

World

Single Op All Band High Power

P49X (W\$\$YK)	7,854,600
UB7K	3,994,200
9A5X	3,206,709
K1LZ (K3JO)	2,960,208
EM\$\$I (UT2IZ)	2,916,950
LY6A	2,709,147
W7RN (WK6I)	2,483,739
OG2P (OH2PM)	1,987,704
UW1M	1,952,960
UV5U (UX1UA)	1,835,928

Single Op 28 MHz High Power

CW4MAX (CX2DK)	345,873
IK3ASM	4,250
UY5ZZ	1,102
MD/DM2AUJ (DM2AUJ)	748
VA3PC	378

Single Op 21 MHz High Power

4Z4AK (UT7DK)	640,000
EA1BD	553,026
LT\$\$H (LU3HY)	522,504
OK7W	441,013
N4BP	265,068
I8JIT	246,491
OH6K (OH6FSG)	207,644
EI8IU	200,736
F8BDQ	193,318
SV9COL	179,444

Single Op 14 MHz High Power

HK1T	1,003,826
EA9LZ	937,300
W4AAA (KK9A)	739,860
OK3RM	701,220
HA8JV	621,074
SV2BFN	544,754
JA6GCE	542,544
UN1L	487,579
DL3BQA	397,836
OH2V (OH4KA)	377,364

Single Op 7 MHz High Power

DM6DX	338,752
US1Q (UW2QU)	317,664
S51CK	275,919
MD/DL4SVA (DL4SVA)	195,300
SP5UUD	145,036
LX8RTTY (LX1DA)	142,296
CR5D (CT1FJO)	127,800
LZ5K (LZ1PKZ)	120,840
RZ3AV	115,051

OK1MSP 109,968

Single Op 3.5 MHz High Power

OL9A	252,164
HB9TOC	81,276
DJ3IW	71,467
HG1G	71,264
SQ1OD	61,386
E7C (E77C)	53,790
YU1UN	40,362
K4FJ	28,600
UZ5ZU	26,488
OM3IAG	21,609

Single Op All Band Low Power

ZZ2T (PY2MNL)	3,101,461
WP3C	2,792,976
7Z1SJ	2,171,196
MJ5Z (JK3GAD)	1,585,175
F4DSK	1,518,256
FG5LA	1,322,766
PY2NY	1,310,640
UT5EPP	1,008,763
VA2UP	1,003,329
MW2I (G4FRE)	992,593

Single Op 28 MHz Low Power

PU2WDX	42,675
ZP6ARO	4,110
LU9EHU	3,210
F4BRV	1,440
PY5II	1,034
K4WI	1,008
UN4PG	777
9W6IVY	455
9W2VVH	165
UR5NHL	63

Single Op 21 MHz Low Power

HK6NVV	656,397
YY2GAL	317,840
PP5NY	161,805
HZ1PS	129,780
J35X	105,105
JH2MYN	100,317
UN8PA	98,118
UN7PGA	84,396
EA8LG	79,242
HC1JQ	69,520

Single Op 14 MHz Low Power

M9K (M\$\$\$SIY)	475,580
EC7WA	425,920
UN6LN	404,952

Z36N	313,038
KH6ZM	302,379
LZ2JA	224,400
RA9AU	213,465
SV1PMR	212,660
RN4HFJ	195,300
RU5TT	172,800

Single Op 7 MHz Low Power

HK3TU	328,434
YW5T (YV5JBI)	320,352
LY5W	233,289
OK6K (OK5IM)	157,065
IK8NBE	109,782
AH6KO	88,136
IT9CLN	85,100
YC1UUU	82,389
CO6RD	73,605
CM2KL	70,785

Single Op 3.5 MHz Low Power

G8X (G4FJK)	85,570
HA3MY	57,528
OK2HBR	54,480
SM7MX (SM5MX)	48,843
HA3GO	36,411
UT5PY	35,694
OK1CRM	32,208
OK1DWQ	26,568
F5BEG	25,792
HA3LI	24,816

