

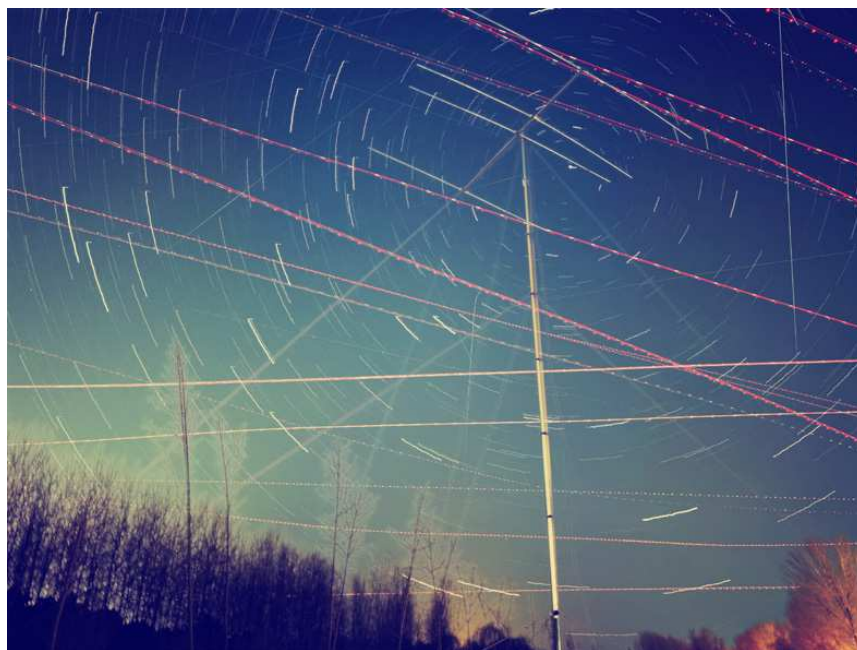
2025 ARRL 10-Meter Contest Results

The results of the December 13 – 14, 2025, event.

The 2025 ARRL 10-Meter Contest was once again a highlight of the contest season. Solar Cycle 25 is not done, and although there were fewer sunspots than last year, there were still 1.7 million contacts reported, about 20% less than 2024. The contest started off with E skip on Friday for much of the United States, and during daylight hours, the band remained open to somewhere for everyone. Hundreds of serious contest efforts mixed with thousands of casual operations made this a pleasure for veterans and newcomers alike.

Band conditions were very good, especially on Saturday, when there were solid openings between North America and Europe. In general, conditions favored southern locations, and Radio Amateur Club de Kourou's, FY5KE, record-breaking multioperator effort surpassed the 5-million-point mark for the first time. Of the 40 records available across all categories, 10 were broken this year.

There were entries from 138 DXCC entities, with 2,609 from the continental United States. Every US state was



DaXian Zhang, BI1MCZ, operated portable with a four-element beam from the outskirts of Beijing, China, in the 2025 ARRL 10-Meter Contest. [DaXian Zhang, BI1MCZ, photo]

active on both CW and SSB, as were most of the Canadian provinces and a critical mass of Mexican states. Youth participation grew, with 73 participants noting in their entries that they were age 25 or younger.

