Ukraine

A

UW2M 7,743,480 5512 187 559 (OP:URØMC)

UT2UB " 819,694 1170 109 357

UR7QC " 690,984 1042 93 285

UR4IZ " 689,238 1290 82 272

UT6EE " 496,782 763 98 288

UT1QQ " 452,200 998 76 247

UR7UD " 385,112 543 97 267

UT4ZG " 333,795 709 70 219

UW7RV " 314,110 514 82 229

UR5WX " 312,620 594 78 241

UR5KED " 307,000 545 87 220

UR4LRG " 171,213 513 63 154

UR8UZ " 156,240 460 52 165

UR4EI " 126,160 418 47 143

UT7EL " 108,621 208 82 161

UT3UV " 102,312 402 48 148

US3IY " 98,437 404 49 124

UW5RG " 24,388 197 23 68

UY8IO " 18,778 149 26 56

US3LX " 17,072 101 34 63

US1IV " 15,498 77 28 54

UR7EZ " 14,601 59 42 51

US5ETV " 6,720 42 28 32

UT7UE " 5,159 94 17 50

US6IKF " 30 3 3 3

28

UXØUW 34,853 174 26 65

21

UR6IJ 195,041 686 34 115

UY5AA " 92,807 279 33 110

UT6IS " 26,068 198 20 56

USØZK " 11,172 124 16 41

US5LO " 4,530 55 13 17

14

UY4W 385,273 1325 37 124 (OP:UR5WMM)

UX3IT " 480 10 8 8

7

UX1UX 146,944 844 33 95

UR3QX " 46,900 261 23 77

UTØUM " 12,699 157 13 38

UT3QA " 2,599 45 10 13

3.5

UR4RXJ 43,136 675 10 54 (OP:UW5RG)

UR4DWP " 1,980 128 5 28

1.8

UYØZG 67,599 628 15 72

UX3HA " 29,219 482 10 51

A

\*UW5Y 1,537,536 1555 126 420 (OP:US2YW)

\*UR5MM " 1,159,884 1246 121 401

\*UV7V " 927,110 1531 91 324 (OP:UX1VT)

\*UX2MF " 920,544 1298 104 342

\*US8UA " 826,982 1141 111 331

\*USØHZ " 738,420 1119 96 301

\*UW7M " 690,789 1474 82 281 (OP:UR3MP)

\*UT8AL " 603,216 1325 81 273

\*UT5UN " 573,776 720 96 280

\*UT3UZ " 507,150 901 83 262

\*UT4NY " 506,880 1037 69 251

\*UT8IM " 474,159 986 67 270

\*UX7MR " 473,100 965 77 255

\*UV1IW " 467,142 1032 69 249

\*UY2UQ " 388,120 930 78 232

\*UT5PY " 364,192 811 71 233

\*UX4UA " 340,659 746 75 222

\*UY5TE " 330,876 805 67 236

\*UR3LM " 322,803 819 64 215

\*UT7AW " 320,424 548 69 269

\*UT3IZ " 303,534 591 79 218

\*UXØKR " 300,045 795 68 173

\*US7IB " 298,913 707 65 206

\*UT5EPP " 248,703 704 60 213

\*UT3IA " 246,308 598 71 207

\*UT8NQ " 243,651 795 53 188

\*UT4UP " 228,312 517 64 188

\*UX1IB " 218,988 687 57 180

\*UT5T " 210,455 556 59 186

\*UV3RT " 206,775 431 72 153

\*UY5QJ " 201,630 360 61 174

\*UR6LAF " 199,260 548 66 177

\*UX5U " 174,669 496 60 177

\*US3IP " 174,480 466 56 184

\*UYØCA " 174,306 521 53 156

\*UTØCK " 174,270 599 46 176

\*US5XD " 162,176 298 71 153

\*UY2ZZ " 161,550 542 49 176

\*UT5UQV " 157,686 460 61 185

\*UT1PO " 152,484 544 47 147

\*US3IZ " 130,835 543 36 155

\*UR7VA " 113,424 391 51 153

\*UR5EPV " 110,760 414 54 159

\*UT8UD " 110,349 436 44 157

\*UR5ZEP " 107,008 434 36 140

\*UR5ZTH " 101,325 376 50 143

\*URØCB " 100,130 281 49 121

\*UX7VA " 91,260 221 55 125

\*UT5UIA " 87,796 266 55 133

\*UY6U " 81,648 357 43 125 (OP:UX7UU)