Single Op All Band High Power Assisted

SN7Q (SP7GIQ)	4,906,224
AA3B	4,738,272
S57AW	3,214,128
YO9HP	3,103,680
AN4\$\$\$\$T (EA1AKS)	2,728,647
JS3CTQ	2,464,042
RG9A	2,435,862
W3FV	2,195,388
N3QE	2,151,940
JR4OZR	2,041,342

Single Op 28 MHz High Power Assisted

N6SS/7	4,588
JF3LOP	266
JM2LHB	200

Single Op 21 MHz High Power Assisted

YV1YLY	830,023
LU1FKR	581,360
JA1BPA	436,045
9A5D (9A7Z)	428,645

3Z5N (SP5GRM)	388,024
YB\$\$NDT	380,426
DH8BQA	353,493
DL2SAX	305,536
EA7ZY	235,552
M3I (G\$\$ORH)	186,309

Single Op 14 MHz High Power Assisted

DL1REM	726,544
YT1X	703,902
UR7GO	665,247
RK4FF	651,105
K9OM	509,206
S58J	431,409
IT9STX	424,160
GM3W (GM3SEK)	421,020
LZ3KB	414,557
PA7LV	325,864

Single Op 7 MHz High Power Assisted

IN3VVK	676,980
IQ6AN (IZ6TSA)	643,848
P3X (UT5UDX)	613,558
YU7XX	313,314
XE2CQ	302,940
UW4I (US5IQ)	226,440
S53F	215,536
IV3JCC	201,985
VE3NZ	179,032
W7RY/5	154,350

Single Op 3.5 MHz High Power Assisted

I4AVG	204,303
MD/DL7VEE	171,200
IV3ZXQ	162,301
S5\$\$A	134,090
IT9DSZ	110,592
M7W (G3TBK)	109,222
DL8OH	97,920
IZ\$\$KBR	96,264
YL2KO	83,888
ES5RY	68,500

Single Op All Band Low Power Assisted

3Z9M (SQ9UM)	2,310,528
LY7Z	1,431,621
UT8EL	1,331,616
RM3F (UA4LCQ)	1,320,476
CT1BXT	1,157,266
CR5U (CS7AJL)	1,106,406
DF2F (DF2SD)	1,077,517
VA3DF	1,047,284
YT2AAA	831,744
DF9GR	825,344

Single Op 28 MHz Low Power Assisted

LW5DW	59,340
PU3LTA	4,240
YC9GWR	1,950
JE2CPI	1,225

Single Op 21 MHz Low Power Assisted

PY2KC	157,276
9V1XX	146,025
IT9WDC	118,231
JS1IFK	98,685
CE3CBM	98,280
YB\$MWM	85,440
PY1GQ	78,008
ER100	71,894
ED1A (EA1AST)	68,928
E2\$\$QVD	47,874

Single Op 14 MHz Low Power Assisted

5C5W (CN8KD)	585,900
WH\$RU (JG7PSJ)	437,250
VE7KW	345,664
IK3TPP	340,740
IZ8EFD	314,154
HI3/HA3JB	285,576
UR\$HQ	284,142
VE6WQ	256,032
SV2BXA	235,625
RW9C	227,997

Single Op 7 MHz Low Power Assisted

YT2B	236,205
YO4NF	219,645
LN7TTT (LA5LJA)	141,360
WA1FCN/4	112,000
VC7J (VE7UF@VE7UF)	75,867
UZ4U (UX7UW)	75,803
M\$OSH	60,680
SB7W	48,184
UR3QCW	44,115
PH9B	40,194