Affiliated Club Competition

Club	Score	Entries	Club	Score	Entries	Club	Score	Entries
Unlimited			Western Washington DX Club	2,841,330	14	Hampden County Radio Assn.	116,376	5
Potomac Valley Radio Club	33,160,255	135	South East Contest Club	2,794,938	18	South Jersey Radio Assn.	113,220	4
Yankee Clipper Contest Club	27,794,325	81	Niagara Frontier Radiosport	2,519,498	14	High Desert Amateur Radio Group	83,594	7
Frankford Radio Club	20,813,033	70	Big Sky Contesters	2,095,074	5	Silver Comet ARS	61,496	5
Society of Midwest Contesters	16,636,090	81	DFW Contest Group	1,982,048	24	Portage County Amateur Radio Service	28,448	4
Minnesota Wireless Assn.	11,349,994	84	Orca DX and Contest Club	1,810,922	9	New Providence ARC	28,228	3
Medium			Heartland DX Assn.	1,597,416	7	Pacific Northwest VHF Soc.	21,210	3
Florida Contest Group	18,727,902	49	Willamette Valley DX Club	1,494,690	9	American Red Cross Emergency Communications Service	16,786	4
Arizona Outlaws Contest Club	12,677,846	30	Great Places Contest Club	1,071,692	5	Sierra Nevada ARS	6,588	3
Southern California Contest Club	12,052,887	36	Carolina DX Assn.	861,924	11			
Contest Club Ontario	7,268,472	43	North Coast Contesters	816,288	6			
Tennessee Contest Group	5,037,712	26	Northeast Maryland Amateur Radio Contest Soc.	788,034	9	Local		
Mad River Radio Club	4,727,388	11	Radiosport Manitoba	723,160	4	CTRI Contest Group	1,304,480	7
Alabama Contest Group	4,370,002	13	Texas DX Soc.	718,772	7	The Villages ARC	1,297,382	6
Central Texas DX and Contest Club	4,275,068	11	Order of Boiled Owls of New York	704,878	5	Central Virginia Contest Club	938,772	5
Grand Mesa Contesters of Colorado	4,199,484	21	Bay Area DXers	688,416	4	All Idaho Contest Club	427,428	10
Kentucky Contest Group	4,107,296	12	Rochester (NY) DX Assn.	621,196	8	Nashoba Valley ARC	265,954	8
Kansas City Contest Club	4,035,382	14	Mother Lode DX/Contest Club	498,440	3	Bristol (TN) ARC	132,744	4
Hudson Valley Contesters and DXers	3,172,548	19	Saskatchewan Contest Club	351,340	5	Silver Springs Radio Club	129,636	4
Swamp Fox Contest Group	2,881,982	24	Lake Area Radio Klub (SD)	244,828	6	KARO ECHO	71,498	5
			Valley Amateur Radio Assn.	150,896	3	Big South Fork ARC	42,380	4
			Spokane DX Assn.	138,660	4	Athens County ARA	41,110	3
			599 DX Assn.	125,356	3	Hazel Park ARC	14,264	3

The next ARRL 10-Meter Contest will be held December 12 – 13, 2026.

Top Ten — United States

Single Operator, Mixed Mode, High Power

KM3T	2,804,414
AA4NC	
(N4YDU, op)	1,687,934
N4OX	1,654,184
K7RL	1,534,814
NA8V	1,433,950
K0TT	1,265,916
K5ZD	1,230,592
N6TV	1,160,572
K0EJ	940,470
N3QE	922,752

Single Operator, Mixed Mode, Low Power

N2IC	1,758,150
WA7NB	1,166,728
N8II	1,088,356
K2PS	1,078,992
KU2M	657,318
N5JJ	653,838
K8MR	616,908
W1WBB	432,810
K4ER	430,540
N4OO	415,044

Single Operator, Mixed Mode, QRP

ND0C	197,432
N7JI	112,896
N6AN	93,504
WB2AMU	51,506
N3ZV	45,924
KE9SA	27,720
N0LMQ	27,450
WN6W	19,680
NR7Z	11,868
W7LG	11,248

Single Operator, Phone Only, High Power

K5TR	
(W5MR, op)	747,812
N1PGA	503,136
AF1T	412,020
W0SD	
(W7XU, op)	405,216
W1SJ	391,860
K0JU	354,690
W6AFA	250,868
NU5M	247,044
KE8FT	196,950
W7BJN	193,140

Single Operator, Phone Only, Low Power

N6OKU	198,870
W28T	155,400
WB1DX	132,692
N7MGW	115,878
KK4PJ	82,260
W6IWN	78,548
W7TNY	74,724
WN0G	74,460
K4TMC	67,706
N5WCT	66,780

