and branches and subordinated to them, as well as bodies of military counter-espionage, KNB Boundary service, divisions of special purpose, educational institutions, research establishments and other organizations. Activity of Kazakhstan national security bodies is based on principles of legality, one-man rule, equality of all before the law, respect and observance of the rights and freedom of a person and the citizen, independence of political parties and other public associations activity. The KNB is headed by Chairman who is appointed and dismissed by the President of Republic with the consent of the Parliament Senate of the Republic.

Syrbar - Syrtqy Barlau Qizmetti

The Syrbar is the foreign intelligence service and is responsible for intelligence gathering on external threats to the country's security and providing it to the KNB. Syrbar is a state body directly subordinate and accountable to the President of and responsible for foreign intelligence activities.

Syrbar has a statutory basis in the Constitution and laws of the Republic of Kazakhstan, Decree #773 of 26 March 2009, other acts of the President of the Republic of Kazakhstan and normative legal acts of the Republic of Kazakhstan.

Syrbar is entrusted with the following main tasks:

Obtaining intelligence to protect the interests of the Republic of Kazakhstan; providing the President of the Republic of Kazakhstan, Government and state bodies of the Republic of Kazakhstan with intelligence and all-source analysis in political, financial-economic, military-political, scientific-technical, humanitarian and ecological spheres; promoting economic development and scientific-technical progress of the country as well as military-technical support of the security of the Republic of Kazakhstan; participation in working out and creation of conditions promoting realization of the state policy in the national security sphere; realization of measures directed to the exclusion of real and potential damage to national interests and security of the Republic of Kazakhstan, its organizations, establishments and citizens from the part of foreign special services and organizations, individuals, terrorist and extremist organizations abroad; taking part in providing security of diplomatic missions of the Republic of Kazakhstan and their personnel; coordination of activity of other foreign intelligence bodies; other tasks defined by the laws and acts of the President of the Republic of Kazakhstan.

Agency on the Protection of State Secrets established in May 1999 protects the State's secrets and government communications.

The *Ministry of Internal Affairs* has command over the Militia (police), the antiterrorist Alpha Special Force and the Internal Security Troops.

The *Ministry of Defense* runs a small military intelligence unit.

SOURCES / RELATED WEBSITES / FURTHER INFORMATION

CIA World Factbook
 Library of Congress Country Studies
 KNB <http://www.knb.kz/>
 Syrbar <http://svr.kz/index.php/en/>

LOGS SECTION

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------|-----------|----------|-------------|
| 18.1 | M32 | Russian Mil Strategic Bcast. RDL sends msg to collective RGT77 "UUU XXX RGT77 39846 64660 FLORIZM 7172 1279 K" followed by T-600 activity. //12742 kHz. | CW | 1-2-2012 | Wed 1328 | (MPJ) |
| 18.1 | M32 | Russian Mil Strategic Bcast "UUU RDL RDL = 84021 23014 84021 23014 84021 23014 K" | CW | 1-2-2012 | Wed 1303 | (MPJ) |
| 18.1 | M32 | Russian Mil Strategic Bcast. RDL sends message "UUU XXX 48231 55640 WLÜBÖIWYJ 9251 3986 K" followed by T-600 activity, some preceded by UUU UUU. //12742 kHz. | CW | 1-2-2012 | Wed 1332 | (MPJ) |
| 2216 | M32 | HWTD: CIS military. Radio check with YJAH ,ZJ6R and QX7C | CW | 17-2-2012 | Fri 2038 | (PPA) |
| 2464 | M32b | Russian warship RAL65. RUS to RIT. "= for rjh45 rjh74 = 07121 99588 70081 41/96 ..." | CW | 7-2-2012 | Tue 1231 | (WP3) |
| 2464 | M32b | Russian warship RAL65. Msg to RIW. "= for rjh45 rjh74 = 07091 99584 70088 41297 ..." | CW | 7-2-2012 | Tue 0909 | (WP3) |
| 2464 | M32b | Russian warship RAL46. Msg to RIT. "= for rjh74 rjh45 = 07121 99644 10056 41498 ..." | CW | 7-2-2012 | Tue 1215 | (WP3) |
| 2680 | M22 | 4XZ, Morse msg 331 of 26 groups //4331//4539//6379 | CW | 17-2-2012 | Fri 2045 | (FN) |