Single Op 3.5 MHz Low Power Assisted

ES3VI	34,722
AB1J	28,810
UA5F	17,350
UY8IF	10,136
KI1U	4,995
HZ1BW	4,898
EA1DR	4,142
UA9UX	2,842
IZ5OQX	1,408

Single Op All Band QRP

RU4SS	778,360
K2YG	354,445
DL8TG	307,520
LY5G	211,347
W6QU (W8QZA)	137,634
AB3WS	122,724
DL3CB	99,267
G\$\$CER	90,133
G4FPA	83,545
K4VD	82,215

Single Op 21 MHz QRP

PU2TRX	48,307
YO3DAC	25,205
EC7KW	17,697
BG7SFE	14,612
G5N (G\$\$SBN)	13,050
IQ7QK	11,660
SP4LVK	10,545
WD9FTZ/8	9,222
JR1NKN	8,823
CO6WYR	8,320

Single Op 14 MHz QRP

TG9ANF	117,260
YU1RH	38,640
OH2DP/QRP	29,562
KC7CM	22,848
YC2MDU	16,380
YO9AGN	11,934
RW3AI	10,800
DL5RFK	7,820
SQ3MZM	3,663
S5/PA3BHF (M\$\$MPM)	3,200

Single Op 7 MHz QRP

NP3RE	48,807
YO3CBZ	41,760
S51DX	38,664
UX5UU	36,560
KH6KG	36,501
DL9IM	19,140
7N4WPY	5,945
K3TW/4	1,248

Single Op 3.5 MHz QRP

ON3DI	46,336
IK4UXA	16,752
RU6YJ	11,730
UT5UUV	11,224
M7R (G\$\$TPH)	2,080
EA9CD	90

Single Op All Band QRP Assisted

ON6NL	472,052
VE3KI	462,726
SB\$\$A (SM\$\$LPO)	240,670
PE2K	119,064
ZP9MCE	51,405
JK1TCV	42,752
RA3DJA	30,943
OE5TKM	21,824
R\$\$AFF	16,776
OH2GEK	7,930

Single Op 28 MHz QRP Assisted

JH3DMQ	630
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Single Op 21 MHz QRP Assisted

UW6E (UR6EA)	30,476
PY2MSR	26,244
A96A	10,548
OK1NG	7,410

Single Op 14 MHz QRP Assisted

LZ8U (LZ2TU)	45,109
I\$\$UZF	34,365
IZ1ANK	19,980
IK7XNF	8,448
BD9XE	1,394
US\$\$MS	420

Single Op 7 MHz QRP Assisted

VY2/W5AJ (W5AJ)	110,295
YT5TT	7,844
G8C (M\$\$WLY)	405
JF2IWL	3

Single Op 3.5 MHz QRP Assisted

DK6SP	62,480
IZ3NVR	1,100
DF4MAA	15
DC2CL	12

Multi-Single High Power

I4DZ	6,762,744
IQ1RY	5,224,422
HG1S	4,608,336
K1SFA	4,381,000
HG7T	4,359,856
RW\$\$A	4,019,323
SZ1A	3,779,375
VC3S	3,663,900
OH8A	3,261,360
KP2/WE5DX	2,966,166

Multi-Single Low Power

IT9BLB	3,343,300
K3LR	3,056,058
DD1A	2,887,843
EA8DED	2,683,504
S5\$\$W	2,252,906
IQ3RK	2,167,083
CS5CRE	1,787,991
DX2R	1,229,117
UW7W	1,177,398
JH4UYB	1,131,894

Multi-Two

AN4\$\$\$\$V	7,858,188
IQ9UI	7,670,016
4O1\$\$A	7,492,513
K9CT	5,635,956
S51A	5,470,413
DR5N	4,899,756
PI4COM	3,485,493
9A\$\$Z	3,410,778
LZ7A	3,358,474
OH2ET	2,920,840

Multi-Multi

CR3W	9,921,804
9A7\$\$1A	9,741,816
LX7I	6,868,495
NR4M	6,108,752
UA4M	5,380,100
PI4CC	4,323,594
LZ9W	3,299,103
OH5C	2,788,060
W4AAW	2,616,610
K3EST/6	2,354,634