Single Operator, Phone Only, QRP

K6GHA	32,850
W6QU	
(W8QZA, op)	17,536
W5MKS	16,900
W7USA	13,786
WW0WB	11,500
AC2N	8,836
N3AWS	5,100
N4MAY	3,922
KS4GW	2,772
N1DAE	2,250

Single Operator, CW Only, High Power

NN7CW	1,445,028
K1TO	1,422,900
K5PI	1,256,400
K2SSS	1,227,072
W2RQ	1,195,960
K1DG	1,114,272
K6NA	923,552
W3RJ	916,024
W6PH	906,936
K1LT	891,184

Single Operator, CW Only, Low Power

N4OGW	816,732
K7SV	725,332
N4KM	683,928
N7VM	599,912
WJ9B	563,500
N7YK	402,264
K3JT	341,012
WB4TDH	330,864
K0AV	321,768
N0UR	311,048

Single Operator, CW Only, QRP

WR5O	157,440
WB2CPU	72,576
AB4WV	
(N4RT, op)	61,272
NQ2W	59,800
K7FR	59,360
K9AY	35,856
WC7S	35,476
KF4AV	33,872
K6RM	33,480
AA7EE	32,712

Single Operator, CW Only, Mixed Mode, High Power

K6XX	2,119,634
N4EXA	2,107,728
W6YX	
(N7MH, op)	1,972,740
N6WM	1,841,648
WM9C	1,828,680
K4AB	1,682,394
NT6X	1,648,952
N4UU	1,639,440
WB8MJ	1,602,900
AJ9C	1,589,500

Single Operator, CW Only, Mixed Mode, Low Power

K1BX	1,432,080
W7CXX	
(WA7LNU, op)	1,016,500
K0XF	801,840
N3UA	658,944
KS1J	655,368
WJ1U	626,400
N7IR	592,960
KB1EFS	557,116
K1HTV	520,184
N0HJZ	498,520

Single Operator, CW Only, Mixed Mode, QRP

K9OM	556,828
K6T (WQ6X, op)	101,808
W72P	44,100
K8ZT	33,048
K2AL	11,096
WM0G	5,624
N4IT	3,504
NL7CO	2,800

Single Operator, CW Only, Phone Only, High Power

KW7MM	901,494
K3EST	693,824
KV0Q	650,608
KE2AY	523,428
KA1ZD	484,704
NR6Q	396,000
K3DNE	384,650
N2ZN	315,284
AD6WL	299,052
W5LO	254,820

Single Operator, CW Only, Phone Only, Low Power

K2DRH	273,540
NQ9N	158,878
N3AAA	104,804
AA0F	98,304
N7MZW	95,592
W6MX	91,932
WB0TEV	61,288
KC1QEM	49,680
KN6VTC	47,570
WA4AH	46,170

Single Operator, CW Only, Phone Only, QRP

KC1BB	29,356
W2NTN	13,500
W3EK	11,000
N7NWL	6,160
AK9RT	432

Single Operator, CW Only, High Power

W1KM	1,519,896
N5RZ	1,269,216
NY3A	1,248,984
WO4O	1,139,880
K6LL	1,063,232
K9CT	1,053,436
N1LN	1,024,488
W1RCR	962,184
N2NT	938,168
AA3B	912,912

Single Operator, CW Only, Low Power

K2SG	1,008,696
W4IX	882,808
N4AO	
(WC4E, op)	810,240
KG9X	700,256
N2YO	687,208
NE8P	533,400
K6WSC	454,608
W9XT	448,596
N4IJ	327,040
KW1X	324,192

Single Operator, CW Only, QRP

W1FJ	195,264
AA2A	
(N2KW, op)	189,992
K7RAT	
(N6TR, op)	186,584
K2YAZ	110,880
W5UE	94,792
AC2YD	60,480
WD4CFN	26,200
K8MV	25,376
N4KGL	21,420
AF5CC	19,040