| Frequency | enigma | remarks | mode | date | day | UTC | contributor |
|-----------|--------|---|-----------------------|-----------|-----|------|-------------|
| | | kHz | | | | | |
| 2680 | M22 | 4XZ in progress on 2680//4331//4539//6379 kHz | CW | 18-2-2012 | Sat | 2109 | (Danix) |
| 2680 | M22 | 4XZ in progress | CW | 18-2-2012 | Sat | 0435 | (AnEur) |
| 2706 | M32 | OAPV: CIS Mil. TJG2 de OAPV K. OAPV de TJG2 K. TJG2 de OAPV QSV K. TJG2 VVV's K VVV's. TJG2 de OAPV QSA NO K. OAPV de TJG2 QSA1 K. QSX freq is 3229 kHz | CW | 22-2-2012 | Wed | 2138 | (MPJ) |
| 2822 | M32 | P3SP: CIS Mil. Comms check with at least K_VD, 20KM, KE7G, 2DT3, LTFP. | CW | 22-2-2012 | Wed | 2115 | (MPJ) |
| 2833 | M22 | 4XZ in progress | CW | 18-2-2012 | Sat | 0435 | (AnEur) |
| 3191 | M42 | Russian Gov/Intel. "DE WNLR QSA? QTC1" into RTTY sending 200 5FGs msg with =50= separator | Baudot 50/500 + CW | 3-2-2012 | Fri | 2023 | (PPA) |
| 3192 | G06 | 349 349 349 00000 | AM | 6-2-2012 | Mon | 1900 | (AIK) |
| 3192 | M32a | RMP: Russian Navy Kaliningrad. nawips | CW | 24-2-2012 | Fri | 1644 | (WP3) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 1-2-2012 | Wed | 1607 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 1-2-2012 | Wed | 1908 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 1-2-2012 | Wed | 2251 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 3-2-2012 | Fri | 1820 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 3-2-2012 | Fri | 1809 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 3-2-2012 | Fri | 1324 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 4-2-2012 | Sat | 1334 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 4-2-2012 | Sat | 1733 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 8-2-2012 | Wed | 2227 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 10-2-2012 | Fri | 1342 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 10-2-2012 | Fri | 1750 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 10-2-2012 | Fri | 2026 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 11-2-2012 | Sat | 1337 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 11-2-2012 | Sat | 1934 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 12-2-2012 | Sun | 1857 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 12-2-2012 | Sun | 1334 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 13-2-2012 | Mon | 1400 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 13-2-2012 | Mon | 2229 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 14-2-2012 | Tue | 1333 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 14-2-2012 | Tue | 1943 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 14-2-2012 | Tue | 1756 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 16-2-2012 | Thu | 1917 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 16-2-2012 | Thu | 1602 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 16-2-2012 | Thu | 1410 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 21-2-2012 | Tue | 2213 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 21-2-2012 | Tue | 1828 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 21-2-2012 | Tue | 1512 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 22-2-2012 | Wed | 1905 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 22-2-2012 | Wed | 2032 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 23-2-2012 | Thu | 1940 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 23-2-2012 | Thu | 2132 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 24-2-2012 | Fri | 1451 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 27-2-2012 | Mon | 1706 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 27-2-2012 | Mon | 1911 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 28-2-2012 | Tue | 1235 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 28-2-2012 | Tue | 1535 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 29-2-2012 | Wed | 1210 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 29-2-2012 | Wed | 1645 | (JPL-HK) |
| 3297 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 29-2-2012 | Wed | 2054 | (JPL-HK) |
| 3312 | M32 | KAZI: CIS Mil. Stns respond in turn to comms check by unlocated NCS: JIDM de KAZI, GCCD, 1PLF, JS9C, BLJ1, GZEK? SGO_ K | CW | 22-2-2012 | Wed | 2102 | (MPJ) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------------------------|-----------|----------|-------------|
| 3322 | M32 | Russian Air Defence =990123??0????? 50 secs slow. | CW | 22-2-2012 | Wed 2134 | (MPJ) |
| 3504.36 | OLO32 | Czech Intel. | FEC 100/170 | 15-1-2012 | Sun 1300 | (AnEur) |
| 3525 | M45 | Very weak - QSB2 | CW | 14-2-2012 | Tue 1806 | (SWL1409) |
| 3525 | M45 | 525 ... //4025 kHz | CW | 14-2-2012 | Tue 1802 | (AB-RUS) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 3-2-2012 | Fri 1812 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) //7602 | CW | 11-2-2012 | Sat 1937 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 12-2-2012 | Sun 1859 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 21-2-2012 | Tue 1830 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 22-2-2012 | Wed 1902 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 23-2-2012 | Thu 1934 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) //5230 | CW | 27-2-2012 | Mon 1908 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 28-2-2012 | Tue 1537 | (JPL-HK) |
| 3642 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 29-2-2012 | Wed 1641 | (JPL-HK) |
| 3645 | S06 | 617 0 | AM | 7-2-2012 | Tue 1800 | (HFD) |
| 3645 | S06 | 617 617 617 00000 | AM | 14-2-2012 | Tue 1800 | (AB-RUS) |
| 3756 | S30 | 8S1Shch 78297 MORIL'ShchIK 8893 7212 Priyom | USB | 6-2-2012 | Mon 1434 | (Avare) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 3-2-2012 | Fri 1810 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 3-2-2012 | Fri 1321 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 4-2-2012 | Sat 1326 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 11-2-2012 | Sat 1933 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 12-2-2012 | Sun 1856 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 13-2-2012 | Mon 1358 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 13-2-2012 | Mon 2228 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 14-2-2012 | Tue 1754 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 16-2-2012 | Thu 1601 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 16-2-2012 | Thu 1915 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 21-2-2012 | Tue 2211 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 21-2-2012 | Tue 1825 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 21-2-2012 | Tue 1514 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 22-2-2012 | Wed 1900 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 23-2-2012 | Thu 1935 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 24-2-2012 | Fri 1453 | (JPL-HK) |
| 3797 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 29-2-2012 | Wed 2057 | (JPL-HK) |
| 3823 | S21 | 323 181 31 10700 93083 32976 | USB | 28-2-2012 | Tue 1842 | (HS2) |
| 3828 | S32 | Dlya Sliva 94 Utyos 94 Dzhigid 46 Kak slyshno? Priyom | USB | 1-2-2012 | Wed 1344 | (Avare) |
| 3828 | S32 | Dlya Nevka 26 Sekret 76 Bizon 64 Kak slyshno? Priyom | USB | 1-2-2012 | Wed 1512 | (Avare) |
| 3828 | S32 | Al'fa45 34 129 BOTYaN 84 07 47 69 POTOMAK 28 24 29 64 Priyom | USB | 1-2-2012 | Wed 1338 | (Avare) |
| 3828 | S32 | Al'fa-45 53484 BOTALO 0353 0856 Priyom | USB | 6-2-2012 | Mon 1438 | (Avare) |
| 3828 | S32 | Al'fa-45 05167 Efodol 6737 8553 Priyom! | USB | 15-2-2012 | Wed 0800 | (Avare) |
| 3828 | S32 | Message read by YL voice. | USB | 20-2-2012 | Mon 2004 | (CU) |
| 3838 | S06 | 349 00000 | USB | 20-2-2012 | Mon 1905 | (Spec) |
| 3838 | S06 | 349 349 349 00000 | AM | 23-2-2012 | Thu 1905 | (AB) |
| 3862 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 2100 | (FMB) |
| 4025 | M45 | 525 ... //3525 kHz | CW | 14-2-2012 | Tue 1802 | (AB-RUS) |
| 4028 | V02a | (Too weak for copy) | USB | 10-2-2012 | Fri 0100 | (MS) |
| 4029 | S06 | OM with null message 843 843 843 00000 | AM | 11-2-2012 | Sat 1930 | (PPA) |
| 4029 | S06 | 843 00000 | AM | 11-2-2012 | Sat 1935 | (HS2) |
| 4031.8 | M42 | Russian Gov/Intel. Multifigure groups 00000+++++++162)5761 | Baudot 1 stb/187.5/5 00 | 9-2-2012 | Thu 2025 | (PPA) |
| 4043 | M42 | Russian Intel | FSK 200/1000 | 8-2-2012 | Wed 2220 | (AB) |
| 4051 | M32a | RAL2: Russian Navy radio checks with RLO2 and RBL70 | CW | 21-2-2012 | Tue 1810 | (PPA) |
| 4055 | M32a | RCV: Russian Navy Sevastopol. Message in Russian to | CW | 18-2-2012 | Sat 1738 | (PPA) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------------------------------|-----------|----------|-------------|
| RIC87 | | | | | | |
| 4057 | M01a | 849(x3) 66599(x2);849(x3) 66466(x2) | CW | 14-2-2012 | Tue 1729 | (FMB) |
| 4058 | M42 | Russian Intel. No message. | FSK 200/1000 (ACF=288) | 28-2-2012 | Tue 2220 | (linkz) |
| 4060 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 2220 | (FMB) |
| 4066 | M32 | Russian Mil: "VHKY DE IPVY QST QSA?" | CW | 7-2-2012 | Tue 1958 | (PPA) |
| 4153 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 4153 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 4220 | M21 | i.p. | CW | 20-2-2012 | Mon 0336 | |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 1-2-2012 | Wed 1612 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 1-2-2012 | Wed 2257 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 2-2-2012 | Thu 1902 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 10-2-2012 | Fri 1339 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 10-2-2012 | Fri 1751 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 10-2-2012 | Fri 2006 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 11-2-2012 | Sat 1939 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QVZB (x2) (Cont'd) Note: Sending QVZB vice QV5B. Another tape malfunction? | CW | 12-2-2012 | Sun 1901 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 13-2-2012 | Mon 1403 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 14-2-2012 | Tue 1759 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 14-2-2012 | Tue 1334 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 14-2-2012 | Tue 1945 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 16-2-2012 | Thu 1411 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) Moved to day freqs //5500 | CW | 16-2-2012 | Thu 2252 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 16-2-2012 | Thu 1918 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 17-2-2012 | Fri 1345 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 17-2-2012 | Fri 1345 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 21-2-2012 | Tue 1831 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 21-2-2012 | Tue 2256 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 21-2-2012 | Tue 1510 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 22-2-2012 | Wed 2033 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 22-2-2012 | Wed 1902 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 23-2-2012 | Thu 1933 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 23-2-2012 | Thu 2134 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 24-2-2012 | Fri 1449 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 27-2-2012 | Mon 1704 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 27-2-2012 | Mon 1912 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 28-2-2012 | Tue 1924 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 28-2-2012 | Tue 1901 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 28-2-2012 | Tue 1233 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 28-2-2012 | Tue 1533 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 29-2-2012 | Wed 1208 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 29-2-2012 | Wed 2306 | (JPL-HK) |
| 4225 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //5500 | CW | 29-2-2012 | Wed 1646 | (JPL-HK) |
| 4231.5 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 4231.5 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 4330 | M22 | ip | CW | 17-2-2012 | Fri 2239 | (FMB) |
| 4331 | M22 | 4XZ, Morse msg 331 of 26 groups //4331//4539//6379 kHz | CW | 17-2-2012 | Fri 2045 | (FN) |
| 4331 | M22 | 4XZ in progress on 2680//4331//4539//6379 kHz | CW | 18-2-2012 | Sat 2109 | (Danix) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------------------------------|-----------|----------|-------------|
| 4331 | M22 | 4XZ in progress | CW | 18-2-2012 | Sat 0435 | (AnEur) |
| 4331 | M22 | 4XZ | CW | 24-2-2012 | Fri 0300 | (DSch) |
| 4440 | M32 | PN8F: CIS military. Simplex radio check with KIWC QSA? | CW | 24-2-2012 | Fri 0513 | (PPA) |
| 4440 | M51 | i.p. | CW | 22-2-2012 | Wed 1913 | |
| 4440.5 | M51 | FAV22: French CSTEI Favières\Vernon NR 88 F 22 20:28:10 1984 = NXKEW PYPJF ... | CW | 22-2-2012 | Wed 1930 | (MPJ) |
| 4441 | E11 | 248/00 | USB | 11-2-2012 | Sat 0900 | (AB) |
| 4441 | G11 | 264/98 | USB | 8-2-2012 | Wed 2000 | (AIK) |
| 4441 | G11 | 262/00 | USB | 19-2-2012 | Sun 2000 | (Spec) |
| 4444.5 | M21a | grid tracking ,every 5 minutes figure strings 9998698607 348 / 9998694576 900 / 999869457 128 | CW | 18-2-2012 | Sat 2103 | (PPA) |
| 4458 | M22 | 4XZ Israeli navy in progress | CW | 23-2-2012 | Thu 0019 | (oar9fi) |
| 4458 | M51 | 5LGs | CW | 8-2-2012 | Wed 0829 | (ML4) |
| 4458 | M51 | ip | CW | 17-2-2012 | Fri 2305 | (FMB) |
| 4458 | M51 | i.p. | CW | 20-2-2012 | Mon 0255 | |
| 4458 | M51 | i.p. | CW | 21-2-2012 | Tue 1815 | |
| 4458 | M51 | FAV22: French CSTEI Favières\Vernon NR 09 F 22 21:36:59 1984 BT GPZHE KUVUB ... Not // 4440.5 kHz. | CW | 22-2-2012 | Wed 2040 | (MPJ) |
| 4458 | M51 | i.p. | CW | 22-2-2012 | Wed 1630 | |
| 4458 | M51 | | CW | 22-2-2012 | Wed 1913 | |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 10-2-2012 | Fri 1743 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 11-2-2012 | Sat 1929 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 12-2-2012 | Sun 1929 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 16-2-2012 | Thu 1911 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 16-2-2012 | Thu 1911 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 20-2-2012 | Mon 1739 | (JPL-SVK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 21-2-2012 | Tue 1516 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 22-2-2012 | Wed 1855 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 23-2-2012 | Thu 1937 | (JPL-HK) |
| 4474 | M89 | Chinese military "V RXP7 RXP7 RXP7 DE CZT2 CZT2" | CW | 24-2-2012 | Fri 2055 | (PPA) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 27-2-2012 | Mon 1710 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 27-2-2012 | Mon 1903 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 28-2-2012 | Tue 2149 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 28-2-2012 | Tue 1540 | (JPL-HK) |
| 4474 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 29-2-2012 | Wed 1637 | (JPL-HK) |
| 4474. | M89 | V RXP7 RXP7 RXP7 DE CZT2 CZT2 | CW | 18-2-2012 | Sat 2154 | (PPA) |
| 4478 | M08a | 58361 (Too weak) | CW | 11-2-2012 | Sat 1100 | (MS) |
| 4480 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 28-2-2012 | Tue 2320 | (linkz) |
| 4483 | E07 | 744 1 736 64 21157 etc | AM | 2-2-2012 | Thu 2150 | (AIK) |
| 4483 | E07 | OM 774 774 774 1 736 64 21157 41221 52370 97278 66072 etc | AM | 9-2-2012 | Thu 2150 | (AIK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 1-2-2012 | Wed 1605 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 1-2-2012 | Wed 2252 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 3-2-2012 | Fri 1321 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 3-2-2012 | Fri 1810 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 4-2-2012 | Sat 1326 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 10-2-2012 | Fri 1748 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 11-2-2012 | Sat 1933 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 11-2-2012 | Sat 1338 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 12-2-2012 | Sun 1856 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 12-2-2012 | Sun 1332 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 13-2-2012 | Mon 2228 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 13-2-2012 | Mon 1358 | (JPL-HK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|------|-----------|----------|-------------|
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 14-2-2012 | Tue 1754 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 15-2-2012 | Wed 2108 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 16-2-2012 | Thu 1915 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //6773 | CW | 16-2-2012 | Thu 2247 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 16-2-2012 | Thu 1601 | (JPL-HK) |
| 4512 | M89 | H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 17-2-2012 | Fri 1342 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 17-2-2012 | Fri 1342 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 21-2-2012 | Tue 2211 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 21-2-2012 | Tue 1825 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 21-2-2012 | Tue 1514 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 22-2-2012 | Wed 1900 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 22-2-2012 | Wed 2029 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 23-2-2012 | Thu 1935 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 24-2-2012 | Fri 1453 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 27-2-2012 | Mon 1907 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 27-2-2012 | Mon 1708 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 28-2-2012 | Tue 1538 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 28-2-2012 | Tue 1858 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 28-2-2012 | Tue 1238 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //3797 | CW | 29-2-2012 | Wed 2057 | (JPL-HK) |
| 4512 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) | CW | 29-2-2012 | Wed 1639 | (JPL-HK) |
| 4519 | G06 | 271 379 15 45321 76859 65769 43215 56432 76890 30465 76859 87908 67548 21231 78643 54300 43265 32145 00000 | AM | 23-2-2012 | Thu 1830 | (AB) |
| 4519 | G06 | 271 379 15 45352 ... 32165 379 15 00000 | USB | 23-2-2012 | Thu 1830 | (Spec) |
| 4536 | XPA2 | 8461 00001 00000 11140] FAIR 11140 2112z AIK THU | MFSK | 9-2-2012 | Thu 2110 | (AIK) |
| 4537 | XPA2 | msg | MFSK | 2-2-2012 | Thu 2110 | (HFD) |
| 4537 | XPA2 | ip. | MFSK | 14-2-2012 | Tue 2113 | (FMB) |
| 4538 | M22 | 4XZ, Morse msg 331 of 26 groups //4331//4539//6379 kHz | CW | 17-2-2012 | Fri 2045 | (FN) |
| 4539 | M22 | vvv 4xz 4xz == | CW | 17-2-2012 | Fri 2239 | (FMB) |
| 4539 | M22 | 4XZ in progress on 2680//4331//4539//6379 kHz | CW | 18-2-2012 | Sat 2109 | (Danix) |
| 4539 | M22 | 4XZ in progress | CW | 18-2-2012 | Sat 0445 | (AnEur) |
| 4539 | M22 | i.p. | CW | 22-2-2012 | Wed 1630 | |
| 4557.7 | MX | Beacon "D" | CW | 10-2-2012 | Fri 2020 | (VL) |
| 4557.9 | MX | Beacon "S" | CW | 10-2-2012 | Fri 2020 | (VL) |
| 4564 | E07a | 815 1 16551 269 73 269 73 25576 19813 27674 76386 etc. 000 000 | AM | 1-2-2012 | Wed 2140 | (AIK) |
| 4564 | E07a | 815 1 16551 | AM | 1-2-2012 | Wed 2140 | (HFD) |
| 4564 | E07a | 815 1 16551 269 73 25576 ... 30173 000 000 | USB | 22-2-2012 | Wed 2140 | (Spec) |
| 4590 | M89 | Chinese forces "WTNI de GNXG" | CW | 4-2-2012 | Sat 2113 | (VL) |
| 4625 | S28 | MDZhB 81 074 ZYEAZIN 41 05 61 19 ADOPTATSIYA 83 51 95 39 | USB | 9-2-2012 | Thu 0927 | (Avare) |
| 4625 | S28 | MDZhB 64 270 Udobnyj 67 64 07 16 | USB | 9-2-2012 | Thu 0931 | (Avare) |
| 4625 | S28 | MDZhB 67 905 Ideosoma 4647 5024 | USB | 12-2-2012 | Sun 1528 | (JM5/AB) |
| 4625 | S28 | MDZhB 28 043 Agrikolit 92 44 70 25 | USB | 16-2-2012 | Thu 0948 | (AB-EST) |
| 4625 | S28 | MDZhB 13 037 Udar 21 74 98 70 Sdannyj 23 55 20 03 | USB | 16-2-2012 | Thu 0945 | (AB-EST) |
| 4625 | S28 | MDZhB 69 721 Vgon 59 59 48 56 (a lady on the tele- phone in the background) | USB | 19-2-2012 | Sun 1341 | (Avare) |
| 4625 | S28 | MDZhB 23 798 Egridif 30 16 54 22 | USB | 19-2-2012 | Sun 1327 | (Avare) |
| 4625 | S28 | MDZhB 26 031 Ugovornyj 09 15 70 15 | USB | 20-2-2012 | Mon 1333 | (AB-EST) |
| 4625 | S28 | MDZhB 45 022 Uglovoij 61 41 79 74 | USB | 26-2-2012 | Sun 1325 | (AB-EST) |
| 4625 | S28 | MDZhB 23 169 Uglerodnyj 28 15 38 26 | USB | 27-2-2012 | Mon 1440 | (AB-EST) |
| 4629 | M12 | 460 0 | CW | 8-2-2012 | Wed 2220 | (HFD) |
| 4636 | XPA2 | 8461 1 11144] FAIR 11144 2052z AIK THU ///TX SOUND- | MFSK | 9-2-2012 | Thu 2050 | (AIK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|-------------|-----------|----------|-------------|
| | | ED A BIT ODD. | | | | |
| 4637 | XPA2 | msg | MFSK | 2-2-2012 | Thu 2050 | (HFD) |
| 4760 | E06 | 472 037 15 65478 65746 32187 90876 45365 78657 54675 87965 70121 43254 45342 76859 51190 65748 65748 037 15 00000 | AM | 3-2-2012 | Fri 2130 | (AIK) |
| 4823 | E06 | 759 632 41 25189 ... 77801 632 41 00000 | USB | 18-2-2012 | Sat 0230 | (Spec) |
| 4823 | E06 | 759 632 41 25189 ... 77801 632 41 00000 | USB | 19-2-2012 | Sun 0230 | (Spec) |
| 4836 | E06 | 321 581 15 45362 etc | AM | 2-2-2012 | Thu 2030 | (AIK) |
| 4851 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. QTC to rcv rcjg 174 18 21 0400 274 = sml for rjh45 rje73 = 21001 99363 10267 41488 41404 20190 40272 54000 60213 84200 22272 00140 20000 88000 21146 = + rcjg k | CW | 21-2-2012 | Tue 0005 | (WP3) |
| 4851 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. QTC to rcv rcjg 124 18 22 0400 124 = sml for rjh45 rje73 = 22001 99393 10256 41598 70410 10110 40252 56010 70222 87020 22212 00140 20000 88000 22014 = + rcjg k | CW | 22-2-2012 | Wed 0005 | (WP3) |
| 4851 | M32a | RMGB: Russian Navy Ship qtc to rcv 808 17 25 2205 808 = sml for rjh45 rje73 = 25161 99354 10289 41998 02809 10120 40110 56010 70200 80000 22222 00120 20403 25013 = + rmgk k | CW | 24-2-2012 | Fri 2136 | (WP3) |
| 4851 | M32a | RCJG: Russian Navy Ship Ivan Bubnov qso rcv qss r k | CW | 25-2-2012 | Sat 2136 | (WP3) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 1-2-2012 | Wed 1620 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 1-2-2012 | Wed 0020 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 1-2-2012 | Wed 2320 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 3-2-2012 | Fri 1820 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 4-2-2012 | Sat 1320 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 10-2-2012 | Fri 2320 | (JPL-HK) |
| 4860 | M89 | (In progress) VVV (x3) Q2M DE NYZ (x2) QSA ? K (Fri) //6840 | CW | 10-2-2012 | Fri 2024 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) | CW | 13-2-2012 | Mon 2220 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 14-2-2012 | Tue 2020 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 15-2-2012 | Wed 2120 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 15-2-2012 | Wed 0020 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 16-2-2012 | Thu 1920 | (JPL-HK) |
| 4860 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 16-2-2012 | Thu 1920 | (JPL-HK) |
| 4860 | M89 | VV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 27-2-2012 | Mon 1919 | (JPL-HK) |
| 4860 | M89 | VV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 28-2-2012 | Tue 1919 | (JPL-HK) |
| 4860 | M89 | VV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 29-2-2012 | Wed 0021 | (JPL-HK) |
| 4860 | M89 | VV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 29-2-2012 | Wed 1220 | (JPL-HK) |
| 4909 | E11 | 757/1100/00 out | USB | 14-2-2012 | Tue 2000 | (FN) |
| 4909 | E11 | 757/2200/00 | USB | 21-2-2012 | Tue 2000 | (HS2) |
| 4909 | E11 | 757/0000/00 | USB | 28-2-2012 | Tue 2000 | (HS2) |
| 4951.5 | M21 | Russian Air Defense =992347??T????? | CW | 13-2-2012 | Mon 1938 | (PPA) |
| 4951.5 | M21 | Russian Air Defense | CW | 14-2-2012 | Tue 2247 | (Joe) |
| 4951.5 | M21 | Russian Air Defense =992202??0????? | CW | 14-2-2012 | Tue 1758 | (WP3) |
| 4957.36 | OLO32 | Czech Intel. | FEC 100/170 | 24-1-2012 | Tue 1300 | (AnEur) |
| 4958 | E11 | in progress 349/00 | USB | 7-2-2012 | Tue 1242 | (AB) |
| 5042.5 | M32 | CIS Military 1950 CW Encrypted Morse sked in progress: -dash- EUF RDREVGMOcjbn ... -dash- REI ICUSTXÄVD ... - dash- RTY RWYGDÄVXYJF ... -resets- ZTZ LMKMVM MMMM VV KVMVMKVMKVM LLM (resets) QKB- ChTÄ ... | CW | 22-2-2012 | Wed 1950 | (MPJ) |
| 5082 | E11 | 416/00 | USB | 2-2-2012 | Thu 1730 | (AIK) |
| 5082 | E11 | 416/00 | USB | 20-2-2012 | Mon 0450 | (Spec) |
| 5082 | E11 | 416/00 | USB | 23-2-2012 | Thu 1730 | (AB) |
| 5082 | E11 | 416/00 | USB | 23-2-2012 | Thu 1730 | (Spec) |
| 5102.36 | OLO32 | Czech Intel. | FEC 100/170 | 8-2-2012 | Wed 1630 | (AnEur) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------|------------|----------|-------------|
| 5113.36 | OLO32 | Czech Intel. | FEC 100/170 | 9-2-2012 | Thu 1813 | (AnEur) |
| 5118 | S06 | 314 0 | AM | 18-2-2012 | Sat 2030 | (HFD) |
| 5129 | M32 | Russian navy Sevastopol "rcjg de rcv qsa? qtc k" | CW | 14-2-2012 | Tue 1810 | (WP3) |
| 5129 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 1610 | (FMB) |
| 5146 | E07a | 188 1 16551 269 73 25576 ... 30173 000 000 | USB | 23-2-2012 | Thu 0530 | (Spec) |
| 5154.4 | MX | Beacon "M" Magadan | CW | 7-2-2012 | Tue 1257 | (AB-HK) |
| 5154.4 | MX | Beacon "M" | CW | 13-2-2012 | Mon 1455 | (AB-AUS) |
| 5154.4 | MX | Beacon "M" | CW | 20-2-2012 | Mon 1229 | (AB-HK) |
| 5164 | E07a | 815 1 16551 | AM | 1-2-2012 | Wed 2120 | (HFD) |
| 5164 | E07a | 815 1 16551 269 73 269 73 25576 19813 27674 76386 etc. 000 000 | AM | 1-2-2012 | Wed 2120 | (AIK) |
| 5164 | E07a | 815 1 16551 269 73 25576 ... 30173 000 000 | USB | 22-2-2012 | Wed 2120 | (Spec) |
| 5230 | M89 | Chinese military "V DKG6 DKG6 DKG6 DE 3A7D 3A7D" | CW | 27-2-2012 | Mon 1934 | (PPA) |
| 5230 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) //3642 | CW | 27-2-2012 | Mon 1908 | (JPL-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 1-2-2012 | Wed 1630 | (JPL-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 2-2-2012 | Thu 1303 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 4-2-2012 | Sat 1224 | (AB-HK) |
| 5232 | VC01 | Chinese Robot | LSB | 7-2-2012 | Tue 1256 | (AB-HK) |
| 5232 | VC01 | Chinese Robot | LSB | 7-2-2012 | Tue 1838 | (AB-HK) |
| 5232 | VC01 | Chinese Robot | LSB | 8-2-2012 | Wed 1305 | (AB-HK) |
| 5232 | VC01 | Chinese Robot | USB | 9-2-2012 | Thu 1824 | (AB-HK) |
| 5232 | VC01 | Chinese Robot | USB | 10-2-2012 | Fri 1316 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 13-2-2012 | Mon 1205 | (AB-HK) |
| 5232 | VC01 | Chinese Robot | USB | 13-2-2012 | Mon 1521 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | USB | 14-2-2012 | Tue 1323 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 15-2-2012 | Wed 1219 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 17-2-2012 | Fri 1303 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | USB | 20-2-2012 | Mon 1226 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | USB | 21-2-2012 | Tue 1204 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 23-2-2012 | Thu 1305 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 25-2-2012 | Sat 1303 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 25-2-2012 | Sat 1204 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 28-2-2012 | Tue 1432 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 29-2-2012 | Wed 1305 | (AB-HK) |
| 5232 | VC01 | Chinese Robot in progress | LSB | 29-2-2012 | Wed 1833 | (AB-HK) |
| 5250 | S06s | 374 985 6 93838 67453 28192 73829 09912 34345 985 6 00000 | USB | 7-2-2012 | Tue 0700 | (AB) |
| 5250 | S06s | 374 985 6 93838 67453 28192 73829 09912 34345 985 6 00000 | USB | 14-2-2012 | Tue 0700 | (AB) |
| 5267 | XPA | Barely audible | MFSK | 28-2-2012 | Tue 1420 | (AB) |
| 5278 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 14-2-2012 | Tue 2348 | (JPL-HK) |
| 5278 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 15-2-2012 | Wed 2109 | (JPL-HK) |
| 5278 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 15-2-2012 | Wed 0001 | (JPL-HK) |
| 5278 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 16-2-2012 | Thu 2251 | (JPL-HK) |
| 5278 | M89 | V GKVZ (x3) DE Q7NW (x2) (Cont'd) | CW | 16-2-2012 | Thu 2251 | (JPL-HK) |
| 5281 | S06 | (ip.) 92 92 00000 | USB | 14-2-2012 | Tue 2234 | (FMB) |
| 5292 | S5292 | Russian Mil: ???-22 | USB | 18-5-1997 | 1720 | |
| 5292 | S5292 | Russian Mil: Adjek-06 (YL) clg Krasjetya-79 and Daihatya-59, very active net. | USB | 19-5-1997 | 2238 | |
| 5292 | S5292 | Missed the start. ... Logiya 10 28 63 28 Priyom | USB | 12-11-2011 | 0535 | (Avare) |
| 5292 | S5292 | Missed the start. ... 68 42 59 63 Priyom | USB | 1-2-2012 | Wed 1021 | (Avare) |
| 5292 | S5292 | Fazan37 Fazan37 273 38 ZYEAZIN 41 05 61 19 83 51 ADOPTATSIYA 95 39 Vremya peredachi 1142 Priyom | USB | 9-2-2012 | Thu 0938 | (Avare) |
| 5292 | S5292 | Finara-55 54 324 Uglerodnyj 28 15 38 26 Priyom | USB | 27-2-2012 | Mon 1400 | (Avare) |
| 5316 | MC03 | Chinese air defence. Cut number strings + local time | CW | 27-2-2012 | Mon 1920 | (PPA) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|---------------------|--------|--|------|------------|----------|-------------|
| UTSUN7 D4D7AN5 T3UT | | | | | | |
| 5337 | XPA2 | msg | MFSK | 2-2-2012 | Thu 2030 | (HFD) |
| 5338 | MC03 | Chinese Air Defense "UTA7T5 D3D5A36 TA5N UTA7T5 D3D3A6A TUTT" | CW | 10-2-2012 | Fri 1800 | (JPL-HK) |
| 5357 | MC03 | Chinese Air Defense | CW | 2-2-2012 | Thu 1318 | (JPL-HK) |
| 5358 | M03 | 798/00 = 000 at 1527 UTC: VVV | CW | 21-2-2012 | Tue 1535 | (AB) |
| 5358 | M03 | 798/00 = 000 "VVV" at 1529 UTC | CW | 25-2-2012 | Sat 1535 | (AB) |
| 5417 | V02a | A 64282 34662 14052 | AM | 24-2-2012 | Fri 0200 | (MS) |
| 5424 | M51 | ip | CW | 17-2-2012 | Fri 1730 | (FMB) |
| 5426 | S5426 | 77 859 Belebyei 1783 6382 ya Arbat-50 Priyom | USB | 26-10-2011 | 1232 | (Avare) |
| 5426 | S5426 | Finara-55 Finara-55 Finara-55 Ya Arbat-50 Arbat-50 36 352 AL'FIKA 28 43 39 32 Priyom | USB | 6-2-2012 | Mon 1312 | (Avare) |
| 5429 | M12 | 460 0 | CW | 8-2-2012 | Wed 2200 | (HFD) |
| 5448 | S30 | 8S1Shch 27 330 ZERNOYaDNYJ 57 49 33 03 Priyom | USB | 2-2-2012 | Thu 0702 | (Avare) |
| 5448 | S30 | 8S1Shch 27 330 ZERNOYaDNYJ 57 49 33 03 Priyom | USB | 2-2-2012 | Thu 0702 | (Avare) |
| 5449 | E07 | 744 1 736 64 21157 etc | AM | 2-2-2012 | Thu 2130 | (AIK) |
| 5449 | E07 | OM 774 774 774 1 736 64 21157 41221 52370 97278 66072 etc | AM | 9-2-2012 | Thu 2130 | (AIK) |
| 5453 | M51 | | CW | 21-2-2012 | Tue 1815 | |
| 5456 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 2210 | (FMB) |
| 5473 | S32 | Al'fa45 04 943 MOTLAVA 79 09 85 99 Priyom | USB | 2-2-2012 | Thu 0708 | (Avare) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 1-2-2012 | Wed 2257 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 1-2-2012 | Wed 1612 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 2-2-2012 | Thu 1902 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 3-2-2012 | Fri 1758 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 3-2-2012 | Fri 1326 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 3-2-2012 | Fri 1543 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 4-2-2012 | Sat 1735 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 4-2-2012 | Sat 1336 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 10-2-2012 | Fri 1339 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 10-2-2012 | Fri 1751 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 10-2-2012 | Fri 2006 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 11-2-2012 | Sat 1340 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 11-2-2012 | Sat 1939 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 Note: Returned to sending QV5B | CW | 13-2-2012 | Mon 1403 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 14-2-2012 | Tue 1945 | (JPL-HK) |
| 5500 | M89 | Chinese military V 7NPE 7NPE 7NPE DE QV5B QV5B | CW | 14-2-2012 | Tue 1955 | (PPA) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 14-2-2012 | Tue 1759 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 14-2-2012 | Tue 1334 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) Moved to day freqs //4225 | CW | 16-2-2012 | Thu 2252 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 16-2-2012 | Thu 1918 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 16-2-2012 | Thu 1411 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 21-2-2012 | Tue 2256 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 21-2-2012 | Tue 1510 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 21-2-2012 | Tue 1831 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 22-2-2012 | Wed 1902 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 22-2-2012 | Wed 2033 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 23-2-2012 | Thu 1933 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 23-2-2012 | Thu 2135 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 24-2-2012 | Fri 1449 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 27-2-2012 | Mon 1912 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 27-2-2012 | Mon 1704 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 28-2-2012 | Tue 1233 | (JPL-HK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------|-----------|----------|-------------|
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 28-2-2012 | Tue 1901 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 28-2-2012 | Tue 1924 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 28-2-2012 | Tue 1533 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 29-2-2012 | Wed 1646 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 29-2-2012 | Wed 2306 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //4225 | CW | 29-2-2012 | Wed 1208 | (JPL-HK) |
| 5500 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 29-2-2012 | Wed 2102 | (JPL-HK) |
| 5596 | M32 | SJPT: Russian mil. SJPT QTC AR 808 28 22 0010 808 = 731 = DDDDD | CW | 21-2-2012 | Tue 2020 | (PPA) |
| 5735 | XPA | i.p. | MFSK | 20-2-2012 | Mon 0323 | |
| 5752 | M21 | PVO =992222??8????? | CW | 26-2-2012 | Sun 1422 | (PP1) |
| 5752 | M21 | Russian air defence =99TT21??8????? | CW | 28-2-2012 | Tue 2021 | (PPA) |
| 5762 | V02a | A 53512 78241 78631 | AM | 25-2-2012 | Sat 0200 | (MS) |
| 5800 | M08a | (Carrier present but no xmsn. Carrier down at 0605z) | MCW | 3-2-2012 | Fri 0600 | (MS) |
| 5800 | M08a | R. Habana coming in with CW at parts. Transmission ended with "...-." | CW | 12-2-2012 | Sun 0600 | (NCILL) |
| 5800 | M08a | 57112 84461 83441 | MCW | 12-2-2012 | Sun 0600 | (MS) |
| 5800 | M08a | 70221 71221 70771 | MCW | 17-2-2012 | Fri 0600 | (MS) |
| 5800 | M08a | 08641 51632 78631 | MCW | 20-2-2012 | Mon 0600 | (MS) |
| 5800 | M08a | 13561 28561 63252 | MCW | 23-2-2012 | Thu 0600 | (MS) |
| 5800 | M08a | 77422 52442 72721 | MCW | 24-2-2012 | Fri 0600 | (MS) |
| 5810 | M01 | 197 197 197 543 543 3t 3t = = 92569 92569 56596 56596 42158 etc = = 543 543 3t 3t ttt | CW | 25-2-2012 | Sat 1500 | (AB) |
| 5824 | E07 | 798 1 | AM | 1-2-2012 | Wed 2040 | (HFD) |
| 5824 | E07 | 798 1 813 52 30279 07297 92481 41448 etc. 000 000 | AM | 1-2-2012 | Wed 2040 | (AIK) |
| 5824 | E07 | 798 798 798 1 813 52 30279 07297 92481 80035 88424 000 000 | AM | 6-2-2012 | Mon 2040 | (AIK) |
| 5846 | E06 | 759 632 41 25189 ... 77801 632 41 00000 | USB | 18-2-2012 | Sat 0130 | (Spec) |
| 5846 | E06 | 759 632 41 25189 ... 77801 632 41 00000 | USB | 19-2-2012 | Sun 0130 | (Spec) |
| 5846 | E07a | 188 1 16551 269 73 25576 ... 30173 000 000 | USB | 23-2-2012 | Thu 0550 | (Spec) |
| 5864 | E07a | 815 1 16551-269/73 =25576 | AM | 1-2-2012 | Wed 2100 | (HFD) |
| 5864 | E07a | 815 1 16551 269 73 269 73 25576 19813 27674 76386 etc. 000 000 | AM | 1-2-2012 | Wed 2100 | (AIK) |
| 5864 | E07a | 815 1 16551 269 73 25576 ... 30173 000 000 | USB | 22-2-2012 | Wed 2100 | (Spec) |
| 5866 | E06 | 154 00000(s)] 1223z Strong Hans SUN | AM | 12-2-2012 | Sun 1219 | (HS2) |
| 5883 | V02a | A 26822 08132 24441 | AM | 2-2-2012 | Thu 0700 | (MS) |
| 5883 | V02a | Poor signal. Lots of noise and fading. | AM | 5-2-2012 | Sun 0700 | (NCILL) |
| 5883 | V02a | Atencion 62211 17742 71852 LG 13004 | AM | 9-2-2012 | Thu 0700 | (Dan) |
| 5883 | V02a | A 81412 (In to sked late, already in progress) | AM | 10-2-2012 | Fri 0725 | (MS) |
| 5883 | V02a | Atencion 67831 27622 81412 LG 06881 | AM | 10-2-2012 | Fri 0700 | (Dan) |
| 5883 | V02a | Atencion 47362 70622 02702 LG 17762 | AM | 11-2-2012 | Sat 0700 | (Dan) |
| 5883 | V02a | Atencion 58802 50571 01681 LG 00887 | AM | 12-2-2012 | Sun 0700 | (Dan) |
| 5883 | V02a | Atencion 58802 50571 01681] Strong Hans SUN | AM | 12-2-2012 | Sun 0700 | (HS2) |
| 5883 | V02a | A 58802 50501 01681 | AM | 12-2-2012 | Sun 0700 | (MS) |
| 5883 | V02a | A 17602 60402 80731 | AM | 17-2-2012 | Fri 0700 | (MS) |
| 5883 | V02a | A 67571 67302 12162 | AM | 23-2-2012 | Thu 0700 | (MS) |
| 5883 | V02a | Atencion 92051 54411 40032 ... | AM | 26-2-2012 | Sun 0700 | (KC2TTK) |
| 5883 | V02a | Atencion 92051 54411 40032 92051 4952* 81782 98841 14505 35693 39088 36022 | AM | 26-2-2012 | Sun 0007 | (KC2TTK) |
| 5896 | M51 | 5LGs | CW | 8-2-2012 | Wed 0828 | (ML4) |
| 5896 | M51 | ip | MCW | 10-2-2012 | Fri 0705 | (FMB) |
| 5898 | M08a | cut numbers | CW | 10-2-2012 | Fri 0530 | (Dan) |
| 5898 | M08a | 20022 76332 (In late, msd first callup) | MCW | 11-2-2012 | Sat 0500 | (MS) |
| 5898 | M08a | (In late, msd all callups) | MCW | 12-2-2012 | Sun 0526 | (MS) |
| 5898 | M08a | DGI cut numbers | CW | 17-2-2012 | Fri 0500 | (AB-FL) |