ROOKIE

Single Op All Band High Power

YV1YLY	830,023
IU4CHE	763,800
OK7LO	254,200
NB8F	44,690
W3RPH	40,216
AI6DO	33,596
A71MM	15,198
W3LES	11,424
IU4DEG	1,064
JI1KLL	700

Single Op All Band Low Power

CR5U (CS7AJL)	1,106,406
EW7BA	281,232
SQ7SAU	185,094

OH2EUV	177,630
IU3BSY	137,922
KK6NON	93,738
R3THA	85,260
AB3WS	84,738
SP5JP	73,080
OH3EPZ	61,623

CLASSIC

Single Op All Band High Power

UW1M	1,952,960
FM/DD5ZZ	1,579,552
GW\$\$A	1,381,272
DJ8OG	1,164,855
DJ3NG	956,862
JH4UTP	848,844
R\$\$QA	757,857
IZ\$\$PMV	754,680
DL1DTL	529,300
DL6DCD	483,724

Single Op All Band Low Power

MW2I (G4FRE)	992,593
ZB2TT	692,899
KG4SS	480,403
V31MA	419,604
RU9AC	418,863
SP9H	414,000
IT9VCE	399,896
RV3ZN	398,274
DL5KUD	340,725
I1EIS	339,678

United States

Single Op All Band High Power

K1LZ (K3JO)	2,960,208
W7RN (WK6I)	2,483,739
AC\$\$C	1,320,872
N7US/9	920,808
W4UEF	890,351
K6XT/\$\$	849,384
W7YAQ	841,640
AD5XD	730,656
K5ZD/1	668,412
AC9KW	625,356

Single Op 21 MHz High Power

N4BP	265,068
KU2M	111,280
W9ILY	105,570
KV4T	33,553
KF6HI/7	32,844

Single Op 14 MHz High Power

W4AAA (KK9A)	739,860
W3RTY	115,316
WC7Q	26,487
N5RZ	20,100
NG7M	11,033
AI3Q	10,800
KJ4WD	6,588
N7EPD	3,993
W7IWW	3,480
K\$\$PIR	1,400

Single Op 7 MHz High Power

WK9U	71,832
N1IXF	41,940
W9AKS	22,950
W6WRT	16,948

Single Op 3.5 MHz High Power

K4FJ	28,600
KS\$\$AA	9,735

Single Op All Band Low Power

KG4SS	832,356
W4GO	565,506
WN6K	503,736
N7IR	445,179
WR\$\$U	435,643
N5KWN	352,364
KB3LIX	351,783
KD9MS	300,832
KF2OG	273,750
N8CWU	253,330

Single Op 28 MHz Low Power

K4WI	1,008
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Single Op 21 MHz Low Power

W1ZD/7	57,700
K7MY	10,136
W9IIX	8,820
N7DB	4,240

Single Op 14 MHz Low Power

K6GHA	87,984
W4LC	62,014
N8HP	49,646
KS2G	49,500
W7XZ/6	41,514
N2MUN	24,017
WB2ART	20,202
W\$\$ZF	19,734
W\$\$RK	12,848

AA80Y 7,410

Single Op 7 MHz Low Power

WC1X/6 58,656
WB8JUI 36,480
W2VTV 28,785
KE\$SL/9 16,100
WB3JFS/7 11,310
AC6ZM/8 6,324
AB5OR 6,322
K4VBM 18

Single Op 3.5 MHz Low Power

NA5NN (K2FF) 12,060
N9YLE 7,335
NQ4K 5,452
KK4HEG 5,130

Single Op All Band High Power Assisted

AA3B 4,738,272
W3FV 2,195,388
N3QE 2,151,940
N7AT (K8IA) 1,694,441
K\$KX 1,542,325
AB3CV 1,442,242
W4PK 1,374,156
N4WW 1,295,182
KY7M 1,259,280
KA6BIM/7 1,181,421