\*UT7NI " 79,500 452 34 125

\*UR7MA " 75,820 254 55 115

\*UT2AU " 73,095 364 38 127

\*UX1VX " 71,440 339 37 115

\*UX4MX " 68,418 180 61 120

\*UT6EY " 66,586 181 60 109

\*UR5CC " 66,303 193 58 81

\*UR4MG " 60,214 262 35 119

\*UR7IKJ " 52,416 246 37 107

\*UX8IA " 51,986 340 44 143

\*UR5WFP " 47,946 349 27 95

\*UXØDL " 46,665 214 45 108

\*US8IB " 44,149 153 47 72

\*UT8IK " 41,920 180 51 109

\*UR5EIT " 40,663 191 46 111

\*US5UCC " 37,200 183 37 87

\*US7LM " 35,644 129 49 85

\*UR4LIN " 30,820 250 34 100

\*UR5ZDZ " 30,256 158 38 84

\*UX5TQ " 28,980 100 47 79

\*UT4MW " 28,662 181 35 67

\*UT7MR " 28,527 213 21 90

\*UT7HM " 28,080 146 40 90

\*UY2IZ " 25,215 83 57 66

\*UT3UFH " 24,888 220 41 95

\*UY7IS " 22,440 149 34 86

\*UW7CN " 19,869 97 34 77

\*UW7CF " 19,291 147 25 76

\*USØTA " 18,334 81 36 67

\*UR7ZO " 17,670 133 29 66

\*UT2HM " 17,013 97 36 71

\*US8IEU " 16,020 155 22 67

\*UR5EH " 13,700 72 46 54

\*UT7VR " 13,685 99 27 58

\*UR6IM " 12,800 76 29 35

\*US5EEK " 12,540 109 27 49

\*UT4UFU " 11,449 83 41 66

\*UY5AR " 10,829 77 29 62

\*UT2AA " 8,446 55 29 53

\*UT7NY " 7,379 57 21 26

\*UR6QV " 4,418 86 11 36

\*UT6LX " 4,307 39 23 36

\*UR6IG " 3,800 37 16 24

\*US2IW " 3,157 33 19 22

\*US2MT " 2,820 98 13 34

\*UY2ZA " 782 14 11 12

\*UR3IQ " 720 18 12 18

\*UT5UHX " 612 28 8 26

\*USØFF " 168 6 6 6

\*UT3UFI " 47 51 17 30

28

\*UT1DX 57,750 219 29 96

\*UR5LJD " 12,870 103 18 48

\*UX1HW " 9,639 75 17 46

\*UT5IZ " 7,242 98 15 36

\*UT5ULQ " 4,488 51 18 33

21

\*US8IM 89,154 403 31 96

\*UY5QQ " 80,476 299 31 87

\*UR5IFM " 47,895 287 22 71

\*USØU " 43,699 222 25 64 (OP:USØUX)

\*UTØMF " 25,080 184 23 65

\*UR3QGJ " 63 9 2 1

14

\*UT2DW 190,976 852 32 96

\*UT3EV " 160,176 769 33 109

\*UX7U " 159,296 719 31 100 (OP:UX7UA)

\*UW2Q " 128,611 627 33 100 (OP:UR6QS)

\*UT2T " 127,395 487 36 113 (OP:UR5TEX)

\*UX7QD " 74,011 510 21 76

\*UX1CL " 70,180 427 21 89

\*UT3SO " 65,170 478 19 76

\*UR8QR " 64,272 379 23 81

\*UT3QZ " 61,857 479 17 70

\*UR5EU " 31,278 299 14 64

\*UT4UQ " 30,996 271 17 65

\*UT5IG " 18,157 160 18 49

\*UR4MF " 15,799 172 14 47

\*USØKF " 2,905 90 8 27

7

\*UT1AA 179,180 935 27 97

\*UR5KO " 105,846 525 25 93

\*UY7LM " 88,480 587 26 86

\*US7IID " 84,240 571 23 85

\*US7IY " 83,952 549 21 78

\*UV3QF " 67,800 442 24 76

\*UX6IB " 52,815 310 23 82

\*UX1CW " 36,372 318 18 66

\*UT4NW " 36,363 286 15 78

\*UZ5ZV " 26,730 139 24 66

\*UR6AJ " 1,482 26 9 10

\*UR5CML " 8 2 2 2

3.5

\*UR5LCZ 51,506 430 20 71

\*US1PM " 44,916 472 12 64

\*UT4EK " 44,822 546 11 62

\*UT1V " 34,920 556 10 50 (OP:US1VM)

\*UR7CB " 19,588 292 10 49

\*UX8IR " 19,575 228 14 61

\*UR4IOR " 12,144 102 14 55

\*UT1UW " 1,850 39 6 31

\*US6CQ " 144 11 4 8

\*US7VF 1.8 48,348 561 15 64

\*US6IKT " 11,872 208 10 43

AA

UX4U 5,693,856 3473 178 599

UW3U " 2,762,424 2001 167 589 (OP:UT7UJ)

UV5U " 2,075,610 1905 152 493 (OP:UX1UA)

UX1UF " 701,674 989 92 306

UX5UO " 527,527 749 97 306

UR2VA " 436,073 518 92 227

UTØRM " 362,750 1066 64 186

UX2QA " 247,131 430 96 243

UR5E " 239,145 323 98 223 (OP:UR5EDX)