| Frequency | enigma | remarks | mode | date | day | UTC | contributor |
|-----------|--------|---|------|-----------|-----|------|-------------|
| 5898 | M08a | 70221 71221 70771 | MCW | 17-2-2012 | Fri | 0500 | (MS) |
| 5898 | M08a | 51632 78631 (Already IP) | MCW | 20-2-2012 | Mon | 0500 | (MS) |
| 5898 | M08a | 13561 28561 63252 | MCW | 23-2-2012 | Thu | 0500 | (MS) |
| 5898 | M08a | 77422 52442 72721 | MCW | 24-2-2012 | Fri | 0500 | (MS) |
| 5898 | V02a | A 67831 27622 81412 | AM | 10-2-2012 | Fri | 0800 | (MS) |
| 5898 | V02a | In progress at beginning and end. | AM | 11-2-2012 | Sat | 0008 | (DPS) |
| 5898 | V02a | In progress at beginning and end. | AM | 11-2-2012 | Sat | 0008 | (DPS) |
| 5898 | V02a | A 58802 50501 01681 | AM | 12-2-2012 | Sun | 0800 | (MS) |
| 5898 | V02a | A 17602 60402 80731 | AM | 17-2-2012 | Fri | 0800 | (MS) |
| 5898 | V02a | A 73832 01841 52152 | AM | 19-2-2012 | Sun | 0800 | (MS) |
| 5898 | V02a | Atencion 92051 54411 40032 ... | AM | 26-2-2012 | Sun | 0800 | (KC2TTK) |
| 5898 | V02a | Atencion 92051 54411 40032 92051 49523 81782 98841 14505 35693 39088 36022 | AM | 26-2-2012 | Sun | 0007 | (KC2TTK) |
| 5900 | M08a | Joined in progress. ANDUW RIGMT repeated till 0545, then abrupt stop | CW | 12-2-2012 | Sun | 0520 | (NCILL) |
| 5930 | SK01 | DGI Cuba) | RDF | 14-2-2012 | Tue | 0930 | (MS) |
| 5930 | SK01 | DGI Cuba) | RDF | 16-2-2012 | Thu | 0930 | (MS) |
| 5938 | E07 | 689 1 152 74 41551 31494 84405 78398 etc. 000 000 | AM | 1-2-2012 | Wed | 1840 | (AIK) |
| 5938 | E07 | 689 1 | AM | 1-2-2012 | Wed | 1840 | (HFD) |
| 5947 | SK01 | DGI Cuba) | RDF | 14-2-2012 | Tue | 0900 | (MS) |
| 5947 | SK01 | DGI Cuba) | RDF | 16-2-2012 | Thu | 0900 | (MS) |
| 5947 | SK01 | DGI Cuba) | RDF | 23-2-2012 | Thu | 0900 | (MS) |
| 6140 | E25 | 672 3527 2031 0241 6173 6277 5570 3555 6573 5031 tone, YL, EOM | AM | 4-2-2012 | Sat | 1026 | (MG) |
| 6140 | E25 | 672 "Spider solitaire" sound, tone, YL, EOM | AM | 5-2-2012 | Sun | 1028 | (MG) |
| 6140 | E25 | 012 9200 3420 1873 0960 3251 4432 2872 6838 1443 2977 2738 117 10. YL, 11 rptd, Mx3 etc, EOM | AM | 6-2-2012 | Mon | 0759 | (MG) |
| 6140 | E25 | 880 0310 4101 1097 4903 8562 2207 8186 2211 5464 0310 tone, YL, EOM | USB | 7-2-2012 | Tue | 1114 | (MG) |
| 6140 | E25 | 9001 1420 9607 2691 0776 8771 3215 4516 7433 1420 tone, YL, EOM | USB | 7-2-2012 | Tue | 0928 | (MG) |
| 6140 | E25 | 672 4523 2031 2736 5273 8584 1127 2520 3691 9077 4070 7155 8309 5089 2545 6306 3125 tone, YL, EOM | USB | 7-2-2012 | Tue | 1028 | (MG) |
| 6140 | E25 | 128 9668 3031 7220 7754 2807 5370 6121 1212 9441 0539 9285 3885 7220 tone, YL, EOM | USB | 7-2-2012 | Tue | 1044 | (MG) |
| 6140 | E25 | 012 117 10 YL i.p., 11 rptd, Mx3 etc, EOM | USB | 7-2-2012 | Tue | 0757 | (MG) |
| 6140 | E25 | 128 tone, YL, EOM | AM | 8-2-2012 | Wed | 1044 | (MG) |
| 6140 | E25 | 570 6635 2045 1004 2050 6823 3024 2244 0879 7142 3124 7892 3827 tone, EOM | AM | 8-2-2012 | Wed | 0958 | (MG) |
| 6140 | E25 | 012 0305 6420 6816 6831 3010 5915 3285 2905 4343 9651 5818 YL i.p., EOM | AM | 8-2-2012 | Wed | 0800 | (MG) |
| 6140 | E25 | 333 tone, YL, EOM | AM | 8-2-2012 | Wed | 0929 | (MG) |
| 6140 | E25 | 672 tone, YL, EOM | AM | 8-2-2012 | Wed | 1030 | (MG) |
| 6140 | E25 | 019 012 tone, YL, EOM | AM | 9-2-2012 | Thu | 0758 | (MG) |
| 6140 | E25 | 185 9494 3210 1990 7124 9189 7793 7306 5320 tone, YL, EOM | AM | 9-2-2012 | Thu | 0813 | (MG) |
| 6140 | E25 | 880 2310 5161 2597 8990 2726 8145 6705 9384 9175 0851 8673 0479 6945 8142 2678 2310 tone, YL, EOM | AM | 9-2-2012 | Thu | 1115 | (MG) |
| 6140 | E25 | 360 9570 6010 3025 9955 5589 6010 1001 tone, YL, EOM | AM | 11-2-2012 | Sat | 0759 | (AB) |
| 6140 | E25 | 333 0111 6020 2413 7603 1346 2734 3990 5211 0864 1031 6020 tone, YL, EOM | AM | 11-2-2012 | Sat | 0928 | (AB) |
| 6140 | E25 | 350 7528 9420 3080 6063 1850 3414 4195 9420 tone, IO low audio, YL, EOM | AM | 12-2-2012 | Sun | 0943 | (MG) |
| 6140 | E25 | 333 tone, YL, EOM | AM | 12-2-2012 | Sun | 0929 | (MG) |
| 6140 | E25 | 360 tone, YL, problems, started over | AM | 12-2-2012 | Sun | 0759 | (MG) |
| 6140 | E25 | Very strong. No message but "mosque" sounding with background talks | AM | 13-2-2012 | Mon | 0918 | (AIK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|----------------|-----------|----------|-------------|
| 6140 | E25 | YL 555 4 555 4 555 4 555 4 555 4... | AM | 13-2-2012 | Mon 0913 | (AIK) |
| 6140 | E25 | YL ... EOM EOT. Very weak | AM | 21-2-2012 | Tue 0936 | (FG) |
| 6140 | E25 | song ... 88? ... nothing more | AM | 22-2-2012 | Wed 1214 | (FG) |
| 6140 | E25 | YL. 169 169 169... MESSAGE MESSAGE MESSAGE 4149 6230 5833 4606 6734 2804 7541 REBEAT REBEAT REBEAT | AM | 23-2-2012 | Thu 0842 | (AB) |
| 6140 | E25a | 702 24 in progress, YL, Mx3, EOM EOT | AM | 31-1-2012 | Tue 0830 | (MG) |
| 6140 | E25a | 675 90 tone, YL, Mx3, Rx3, EOM | AM | 1-2-2012 | Wed 1028 | (MG) |
| 6140 | E25a | 675 90 tone, YL, Mx3, Rx3, EOM | AM | 2-2-2012 | Thu 1028 | (MG) |
| 6140 | E25a | 162 83 i.p. YL, EOM EOT | AM | 2-2-2012 | Thu 0845 | (MG) |
| 6140 | E25a | 575 67]1004z tone, YL, Mx3, Rx3, EOM EOT | AM | 9-2-2012 | Thu 0959 | (MG) |
| 6140 | E25a | 675 91]1034z tone, YL, Mx3, Rx3, EOM | AM | 9-2-2012 | Thu 1029 | (MG) |
| 6140 | E25a | 187 10 carrier off-freq, YL, Mx2 MG FRI | AM | 10-2-2012 | Fri 0817 | (MG) |
| 6140 | E25a | 887 12 brief music, tone, YL, Mx3, Rx3, EOM, QRT 1128z | AM | 10-2-2012 | Fri 1115 | (MG) |
| 6140 | E25a | 126 52 tone, YL, "Messa..." | AM | 11-2-2012 | Sat 1042 | (AB) |
| 6140 | E25a | Music with Windows sounds YL 3 55 3 3 55 3 3 55 3 3 55 3 3 55 3 3 55 3 3 | AM | 13-2-2012 | Mon 0948 | (AIK) |
| 6140 | E25a | YL 169 169 169... MESSGE MESSAGE MESSAGE 4149 6230 5833 4606 6734 2804 7541 REBEAT REBEAT REBEAT 4149 6230 5833 4606 6734 2804 7541 EOM | AM | 22-2-2012 | Wed 0841 | (AIK) |
| 6140 | E25a | YL 702 25 702 25 702 25... | AM | 22-2-2012 | Wed 0829 | (AIK) |
| 6140 | E25a | YL. 353 1 135 1 2 353 1 135 1 2 353 1 135 1 2 353 Win- dows sound 1 135 1 2 353 1 etc (See N&O 173) | AM | 23-2-2012 | Thu 0924 | (AIK) |
| 6250 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 1-2-2012 | Wed 1705 | (AIK) |
| 6250 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 6250 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 6250 | XSL | Japan Maritime Self-Defense Force | QPSK 1500bd | 24-2-2012 | Fri 2116 | (PPA) |
| 6305 | S06s | 481 481 481 00000 | USB | 29-2-2012 | Wed 1210 | (AB) |
| 6320 | S06s | 374 928 5 42041 56845 88186 45444 39331 | USB | 21-2-2012 | Tue 0715 | (HS2) |
| 6378 | M22 | i.p. | CW | 20-2-2012 | Mon 0306 | |
| 6379 | M22 | 4XZ, Morse msg 331 of 26 groups //4331//4539//6379 kHz | CW | 17-2-2012 | Fri 2045 | (FN) |
| 6379 | M22 | 4XZ in progress on 2680//4331//4539//6379 kHz | CW | 18-2-2012 | Sat 2109 | (Danix) |
| 6379 | M22 | 4XZ in progress | CW | 18-2-2012 | Sat 0435 | (AnEur) |
| 6417 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 6417 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 6433 | G11 | 299/00 | USB | 3-2-2012 | Fri 1325 | (AB) |
| 6433 | G11 | 299/00 | USB | 11-2-2012 | Sat 1325 | (AB) |
| 6433 | G11 | 299/00 | USB | 11-2-2012 | Sat 1325 | (HS2) |
| 6433 | G11 | 270/30 | USB | 14-2-2012 | Tue 1755 | (AB) |
| 6433 | G11 | 299/00 | USB | 24-2-2012 | Fri 1325 | (AB) |
| 6433 | G11 | 299/00 | USB | 25-2-2012 | Sat 1325 | (AB) |
| 6433 | S11a | 221/00 | USB | 25-2-2012 | Sat 1020 | (AB) |
| 6433 | S11a | 221/00 | USB | 29-2-2012 | Wed 1020 | (AB) |
| 6443 | G11 | 270/00 | USB | 21-2-2012 | Tue 1755 | (Spec) |
| 6445 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 1-2-2012 | Wed 1710 | (AIK) |
| 6445 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 6445 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 6480 | G11 | 278/34 | USB | 6-2-2012 | Mon 0940 | (AB) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|------------------------------|-----------|----------|-------------|
| 6480 | G11 | 275/00 | USB | 16-2-2012 | Thu 0940 | (AB) |
| 6480 | G11 | 275/00 | USB | 20-2-2012 | Mon 0940 | (Spec) |
| 6480 | G11 | 275/00 | USB | 23-2-2012 | Thu 0940 | (AB) |
| 6525 | M22 | 4XZ in progress | CW | 18-2-2012 | Sat 0445 | (AnEur) |
| 6525 | M22 | 4XZ: vvv-mkr/5LGs. | CW | 18-2-2012 | Sat 0120 | (ALF) |
| 6525 | M22 | i.p. | CW | 20-2-2012 | Mon 0306 | |
| 6525 | M22 | i.p. | CW | 22-2-2012 | Wed 1630 | |
| 6525 | M22 | 4XZ Israeli navy in progress | CW | 23-2-2012 | Thu 0016 | (oar9fi) |
| 6525 | M22 | 4XZ: Navy Haifa vvv de 4xz 4xz = = ar ar nw qtc 1 nr 544 = = | CW | 24-2-2012 | Fri 0303 | (PPA) |
| 6565 | MC03 | Chinese Air Defense Long hand send message with cut figures 1234567890=au34567dnt | CW | 14-2-2012 | Tue 1855 | (PPA) |
| 6668 | S06s | 176 289 5 10298 67656 89123 33768 45637 289 5 00000 | USB | 6-2-2012 | Mon 1610 | (AB) |
| 6668 | S06s | 176 238 5 32792 08380 27151 41548 27844 238 5 00000 | USB | 20-2-2012 | Mon 1610 | (Spec) |
| 6668 | S06s | 167 238 5 32692 08380 26151 41548 26844 238 5 00000 | USB | 27-2-2012 | Mon 1610 | (AB) |
| 6685 | M32b | Russian Air Force. RA-76599 fly to Sudan from Tver air base. C/s RFF-8075 | CW | 27-2-2012 | Mon 0636 | (ASch) |
| 6685 | M32c | Russian Air Force. Test counts | USB | 19-2-2012 | Sun 1915 | (PP1) |
| 6685 | M32c | Russian Air Force | USB | 25-2-2012 | Sat 1700 | (PP1) |
| 6700 | M31 | French AF - Cyrano-201 & Veilleur in plain French voice traffic | USB | 14-2-2012 | Tue 1151 | (linkz) |
| 6768 | SK01 | DGI Cuba) | RDFT | 21-2-2012 | Tue 1600 | (MS) |
| 6768 | SK01 | DGI Cuba) | RDFT | 22-2-2012 | Wed 1600 | (MS) |
| 6768 | SK01 | DGI Cuba) | RDFT | 23-2-2012 | Thu 1600 | (MS) |
| 6768 | SK01 | DGI Cuba) | RDFT | 24-2-2012 | Fri 1600 | (MS) |
| 6768 | SK01 | (Strong AM carrier up on time, but no transmission) | RDFT | 28-2-2012 | Tue 1600 | (MS) |
| 6770 | S06s | in progress | USB | 7-2-2012 | Tue 1244 | (AB) |
| 6770 | S06s | 278 453 6 69244 74544 11088 59621 45020 38785 453 6 00000 | USB | 14-2-2012 | Tue 1240 | (HS2) |
| 6773 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //8040 | CW | 7-2-2012 | Tue 2307 | (JPL-SVK) |
| 6773 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //4512 | CW | 16-2-2012 | Thu 2247 | (JPL-HK) |
| 6777 | E07 | 744 1 736 64 21157 etc | AM | 2-2-2012 | Thu 2110 | (AIK) |
| 6777 | E07 | OM 774 774 774 1 736 64 21157 41221 52370 97278 66072 etc | AM | 9-2-2012 | Thu 2110 | (AIK) |
| 6783 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 28-2-2012 | Tue 2310 | (linkz) |
| 6785 | M08a | CW tfc | CW | 16-2-2012 | Thu 1900 | (DSch) |
| 6785 | M08a | DGI | CW | 17-2-2012 | Fri 1900 | (DSch) |
| 6785 | M08a | 26452 81032 (Already IP) | CW | 20-2-2012 | Mon 1905 | (MS) |
| 6785 | M08a | 18322 12371 68411 | CW | 22-2-2012 | Wed 1900 | (MS) |
| 6785 | M08a | Cuban nbrs | CW | 22-2-2012 | Wed 1900 | (DSch) |
| 6785 | M08a | Cuban nbrs | CW | 23-2-2012 | Thu 1900 | (DSch) |
| 6785 | M08a | Cuban nbrs | CW | 24-2-2012 | Fri 1900 | (DSch) |
| 6785 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 2310 | (FMB) |
| 6785 | V02a | (In progress) | AM | 7-2-2012 | Tue 1900 | (MS) |
| 6794 | S06 | 134 134 134 00000 | AM | 11-2-2012 | Sat 1608 | (ALF) |
| 6823 | XPA | msg | MFSK | 2-2-2012 | Thu 1940 | (HFD) |
| 6823 | XPA | msg //8123 7523 | MFSK | 2-2-2012 | Thu 1900 | (HFD) |
| 6823 | XPA | 158 158 158 000 158 158 158 000 158 158 158 000 07376 00001 00000 10140 | MFSK | 2-2-2012 | Thu 1940 | (AIK) |
| 6823 | XPA | 158 158 158 1 158 158 158 1 158 158 158 1 6 00723 00139 13038 31909 etc | MFSK | 7-2-2012 | Tue 1940 | (AIK) |
| 6823 | XPA | 158 158 158 1 6 00723 00139 13038 31909 12444 15323 etc | MFSK | 9-2-2012 | Thu 1940 | (AIK) |
| 6823 | XPA | 158 158 158 000 158 158 158 000 158 158 158 000 6 | MFSK | 21-2-2012 | Tue 1940 | (AIK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|-----------------|-----------|----------|-------------|
| | | 09275 00001 00000 10140 | | | | |
| 6825 | S06 | ...341 92 00000 | AM | 14-2-2012 | Tue 2128 | (Danix) |
| 6835 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 1600 | (FMB) |
| 6836 | M32a | RMW46: Russian Navy wkg RGR96, RGR97, RGR98 fr "ZSA?" and clg RDQ81. | CW | 16-2-2012 | Thu 0542 | (ALF) |
| 6836 | M42 | unid fsk 200 Bd/1000 Hz | RTTY | 14-2-2012 | Tue 2200 | (FMB) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 1-2-2012 | Wed 1620 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 1-2-2012 | Wed 0020 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 1-2-2012 | Wed 2320 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 3-2-2012 | Fri 1820 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 4-2-2012 | Sat 1320 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 10-2-2012 | Fri 2320 | (JPL-HK) |
| 6840 | M89 | (In progress) VVV (x3) Q2M DE NYZ (x2) QSA ? K (Fri) //4860 | CW | 10-2-2012 | Fri 2024 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //10640 | CW | 12-2-2012 | Sun 0320 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 15-2-2012 | Wed 0020 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 15-2-2012 | Wed 2120 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 16-2-2012 | Thu 1920 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 16-2-2012 | Thu 1920 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //10640 | CW | 21-2-2012 | Tue 0320 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //10640 | CW | 21-2-2012 | Tue 2320 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //10640 | CW | 24-2-2012 | Fri 0121 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 27-2-2012 | Mon 1919 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 28-2-2012 | Tue 1919 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 29-2-2012 | Wed 1220 | (JPL-HK) |
| 6840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 29-2-2012 | Wed 0021 | (JPL-HK) |
| 6842 | E06 | 154 00000(s)] 1123z Strong Hans SUN | AM | 12-2-2012 | Sun 1119 | (HS2) |
| 6846 | E07 | EE/OM in progress "11990 - 40145..." 5FGs ends with 000 000 | USB | 23-2-2012 | Thu 0615 | (KK2) |
| 6846 | E07a | 188 1 16551 269 73 25576 ... 30173 000 000 | USB | 23-2-2012 | Thu 0610 | (Spec) |
| 6854 | M08a | (Too weak for copy) | CW | 1-2-2012 | Wed 2200 | (MS) |
| 6854 | M08a | (Too weak for copy) | CW | 2-2-2012 | Thu 2200 | (MS) |
| 6854 | M08a | 67631 41551 87681 | CW | 9-2-2012 | Thu 2200 | (MS) |
| 6854 | M08a | 13522 12482 12141 | CW | 15-2-2012 | Wed 2200 | (MS) |
| 6854 | M08a | 72282 02561 (In late, already IP) | CW | 16-2-2012 | Thu 2220 | (MS) |
| 6854 | M08a | 16532 (Stn started late, already IP) | CW | 16-2-2012 | Thu 2200 | (MS) |
| 6863 | E07 | 689 1 | AM | 1-2-2012 | Wed 1820 | (HFD) |
| 6863 | E07 | 689 1 152 74 41551 31494 84405 78398 etc. 000 000 | AM | 1-2-2012 | Wed 1820 | (AIK) |
| 6863 | E07 | 689 689 689 000 | AM | 29-2-2012 | Wed 1820 | (AB) |
| 6894 | M42 | Russian Intel | FSK 200/1000 | 8-2-2012 | Wed 2210 | (AB) |
| 6904 | M12 | Weak - QSB2 - End:1945 | CW | 13-2-2012 | Mon 1943 | (SWL1409) |
| 6918 | M51 | i.p. | CW | 21-2-2012 | Tue 1815 | |
| 6924 | E07 | 798 1 | AM | 1-2-2012 | Wed 2020 | (HFD) |
| 6924 | E07 | 798 1 813 52 30279 07297 92481 41448 etc. 000 000 | AM | 1-2-2012 | Wed 2020 | (AIK) |
| 6924 | E07 | 798 798 798 1 813 52 30279 07297 92481 80035 88424 000 000 | AM | 6-2-2012 | Mon 2020 | (AIK) |
| 6930 | S6930 | Katok-65 941 17 lkra 88 77 28 58 priyom | USB | 1-2-2012 | Wed 0940 | (ScSw) |
| 6930 | S6930 | Katok-65 94 117 lkra 88 77 28 58 | USB | 1-2-2012 | Wed 0940 | (ScSw) |
| 6930 | S6930 | Msg is partly sent. Katok-65 958 | USB | 3-2-2012 | Fri 0627 | (ScSw) |
| 6930 | S6930 | Katok-65 705 72 Korsar 80 90 22 54 priyom | USB | 3-2-2012 | Fri 1225 | (ScSw) |
| 6930 | S6930 | Katok-65 107 35 Yevnuh 11 49 09 83 priyom ("1" before Katok-65. False start) | USB | 3-2-2012 | Fri 1606 | (ScSw) |
| 6930 | S6930 | Katok-65 712 16 Utvar' 78 95 25 98 priyom | USB | 3-2-2012 | Fri 0832 | (ScSw) |
| 6930 | S6930 | Katok-65 667 74 Gorod 95 58 33 74 priyom | USB | 4-2-2012 | Sat 0801 | (ScSw) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|------|-----------|----------|-------------|
| 6930 | S6930 | Katok-65 763 06 ShchYeGOL' 81 53 22 81 | USB | 5-2-2012 | Sun 0753 | (ScSw) |
| 6930 | S6930 | Katok-65 76264 Khrestomatiya ????? (very weak) | USB | 6-2-2012 | Mon 1102 | (ScSw) |
| 6930 | S6930 | Katok-65 (2x) 10-count (3x) Katok-65 (2x) 10-count (3x) Katok-65 priyom | USB | 7-2-2012 | Tue 1251 | (ScSw) |
| 6930 | S6930 | Katok-65 728 10 BYeZDOROZh'Ye 35 69 19 92 | USB | 7-2-2012 | Tue 1306 | (ScSw) |
| 6930 | S6930 | Baska-31 467 580 Orok 70 10 56 16 | USB | 7-2-2012 | Tue 1239 | (ScSw) |
| 6930 | S6930 | Katok-65 467 580 Orok 70 10 56 16 | USB | 7-2-2012 | Tue 1222 | (ScSw) |
| 6930 | S6930 | Counting | USB | 8-2-2012 | Wed 0730 | (ScSw) |
| 6930 | S6930 | Roza-15, Roza-15, Roza-15, ya Sobaka-83, Sobaka-83, priyom. Roza-15, Roza-15, Roza-15, ya Sobaka-83, Sobaka-83. Vsyo prinimayu i razbirayu, (moya rabota???) Priyom! | USB | 8-2-2012 | Wed 0619 | (ScSw) |
| 6930 | S6930 | Katok-65 793 41 Kumazh 51 30 09 21 priyom | USB | 9-2-2012 | Thu 0753 | (ScSw) |
| 6930 | S6930 | Katok-65 125 93 karandash 49 37 28 17 priyom | USB | 11-2-2012 | Sat 1659 | (ScSw) |
| 6930 | S6930 | Counting | USB | 11-2-2012 | Sat 0644 | (ScSw) |
| 6930 | S6930 | Slon-42, ya [inaudible]-51, kak slyshitye? - Ya vas nye prinyal. - Konyec svyazi. - Ya Slon-51. - [inaudible]. - Na tri balla. - [inaudible]. - Do svyazi. | USB | 11-2-2012 | Sat 0737 | (ScSw) |
| 6930 | S6930 | Katok-65 365 38 pr (sudden stop) | USB | 11-2-2012 | Sat 1042 | (ScSw) |
| 6930 | S6930 | Katok-65 365 38 prokhod 35 27 95 83 priyom | USB | 11-2-2012 | Sat 1046 | (ScSw) |
| 6930 | S6930 | Slon-42 na svyazi. - Kvadrat-41, Kvadrat-41, ya [inaudible]. Priyom! | USB | 11-2-2012 | Sat 0642 | (ScSw) |
| 6930 | S6930 | Katok-65 707 07 Izba 41 10 11 02 priyom | USB | 11-2-2012 | Sat 0640 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1227 | (ScSw) |
| 6930 | S6930 | Oval-42, Oval-42, ya Kle?n-51, proshu na svyaz?, priyom 1234567890. 1234567890. 1234567890. 12... Oval-42, Oval-42 [.....] Oval-42, ya Kle?n-51, proshu na svyaz?, priyom. Kak slyshitye, priyom | USB | 12-2-2012 | Sun 0926 | (ScSw) |
| 6930 | S6930 | Katok-65 58637 Perelen 5488 1804 Priyom. | USB | 12-2-2012 | Sun 1231 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1433 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1440 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1458 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1450 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1447 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 1500 | (ScSw) |
| 6930 | S6930 | (no call) 36538 Provod 95 27 95 83 priyom | USB | 12-2-2012 | Sun 0819 | (ScSw) |
| 6930 | S6930 | Katok-65 36538 Provod 95 27 95 83 priyom | USB | 12-2-2012 | Sun 0759 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 0724 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 0722 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 0649 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 0717 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 0719 | (ScSw) |
| 6930 | S6930 | Test counts | USB | 12-2-2012 | Sun 0713 | (ScSw) |
| 6930 | S6930 | Katok-65 745 92 Yadro 71 82 70 02 priyom | USB | 13-2-2012 | Mon 0804 | (ScSw) |
| 6930 | S6930 | Katok-65 71499 Razvorot 71 55 14 93 priyom | USB | 13-2-2012 | Mon 1054 | (ScSw) |
| 6930 | S6930 | Katok-65 70598 Grafik 43 88 71 02 priyom | USB | 14-2-2012 | Tue 1616 | (ScSw) |
| 6930 | S6930 | Katok-65 83128 Tumlokhod 56 35 55 16 priyom | USB | 14-2-2012 | Tue 1444 | (ScSw) |
| 6930 | S6930 | Katok-65 34069 Ortodoks 66 55 92 17 priyom | USB | 14-2-2012 | Tue 0800 | (ScSw) |
| 6930 | S6930 | Test | USB | 14-2-2012 | Tue 1450 | (ScSw) |
| 6930 | S6930 | Katok-65 16407 Bilut 67 82 48 16 priyom | USB | 15-2-2012 | Wed 1209 | (ScSw) |
| 6930 | S6930 | Test | USB | 15-2-2012 | Wed 1216 | (ScSw) |
| 6930 | S6930 | Katok-65 35207 Provod ??15048 | USB | 17-2-2012 | Fri 0759 | (ScSw) |
| 6930 | S6930 | Katok-65 50800 Nisha 32 27 78 44 priyom | USB | 18-2-2012 | Sat 0808 | (ScSw) |
| 6930 | S6930 | Katok-65 79747 Yashchik 29 97 99 45 priyom | USB | 18-2-2012 | Sat 0559 | (ScSw) |
| 6930 | S6930 | Katok-65 61056 Paket 52 90 33 72 Priyom | USB | 19-2-2012 | Sun 1330 | (ScSw) |
| 6930 | S6930 | Katok-65 16492 Perechen 57872098 Priyom | USB | 20-2-2012 | Mon 0813 | (ScSw) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------|-----------|----------|-------------|
| 6930 | S6930 | Test | USB | 20-2-2012 | Mon 0640 | (ScSw) |
| 6930 | S6930 | Katok-65 94638 Katugorif 65 40 43 49 priyom | USB | 22-2-2012 | Wed 1618 | (ScSw) |
| 6930 | S6930 | Tora-03 71922 Motor 71 87 38 38 Priyom | USB | 22-2-2012 | Wed 0929 | (ScSw) |
| 6930 | S6930 | Test | USB | 24-2-2012 | Fri 0557 | (ScSw) |
| 6930 | S6930 | Katok-65 61738 Kedro (txm stopped) | USB | 24-2-2012 | Fri 0558 | (ScSw) |
| 6930 | S6930 | Katok-65 275378 Nons 94 82 43 01 priyom | USB | 24-2-2012 | Fri 0559 | (ScSw) |
| 6930 | S6930 | Katok-65 64015 Tsep 16 36 71 59 Priyom | USB | 25-2-2012 | Sat 0550 | (ScSw) |
| 6930 | S6930 | Katok-65 19922 Umarkhiya 85 92 57 11 priyom | USB | 26-2-2012 | Sun 1553 | (ScSw) |
| 6930 | S6930 | Katok-65 45111 Karamysloj 65 72 944 Priyom | USB | 26-2-2012 | Sun 1219 | (ScSw) |
| 6930 | S6930 | Katok-65 43335 Utka 29 89 16 04 priyom | USB | 26-2-2012 | Sun 0615 | (ScSw) |
| 6930 | S6930 | Katok-65 82920 Nor?a ?4 80 19 38 Priyom | USB | 26-2-2012 | Sun 0826 | (ScSw) |
| 6930 | S6930 | Katok-65 97611 Gallereya 39 41 294 Priyom | USB | 27-2-2012 | Mon 0753 | (ScSw) |
| 6932 | M08a | 63622 05681 (In late, already IP) | CW | 16-2-2012 | Thu 2100 | (MS) |
| 6932 | M08a | DGI CW tfc | CW | 16-2-2012 | Thu 2100 | (DSch) |
| 6932 | M08a | 17672 88872 (Stn came up late and IP, missed first callup) | CW | 23-2-2012 | Thu 2104 | (MS) |
| 6932 | M08a | Cuban nbrs | CW | 23-2-2012 | Thu 2100 | (DSch) |
| 6946.36 | OLO32 | Czech Intel. | FEC 100/170 | 24-1-2012 | Tue 1300 | (AnEur) |
| 6948 | M51 | i.p. | CW | 22-2-2012 | Wed 1913 | |
| 6949 | M51 | i.p. | CW | 22-2-2012 | Wed 1630 | |
| 6949 | M51 | 0340Z: BT NR 77F 23 04:41:04 1984 BT (still going) | CW | 23-2-2012 | Thu 0040 |)SKX) |
| 6956 | M32a | RMW56: Russian Navy wkg RJV63 w/OP-chat into 5LGs "08 30 14 0921 = 430 = RRRRR AFRNA ..." | CW | 14-2-2012 | Tue 0520 | (ALF) |
| 7030 | S06s | 481 481 481 00000 | USB | 29-2-2012 | Wed 1200 | (AB) |
| 7039 | MX | Beacon "C" | CW | 13-2-2012 | Mon 1441 | (AB-AUS) |
| 7039 | MX | Beacon "C" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 7039.3 | MX | Beacon "K" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 7039.4 | MX | Beacon "M" Magadan | CW | 7-2-2012 | Tue 1257 | (AB-HK) |
| 7039.4 | MX | Beacon "M" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 7317 | E11 | 438/00 | USB | 16-2-2012 | Thu 0820 | (AB) |
| 7317 | E11 | 438/00 | USB | 23-2-2012 | Thu 0820 | (Spec) |
| 7317 | E11 | 438/00 | USB | 23-2-2012 | Thu 0820 | (AB) |
| 7335 | S06s | 745 290 6 86754 34216 78608 45325 78664 89806 290 6 00000 | USB | 22-2-2012 | Wed 0830 | (Spec) |
| 7436 | S06s | 176 238 5 32792 08380 27151 41548 27844 238 5 00000 | USB | 20-2-2012 | Mon 1600 | (Spec) |
| 7436 | S06s | 167 238 5 32692 08380 26151 41548 26844 238 5 00000 | USB | 27-2-2012 | Mon 1600 | (AB) |
| 7455 | XPA2 | | MFSK | 17-2-2012 | Fri 0723 | (FMB) |
| 7458 | XPA2 | Polytone station | MFSK | 10-2-2012 | Fri 0020 | (linkz) |
| 7504 | S11a | 484/00 | USB | 7-2-2012 | Tue 0915 | (HFD) |
| 7504 | S11a | 484/00 | USB | 14-2-2012 | Tue 0915 | (AB) |
| 7504 | S11a | 487/37 V 76253 23596 45106 | USB | 21-2-2012 | Tue 0915 | (HS2) |
| 7504 | S11a | 487/37 | USB | 24-2-2012 | Fri 0915 | (AB) |
| 7504 | S11a | 484/00 | USB | 28-2-2012 | Tue 0915 | (AB) |
| 7519 | M08a | (Too weak for copy) | CW | 1-2-2012 | Wed 2200 | (MS) |
| 7519 | M08a | (In Progress) | CW | 8-2-2012 | Wed 2200 | (MS) |
| 7519 | M08a | 64421 86022 80541 | CW | 10-2-2012 | Fri 2200 | (MS) |
| 7519 | M08a | 42652 64881 87402 | CW | 13-2-2012 | Mon 2200 | (MS) |
| 7519 | M08a | DGI CW tfc | CW | 15-2-2012 | Wed 2200 | (DSch) |
| 7519 | M08a | 25142 25781 63122 | CW | 15-2-2012 | Wed 2200 | (MS) |
| 7519 | M08a | Cuban nbrs bad QRM from SW Bcst stn. | CW | 22-2-2012 | Wed 2200 | (DSch) |
| 7519 | M08a | 70482 56771 24651 | CW | 22-2-2012 | Wed 2200 | (MS) |
| 7523 | XPA | 158 158 158 000 158 158 000 158 158 158 000 073763 33004 800000 10540 | MFSK | 2-2-2012 | Thu 1920 | (AIK) |
| 7523 | XPA | msg | MFSK | 2-2-2012 | Thu 1920 | (HFD) |
| 7523 | XPA | msg //8123 6823 | MFSK | 2-2-2012 | Thu 1900 | (HFD) |