Single Op 28 MHz High Power Assisted

N6SS/7 4,588

Single Op 21 MHz High Power Assisted

N6EE/2 66,559
N3UA/4 43,243

Single Op 14 MHz High Power Assisted

K9OM 509,206
W7ZR 316,965
K7OX 267,200
N2NS/6 150,123
K4YYL 137,788
W4UAT/6 107,442
N3DXX 75,032
W1CTN 53,000
W6RLL/7 40,040
AJ9C 4,050

Single Op 7 MHz High Power Assisted

W7RY/5 154,350
K\$MP/7 44,100
AG2T 5,978

Single Op 3.5 MHz High Power Assisted

W6GJB 1,240

Single Op All Band Low Power Assisted

W3FIZ 535,626

KE2D 408,152

W\$\$JW 324,416

W1ARY 294,824

N1API 282,852

K2XR/3 266,455

NY6DX/2 260,780

W3CQB 246,339

N\$\$HJZ 209,040

KT1I 182,735

Single Op 14 MHz Low Power Assisted

W6HGF/4 58,760

KV4QS 35,640

WK4Y 11,858

K3AJ 9,169

KF\$\$IQ 2,405

K1PH 475

Single Op 7 MHz Low Power Assisted

WA1FCN/4 112,000

WX1S 37,418

WU\$\$B/4 15,000

K9NW/8 6,864

WQ6X 1,683

Single Op 3.5 MHz Low Power Assisted

AB1J 28,810

KI1U 4,995

Single Op All Band QRP

K2YG 354,445

W6QU (W8QZA) 137,634

AB3WS 122,724

K4VD 82,215

K2YGM 40,132

N4NQY 5,568

N6HI/7 4,088

KI\$\$G 3,869

AI9K 3,510

Single Op 21 MHz QRP

WD9FTZ/8 9,222

N5IJE 3,293

Single Op 14 MHz QRP

KC7CM 22,848

K\$\$TI 986

KK7A 713

Single Op 7 MHz QRP

K3TW/4 1,248

Single Op All Band QRP Assisted

KB2HSH 7,665

KC2WUF 2,448

Multi-Single High Power

K1SFA 4,381,000

NV9L 2,374,704

K3MJW 2,139,864

WW4LL 1,777,769

W\$ \$LSD 1,764,720

K2PO/7 1,631,544

AD4ES 1,150,996

K7ZS 1,042,560

W7VO 451,840

N8VCF 374,775

Multi-Single Low Power

K3LR 3,056,058

W3ZGD 563,310

N3WZR 149,633

KM4FRM 62,094

WB9TFF 41,052

NU6XB 12,450

KD9BVD 7,260

Multi-Two

K9CT 5,635,956

W1DX 2,375,464

KB8O 1,552,784

K7JR 1,306,875

W4MLB 1,077,517

WA3EKL 954,320

KI6DY/\$\$ 721,050

N4SVC 168,084

N\$ \$KK 42,185

Multi-Multi

NR4M 6,108,752

W4AAW 2,616,610

K3EST/6 2,354,634

W1AW 3,116

ROOKIE**Single Op All Band High Power**

NB8F 44,690

W3RPH 40,216

AI6DO 33,596

W3LES 11,424

Single Op All Band Low Power

KK6NON	93,738
AB3WS	84,738
KG7GYI	54,900
KC1ANM	25,500
K2MV	23,650
WU6K	6,298
KC3HMY	3,430
K\$\$NJR	2,584
AD9LZ	13

CLASSIC**Single Op All Band High Power**

N7US/9	434,784
AC9KW	293,196
W4GE	287,616
W4CU	250,173
WD5K	195,480
N3FCP	154,035
WB9KPT/\$\$	134,496
K6SRZ	123,900
W9ILY	90,882
W3RTY	88,076