US7IM " 228,855 743 61 158

UR7HN " 140,700 323 68 142

UT8EU " 93,593 334 49 124

UY2RA " 85,176 350 48 121

UR5LF " 79,937 314 44 125

UY2UR " 61,306 284 36 115

UY5QZ " 55,360 235 50 110

UR3LPM " 5,104 42 24 34

UR8RF " 2,220 24 15 22

URØIQ " 1,984 24 15 17

28A

UT2AB 1,350 20 10 17

21A

UR7GO 790,400 1983 38 152

UW7LL " 595,920 1595 38 153

UT1IM " 443,719 1376 37 130

UT8LN " 16,128 82 31 53

UR5EAW " 2,109 27 17 20

14A

UZØU 299,030 1009 38 132 (OP:UY5ZZ)

UX1IL " 122,280 695 30 90

UR5AS " 8,016 65 21 27

7A

UWØK 446,264 1339 40 142 (OP:USØKW)

UT5UJO " 250,344 940 34 118

UR7R " 95,979 648 25 82 (OP:UX1RX)

UTØEA " 88,208 279 35 114

UT2UU " 20,580 122 21 49

UR5EPG " 13,588 104 18 61

3.5A

UW3L 227,392 1147 32 104

US5WE " 144,894 1064 26 88

UT1S " 135,565 1146 17 78 (OP:UW5SW)

UR7EN " 125,652 834 26 85

UT8IO " 111,128 740 27 89

UT3UA " 22,914 253 13 44

UY3AW " 13,734 167 12 51

1.8A

UT7QF 152,192 935 26 90

UT6UD " 84,487 768 21 76

UT5C " 69,700 710 16 66 (OP:UX7CQ)

US6EX " 52,983 526 17 70

UT3N " 12,483 296 9 48 (OP:UT3NK)

US3LR " 4,895 69 10 45

UT2IW " 4,884 103 9 35

AA

\*UT5EO 1,860,320 2232 128 432

\*UR6EA " 1,546,159 1871 113 378

\*UX7IW " 1,397,655 1218 135 432

\*UX2X " 1,308,971 1177 127 420 (OP:UT2XQ)

\*UX3IO " 1,019,786 1435 106 337

\*UW1I " 701,787 980 108 341 (OP:UW5IM)

\*UT1US " 658,081 798 92 317

\*US2IR " 632,808 1149 91 285

\*UY7MM " 595,968 972 86 302

\*UT8IT " 492,880 748 93 311

\*UR5IRM " 327,522 707 77 261

\*UY5ZI " 306,945 398 98 261

\*UX6IR " 281,934 394 97 317

\*UT2QQ " 274,482 670 72 227

\*UX3IW " 259,347 299 143 176

\*UT2WQ " 204,764 385 83 201

\*UR3CMA " 193,842 470 73 169

\*UR5UJ " 170,469 431 77 202

\*UY5VA " 170,258 590 50 168

\*UR7HCX " 122,175 298 68 157

\*UY5YA " 113,584 296 73 156

\*UT8EL " 107,004 347 46 176

\*UT4UB " 102,672 330 56 151

\*UV5QR " 100,934 287 48 170

\*UX2IJ " 85,412 208 59 104

\*UT3IB " 73,260 193 49 99

\*US9PA " 57,512 202 47 111

\*UT2HC " 50,688 162 59 117

\*UT3WX " 49,014 367 24 102

\*UX6VA " 42,660 140 47 88

\*UT3WM " 25,645 137 46 69

\*UT4URX " 21,730 130 31 75

\*UW3HM " 18,096 98 32 46

\*UT3C " 17,563 157 22 69

\*EO3Q " 17,298 152 20 73 (OP:UR3QCW)

\*UX7LL " 14,310 68 32 58

\*UR5RCL " 2,550 39 18 33

28A

\*UW5U 110,334 371 31 111 (OP:UY2UA)

\*UT5CW " 37,771 177 25 82

\*UT6HX " 9,513 66 19 44

\*UT5UT " 714 12 9 12

21A

\*UR5QU 140,070 538 32 106

\*UX4CR " 55,755 249 27 78

\*UY2IF " 4,686 58 13 20

\*UR5AW " 345 9 8 7

14A

\*URØHQ 194,810 702 37 117

\*UT4XU " 173,520 682 36 108

\*US8QQ " 110,656 305 37 115

\*UT5UX " 33,934 197 23 71

\*UT2IV " 33,210 229 18 72

7A

\*UX1AA 582,048 1627 40 148

\*UR5LAM " 321,177 1359 35 116

\*UT9UZ " 23,980 105 28 81

\*UX7UW " 5,400 38 27 27

3.5A

\*UT5ID 125,557 989 24 79

\*UT4LW " 123,783 1159 17 76

\*UR8IDX " 89,244 599 23 88

\*UW1U " 34,930 424 10 60 (OP:UT7UA)

\*UR4CU " 34,575 406 11 64

\*UR5IHQ " 19,240 308 9 43

1.8A

\*UT2II 38,160 506 11 61

\*US2WU " 12,012 160 11 55

\*UT2IO " 11,100 192 7 43