| Frequency | enigma | remarks | mode | date | day | UTC | contributor |
|-----------|--------|---|-------------------------------|-----------|-----|------|-------------|
| 7523 | XPA | 158 158 158 1 158 158 158 1 158 158 158 1 6 00723 00139 13038 31909 etc | MFSK | 7-2-2012 | Tue | 1920 | (AIK) |
| 7523 | XPA | 158 158 158 1 6 00723 00139 13038 31909 12444 15323 etc | MFSK | 9-2-2012 | Thu | 1920 | (AIK) |
| 7523 | XPA | 158 158 158 000 158 158 158 000 158 158 158 000 6 09275 00001 00000 10140 | MFSK | 21-2-2012 | Tue | 1920 | (AIK) |
| 7526 | M08a | 57482 30601 03582 | CW | 14-2-2012 | Tue | 2200 | (MS) |
| 7526 | M08a | 51041 70752 02232 | CW | 21-2-2012 | Tue | 2200 | (MS) |
| 7526 | M08a | 73661 32511 20202 | CW | 28-2-2012 | Tue | 2200 | (MS) |
| 7532 | XPA | Russian Intel. | MFSK-4 150Bd/4kHz shift | 16-2-2012 | Thu | 0331 | (linkz) |
| 7554 | M08a | 27432 88172 51712 (GlobalTuners - Kentucky #2) | CW | 8-2-2012 | Wed | 2000 | (MS) |
| 7554 | M08a | 76261 23301 Station up late at 2006z and in pro- gress. | CW | 10-2-2012 | Fri | 2006 | (MS) |
| 7554 | M08a | DGI CW tfc | CW | 13-2-2012 | Mon | 1900 | (DSch) |
| 7554 | M08a | 75432 56702 71252 | CW | 13-2-2012 | Mon | 2000 | (MS) |
| 7554 | M08a | DGI CW tfc | CW | 14-2-2012 | Tue | 2000 | (DSch) |
| 7554 | M08a | (In late) | CW | 14-2-2012 | Tue | 2000 | (MS) |
| 7554 | M08a | DGI CW tfc | CW | 15-2-2012 | Wed | 2000 | (DSch) |
| 7554 | M08a | 83731 03402 67081 | CW | 16-2-2012 | Thu | 2000 | (MS) |
| 7554 | M08a | DGI MCW with bad keying, changed to voice and there is weak CW nbrs under voice. | MCW | 16-2-2012 | Thu | 2000 | (DSch) |
| 7554 | M08a | Heard sked, but did not copy | CW | 17-2-2012 | Fri | 2000 | (MS) |
| 7554 | M08a | DGI, 2000 UTC sked came up late, approx 2011 | CW | 21-2-2012 | Tue | 2011 | (DSch) |
| 7554 | M08a | Cuban nbrs | CW | 22-2-2012 | Wed | 2000 | (DSch) |
| 7554 | M08a | 30161 75531 53501 | CW | 22-2-2012 | Wed | 2000 | (MS) |
| 7554 | M08a | Cuban nbrs | CW | 23-2-2012 | Thu | 2000 | (DSch) |
| 7554 | M08a | 53562 04862 10221 | CW | 23-2-2012 | Thu | 2000 | (MS) |
| 7554 | M08a | 46281 40231 43852 | CW | 24-2-2012 | Fri | 2000 | (MS) |
| 7554 | M08a | Cuban nbrs | CW | 24-2-2012 | Fri | 2000 | (DSch) |
| 7578 | M08a | Cuban 5F msg with xmitter problems | CW | 1-2-2012 | Wed | 1302 | (N2UHC) |
| 7578 | M08a | New sked in progress | CW | 2-2-2012 | Thu | 1320 | (westt1us) |
| 7578 | M08a | CW tfc | CW | 16-2-2012 | Thu | 1300 | (DSch) |
| 7578 | M08a | DGI | CW | 17-2-2012 | Fri | 1300 | (DSch) |
| 7578 | M08a | DGI | CW | 21-2-2012 | Tue | 1300 | (DSch) |
| 7578 | M08a | Cuban nbrs | CW | 23-2-2012 | Thu | 1300 | (DSch) |
| 7578 | M08a | Cuban nbrs | CW | 24-2-2012 | Fri | 1300 | (DSch) |
| 7579 | M08a | 88162 88881 88542 | CW | 3-2-2012 | Fri | 1300 | (MS) |
| 7579 | M08a | 74301 10032 74801 (Very weak signal) | CW | 6-2-2012 | Mon | 1300 | (MS) |
| 7579 | M08a | 17582 65802 70352 | CW | 7-2-2012 | Tue | 1300 | (MS) |
| 7579 | M08a | 20001 41402 65852 | CW | 9-2-2012 | Thu | 1300 | (MS) |
| 7579 | M08a | 44882 81032 20262 | CW | 10-2-2012 | Fri | 1300 | (MS) |
| 7579 | M08a | 31851 66582 34451 | CW | 13-2-2012 | Mon | 1300 | (MS) |
| 7579 | M08a | (Stn got off to a late start, already in tfc.) | CW | 15-2-2012 | Wed | 1326 | (MS) |
| 7579 | M08a | 01142 43531 84741 | CW | 16-2-2012 | Thu | 1300 | (MS) |
| 7579 | M08a | 38422 53571 52451 Stopped at 1302z | CW | 17-2-2012 | Fri | 1300 | (MS) |
| 7579 | m08a | 33121 47482 (Came up at 1303z IP) | CW | 17-2-2012 | Fri | 1303 | (MS) |
| 7579 | M08a | 76812 32362 52751 | MCW | 20-2-2012 | Mon | 1300 | (MS) |
| 7579 | M08a | 53671 57562 62022 | CW | 21-2-2012 | Tue | 1300 | (MS) |
| 7579 | M08a | 53321 14862 44382 | CW | 24-2-2012 | Fri | 1300 | (MS) |
| 7579 | M08a | 77522 72261 07572 | CW | 27-2-2012 | Mon | 1300 | (MS) |
| 7579 | M08a | 23651 47381 63741 | CW | 28-2-2012 | Tue | 1300 | (MS) |
| 7580 | V13 | New Star #4. Flute tune + coded messages | USB | 2-2-2012 | Thu | 1300 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages | USB | 6-2-2012 | Mon | 0600 | (AB-HK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------|-----------|----------|-------------|
| 7580 | V13 | New Star #4 in progress | USB | 6-2-2012 | Mon 0511 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages | USB | 7-2-2012 | Tue 1300 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune followed by coded messages | USB | 7-2-2012 | Tue 0600 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages. Lots of QRM from Voice of Korea | USB | 8-2-2012 | Wed 1200 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages. Barely audible | USB | 14-2-2012 | Tue 0500 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages. Very weak | USB | 14-2-2012 | Tue 0600 | (AB-HK) |
| 7580 | V13 | New Star #3. Flute tune + coded messages | USB | 17-2-2012 | Fri 1300 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages | USB | 20-2-2012 | Mon 1300 | (AB-HK) |
| 7580 | V13 | New Star in progress | USB | 20-2-2012 | Mon 1223 | (AB-HK) |
| 7580 | V13 | New Star #4 in progress | USB | 20-2-2012 | Mon 0608 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune followed by coded messages | USB | 21-2-2012 | Tue 1200 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune followed by coded messages | USB | 23-2-2012 | Thu 1300 | (AB-HK) |
| 7580 | V13 | New Star #4 in progress | USB | 23-2-2012 | Thu 0612 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune and coded messages | USB | 25-2-2012 | Sat 1300 | (AB-HK) |
| 7580 | V13 | New Star in progress | USB | 25-2-2012 | Sat 0605 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune followed by coded messages | USB | 25-2-2012 | Sat 1200 | (AB-HK) |
| 7580 | V13 | New Star #4. Flute tune + coded messages | USB | 28-2-2012 | Tue 1300 | (AB-HK) |
| 7580 | V13 | New Star in progress | USB | 29-2-2012 | Wed 1304 | (AB-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 1-2-2012 | Wed 0035 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 1-2-2012 | Wed 0628 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 12-2-2012 | Sun 0317 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 14-2-2012 | Tue 2346 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 15-2-2012 | Wed 2111 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 15-2-2012 | Wed 0014 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) Moved from night freqs //8110 | CW | 16-2-2012 | Thu 2353 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 21-2-2012 | Tue 0305 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 23-2-2012 | Thu 1343 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 24-2-2012 | Fri 0126 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 24-2-2012 | Fri 0049 | (JPL-HK) |
| 7582 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //8110 | CW | 29-2-2012 | Wed 0015 | (JPL-HK) |
| 7602 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 7-2-2012 | Tue 2303 | (JPL-SVK) |
| 7602 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 10-2-2012 | Fri 1726 | (JPL-SVK) |
| 7602 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) //3642 | CW | 11-2-2012 | Sat 1937 | (JPL-HK) |
| 7602 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 16-2-2012 | Thu 1907 | (JPL-HK) |
| 7602 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 16-2-2012 | Thu 1907 | (JPL-HK) |
| 7602 | M89 | V DKG6 (x3) DE 3A7D (x2) (Cont'd) | CW | 28-2-2012 | Tue 2147 | (JPL-HK) |
| 7607 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 12-2-2012 | Sun 1854 | (JPL-HK) |
| 7607 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 12-2-2012 | Sun 1329 | (JPL-HK) |
| 7607 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 21-2-2012 | Tue 1517 | (JPL-HK) |
| 7607 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 21-2-2012 | Tue 1824 | (JPL-HK) |
| 7617 | XPA2 | in progress | MFSK | 10-2-2012 | Fri 0013 | (linkz) |
| 7688 | V13 | New Star #3 in progress | USB | 3-2-2012 | Fri 0813 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 6-2-2012 | Mon 0800 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 7-2-2012 | Tue 0700 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 7-2-2012 | Tue 0800 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune followed by coded messages | USB | 8-2-2012 | Wed 0700 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune followed by coded messages | USB | 8-2-2012 | Wed 0800 | (AB-HK) |
| 7688 | V13 | New Star #3 in progress | USB | 10-2-2012 | Fri 0811 | (AB-HK) |
| 7688 | V13 | New Star #3 in progress | USB | 11-2-2012 | Sat 0806 | (AB-HK) |
| 7688 | V13 | New Star #3 in progress | USB | 12-2-2012 | Sun 0713 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 13-2-2012 | Mon 0700 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 13-2-2012 | Mon 0800 | (AB-HK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|---------------------------|-----------|----------|-------------|
| 7688 | V13 | New Star #3 in progress | USB | 14-2-2012 | Tue 0804 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 14-2-2012 | Tue 0700 | (AB-HK) |
| 7688 | V13 | New Star in progress | USB | 15-2-2012 | Wed 0711 | (AB-HK) |
| 7688 | V13 | New Star in progress | USB | 15-2-2012 | Wed 0802 | (AB-HK) |
| 7688 | V13 | New Star #3 | USB | 18-2-2012 | Sat 0702 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune + coded messages | USB | 18-2-2012 | Sat 0800 | (AB-HK) |
| 7688 | V13 | New Star #3 in progress | USB | 20-2-2012 | Mon 0714 | (AB-HK) |
| 7688 | V13 | New Star #3. Flute tune followed by coded messages | USB | 23-2-2012 | Thu 0700 | (AB-HK) |
| 7688 | V13 | New Star in progress | USB | 25-2-2012 | Sat 0818 | (AB-HK) |
| 7688 | V13 | New Star in progress | USB | 26-2-2012 | Sun 0717 | (AB) |
| 7688 | V13 | New Star #3. Flute tune followed by coded messages | USB | 26-2-2012 | Sun 0800 | (AB) |
| 7688 | V13 | New Star in progress | USB | 28-2-2012 | Tue 0805 | (AB-HK) |
| 7688 | V13 | New Star in progress | USB | 29-2-2012 | Wed 0818 | (AB-HK) |
| 7697 | E07 | 689 1 152 74 41551 31494 84405 78398 etc. 000 000 | AM | 1-2-2012 | Wed 1800 | (AIK) |
| 7697 | E07 | 689 1 152/74 =41551 | AM | 1-2-2012 | Wed 1800 | (HFD) |
| 7697 | E07 | in progress | AM | 8-2-2012 | Wed 1802 | (AB) |
| 7720 | XPA2 | | MFSK | 17-2-2012 | Fri 0713 | (FMB) |
| 7724 | E07 | 798 1 813 52 30279 07297 92481 41448 etc. 000 000 | AM | 1-2-2012 | Wed 2000 | (AIK) |
| 7724 | E07 | 798 1 813/52 =30279 | AM | 1-2-2012 | Wed 2000 | (HFD) |
| 7724 | E07 | 798 798 798 1 813 52 30279 07297 92481 80035 88424 000 000 | AM | 6-2-2012 | Mon 2000 | (AIK) |
| 7728 | S06 | 134 00000 | USB | 18-2-2012 | Sat 1600 | (Spec) |
| 7728 | S06 | 134 0 | AM | 25-2-2012 | Sat 1600 | (HFD) |
| 7728 | S06 | 134 134 134 00000 | AM | 25-2-2012 | Sat 1600 | (AB) |
| 7739.9 | M42 | Russian Gov/Intel. 5FGs in blocs a 10 grps, end into FSK-CW/500 OP-chat: "RPT k, CFM, NIL, SK" | Baudot 100/500 + CW | 25-1-2012 | Wed 2050 | (Alf) |
| 7746.36 | OLO32 | Czech Intel. | SITOR-B 100/17 | 20-2-2012 | Mon 2018 | (YMP) |
| 7763 | M32a | Russian Navy got 5LG from RHC84 (on same freq) qsl 643 | CW | 13-2-2012 | Mon 1512 | (WP3) |
| 7763 | M32a | Russian Navy Sevastopol RCV "xxx xxx xxx RJV RJV 27306 kratak 2198 8599 k" followed by "RHC84 RHC84 27306 kratak 2198 8599 k" | CW | 13-2-2012 | Mon 1550 | (WP3) |
| 7763 | M32a | RCV: Russian Navy Sevastopol. QTC to rcjg 964 23 21 1934 964 = sml = 23607 65388 ... 2012-02-21 (wp3) | CW | 21-2-2012 | Tue 1530 | (WP3) |
| 7763 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Gets msg from RCV, simplex | CW | 21-2-2012 | Tue 1530 | (WP3) |
| 7763 | M32a | RMBG: Russian Navy Ship rcv de rmbg qsa? qap 1807z: 799 17 24 2200 799 = sml for rjh45 rje73 = 24151 99385 12503 41998 03205 10100 40160 56010 70100 80000 22233 00012 20101 24013 = + rmbg k | CW | 24-2-2012 | Fri 1702 | (WP3) |
| 7840 | E11 | 517/00 | USB | 14-2-2012 | Tue 0645 | (AB) |
| 7840 | E11 | 517/00 | USB | 21-2-2012 | Tue 0645 | (HS2) |
| 7840 | E11 | 517/00 | USB | 21-2-2012 | Tue 0645 | (Spec) |
| 7840 | E11 | 517/00 | USB | 23-2-2012 | Thu 0645 | (Spec) |
| 7840 | E11a | 518/37 Attention 97610 90670 27011 ... Attention - message repeated- out | USB | 7-2-2012 | Tue 0645 | (AB) |
| 7840 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //4860 | CW | 14-2-2012 | Tue 2020 | (JPL-HK) |
| 7840 | S06s | 471 509 6 67543 89674 23142 89896 56438 90905 509 6 00000 | USB | 15-2-2012 | Wed 0830 | (AB) |
| 7844 | M51 | ip | MCW | 13-2-2012 | Mon 1935 | (FMB) |
| 7844 | M51 | 5LG's | CW | 28-2-2012 | Tue 0042 | (Jon-FL) |
| 7861 | M32a | Russian Navy: "RFH2 de RAL2"; "RAL2 de RFH2 QSA3 ZNN"; "RDU2 de RAL2 QSA?"; "RHW2 de RAL2 QSA?"; "RBL71 de RAL2 QSA?"; "QSA1 ZNN" | CW | 29-2-2012 | Wed 1800 | (PP1) |
| 7890 | SK01 | DGI Cuba) | RDFT | 9-2-2012 | Thu 1030 | (MS) |
| 7890 | SK01 | DGI Cuba) | RDFT | 14-2-2012 | Tue 1030 | (MS) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|--------------------|-----------|----------|-------------|
| 7890 | SK01 | DGI Cuba) | RDFT | 16-2-2012 | Thu 1030 | (MS) |
| 7931 | M12 | 257 257 257 1 5FGs | CW | 6-2-2012 | Mon 1820 | (AB) |
| 7944 | XPA | ip. | MFSK | 14-2-2012 | Tue 2302 | (FMB) |
| 7967 | M32 | 7CBA: Russian Mil. wkg JMND w/5LG-QTC "107 16 15 0050 107 = 331 = PPPPP" into cfm OP-chat. | CW | 14-2-2012 | Tue 2102 | (ALF) |
| 8009 | M08a | 17442 88711 80212 | CW | 1-2-2012 | Wed 2300 | (MS) |
| 8009 | M08a | 48012 27682 68801 | CW | 2-2-2012 | Thu 2200 | (MS) |
| 8009 | M08a | 46432 54751 68112 | CW | 6-2-2012 | Mon 2300 | (MS) |
| 8009 | M08a | 37011 00021 08562 | CW | 9-2-2012 | Thu 2200 | (MS) |
| 8009 | M08a | DGI CW tfc | CW | 13-2-2012 | Mon 2300 | (DSch) |
| 8009 | M08a | 42652 64881 87402 | CW | 13-2-2012 | Mon 2300 | (MS) |
| 8009 | M08a | (Stn up late and already in tfc.) | CW | 15-2-2012 | Wed 2304 | (MS) |
| 8009 | M08a | DGI CW tfc | CW | 15-2-2012 | Wed 2300 | (DSch) |
| 8009 | M08a | 72282 02561 (In late, already IP) | CW | 16-2-2012 | Thu 2200 | (MS) |
| 8009 | M08a | DGI CW tfc | CW | 16-2-2012 | Thu 2200 | (DSch) |
| 8009 | M08a | 16532 (Stn started late, already IP) | CW | 16-2-2012 | Thu 2220 | (MS) |
| 8009 | M08a | 46331 86022 12321 | CW | 27-2-2012 | Mon 2300 | (MS) |
| 8016 | M51 | i.p. | CW | 1-2-2012 | Wed 1810 | |
| 8023.7 | | MFA Cairo. Short ATU-A operator traffic | Sitor-A 100/170 | 12-2-2012 | Sun 1950 | (PPA) |
| 8040 | M89 | V H2FL (x3) DE DRV8 (x2) (Cont'd) //6773 | CW | 7-2-2012 | Tue 2307 | (JPL-SVK) |
| 8091 | E11 | 469/00 | USB | 7-2-2012 | Tue 1945 | (AB) |
| 8091 | E11 | 469/00 | USB | 8-2-2012 | Wed 1045 | (AB) |
| 8091 | E11 | 469/00 | USB | 14-2-2012 | Tue 1045 | (AB) |
| 8091 | E11 | 469/00 | USB | 15-2-2012 | Wed 1045 | (AB) |
| 8091 | E11 | 469/00 | USB | 21-2-2012 | Tue 1045 | (AB) |
| 8091 | E11 | 469/00 | USB | 21-2-2012 | Tue 1045 | (Spec) |
| 8091 | E11 | 469/00 | USB | 22-2-2012 | Wed 1045 | (Spec) |
| 8091 | E11a | 469/34 | USB | 29-2-2012 | Wed 1045 | (AB) |
| 8096 | M08a | 47832 20002 60422 | CW | 1-2-2012 | Wed 1400 | (MS) |
| 8096 | M08a | 18052 87042 12402 | CW | 2-2-2012 | Thu 1400 | (MS) |
| 8096 | M08a | 88162 88881 88542 | CW | 3-2-2012 | Fri 1400 | (MS) |
| 8096 | M08a | 74301 10032 74801 (Very weak signal) | CW | 6-2-2012 | Mon 1400 | (MS) |
| 8096 | M08a | 17582 65802 70352 | CW | 7-2-2012 | Tue 1400 | (MS) |
| 8096 | M08a | 20001 41402 65852 | CW | 9-2-2012 | Thu 1400 | (MS) |
| 8096 | M08a | 44882 81032 20262 | CW | 10-2-2012 | Fri 1400 | (MS) |
| 8096 | M08a | 31201 87512 76151 | CW | 15-2-2012 | Wed 1400 | (MS) |
| 8096 | M08a | 01142 43531 84741 | CW | 16-2-2012 | Thu 1400 | (MS) |
| 8096 | M08a | 16541 33121 47482 | CW | 17-2-2012 | Fri 1400 | (MS) |
| 8096 | M08a | 53671 57562 62022 | CW | 21-2-2012 | Tue 1400 | (MS) |
| 8096 | M08a | 54811 21112 46552 | CW | 22-2-2012 | Wed 1400 | (MS) |
| 8096 | M08a | 34122 50602 01712 | CW | 23-2-2012 | Thu 1400 | (MS) |
| 8096 | M08a | 53321 14862 44382 | CW | 24-2-2012 | Fri 1400 | (MS) |
| 8096 | M08a | 77522 72261 07572 | CW | 27-2-2012 | Mon 1400 | (MS) |
| 8096 | M08a | 23651 47381 63741 | CW | 28-2-2012 | Tue 1400 | (MS) |
| 8097 | M08a | 48721 48542 07472 | MCW | 1-2-2012 | Wed 1900 | (MS) |
| 8097 | M08a | DGI | CW | 2-2-2012 | Thu 1400 | (westt1us) |
| 8097 | M08a | 63532 61661 60212 | MCW | 3-2-2012 | Fri 1900 | (MS) |
| 8097 | M08a | 63532 61661 60212 | MCW | 3-2-2012 | Fri 1800 | (MS) |
| 8097 | M08a | 74151 06701 54512 | MCW | 8-2-2012 | Wed 1800 | (MS) |
| 8097 | M08a | 74151 06701 54512 | MCW | 8-2-2012 | Wed 1900 | (MS) |
| 8097 | M08a | 35541 80151 11531 | MCW | 10-2-2012 | Fri 1900 | (MS) |
| 8097 | M08a | 35541 80151 11531 | MCW | 10-2-2012 | Fri 1800 | (MS) |
| 8097 | M08a | DGI MCW tfc | MCW | 13-2-2012 | Mon 1800 | (DSch) |
| 8097 | M08a | 14222 6.61 64312 | MCW | 13-2-2012 | Mon 1900 | (MS) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------------------------------|-----------|----------|-------------|
| 8097 | M08a | 35821 32372 31162 | CW | 14-2-2012 | Tue 1400 | (MS) |
| 8097 | M08a | DGI CW tfc | CW | 14-2-2012 | Tue 1400 | (DSch) |
| 8097 | M08a | DGI CW tfc | CW | 15-2-2012 | Wed 1400 | (DSch) |
| 8097 | M08a | DGI MCW tfc, weak and fading | MCW | 15-2-2012 | Wed 1900 | (DSch) |
| 8097 | M08a | DGI MCW tfc, fading | MCW | 15-2-2012 | Wed 1800 | (DSch) |
| 8097 | M08a | CW tfc | CW | 16-2-2012 | Thu 1400 | (DSch) |
| 8097 | M08a | DGI | CW | 17-2-2012 | Fri 1900 | (DSch) |
| 8097 | M08a | DGI late start | CW | 17-2-2012 | Fri 1803 | (DSch) |
| 8097 | M08a | 84282 10541 | MCW | 17-2-2012 | Fri 1900 | (MS) |
| 8097 | M08a | 84282 10541 (Stn began at 1803z IP) | MCW | 17-2-2012 | Fri 1803 | (MS) |
| 8097 | M08a | 28162 22121 81831 | MCW | 20-2-2012 | Mon 1900 | (MS) |
| 8097 | M08a | DGI | CW | 21-2-2012 | Tue 1400 | (DSch) |
| 8097 | M08a | 60161 68142 42872 | MCW | 22-2-2012 | Wed 1800 | (MS) |
| 8097 | M08a | 60161 68142 42872 | MCW | 22-2-2012 | Wed 1900 | (MS) |
| 8097 | M08a | Cuban nbrs | MCW | 22-2-2012 | Wed 1900 | (DSch) |
| 8097 | M08a | Cuban nbrs | CW | 23-2-2012 | Thu 1400 | (DSch) |
| 8097 | M08a | Cuban nbrs | CW | 24-2-2012 | Fri 1400 | (DSch) |
| 8097 | M08a | Cuban nbrs | MCW | 24-2-2012 | Fri 1900 | (DSch) |
| 8097 | M08a | Cuban nbrs | MCW | 24-2-2012 | Fri 1800 | (DSch) |
| 8097 | M08a | 58821 55351 05771 | MCW | 24-2-2012 | Fri 1800 | (MS) |
| 8097 | M08a | 58821 55351 05771 | MCW | 24-2-2012 | Fri 1900 | (MS) |
| 8100 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 28-2-2012 | Tue 2300 | (linkz) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 1-2-2012 | Wed 0035 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 1-2-2012 | Wed 0628 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 8-2-2012 | Wed 0346 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 11-2-2012 | Sat 2339 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 12-2-2012 | Sun 0317 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QVZB (x2) (Cont'd) Note: Sending QVZB vice QV5B | CW | 13-2-2012 | Mon 0148 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 14-2-2012 | Tue 2346 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 15-2-2012 | Wed 2111 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 15-2-2012 | Wed 0014 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) Moved from night freqs //7582) | CW | 16-2-2012 | Thu 2353 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 17-2-2012 | Fri 0324 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) | CW | 17-2-2012 | Fri 0324 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 21-2-2012 | Tue 0305 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 23-2-2012 | Thu 1343 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 24-2-2012 | Fri 0126 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 24-2-2012 | Fri 0049 | (JPL-HK) |
| 8110 | M89 | V 7NPE (x3) DE QV5B (x2) (Cont'd) //7582 | CW | 29-2-2012 | Wed 0015 | (JPL-HK) |
| 8123 | XPA | msg //7523 6823 | MFSK | 2-2-2012 | Thu 1900 | (HFD) |
| 8123 | XPA | 158 158 158 000 158 158 158 000 158 158 158 000 07376 00001 00000 10140 | MFSK | 2-2-2012 | Thu 1900 | (AIK) |
| 8123 | XPA | 158 158 158 1 158 158 158 1 158 158 158 1 6 00723 00139 13038 31909 etc | MFSK | 7-2-2012 | Tue 1900 | (AIK) |
| 8123 | XPA | 158 158 158 1 6 00723 00139 13038 31909 12444 15323 etc | MFSK | 9-2-2012 | Thu 1900 | (AIK) |
| 8123 | XPA | Weak - XJT QRM4 | MFSK | 14-2-2012 | Tue 1900 | (SWL1409) |
| 8123 | XPA | 158 158 158 000 158 158 158 000 158 158 158 000 6 09275 00001 00000 10140 | MFSK | 21-2-2012 | Tue 1900 | (AIK) |
| 8131 | M32b | Russian Naval Air Transport | USB | 16-2-2012 | Thu 1520 | (PP1) |
| 8131 | M32c | Callsigns heard: 79463, 79462, 79464, 79468, 40318 and base: BALANS | CW | 21-2-2012 | Tue 1300 | (PP1) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------------------------|-----------|----------|-------------|
| 8135 | M08a | 53212 30412 76542 | CW | 7-2-2012 | Tue 2300 | (MS) |
| 8135 | M08a | 37011 00021 08562 | CW | 9-2-2012 | Thu 2300 | (MS) |
| 8135 | M08a | 64421 86022 80541 | CW | 10-2-2012 | Fri 2300 | (MS) |
| 8135 | M08a | 57482 30601 03582 | CW | 14-2-2012 | Tue 2300 | (MS) |
| 8135 | M08a | DGI CW tfc | CW | 14-2-2012 | Tue 2300 | (DSch) |
| 8135 | M08a | DGI CW tfc | CW | 16-2-2012 | Thu 2300 | (DSch) |
| 8135 | M08a | 65022 65421 16532 | CW | 16-2-2012 | Thu 2300 | (MS) |
| 8135 | M08a | DGI CW tfc | CW | 17-2-2012 | Fri 2300 | (DSch) |
| 8135 | M08a | 11111 28342 34601 | CW | 17-2-2012 | Fri 2300 | (MS) |
| 8135 | M08a | 73661 32511 20202 | CW | 28-2-2012 | Tue 2300 | (MS) |
| 8139 | M32a | RCJG: Navy tanker Ivan Bubnov "RCJG QTC 773 3 2 2120 763 = and 5L message" | CW | 2-2-2012 | Thu 1727 | (PPA) |
| 8165 | XPA | 5 figure message | MFSK | 19-2-2012 | Sun 1820 | (PPA) |
| 8166 | XPA | Russian Intel. | MFSK-4 150Bd/4kHz shift | 16-2-2012 | Thu 0331 | (linkz) |
| 8166 | XPA2 | ip. | MFSK | 14-2-2012 | Tue 1720 | (FMB) |
| 8174 | M42 | Russian Intel | FSK 200/1000 | 8-2-2012 | Wed 2350 | (AB) |
| 8175 | XPA2 | ip | MFSK | 17-2-2012 | Fri 0700 | (FMB) |
| 8180 | SK01 | DGI Cuba) | RDFT | 14-2-2012 | Tue 0900 | (MS) |
| 8180 | SK01 | DGI Cuba) | RDFT | 16-2-2012 | Thu 0900 | (MS) |
| 8180 | SK01 | DGI Cuba) | RDFT | 23-2-2012 | Thu 0900 | (MS) |
| 8186 | SK01 | DGI Cuba) | RDFT | 1-2-2012 | Wed 0800 | (MS) |
| 8186 | SK01 | DGI Cuba) | RDFT | 9-2-2012 | Thu 1000 | (MS) |
| 8186 | SK01 | DGI Cuba) | RDFT | 14-2-2012 | Tue 1000 | (MS) |
| 8186 | SK01 | DGI Cuba) | RDFT | 15-2-2012 | Wed 0800 | (MS) |
| 8186 | SK01 | DGI Cuba) | RDFT | 16-2-2012 | Thu 1000 | (MS) |
| 8186 | SK01 | DGI Cuba) | RDFT | 22-2-2012 | Wed 0800 | (MS) |
| 8313 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 8313 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 8330 | M32a | RCRE: Russian Navy Ship qso RIW 8678/CIS-12 after opchat cw on 9145/12464 | CIS-12 | 26-2-2012 | Sun 0904 | (WP3) |
| 8342 | S06 | 537 537 537 00000 | AM | 14-2-2012 | Tue 1523 | (linkz) |
| 8342 | S06 | 537 537 537 00000 | USB | 14-2-2012 | Tue 1520 | (KK2) |
| 8345 | M32 | Russian naval tanker Ivan Bubnov, RCJG msg to RVC: "= sml for rjh45 rje73 = 14061 99349 10358 41898 ... = + rcjg k" | CW | 14-2-2012 | Tue 0610 | (WP3) |
| 8345 | M32 | RCJG: Russian Navy tanker Ivan Bubnov. Msg to RCV. "730 18 15 1000 730 = sml for rjh45 rje73 = 15061 99349 10358 41898" | CW | 15-2-2012 | Wed 0610 | (WP3) |
| 8345 | M32a | Russian warship RKO81 msg to RIT. "for rjh74 rjh45 = 06181 99609 10033 41598 ... " | CW | 6-2-2012 | Mon 1834 | (WP3) |
| 8345 | M32a | Russian warship RKO81 msg to RIW. "for rjh45 rjh74 06181 99557 70107 41/92 " | CW | 6-2-2012 | Mon 1815 | (WP3) |
| 8345 | M32a | Russian warship RKO81 msg to RMP. "sml for rjd38 rjh74 = 06181 99496 70044 41498 ..." | CW | 6-2-2012 | Mon 1805 | (WP3) |
| 8345 | M32a | Russian Navy Ship RCJG (Ivan Bubnov). Msg to RCV "= sml for rjh45 rje73 = 07061 99363 10228 41497 ..." | CW | 7-2-2012 | Tue 0609 | (WP3) |
| 8345 | M32a | Russian warship RCJC (Ivan Bubnov) Msg to RCV. "= sml for rjh45 rje73 = 07181 99365 10251 41497 " | CW | 7-2-2012 | Tue 1824 | (WP3) |
| 8345 | M32a | Russian warship RKO81. Msg to RMP "= sml for rjd38 rjh74 = 07181 99516 10018 41496..." | CW | 7-2-2012 | Tue 1805 | (WP3) |
| 8345 | M32a | Russian warship RAL65. Msg to RMP "= for rjh45 rjh74 07181 99596 70063 41/97" | CW | 7-2-2012 | Tue 1815 | (WP3) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------|-----------|----------|-------------|
| 8345 | M32a | Russian warship RAL46. Msg to RIT "= for rjh74 rjh45 = 07181 99655 10067 41598 ..." | CW | 7-2-2012 | Tue 1818 | (WP3) |
| 8345 | M32a | Russian warship RAL65. Msg to RIT: "= for rjh45 rjh74 = 08181 99588 70020 41/97 ... = + ral65 k" | CW | 8-2-2012 | Wed 1824 | (AB) |
| 8345 | M32a | Russian warship RAL46. Msg to RIW: "= for rjh74 rjh45 = 08181 99696 10147 41697 ... = + ral46 k" | CW | 8-2-2012 | Wed 1816 | (AB) |
| 8345 | M32a | Russian warship RKO81. "= sml for rjd38 rjh74 = 08181 99542 10051 41498 ... = + rko81 k" | CW | 8-2-2012 | Wed 1805 | (AB) |
| 8345 | M32a | RMP DE RKO81 10181 99576 10011 22200 (location: 57.6N 11.0E) | CW | 10-2-2012 | Fri 1800 | (Tom) |
| 8345 | M32a | RMP DE RKO81 11181 99565 10116 22253 (location: 56.5N 11.6E Heading South West at 11-15 Knots) | CW | 11-2-2012 | Sat 1800 | (Tom) |
| 8345 | M32a | RMP DE RKO81 11121 99576 10110 22200 (location: 57.6N 11.0E) | CW | 11-2-2012 | Sat 1200 | (Tom) |
| 8345 | M32a | RMP DE RKO81 12121 99548 10132 22253 (location: 54.8N 13.2E Heading South West at 11-15 Knots) | CW | 12-2-2012 | Sun 1200 | (Tom) |
| 8345 | M32a | RKO81: Russian Navy Ship Lena. Msg to RMP "= sml for rjd38 = 13181 99547 10198 41598 ... = + rko81 k" | CW | 13-2-2012 | Mon 1803 | (WP3) |
| 8345 | M32a | Russian warship RKO81 msg to RMP "vrv rmp rmp rmp de rko81 rko81 qsa? qtc k rko81 232 2t 13 17tt 232 = sml = 11111 5842t ... 74944 13t18 = ar rko81 k rko81 ok qru k" | CW | 13-2-2012 | Mon 1300 | (TJ) |
| 8345 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV "640 18 13 1015 640 = sml for rjh45 rje73 = 13061 99349 10358 41598 ... = + rcjg k" | CW | 13-2-2012 | Mon 0620 | (WP3) |
| 8345 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV. "= sml for rjh45 rje73 = 16061 99349 10358 41598 ... = + rcjg k" | CW | 16-2-2012 | Thu 0610 | (WP3) |
| 8345 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV "257 18 17 1000 257 = sml for rjh45 rje73 = 17061 99351 10356 41597 72416 10110 49984 57030 76392 871_0 22262 00160 20706 88000 17014 = + rcjg k" | CW | 17-2-2012 | Fri 0610 | (WP3) |
| 8345 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV. "574 18 19 1000 574 = sml for rjh45 rje73 = 18961 99358 10318 41998 02903 10110 40172 52030 70200 80000 22262 00160 20000 88000 19014 = + rcjg k" | CW | 19-2-2012 | Sun 0603 | (WP3) |
| 8345 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. QTC to rcv rcjg 586 18 22 1000 586 = sml for rjh45 rje73 = 22061 99398 10259 41598 80411 10060 40242 53010 70222 88020 22200 00140 20000 88000 22014 = + rcjg k" | CW | 22-2-2012 | Wed 0606 | (WP3) |
| 8345 | M32a | RMGN: Russian Navy Ship rcv de rmgb (n.j.) qdw 8014 (n.j.) back to 8345 rcv de rmgb | CW | 25-2-2012 | Sat 0904 | (WP3) |
| 8345 | M32a | RMP de RUL99 | CW | 28-2-2012 | Tue 1022 | (PP1) |
| 8420 | S06s | 831 496 5 45395 65859 51242 64818 46665 496 5 00000 | USB | 20-2-2012 | Mon 1300 | (Spec) |
| 8494.7 | MX | Beacon "D" | CW | 1-2-2012 | Wed 1634 | (VL) |
| 8494.9 | MX | Beacon "S" | CW | 1-2-2012 | Wed 1634 | (VL) |
| 8495.2 | MX | Beacon "F" Vladivostok | CW | 7-2-2012 | Tue 1257 | (AB-HK) |
| 8495.2 | MX | Beacon "F" | CW | 13-2-2012 | Mon 1455 | (AB-AUS) |
| 8495.2 | MX | Beacon "F" | CW | 20-2-2012 | Mon 1229 | (AB-HK) |
| 8495.3 | MX | Beacon "K" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 8495.4 | MX | Beacon "M" Magadan | CW | 7-2-2012 | Tue 1257 | (AB-HK) |
| 8495.4 | MX | Beacon "P" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 8588 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 15-2-2012 | Wed 1342 | (AB) |
| 8588 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 8678 | M32a | RIW: Russian Navy Moscow qso RCRE 8330/CIS-12 after opchat cw on 9145/12464 | CIS-12 | 26-2-2012 | Sun 0904 | (WP3) |
| 8703.5 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK | 15-2-2012 | Wed 1342 | (AB) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|----------------|-----------|----------|-------------|
| | | | 1500bd | | | |
| 8703.5 | XSL | Japanese Navy a.k.a. Slot Machine | QPSK 1500bd | 23-2-2012 | Thu 1320 | (AB-HK) |
| 8716 | M32a | Rus Navy Moscow RIW clg RDND on 7270 kHz after op- chat on 12464 kHz "qsu1 qwh 8716 qsx 7270" | CW | 7-2-2012 | Tue 1630 | (WP3) |
| 8762 | S06 | 537 537 537 00000 | AM | 14-2-2012 | Tue 1530 | (linkz) |
| 8764 | M32a | RMP: Russian Navy Kaliningrad clg RHL80 **prijom (qsa3 from rhl80 on 12464) | CW | 25-2-2012 | Sat 0851 | (WP3) |
| 8787 | M89 | V RXP7 (x3) DE CZT2 (x2) (Cont'd) | CW | 7-2-2012 | Tue 2311 | (JPL-SVK) |
| 8789 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 7-2-2012 | Tue 2316 | (JPL-SVK) |
| 8789 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 10-2-2012 | Fri 2315 | (JPL-HK) |
| 8789 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 16-2-2012 | Thu 2349 | (JPL-HK) |
| 8789 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 16-2-2012 | Thu 2349 | (JPL-HK) |
| 8789 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) //10779 | CW | 28-2-2012 | Tue 2346 | (JPL-HK) |
| 8789 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) //10779 Svc msg sent at 0001z | CW | 29-2-2012 | Wed 0001 | (JPL-HK) |
| 8816 | M32a | 30727: Russian Naval Air Transport. "30727 qto 1255 qrd xumo xllv qah 5200 qbd 0440" | CW | 6-2-2012 | Mon 1310 | (WP3) |
| 8816 | M32a | 30727: Russian Naval Air Transport. Msg to RFJ94 "rcb 30727 qth 5914 2153 qtr 1010 qah 5800 qbd 0350 | CW | 6-2-2012 | Mon 1010 | (WP3) |