Single Op All Band Low Power

KG4SS	480,403
WR\$\$U	267,800
N5KWN	202,704
KB3LIX	182,748
KR2Q	162,279
K2AL	156,088
K8AJS	102,011
N\$\$STL	70,065
K4FTO	68,103
K3DBG	62,271

Europe**Single Op All Band High Power**

UB7K	3,994,200
9A5X	3,206,709
EM\$\$I (UT2IZ)	2,916,950
LY6A	2,709,147
OG2P (OH2PM)	1,987,704
UW1M	1,952,960
UV5U (UX1UA)	1,835,928
GW\$\$A	1,381,272
DJ8OG	1,164,855
IK2NCJ	1,117,850

Single Op 28 MHz High Power

IK3ASM	4,250
UY5ZZ	1,102

Single Op 21 MHz High Power

EA1BD	553,026
OK7W	441,013
I8JIT	246,491
OH6K (OH6FSG)	207,644
EI8IU	200,736
F8BDQ	193,318
SV9COL	179,444
UA6CE	174,538
YO6BHN	118,826
G4FKA	113,498

Single Op 14 MHz High Power

OK3RM	701,220
HA8JV	621,074
SV2BFN	544,754
DL3BQA	397,836
OH2V (OH4KA)	377,364
SP4TXI	357,732
UY2IF	209,550
OZ8PG	182,910
UT4ZG	176,478
RC5Z	119,814

Single Op 7 MHz High Power

DM6DX	338,752
US1Q (UW2QU)	317,664
S51CK	275,919
MD/DL4SVA (DL4SVA)	195,300
SP5UUD	145,036
LX8RTTY (LX1DA)	142,296
CR5D (CT1FJO)	127,800
LZ5K (LZ1PKZ)	120,840
RZ3AV	115,051
OK1MSP	109,968

Single Op 3.5 MHz High Power

OL9A	252,164
HB9TOC	81,276
DJ3IW	71,467
HG1G	71,264
SQ1OD	61,386
E7C (E77C)	53,790
YU1UN	40,362
UZ5ZU	26,488
OM3IAG	21,609

Single Op All Band Low Power

MJ5Z (JK3GAD)	1,585,175
F4DSK	1,518,256
UT5EPP	1,008,763
MW2I (G4FRE)	992,593

UC6A	988,632
PI4CG (PD2PKM)	973,056
GU\$\$URR (G\$\$URR)	805,896
UX1UX	756,000
ZB2TT	692,899
UT7CR	658,794

Single Op 28 MHz Low Power

F4BRV	1,440
UR5NHL	63

Single Op 21 MHz Low Power

IZ7UMS	51,600
IK1NEG	45,472
CT7AIX	42,369
IO9R (IT9YAO)	42,256
EB4GRT	36,608
TA1BM	28,294
SV8LMQ	27,920
YO9BCM	27,440
OK2BXW	23,850
RK3DSW	22,743

Single Op 14 MHz Low Power

M9K (M\$\$SIY)	475,580
EC7WA	425,920
Z36N	313,038
LZ2JA	224,400
SV1PMR	212,660
RN4HFJ	195,300
RU5TT	172,800
EU1DX	138,303
S51AF	126,092
IK5BSC	107,172

Single Op 7 MHz Low Power

LY5W	233,289
OK6K (OK5IM)	157,065
IK8NBE	109,782
IT9CLN	85,100
D1WW	60,264
EU8F	59,675
UR7EW	48,830
DL1AIW	48,080
IK5UAN	47,564
LY2PAD	46,098

Single Op 3.5 MHz Low Power

G8X (G4FJK)	85,570
HA3MY	57,528
OK2HBR	54,480
SM7MX (SM5MX)	48,843
HA3GO	36,411
UT5PY	35,694

OK1CRM	32,208
OK1DWQ	26,568
F5BEG	25,792
HA3LI	24,816

Single Op All Band High Power Assisted

SN7Q (SP7GIQ)	4,906,224
S57AW	3,214,128
YO9HP	3,103,680
AN4\$\$\$\$T (EA1AKS)	2,728,647
RK4FD	1,787,100
DF8XC	1,636,200
HB9DHG	1,627,176
DJ5\$\$MUC (DL6NDW)	1,435,564
HA1TNX	1,433,760
RM3DA	1,427,600