| 8816 | M32a | 47032: Russian Naval Air Transport. Msg to RFJ94 "rcb qth 6002 3745 qtr 1100 qre xlwf 1100 k" | CW | 6-2-2012 | Mon 1100 | (WP3) |
| 8816 | M32a | 47032: Russian Naval Air Transport. "qqm xumo 1524" | CW | 6-2-2012 | Mon 1526 | (WP3) |
| 8816 | M32b | Russian Naval Air Transport 47032. Msg to RFJ94 "rcb qto 1135 qrd xlmv xumo qbd 4900 qre 1536" | CW | 7-2-2012 | Tue 1147 | (WP3) |
| 8816 | M32b | 09409: Russian Naval Air Transport. Msg to RJF94 "qqm xlaa 0923"; 1049z: "qto 1034 qrd xumo xlaa qre 1255 qbd 13500"; 1144z: "qth 5842 3759 qtr 1144 qbg 7300 qre xumo 1235"; 1235z: "qqm xumo 1235" | CW | 13-2-2012 | Mon 0923 | (WP3) |
| 8816 | M32b | 47040: Russian Naval Air Transport. Msg to RJF94 "qth 6733 3540 qtr 1005 qre xlmv 1040 rpt al k 1044z: qqm xlmv 1043" | CW | 13-2-2012 | Mon 0907 | (WP3) |
| 8816 | M32b | rjc48 qtr | CW | 14-2-2012 | Tue 0730 | (PP1) |
| 8816 | M32b | 30750: Russian Naval Air Transport. "rjf94 rjc48 30750 qtr 0725 qth 5809 3422 qbg 4900 qbd 3500 qre xllp 0825 rpt al k - 0820z(?) qal xllp 0825 k | CW | 14-2-2012 | Tue 0728 | (WP3) |
| 8816 | M32b | 30750: Russian Naval Air Transport. Msg "rjf94 rjc48 30750 qtr 0725 qth 5809 3422 qbg 4900 qbd 3500 qre xllp 0825 rpt al k - 0820z(?) qal xllp 0825 k" | CW | 14-2-2012 | Tue 0728 | (WP3) |
| 8816 | M32b | 47032: Russian Naval Air Transport. Msg to rjf94 rjc48 47032 qth 5706 3743 qtr 1003 qre xumo 1045 rpt al k 1045z: qqm xumo 1045 | CW | 16-2-2012 | Thu 1002 | (WP3) |
| 8816 | M32b | 09409: Russian Naval Air Transport. Msg to rjf94 rjc48 09409 qto 1336 qrd xlmv xumo qre 1620 qbd 13800 1445z: qth 6117 3700 qtr 1442 qbg 7300 1530z: qql ulpe 1529 qbd 8600 qre xlmv 1630 1600z: 09409 qql xlmf 1601 qbg 7300 1630z: qqm xlmv 1630 rpt k | CW | 16-2-2012 | Thu 1349 | (WP3) |
| 8816 | M32b | RJC38 ATC North Severomorsk, msg to 09409: acknowl. | CW | 16-2-2012 | Thu 1631 | (FN) |
| 8816 | M32b | 09409 CIS Naval Aircraft, msg to RJC38: QQM XLMV 1630 k | CW | 16-2-2012 | Thu 1631 | (FN) |
| 8816 | M32b | RJF94 ATC Central Moscow, msg to 09409: acknowl. | CW | 16-2-2012 | Thu 1603 | (FN) |
| 8816 | M32b | 09409 CIS Naval Aircraft, msg to RJF94: QQL XLMF 1601 QBG 7300 k | CW | 16-2-2012 | Thu 1603 | (FN) |
| 8816 | M32b | RJF94 ATC Central Moscow, msg to 09409: acknowl. | CW | 16-2-2012 | Thu 1532 | (FN) |
| 8816 | M32b | Morse to RJF94: QQL ULPE 1529 QBD 8600 QRE XLMV 1630 k | CW | 16-2-2012 | Thu 1532 | (FN) |
| 8816 | M32b | 09404: Russian Naval Air Transport. QTC to rjf94 rjc38 09404 qqm xlaa0632 0934z: 09404 qto 0916 qrd xlmv xlaa qre 1040 qbd 12000 k" | CW | 20-2-2012 | Mon 0633 | (WP3) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------------------------------|-----------|----------|-------------|
| 8816 | M32b | 16405: Russian Naval Air Transport. QTC to rjf94 rcb qto 1030 qrd xllv xmwb qah 5800 qbd 6440 rpt al k 1150z: qth 5833 2052 qtr 1148 qah 5800 qbd 0330 1250z: 16405 qth 6003 2659 qtr 1246 qah 5800 qal xllv 1313 qbd 0240 1435z: qtm 1422 qrd xumo xllv qah 5500 qbd 0440" | CW | 20-2-2012 | Mon 1044 | (WP3) |
| 8816 | M32b | RCB: Russian Naval Air Transport "rjf94 de rcb fm 30727 rpt qtc k" | CW | 21-2-2012 | Tue 0756 | (WP3) |
| 8816 | M32b | 30727: Russian Naval Air Transport RJF94 RCB de 30727 qto 0620 qrd xllv xmwb qre 0910 qah 5800 qbd 4200 0748z: qth 5918 2208 qtr 0745 qal xllv 0845 qah 5800 qbd 3200 1019z: qto 1004 qrd xumo xllv qre 1200 qah 5800 qbd 4400 1106z: qql uuwr 1103 qal xumo 1200 qah 5800 qbd 3500 | CW | 21-2-2012 | Tue 0650 | (WP3) |
| 8816 | M32b | 16405: Russian Naval Aircraft wkg RJF94-Central Stn Moscow/PRIBOJ. Poor copy: QTH 6003 26..9 QAH ... QAL XLLV (unid) 1313 QBD 0..0. | CW | 22-2-2012 | Wed 1250 | (MPJ) |
| 8816 | M32b | 30727: Russian Naval Air Transport RJF94 RCB de 30727 qto 1037 qrd xllv xumo qre 1235 qah 5500 qbd 4200 k 1131z: qql uuwr 1128 qal xllv 1235 qah 5500 qbd 3600 1242z: qqm xllv 1240 | CW | 24-2-2012 | Fri 1056 | (WP3) |
| 8816 | M32b | 09404: Russian Naval Air Transport. RJF94 de 09404 qth 6001 3745 qtr 1023 qbg 7000 k 1043z qqm xlwf 1040 k | CW | 27-2-2012 | Mon 1025 | (WP3) |
| 9040 | V02a | A 55222 33512 75571 | AM | 15-2-2012 | Wed 0900 | (MS) |
| 9063 | M08a | 64322 (In late) | MCW | 1-2-2012 | Wed 0800 | (MS) |
| 9063 | M08a | 44322 14222 54642 | MCW | 10-2-2012 | Fri 0800 | (MS) |
| 9063 | M08a | 23302 06642 41411 | MCW | 15-2-2012 | Wed 0800 | (MS) |
| 9063 | M08a | 34831 70561 61751 | MCW | 17-2-2012 | Fri 0800 | (MS) |
| 9063 | M08a | 46142 24762 64061 | MCW | 22-2-2012 | Wed 0800 | (MS) |
| 9063 | SK01 | DGI Cuba) | RDFT | 12-2-2012 | Sun 0630 | (MS) |
| 9063 | SK01 | DGI Cuba) | RDFT | 13-2-2012 | Mon 0900 | (MS) |
| 9063 | SK01 | DGI Cuba) | RDFT | 15-2-2012 | Wed 0900 | (MS) |
| 9063 | SK01 | DGI Cuba) | RDFT | 23-2-2012 | Thu 0630 | (MS) |
| 9073 | M24 | (i.p.)tt8#9 65#34==842 842 1t2 1t2 ttttt | CW | 22-2-2012 | Wed 1814 | |
| 9073 | M24 | (i.p.)tt8#9 65#34==842 842 1t2 1t2 ttttt | CW | 22-2-2012 | Wed 1808 | |
| 9111 | M08a | GIANA GIANA GIANA GIANA GIANA = DGIGW IAUUN DUADA Ends at 1033 with AR VA | CW | 17-2-2012 | Fri 1000 | (Tom) |
| 9112 | M08a | 61082 46572 66852 | MCW | 12-2-2012 | Sun 1000 | (MS) |
| 9124 | SK01 | DGI Cuba) | RDFT | 12-2-2012 | Sun 0600 | (MS) |
| 9124 | SK01 | DGI Cuba) | RDFT | 23-2-2012 | Thu 0600 | (MS) |
| 9145 | M32 | Russian Navy "RAL65 de RIW qsa ? qtc k" | CW | 15-2-2012 | Wed 1046 | (WP3) |
| 9145 | M32a | RIW: Russian Navy Moscow qso RCRE/12464 | CW | 26-2-2012 | Sun 0900 | (WP3) |
| 9153 | M08a | 87851 10361 87172 | MCW | 3-2-2012 | Fri 0700 | (MS) |
| 9153 | M08a | (In late) 41411 | MCW | 15-2-2012 | Wed 0725 | (MS) |
| 9153 | M08a | 34831 70561 61751 | MCW | 17-2-2012 | Fri 0700 | (MS) |
| 9162 | M42 | Russian Gov/Intel. 5FGs msg (=50=, =100=, =150=, =200= separators) ending w/ "1757" + CW op-chat | Baudot 50/1000/e 1.5 stopbits | 16-2-2012 | Thu 1800 | (linkz) |
| 9164 | M42 | Russian Intel with tfc | FSK 200/1000 | 7-2-2012 | Tue 1220 | (Danix) |
| 9170 | S06 | 537 537 537 00000 | AM | 14-2-2012 | Tue 1540 | (linkz) |
| 9176 | M12 | 257 257 257 1 5FGs | CW | 6-2-2012 | Mon 1800 | (AB) |
| 9213 | M51 | ip | MCW | 13-2-2012 | Mon 1835 | (FMB) |
| 9240 | V02a | A 92051 85611 00182 | AM | 8-2-2012 | Wed 1000 | (MS) |
| 9240 | V02a | Atencion 55222 33512 75571 LG 44113 | AM | 15-2-2012 | Wed 1000 | (Dan) |
| 9240 | V02a | A 55222 33512 75571 | AM | 15-2-2012 | Wed 1000 | (MS) |
| 9244 | M42 | unid fsk 200/1000 Hz | RTTY | 17-2-2012 | Fri 0722 | (FMB) |
| 9373 | M32a | RMP: Russian Navy Kaliningrad qso RHL80 / 12464 | CW | 25-2-2012 | Sat 0830 | (WP3) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------------------------|-----------|----------|-------------|
| 9373 | M32a | "RHN85 de RMP" Kaliningrad Fleet HQ. | CW | 28-2-2012 | Tue 1845 | (PP1) |
| 9446 | E11 | | USB | 6-2-2012 | Mon 0900 | (AB) |
| 9446 | E11 | 649/00 | USB | 6-2-2012 | Mon 0830 | (AB) |
| 9446 | E11 | 649/00 | USB | 13-2-2012 | Mon 0830 | (AB/AIK) |
| 9446 | E11 | 534/00 | USB | 13-2-2012 | Mon 0900 | (AB-D/AIK) |
| 9446 | E11 | 649/00 | USB | 16-2-2012 | Thu 0830 | (AB) |
| 9446 | E11 | 534/00 | USB | 20-2-2012 | Mon 0900 | (AB) |
| 9446 | E11 | 534/00 | USB | 22-2-2012 | Wed 0900 | (AB) |
| 9446 | E11 | 534/00 | USB | 22-2-2012 | Wed 0900 | (Spec) |
| 9446 | E11 | 649/00 | USB | 23-2-2012 | Thu 0830 | (Spec) |
| 9446 | E11a | 648/38 | USB | 23-2-2012 | Thu 0830 | (AB) |
| 9446 | E11a | 537/35 | USB | 29-2-2012 | Wed 0900 | (AB) |
| 9450 | E25 | 835 4080 4410 0398 8763 3484 5796 4410 7187 brief music, WinXP sounds, tone, IO till 1219z, 1220z YL | AM | 8-2-2012 | Wed 1214 | (MG) |
| 9450 | E25 | 835 tone, 1216z IO, 1219z YL, EOM only | AM | 9-2-2012 | Thu 1215 | (MG) |
| 9450 | E25 | tone EOT 77 12 ... MSG ... Windows sound | AM | 16-2-2012 | Thu 1154 | (FG) |
| 9450 | E25 | YL 785 17 788 4 6 8 9 11 13 14 15 16 785 17 788 4 6 8 9 11 13 14 15 16... 785 17 788 4 6 8 9 11 13 14 15 16 | USB | 18-2-2012 | Sat 1313 | (PP1) |
| 9450 | E25 | YL 440 449 440 449 440 449... 440 449 449 449 449 449... MESSAGE MESSAGE MESSAGE 8120 4021 1410 3718 9129 9340 7640 7674 6213 4898 9476 1410 REBEAT REBEAT REBEAT 8120 4021 1410 3718 9129 9340 7640 7674 6213 4898 9476 1410 END OF MESSAGE END OF RANSMISSION | USB | 18-2-2012 | Sat 1240 | (PP1) |
| 9450 | E25 | Arouh Limin, YL, 555 0220 4021 8430 6517 5826 6150 1366 7599 6261 3318 2286 8430 | AM | 20-2-2012 | Mon 1225 | (AnEur) |
| 9450 | E25 | YL. 785 18 788 46 ... EOM EOT | AM | 22-2-2012 | Wed 1312 | (FG) |
| 9450 | E25 | Music: Enta Omri. YL. "8" | AM | 23-2-2012 | Thu 1213 | (AIK) |
| 9450 | E25 | YL. 785 16 788 4 6 8 9 11 13 etc. | AM | 28-2-2012 | Tue 1222 | (AIK) |
| 9450 | E25a | 227 2 YL, irregular, break, Mx3, Rx3, EOM EOT | AM | 3-2-2012 | Fri 1346 | (MG) |
| 9450 | E25a | 77 2 2 77 2 2 77 2 2... MESSAGE MESSAGE MESSAGE REBEAT REBEAT REBEAT 77 2 2 77 2 2 77... MESSAGE MESSAGE MESSAGE | AM | 17-2-2012 | Fri 1200 | (AIK) |
| 9450 | E25a | Music: Enta Omri. YL. 8830 3 8 830 33 835 etc. | AM | 28-2-2012 | Tue 1301 | (AIK) |
| 9610 | S11a | 426/00 | USB | 3-2-2012 | Fri 1020 | (AB) |
| 9610 | S11a | 426/00 | USB | 7-2-2012 | Tue 1020 | (AB) |
| 9610 | S11a | 426/00 | USB | 21-2-2012 | Tue 1020 | (Spec) |
| 9610 | S11a | 426/00 | USB | 21-2-2012 | Tue 1020 | (AB) |
| 9610 | S11a | 426/00 | USB | 24-2-2012 | Fri 1020 | (AB) |
| 9950 | M21 | Russian Air Defense =992351??T????? | CW | 14-2-2012 | Tue 1951 | (Joe) |
| 10169 | M42 | Russian Intel. Msg to "576" | Baudot 200/500 (ACF=15) | 16-2-2012 | Thu 1043 | (linkz) |
| 10200 | X06b | Mazielka. Sequence: 161616 | AM | 7-2-2012 | Tue 0838 | (Avare) |
| 10250 | M12 | 975 1 5325 71 46725 94068 etc. Interrupted by 2 XPH messages at 1508 UTC. See N&O 173 for details. | CW | 6-2-2012 | Mon 1500 | (Danix) |
| 10250 | XPA | Interrupted an M12 transmission. See N&O 173 for details. | MFSK | 6-2-2012 | Mon 1508 | (Danix) |
| 10375 | M97 | SD 67kkkSD67kkkSD67 HT HT HT SO NHOM 55 02703 65734 57988 00874 96467 | CW | 15-2-2012 | Wed 1453 | (Token) |
| 10375 | M97 | SD 67kkkSD67kkkSD67 HT HT HT SO NHOM 55 02703 65734 57988 00874 96467 | CW | 16-2-2012 | Thu 1453 | (Token) |
| 10412 | M42 | Russian Gov/Intel. | 45-tone OFDM mo- dem | 14-2-2012 | Tue 2018 | (linkz) |
| 10432 | M08a | 61082 46572 66852 | MCW | 12-2-2012 | Sun 0900 | (MS) |
| 10432 | M08a | 41271 25761 66071 | MCW | 19-2-2012 | Sun 0900 | (MS) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|------------------------------|-----------|----------|-------------|
| 10432 | M08a | Cuban Intel 5F msgs after RWGNA == and TRDTA == using cut numbers | CW | 26-2-2012 | Sun 0913 | (PPA) |
| 10445 | M08a | 15061 75281 28501 | CW | 9-2-2012 | Thu 0300 | (MS) |
| 10445 | M08a | 02512 06412 65222 | CW | 16-2-2012 | Thu 0300 | (MS) |
| 10543 | M321 | RKZ RKZ RKZ DE RCV RCV RCV QTC 625 27 25 2001 625 = (27x5f groups) = (entire callup-header-message repeated) AR | CW | 25-2-2012 | Sat 1607 | (AnEur) |
| 10543 | M32a | RCV: Rus Navy Sevastopol. "xxx rjv 18593 balodka 1673 3450 k"; "xxx rjv 62872 alodial 8379 4284 anabaptizm 9521 6835 k" | CW | 16-2-2012 | Thu 0900 | (WP3) |
| 10543 | M32a | Russian Navy. Message in progress | CW | 25-2-2012 | Sat 0742 | (PP1) |
| 10543 | M32a | "rkz rkz de rcv" long message "tar-tus...normalxna..mistami..... ponih.... utrom... qtc 7741.... prognoz pogod ...sridizimnomore ...weter ...sewernozapadnyj ..wostok... mersa ...rodos" | CW | 25-2-2012 | Sat 1410 | (PP1) |
| 10543 | M32a | RCV message to RIP90, navigational warnings | CW | 26-2-2012 | Sun 0802 | (PP1) |
| 10543 | M32a | "RIP95 de RCV" nawip message | CW | 29-2-2012 | Wed 0800 | (PP1) |
| 10635 | S06s | 831 460 5 84930 72615 34567 87991 05651 460 5 00000 | USB | 13-2-2012 | Mon 1310 | (AB) |
| 10635 | S06s | 831 496 5 45395 65859 51242 64818 46665 496 5 00000 | USB | 20-2-2012 | Mon 1310 | (Spec) |
| 10640 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 12-2-2012 | Sun 0320 | (JPL-HK) |
| 10640 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 21-2-2012 | Tue 0320 | (JPL-HK) |
| 10640 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 21-2-2012 | Tue 1521 | (JPL-HK) |
| 10640 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 21-2-2012 | Tue 2320 | (JPL-HK) |
| 10640 | M89 | VVV (x3) Q2M DE NYZ (x2) QSA ? K (R5) //6840 | CW | 24-2-2012 | Fri 0121 | (JPL-HK) |
| 10687 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 15-2-2012 | Wed 1512 | (linkz) |
| 10690 | E11a | 983/10 Attention 70117 48588 01056 57511 26262 09803 85700 66975 09939 29677 Out | USB | 11-2-2012 | Sat 1400 | (AB) |
| 10690 | E11a | 983/10 Attention 70117 48588 01056 57511 26262 09803 85700 66975 09939 29677 Out | USB | 11-2-2012 | Sat 1400 | (AIK) |
| 10690 | E11a | 981/10 Attention 60756 ... 59808 Out | USB | 18-2-2012 | Sat 1400 | (Spec) |
| 10690 | E11a | 982/10 Attention 50857 ... 42488 Out | USB | 21-2-2012 | Tue 1400 | (Spec) |
| 10690 | E11a | 983/10 Attention 50857 50618 14946 99296 94267 09443 13832 49472 12292 42488 Attention -message repeated- out | USB | 21-2-2012 | Tue 1400 | (AB) |
| 10690 | E11a | 982/10 Attention 35524 57882 72568 72199 29656 94706 78161 86377 31052 26448 Attention -msg repeated- Out | USB | 25-2-2012 | Sat 1400 | (AB) |
| 10731 | X06 | Mazielka. Sequence: 314265 | AM | 16-2-2012 | Thu 1624 | (linkz) |
| 10779 | M89 | Message (see N&O 173) followed by V WITN (x3) DE GNXG | CW | 1-2-2012 | Wed 0012 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 1-2-2012 | Wed 0633 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 4-2-2012 | Sat 0234 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) SVC GA NR 67 0715 RMKS 3892 TO 3439/3842 BT COMM/0800/LZ2600N2/3897/3439 AR (x3) | CW | 11-2-2012 | Sat 2333 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 12-2-2012 | Sun 0312 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 13-2-2012 | Mon 0143 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 14-2-2012 | Tue 2339 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) | CW | 15-2-2012 | Wed 0013 | (JPL-HK) |
| 10779 | M89 | SVC NR 123 1145 RMKS 3892 TO 563./5612 BT COMM/1230/LZ269A2/3897/5635 AR AGN (Rpts msg) AR HR WK NR 15 V WITN (x3) DE GNXG (x2) | CW | 21-2-2012 | Tue 0342 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) VVV SVC GA NR 24 0015 RMKS 3892 TO 5612 52.7 384. 3857 BT SVC QRW 561. 5202 34842 QRW L16 1000 /.. | CW | 24-2-2012 | Fri 0051 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) //8789 | CW | 28-2-2012 | Tue 2346 | (JPL-HK) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|------------------------|-----------|----------|-------------|
| 10779 | M89 | V WITN (x3) DE GNXG (x2) (Cont'd) (/8789 | CW | 29-2-2012 | Wed 2303 | (JPL-HK) |
| 10779 | M89 | V WITN (x3) DE GNXG (x2) HR SVC NR 13 0800 RMKS 389. TO ...2.1/5202 BT COMM/0845/LZ268.2/3845/52.. AGN //8789 kHz | CW | 29-2-2012 | Wed 0001 | (JPL-HK) |
| 10800 | E11 | 633/00 | USB | 14-2-2012 | Tue 0710 | (AB) |
| 10800 | E11 | 633/00 | USB | 21-2-2012 | Tue 0710 | (HS2) |
| 10800 | E11 | 633/00 | USB | 21-2-2012 | Tue 0710 | (Spec) |
| 10800 | E11a | 635/30 | USB | 7-2-2012 | Tue 0700 | (AB) |
| 10871.7 | MX | Beacon "D" | CW | 4-2-2012 | Sat 1020 | (VL) |
| 10871.7 | MX | Beacon "D" | CW | 16-2-2012 | Thu 1547 | (AB) |
| 10871.8 | MX | Beacon "P" | CW | 4-2-2012 | Sat 1021 | (VL) |
| 10871.8 | MX | Beacon "P" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 10871.8 | MX | Beacon "P" | CW | 16-2-2012 | Thu 1547 | (AB) |
| 10871.8 | MX | Beacon "S" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 10871.9 | MX | Beacon "S" | CW | 4-2-2012 | Sat 1021 | (VL) |
| 10871.9 | MX | Beacon "S" | CW | 16-2-2012 | Thu 1547 | (AB) |
| 10871.9 | MX | Beacon "D" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 10872.1 | MX | Beacon "A" | CW | 16-2-2012 | Thu 1505 | (PP1) |
| 10872.1 | MX | Beacon "A" | CW | 16-2-2012 | Thu 1547 | (AB) |
| 10872.1 | MX | Beacon "A" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 10872.4 | MX | Beacon "M" | CW | 13-2-2012 | Mon 1455 | (AB-AUS) |
| 10872.4 | MX | Beacon "M" | CW | 20-2-2012 | Mon 1229 | (AB-HK) |
| 10872.4 | MX | Beacon "M" | CW | 20-2-2012 | Mon 1246 | (AB-RUS) |
| 10872.8 | MX | Beacon "P" | CW | 8-2-2012 | Wed 0831 | (AB) |
| 10920 | S06s | 425 890 6 74512 37722 15589 99102 12839 60401 890 6 00000 | USB | 16-2-2012 | Thu 1210 | (AB) |
| 10920 | S06s | 425 890 6 74512 37722 15589 99102 12839 60401 890 6 00000 | USB | 23-2-2012 | Thu 1210 | (AB) |
| 11000 | M32 | de rji63 de rji63 | CW | 15-2-2012 | Wed 0720 | (PP1) |
| 11000 | M32a | RDND de RIW + short messages | CW | 27-2-2012 | Mon 0755 | (PP1) |
| 11034.7 | | Egyptian MIL Atache, Havana. "Havana" sending Urgent hex crypto to MFA Cairo "71" | Sitor-B 100bd/170/l | 14-2-2012 | Tue 2208 | (MCO) |
| 11072 | X06b | 161616 2-tone variant | AM | 7-2-2012 | Tue 0757 | (EW) |
| 11164 | M42 | Russian Intel | FSK 200/1000 | 6-2-2012 | Mon 1210 | (Danix) |
| 11164 | M42 | Russian Intel with tfc | FSK 200/1000 | 7-2-2012 | Tue 1210 | (Danix) |
| 11354 | M32b | Priboj: Russian Naval Air Transport Moscow wkg UNID aircraft (sounded like "Faruk 6" | USB | 4-2-2012 | Sat 1247 | (PR2) |
| 11354 | M32b | Priboj wkg with unid aircraft , callsign starts with "8" and ends by "sto adine" | USB | 25-2-2012 | Sat 0704 | (PP1) |
| 11354 | M32b | 47041 An-26 Russian Naval Aviation call to NOVATOR, PRIBOJ : "Time 14:57 , my place 66 34/35 47 (Murmansk region) FL 5500m, Fuel remaining 2400kg ETA Severomorsk-3 15:55" | USB | 27-2-2012 | Mon 1457 | (PP1) |
| 11354 | M32b | 46548 (An-26 NAVY) call to PRIBOJ: "Dep Ostafyevo 06:20z, Fuel 5100kg, ETA Severomorsk-3 at 10:30z" | USB | 28-2-2012 | Tue 0725 | (PP1/ASch) |
| 11418 | M32a | RMP wkg Russian warship RKO81 | CW | 13-2-2012 | Mon 1300 | (TJ) |
| 11435 | SK01 | DGI Cuba) | RDFT | 3-2-2012 | Fri 0600 | (MS) |
| 11435 | SK01 | DGI Cuba) | RDFT | 17-2-2012 | Fri 0600 | (MS) |
| 11435 | SK01 | DGI Cuba) | RDFT | 24-2-2012 | Fri 0600 | (MS) |
| 11532 | SK01 | DGI Cuba) | RDFT | 3-2-2012 | Fri 0630 | (MS) |
| 11532 | SK01 | DGI Cuba) | RDFT | 17-2-2012 | Fri 0630 | (MS) |
| 11532 | SK01 | DGI Cuba) | RDFT | 24-2-2012 | Fri 0630 | (MS) |
| 11565 | M08a | 15061 75281 28501 | CW | 9-2-2012 | Thu 0400 | (MS) |
| 11830 | S06s | 745 290 6 86754 34216 78608 45325 78664 89806 290 6 | USB | 22-2-2012 | Wed 0840 | (Spec) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|---|-------------------------------|-----------|----------|-------------|
| | | 00000 | | | | |
| 11830 | S06s | 745 745 745 00000 | USB | 29-2-2012 | Wed 0840 | (AB) |
| 12152 | M32 | Russian Mil "JOPA de 6HW1"; 0903z: "nw 6hw1 zlr zwv zce zuh zvy zul qsw 3 k"; "Z4T1 de 6HW1 qtc k"; "6HW1 421 29 13 1305 421 = fm 318313 for 427595 972 = chdryg lföpe bgqct lfjpe bgqct lföge ..." | CW | 13-2-2012 | Mon 0903 | (WP3) |
| 12153 | E11 | 641/23 Attention 83371 83371 39672 39672 93942 93942 51460 51460 etc | USB | 2-2-2012 | Thu 1600 | (AIK) |
| 12153 | E11 | 641/20 Attention 12962 57934 52577 etc | USB | 6-2-2012 | Mon 1600 | (AIK) |
| 12153 | E11 | 641/20=10737 | USB | 6-2-2012 | Mon 1600 | (HFD) |
| 12153 | E11a | 641/20 Off the air after 3x "641/20" | USB | 6-2-2012 | Mon 1600 | (AB) |
| 12155 | S06s | 425 890 6 74512 37722 15589 99102 12839 60401 890 6 00000 | USB | 16-2-2012 | Thu 1200 | (AB) |
| 12155 | S06s | 425 890 6 74512 37722 15589 99102 12839 60401 890 6 00000 | USB | 23-2-2012 | Thu 1200 | (AB) |
| 12180 | M08a | 66361 87872 61662 (GlobalTuners-San Antonio #4) | MCW | 9-2-2012 | Thu 1900 | (MS) |
| 12180 | M08a | CW tfc | CW | 16-2-2012 | Thu 1900 | (DSch) |
| 12180 | V02a | DGI | AM | 21-2-2012 | Tue 1900 | (DSch) |
| 12184 | M42 | Russian Intel. Msg to "576" | Baudot 200/500 (ACF=15) | 16-2-2012 | Thu 1035 | (linkz) |
| 12207 | X06 | Mazielka. Sequence: 215346 | AM | 17-2-2012 | Fri 1332 | (linkz) |
| 12209 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 14-2-2012 | Tue 1420 | (linkz) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 49881 DO-MATRIN 7290 0463 k" | CW | 3-2-2012 | Fri 0737 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message i/p, "...3851 4557 k" | CW | 3-2-2012 | Fri 0713 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 51900 (bad keying) 4109 6024 k" | CW | 3-2-2012 | Fri 0728 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 59964 SUDDOTA 2074 6200 k" | CW | 3-2-2012 | Fri 0732 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 28021 PRÄNIÖNIK 7356 0898 k" | CW | 3-2-2012 | Fri 0747 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX JUE4 65208 ARGIN(?)Z 4543 8299 k" | CW | 3-2-2012 | Fri 0753 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX JUE4 80275 DREGERIT 4316 2523 k" | CW | 3-2-2012 | Fri 0753 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 49450 ARYÖNYJ 2301 0622 k" | CW | 3-2-2012 | Fri 0757 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 86926 PRÜNELX 1526 7776 k") | CW | 3-2-2012 | Fri 0807 | (Danix) |
| 12252 | M32 | Russian Mil. Flash message: "XXX XXX REA4 39011 SMOLÄ 1370 3841 (bad keying) 3833 7493 k" | CW | 3-2-2012 | Fri 0823 | (Danix) |
| 12365 | S06s | 729 468 5 46052 68672 97468 39685 30485 468 5 00000 | USB | 15-2-2012 | Wed 1000 | (AB) |
| 12365 | S06s | 729 468 5 46052 68672 97478 39685 30485 468 5 00000 | USB | 22-2-2012 | Wed 1000 | (Spec) |
| 12365 | S06s | 729 729 729 00000 | USB | 29-2-2012 | Wed 1000 | (AB) |
| 12464 | M32 | RCJG: Russian Navy tanker Ivan Bubnov. Msg to RCV. "270 18 15 1600 274 (?) = sml for rjh45 rje73 = 15121 99349 10358 41898 ..." | CW | 15-2-2012 | Wed 1205 | (WP3) |
| 12464 | M32 | Russian Navy. "vvv rcv rcjg" also mention of "rgz58" | CW | 17-2-2012 | Fri 0903 | (PP1) |
| 12464 | M32a | Russian warship RKO8 msg to RCV. "sml for rjh45 rje73 = 06121 99363 10177 41497 ..." | CW | 6-2-2012 | Mon 1205 | (WP3) |
| 12464 | M32a | Russian warship RAL65. Msg to RIT: "= for rjh45 rjh74 = 08091 99594 70022 41397 ... = + ral65 k" | CW | 8-2-2012 | Wed 0911 | (AB) |
| 12464 | M32a | Russian warship RHC84 clg RIW "qsu1 qsa? k" | CW | 8-2-2012 | Wed 0918 | (AB) |
| 12464 | M32a | Russian warship RAL46. Msg to RIW: "= for rjh74 rjh45 = 08091 99684 10109 41697 ..." | CW | 8-2-2012 | Wed 0951 | (AB) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
|-----------|--------|--|------|-----------|----------|-------------|
| 12464 | M32a | Russian warship RAL65. Msg to RIT: "= for rjh45 rjh74 = 08121 99593 70017 41297 ... = + ral65 k" | CW | 8-2-2012 | Wed 1217 | (AB) |
| 12464 | M32a | Russian warship RAL65. Msg to RIT: "= for rjh45 rjh74 = 08151 99590 70017 41/97 ... = + ral65 k" | CW | 8-2-2012 | Wed 1531 | (AB) |
| 12464 | M32a | Russian tanker Ivan Bubnov RCJG. Msg to RCV: "= for rjh45 rje73 = 08121 99355 10283 41598 ... = + rcjg k" | CW | 8-2-2012 | Wed 1203 | (AB) |
| 12464 | M32a | RCV DE RCJG 10121 99349 10358 (Tanker Ivan Bubnov near Tartus, Syria) | CW | 10-2-2012 | Fri 1200 | (Tom) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV "124 18 13 1600 124 = sml for rjh45 rje73 = 13121 99349 10358 ... = + rcjg k" | CW | 13-2-2012 | Mon 1204 | (WP3) |
| 12464 | M32a | RGR70: Russian Navy "riw de rgr70 qsa3 qsu1 qwh 13086 qsx 12260" | CW | 16-2-2012 | Thu 0845 | (WP3) |
| 12464 | M32a | RFH61: Russian Navy "riw qyt4 qwh 8623/12948 qsx 8330/12414" | CW | 16-2-2012 | Thu 0747 | (WP3) |
| 12464 | M32a | RGZ58: unid Russian Navy. QSO RIW "qsa3 qwh 8326 qsx 6912 k" | CW | 17-2-2012 | Fri 0620 | (WP3) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV "640 18 17 1300 640 = sml for rjh45 rje73 = 17091 99353 10354 41597 82416 10160 49964 56020 71686 88300 22282 00160 20406 88000 17014 = + rcjg k" | CW | 17-2-2012 | Fri 0615 | (WP3) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RVC "725 18 17 1600 725 = sml for rjh45 rje73 = 17121 99356 10353 41497 82517 10130 49943 57020 75062 88320 22271 00160 20302 88000 17014 = + rcjg k" | CW | 17-2-2012 | Fri 0615 | (WP3) |
| 12464 | M32a | RDND: unid Russian Navy. QSO RIW. "qsa3 qsu1 qsx 13086 qwh 12260 k später: qyt4 qwh 8330/12414 qsx 9500/11903 k" | CW | 17-2-2012 | Fri 0622 | (WP3) |
| 12464 | M32a | Russian Navy Ship Ivan Bubnov. "rcvg 555 w5 opojkowyj 2198 8599 k", "rcvg k 864 rpi 8k" | CW | 18-2-2012 | Sat 1650 | (PP1) |
| 12464 | M32a | Russian Navy "vuv rcv de rcjg qsa qsa 19837 18173 198?? 43643 85743 96429 47669 04277 0389? rpi 04277 03891 24568 37857 91770 41830 ??367 75789 27435 37713 ?9985 77140 ?1726 98796 78475 37008 ???638 ?7858 76528 80629 52315 34858 21934 10627 54518 etc etc..." | CW | 18-2-2012 | Sat 1300 | (PP1) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. Msg to RCV. "749 19 18 1600 749 = sml for rjh45 rje73 = 19121 99358 10307 41998 03508 10110 40213 52030 70200 80000 22262 00140 20000 88000 19014 = + rcjg k" | CW | 19-2-2012 | Sun 1204 | (WP3) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. "rcjg 11017 meloriä 3367 6800 k" | CW | 19-2-2012 | Sun 1204 | (WP3) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. QTC to rcv rcjg 133 18 20 1600 133 = sml for rjh45 rje73 = 20121 99358 10281 41498 31305 10140 40272 54000 70210 83220 22200 00140 20000 88000 20014 = + rcjg k" | CW | 20-2-2012 | Mon 1206 | (WP3) |
| 12464 | M32a | RCJG: Russian Navy Ship Ivan Bubnov. QTC to rcv rcjg 171 18 21 1600 171 = sml for rjh45 rje73 = 21121 99378 10258 41598 70605 10160 40272 54000 70221 87200 22272 00140 20000 88000 21014 = + rcjg k about 1400z: qdw 7763 | CW | 21-2-2012 | Tue 1204 | (WP3) |
| 12464 | M32a | RDND: Russian Navy Ship "qsa3 qwh 8330 /12?74 qsx 8621/12948 fm raa k" | CW | 21-2-2012 | Tue 0935 | (WP3) |
| 12464 | M32a | RMGB: Russian Navy ship. QTC to rcv 643 19 22 1600 643 = sml for rjh45 rje73 = 22121 99443 10330 41598 33205 10030 40280 54000 70200 83010 22252 00080 20101 88000 80000 22015 = + rmg b k | CW | 22-2-2012 | Wed 1215 | (WP3) |
| 12464 | M32a | RHL80: Russian Navy rmp de rhl80 qsa 2 k 0828z rmp/9373: qsu1 qsx 4068 qwh 4375 k 0835z: qsu1 6227 k 0849z qsu1 8764 k | CW | 25-2-2012 | Sat 0823 | (WP3) |
| 12464 | M32a | RCRE: Sussuan Navy qso RIW/9145 qsx 8678/12948 qhw | CW | 26-2-2012 | Sun 0855 | (WP3) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
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| | | 8330/12374 (cis-12 on 8330 and 8678) | | | | |
| 12464 | M32a | RMGB 5 figure groups | CW | 28-2-2012 | Tue 1235 | (PP1) |
| 12472 | M32 | Russian Mil Strategic Bcast. RDL sends message "UUU XXX 48231 55640 WLÜBÖIWYJ 9251 3986 K" followed by T-600 activity, some preceded by UUU UUU. //18.1 kHz. | CW | 1-2-2012 | Wed 1332 | (MPJ) |
| 12472 | M32 | Russian Mil Strategic Bcast. RDL sends msg to collective RGT77 "UUU XXX RGT77 39846 64660 FLORIZM 7172 1279 K" followed by T-600 activity. //18.1 kHz. | CW | 1-2-2012 | Wed 1328 | (MPJ) |
| 12530 | S11a | 475/38 | USB | 13-2-2012 | Mon 1015 | (AIK) |
| 12530 | S11a | 475/38 | USB | 16-2-2012 | Thu 1015 | (AB) |
| 12530 | S11a | 475/00 | USB | 20-2-2012 | Mon 1015 | (Spec) |
| 12530 | S11a | 475/00 | USB | 23-2-2012 | Thu 1015 | (AB) |
| 12530 | S11a | 475/00 | USB | 23-2-2012 | Thu 1015 | (Spec) |
| 12952 | S06s | YL/RR 167 167 167 248 5 57319 74555 89125 88839 16843 248 5 00000 | USB | 16-2-2012 | Thu 0900 | (linkz) |
| 12952 | S06s | 167 248 5 57319 45554 87125 88839 16843 248 5 00000 | USB | 23-2-2012 | Thu 0900 | (Spec) |
| 12952 | S06s | 167 248 5 57319 74555 89125 88839 16843 248 5 00000 | USB | 23-2-2012 | Thu 0900 | (AB) |
| 13257.7 | MX | Beacon "D" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 13258 | MX | Beacon "C" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 13380 | M08a | DGI mixing with V02a | MCW | 14-2-2012 | Tue 2000 | (DSch) |
| 13380 | V02a | (In late, M08a in background at this time but unreadable) | AM | 14-2-2012 | Tue 2000 | (MS) |
| 13380 | V02a | DGI voice tfc (weak MCW cut nbrs also in the background) | AM | 14-2-2012 | Tue 2000 | (DSch) |
| 13380 | V02a | DGI voice tfc. | AM | 16-2-2012 | Thu 2000 | (DSch) |
| 13380 | V02a | A 25652 03702 61761 | AM | 16-2-2012 | Thu 2000 | (MS) |
| 13380 | V02a | Weak female voice | AM | 16-2-2012 | Thu 2000 | (CU) |
| 13380 | V02a | DGI. Voice, then voice gone and MCW followed. Then back to Voice nbrs. | AM | 21-2-2012 | Tue 2000 | (DSch) |
| 13386 | M42 | Russian Gov. | CROWD-36 + OFDM | 7-2-2012 | Tue 1304 | (Danix) |
| 13429 | M42 | Russian Intel | FSK 200/1000 | 6-2-2012 | Mon 1203 | (Danix) |
| 13429 | M42 | Russian Intel with tfc | FSK 200/1000 | 7-2-2012 | Tue 1200 | (Danix) |
| 13527.7 | MX | Beacon "D" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 13527.7 | MX | Beacon "D" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 13527.8 | MX | Beacon "P" | CW | 8-2-2012 | Wed 0831 | (AB) |
| 13527.8 | MX | Beacon "P" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 13527.8 | MX | Beacon "P" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 13527.9 | MX | Beacon "S" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 13528 | MX | Beacon "C" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 13528.2 | MX | Beacon "F" | CW | 14-2-2012 | Tue 0505 | (AB-HK) |
| 13528.3 | MX | Beacon "M" | CW | 8-2-2012 | Wed 0805 | (AB-HK) |
| 13528.3 | MX | Beacon "K" | CW | 8-2-2012 | Wed 0805 | (AB-HK) |
| 13528.3 | MX | Beacon "K" | CW | 13-2-2012 | Mon 0703 | (AB-HK) |
| 13528.3 | MX | Beacon "K" | CW | 14-2-2012 | Tue 0505 | (AB-HK) |
| 13528.4 | MX | Beacon "M" | CW | 6-2-2012 | Mon 0422 | (AB-HK) |
| 13528.4 | MX | Beacon "M" Magadan | CW | 7-2-2012 | Tue 1257 | (AB-HK) |
| 13528.4 | MX | Beacon "M" | CW | 13-2-2012 | Mon 0703 | (AB-HK) |
| 13528.4 | MX | Beacon "M" | CW | 14-2-2012 | Tue 0505 | (AB-HK) |
| 13565 | S06s | 167 248 5 57319 45554 87125 88839 16843 248 5 00000 | USB | 23-2-2012 | Thu 0910 | (Spec) |
| 13565 | S06s | 167 248 5 57319 74555 89125 88839 16843 248 5 00000 | USB | 23-2-2012 | Thu 0910 | (AB) |
| 13569 | M12 | 582 000 | CW | 5-2-2012 | Sun 1010 | (Danix) |
| 13968 | V07 | SS/YL | USB | 5-2-2012 | Sun 0140 | (Token) |
| 14280 | S06s | 729 530 530 6 6 74635 01928 13245 08975 46534 75926 | USB | 1-2-2012 | Wed 1010 | (AB) |