Single Op 21 MHz High Power Assisted

9A5D (9A7Z)	428,645
3Z5N (SP5GRM)	388,024
DH8BQA	353,493
DL2SAX	305,536
EA7ZY	235,552
M3I (G\$\$ORH)	186,309
LY1R	152,750
SV8CS	126,232
EA5FIV	104,181
IZ8EDL	103,540

Single Op 14 MHz High Power Assisted

DL1REM	726,544
YT1X	703,902
UR7GO	665,247
RK4FF	651,105
S58J	431,409
IT9STX	424,160
GM3W (GM3SEK)	421,020
LZ3KB	414,557
PA7LV	325,864
S57DX	291,863

Single Op 7 MHz High Power Assisted

IN3VVK	676,980
IQ6AN (IZ6TSA)	643,848
YU7XX	313,314
UW4I (US5IQ)	226,440
S53F	215,536
IV3JCC	201,985
DL4ME	83,527
F5NBX	55,016
GM4FDM	54,384
OR3A	20,234

Single Op 3.5 MHz High Power Assisted

I4AVG	204,303
MD/DL7VEE	171,200
IV3ZXQ	162,301
S5\$\$A	134,090
IT9DSZ	110,592
M7W (G3TBK)	109,222
DL8OH	97,920
IZ\$\$KBR	96,264
YL2KO	83,888
ES5RY	68,500

Single Op All Band Low Power Assisted

3Z9M (SQ9UM)	2,310,528
LY7Z	1,431,621
UT8EL	1,331,616
RM3F (UA4LCQ)	1,320,476
CT1BXT	1,157,266
CR5U (CS7AJL)	1,106,406
DF2F (DF2SD)	1,077,517
YT2AAA	831,744
DF9GR	825,344
IZ5ICH	817,195

Single Op 21 MHz Low Power Assisted

IT9WDC	118,231
ER1OO	71,894
ED1A (EA1AST)	68,928
UA4FBG	47,610
ES5TF (@ES5EC)	25,760
EI9HQ	24,624
SP1DMD	21,680
YO3JF	15,540
DF7XH	13,056
IS\$\$XDA	9,676

Single Op 14 MHz Low Power Assisted

IK3TPP	340,740
IZ8EFD	314,154
UR\$\$HQ	284,142
SV2BXA	235,625
PA1CC	201,903
IT9RZU	128,030
TF3PPN	117,000
PD2TW	80,010
EA5HJO	78,430
EA5HYC	61,632

Single Op 7 MHz Low Power Assisted

YT2B	236,205
YO4NF	219,645
LN7TTT (LA5LJA)	141,360
UZ4U (UX7UW)	75,803
M\$\$OSH	60,680
SB7W	48,184

UR3QCW	44,115
PH9B	40,194
UR4CU	39,864
DF7JC	23,236

Single Op 3.5 MHz Low Power Assisted

ES3VI	34,722
UA5F	17,350
UY8IF	10,136
EA1DR	4,142
IZ5OQX	1,408

Single Op All Band QRP

RU4SS	778,360
DL8TG	307,520
LY5G	211,347
DL3CB	99,267
G\$\$CER	90,133
G4FPA	83,545
EA1GT/QRP	75,600
DL2DWP	55,544
OH2LZI	46,948
IN3UFW/QRP	44,735