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| | | 530 6 00000 | | | | |
| 14280 | S06s | 729 530 6 74635 01928 13245 08975 46534 75926 530 6 00000 | USB | 8-2-2012 | Wed 1010 | (AB) |
| 14280 | S06s | 729 468 5 46052 68672 97478 39685 30485 468 5 00000 | USB | 22-2-2012 | Wed 1010 | (Spec) |
| 14280 | S06s | 729 729 729 00000 | USB | 29-2-2012 | Wed 1010 | (AB) |
| 14298.5 | --- | North Korean diplo. Crypto msgs | DPRK-ARQ 600/600 | 26-2-2012 | Sun 0732 | (PPA) |
| 14373 | M42 | Russian Intel. | FSK 200/1000 | 11-2-2012 | Sat 1112 | (PPA) |
| 14377 | X06 | Mazielka. Sequence: 432516 | AM | 11-2-2012 | Sat 1020 | (PPA) |
| 14442.5 | | North Korean diplo | DPRK-ARQ 1200/1400 | 4-2-2012 | Sat 1216 | (PPA) |
| 14456 | M32 | Russian warship RAL65 "vuv de ral65" | CW | 15-2-2012 | Wed 1030 | (PP1) |
| 14456 | M32 | Russian Navy "RIW OK QYT4 QMO FM RAAK" | CW | 17-2-2012 | Fri 0825 | (PP1) |
| 14556 | M32 | Russian Navy Moscow "DE RIW QRV" | CW | 5-2-2012 | Sun 1229 | (PPA) |
| 14618.5 | | North Korean diplo | DPRK-ARQ 600/600 | 5-2-2012 | Sun 0732 | (PPA) |
| 14655 | M42 | Russian Gov. in progress | CROWD-36 + OFDM | 30-1-2012 | Mon 0742 | (Danix) |
| 14655 | M42 | Russian Gov. | CROWD-36 + OFDM | 1-2-2012 | Wed 0745 | (Danix) |
| 14869 | M12 | 582 000 | CW | 5-2-2012 | Sun 1030 | (Danix) |
| 15621 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 16-2-2012 | Thu 1022 | (linkz) |
| 15632 | E11 | 718/00 ??? | USB | 8-2-2012 | Wed 1155 | (AB) |
| 15632 | E11 | 716/00 | USB | 22-2-2012 | Wed 1155 | (Spec) |
| 15632 | E11 | 718/00 | USB | 22-2-2012 | Wed 1155 | (AB) |
| 15632 | E11 | 228/00 | USB | 27-2-2012 | Mon 1540 | (AB) |
| 15632 | E11a | 716/34 | USB | 1-2-2012 | Wed 1155 | (AB) |
| 15632 | E11a | ip | USB | 19-2-2012 | Sun 1542 | (HFD) |
| 15831 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 25-2-2012 | Sat 1020 | (linkz) |
| 15920 | E06 | 702 469 135 33467 38049 78552 24579 35254 54349 22955 88978 etc. | AM | 2-2-2012 | Thu 0600 | (Avare) |
| 16112 | E11 | 335/00 | USB | 23-2-2012 | Thu 0745 | (Spec) |
| 16116 | X06 | Mazielka. Sequence: 134265 | AM | 8-2-2012 | Wed 0910 | (EW) |
| 16212 | XPA2 | Msg | MFSK | 18-2-2012 | Sat 1440 | (linkz) |
| 16249 | S06c | OM/RR 11215 11215 etc. | USB | 16-2-2012 | Thu 1027 | (linkz) |
| 16268 | V07 | SS/YL | USB | 5-2-2012 | Sun 0120 | (Token) |
| 16268 | V07 | SS/YL Numbers ending with "000 000" | USB | 5-2-2012 | Sun 0120 | (BCA) |
| 16268 | V07 | SS/YL. Endss wth 000 000 | USB | 5-2-2012 | Sun 0120 | (BCA) |
| 16331.7 | MX | Beacon "D" | CW | 1-2-2012 | Wed 0930 | (VL) |
| 16331.7 | MX | Beacon "D" | CW | 8-2-2012 | Wed 0831 | (AB) |
| 16331.7 | MX | Beacon "D" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 16331.7 | MX | Beacon "D" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 16331.7 | MX | Beacon "D" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 16331.9 | MX | Beacon "S" | CW | 1-2-2012 | Wed 0930 | (VL) |
| 16331.9 | MX | Beacon "S" | CW | 8-2-2012 | Wed 0831 | (AB) |
| 16331.9 | MX | Beacon "S" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 16331.9 | MX | Beacon "S" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 16332 | MX | Beacon "C" | CW | 1-2-2012 | Wed 0931 | (VL) |
| 16332 | MX | Beacon "C" | CW | 8-2-2012 | Wed 0831 | (AB) |
| 16332 | MX | Beacon "C" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 16332 | MX | Beacon "C" | CW | 20-2-2012 | Mon 1323 | (AB) |