Single Op 21 MHz QRP

YO3DAC	25,205
EC7KW	17,697
G5N (G\$\$SBN)	13,050
IQ7QK	11,660
SP4LVK	10,545
UT4UFZ	2,580
RA3XEV	2,496

Single Op 14 MHz QRP

YU1RH	38,640
OH2DP/QRP	29,562
YO9AGN	11,934
RW3AI	10,800
DL5RFK	7,820
SQ3MZM	3,663
S5/PA3BHF (M\$\$MPM)	3,200
2E\$\$LJZ	2,449
EA1GFY	408
OH8EUN/QRP	48

Single Op 7 MHz QRP

YO3CBZ	41,760
S51DX	38,664
UX5UU	36,560
DL9IM	19,140

Single Op 3.5 MHz QRP

ON3DI	46,336
IK4UXA	16,752

RU6YJ	11,730
UT5UUV	11,224
M7R (G\$TPH)	2,080

Single Op All Band QRP Assisted

ON6NL	472,052
SB\$A (SM\$LPO)	240,670
PE2K	119,064
RA3DJA	30,943
OE5TKM	21,824
OH2GEK	7,930
SP5XO	3,763
R6FDD	2,091

Single Op 21 MHz QRP Assisted

UW6E (UR6EA)	30,476
OK1NG	7,410

Single Op 14 MHz QRP Assisted

LZ8U (LZ2TU)	45,109
I\$UZF	34,365
IZ1ANK	19,980
IK7XNF	8,448
US\$MS	420

Single Op 7 MHz QRP Assisted

YT5TT	7,844
G8C (M\$WLY)	405

Single Op 3.5 MHz QRP Assisted

DK6SP	62,480
IZ3NVR	1,100
DF4MAA	15
DC2CL	12

Multi-Single High Power

I4DZ	6,762,744
IQ1RY	5,224,422
HG1S	4,608,336
HG7T	4,359,856
SZ1A	3,779,375
OH8A	3,261,360
UA4S	2,802,115
IZ2KXC	2,543,038
G9V	2,364,804
OK1KSL	2,133,536

Multi-Single Low Power

IT9BLB	3,343,300
DD1A	2,887,843
S5\$W	2,252,906
IQ3RK	2,167,083
CS5CRE	1,787,991
UW7W	1,177,398

LX1ER	1,093,824
9A7T	957,330
Z37V	868,968
IU1GNA	551,525

Multi-Two

AN4\$\$\$\$V	7,858,188
IQ9UI	7,670,016
4O1\$\$A	7,492,513
S51A	5,470,413
DR5N	4,899,756
PI4COM	3,485,493
9A\$\$Z	3,410,778
LZ7A	3,358,474
OH2ET	2,920,840
ED2C	1,833,858

Multi-Multi

9A7\$\$1A	9,741,816
LX7I	6,868,495
UA4M	5,380,100
PI4CC	4,323,594
LZ9W	3,299,103
OH5C	2,788,060
DR3W	1,532,377
ED2V	144,728

ROOKIE

Single Op All Band High Power

IU4CHE	763,800
OK7LO	254,200
IU4DEG	1,064

Single Op All Band Low Power

CR5U (CS7AJL)	1,106,406
EW7BA	281,232
SQ7SAU	185,094
OH2EUV	177,630
IU3BSY	137,922
R3THA	85,260
SP5JP	73,080
OH3EPZ	61,623
2E\$\$VPW	61,299
RN4CA	50,008

CLASSIC

Single Op All Band High Power

UW1M	1,952,960
GW\$\$A	1,381,272
DJ8OG	1,164,855

DJ3NG	956,862
IZ\$PMV	754,680
DL1DTL	529,300
DL6DCD	483,724
RW4WZ	478,423
RO6A	437,175
EU8A	425,820

Single Op All Band Low Power

MW2I (G4FRE)	992,593
ZB2TT	692,899
SP9H	414,000
IT9VCE	399,896
RV3ZN	398,274
DL5KUD	340,725
I1EIS	339,678
DL3SYA	320,000
IT9CTG	304,360
M\$UKR	267,332