| Frequency | enigma | remarks | mode | date | day UTC | contributor |
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| 16332 | MX | Beacon "C" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 16332.2 | MX | Beacon "F" | CW | 1-2-2012 | Wed 0932 | (VL) |
| 16332.3 | MX | Beacon "K" | CW | 13-2-2012 | Mon 0703 | (AB-HK) |
| 16332.4 | MX | Beacon "M" | CW | 13-2-2012 | Mon 0703 | (AB-HK) |
| 16346 | M42 | Russian Gov/Intel. 3F 2F 5F 5F 5F checksum formatted data (repeat of earlier 18424kHz) | Baudot 200bd/500 | 22-2-2012 | Wed 1252 | (MCO) |
| 17419 | XPA2 | in progress | MFSK | 18-2-2012 | Sat 1421 | (linkz) |
| 17440 | S06s | 842 607 39 = 73808 63120 59862 79099 00870 etc. | USB | 3-2-2012 | Fri 0830 | (Avare) |
| 17448 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 25-2-2012 | Sat 1010 | (linkz) |
| 17470 | E06 | 702-465/135 =33467 | AM | 17-2-2012 | Fri 0700 | (HFD) |
| 17489 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 16-2-2012 | Thu 1012 | (linkz) |
| 18368 | V07 | SS/YL | USB | 5-2-2012 | Sun 0100 | (Token) |
| 18424 | M42 | Russian Gov/Intel. 3F 2F 5F 5F 5F checksum formatted data (repeat of earlier 20862kHz) | Baudot 200bd/500 | 22-2-2012 | Wed 1241 | (MCO) |
| 18575 | X06 | Mazielka. Sequence: 352416 | AM | 23-2-2012 | Thu 1042 | (EW) |
| 18667 | XPA2 | in progress | MFSK | 18-2-2012 | Sat 1404 | (linkz) |
| 18756 | M51 | 5LGs | CW | 11-2-2012 | Sat 1452 | (MCO) |
| 19156 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 25-2-2012 | Sat 1000 | (linkz) |
| 19441 | M42 | Russian Gov/Intel. Multifigure groups 00000++++++162)5161 | Baudot 187.5/500 | 18-2-2012 | Sat 1306 | (PPA) |
| 19638.6 | M51 | in progress | CW | 23-2-2012 | Thu 1407 | (MCO) |
| 19984 | M42 | Russian Intel. | FSK 200/1000 (ACF=288) | 16-2-2012 | Thu 0952 | (linkz) |
| 20047.7 | MX | Beacon "D" | CW | 1-2-2012 | Wed 0928 | (VL) |
| 20047.7 | MX | Beacon "D" | CW | 8-2-2012 | Wed 0831 | (AB) |
| 20047.7 | MX | Beacon "D" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 20047.7 | MX | Beacon "D" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 20047.7 | MX | Beacon "D" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 20047.9 | MX | Beacon "S" | CW | 20-2-2012 | Mon 1323 | (AB) |
| 20047.9 | MX | Beacon "S" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 20048 | MX | Beacon "C" | CW | 1-2-2012 | Wed 0929 | (VL) |
| 20048 | MX | Beacon "C" | CW | 13-2-2012 | Mon 1441 | (AB) |
| 20048 | MX | Beacon "C" | CW | 20-2-2012 | Mon 1321 | (AB) |
| 20048 | MX | Beacon "C" | CW | 29-2-2012 | Wed 1312 | (AB) |
| 20048.2 | MX | Beacon "F" | CW | 14-2-2012 | Tue 0505 | (AB-HK) |
| 20862 | M42 | Russian Gov/Intel. 3F 2F 5F 5F 5F checksum formatted data | Baudot 200bd/500 | 22-2-2012 | Wed 1236 | (MCO) |

CONTRIBUTORS

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| | | | |
|--------|---|----------|-------------------------------|
| AB | Ary Boender, Netherlands | JPL-SVK | JPL via GlobalTuners Slovakia |
| AB-AUS | Ary Boender via remote receiver Australia | KC2TTK | KC2TTK, USA |
| AB-D | Ary Boender via remote receiver Germany | KK2 | Kristian K, Central Europe |
| AB-EST | Ary Boender via UVB76 relay Estonia | linkz | Linkz, S.E. France |
| AB-HK | Ary Boender via remote receiver Hong Kong | MCO | Mike Chace-Ortiz, PA, USA |
| AB-RUS | Ary Boender via remote receiver Russia | MG | Manolis, Greece |
| AIK | Douglas, Brazil | ML4 | Michel Lacroix, France |
| ALF | Alf, Germany | MPJ | Jim, SW England |
| AnEur | Anonymous Europe | MS | Mark Slaten, MI, USA |
| Avare | Avare | N2UHC | N2UHC |
| BCA | Brandon, CA, USA | NCILL | Nate, Chicago, ILL, USA |
| CU | Centrepoint, UK | oar9fi | oar9fi |
| Dan | Daniel | PP1 | Patrice Privat, France |
| Danix | Danix111, Gdynia, Poland | PPA | Peter Poelstra, Netherlands |
| DPS | Dave Payne Sr, West Virginia, USA | PR2 | Patrick Robic, Central Europe |
| DSch | Don Schimmel, USA | scsw | ScanSweden, Sweden |
| EW | Eddy Waters, Australia | skx | skeezix, MN, USA |
| FG | Fanis, Greece | Spec | The Spectre 3000, UK |
| FMB | FMB, Germany | SWL1409 | SWL 1409, France |
| FN | Fritz Nusser, Switzerland | TJ | Trond Jacobsen, Norway |
| HFD | Hans-Friedrich Dumrese, Germany | Token | T!, CA, USA |
| HS2 | Hans Snekvik, W. Europe | Tom | Tom |
| JM5 | Jan Michalski, Poland | VL | Vincent Lecler, France |
| Joe | Joe, Italy | Westt1us | Westt1us, USA |
| Jon-FL | Jon, FL, USA | WP3 | Wolfgang Palmberger |
| JPL-HK | JPL via GlobalTuners Hong Kong | | |

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