Multioperator, Single Transmitter, High Power

K1LZ	3,995,940
NJ4P	2,582,796
NX5M	2,550,042
N4SS	2,409,264
K9RS	2,358,066
W4NF	1,908,556
NX6T	1,789,406
W7JET	1,546,960
K6RO	1,534,068
N4SVC	1,441,880

Multioperator, Single Transmitter, Low Power

KA4RRU	1,089,088
KT4XA	533,352
ND8DX	494,564
K5TD	384,060
W4TG	335,274
W5GAD	277,648
W1FM	244,272
K1WAS	106,140
W6WG	77,608
K4FT	62,568

Top Ten — Canada

Single Operator, Mixed Mode, High Power

VE3AT	1,972,116
VY2TT	
(K6LA, op)	1,897,152
VE4GV	530,112
VE1JS	42,120
VE3BR	34,272
VE5CPU	21,824
VA7XU	17,820

Single Operator, Mixed Mode, Low Power

VE3FH	88,464
VE3OIL	80,850
VA3UKR	67,500
VE3KOT	62,342
VE3NFN	21,670
VE7AX	20,532
VE7BGP	12,688
VA3KRJ	9,000
VE3JT	5,432
VE3SST	3,528

Single Operator, Mixed Mode, QRP

VA3HY	462
-------	-----

Single Operator, Phone Only, High Power

VA6SZ	247,860
VO1KVT	83,980
VE4SG	71,288
VE3YZ	66,126
VE3WMI	55,200
VA6MA	35,520
VE3REV	27,600
VA2OBW	9,752
VA3VWW	6,230

Single Operator, Phone Only, Low Power

VO1GO	96,162
VE2IAA	41,426
VE1RPX	33,396
VE7GDE	32,832
VE2HIT	26,128
VA1GRH	15,336
VE7CKZ	15,200
VA7CTG	9,000
VA3GD	8,514
VE7MHI	8,480

Single Operator, Phone Only, QRP

VE3GJP	10,260
VA2YLB	532

Single Operator, CW Only, High Power

VE6BBP	597,540
VA3AR	470,032
VE6WQ	431,472
VA7MM	158,364
VE3TM	118,272
VE3KP	40,192
VY1JA	9,744
VA1RST	1,040

Single Operator, CW Only, Low Power

VE3DZ	452,892
VY2OX	283,248
VE9KK	247,500
VE5GC	149,384
VA6WWW	100,716
VE3TG	84,700
VE2UR7QC	75,088
VE7JKZ	74,244
VA2III	
(VE2SG, op)	69,836
VE3SMA	67,344

Single Operator, CW Only, QRP

VE3VN	46,368
VE3TD	4,428
VA3IIF	768

Single Operator, CW Only, Mixed Mode, High Power

VA1EET	3,039,036
VE3JM	1,451,936
VE7NZ	629,650
VE6UM	507,524
VA1MM	348,300
VO2AC	339,010
VE9XX	307,188
N2KHH/VY2	278,496
VA3WB	227,360
VO1CH	175,032

Single Operator, CW Only, Mixed Mode, Low Power

VE6RST	604,100
VA3OKG	399,630
VA3FF	320,544
VA2CZ	181,916
VA6RCN	169,750
VO1HP	115,360
VE3GFN	99,000
VE5UO	95,940
VE4DL	84,550
VA4HZ	84,530

Single Operator, CW Only, Phone Only, High Power

VC9A	
(VE9CF, op)	549,472
VE7ZO	261,396
VE3QJN	31,122
VA3LR	24,552
VE3LRL	18,544
VE4OK	1,786

Single Operator, CW Only, Phone Only, Low Power

VE9CZ	182,372
VY2GF	51,600
VA3IDD	33,892
VE9RA	16,768
VE3UZX	14,664
VE2IAG	11,544
VE3BFU	8,280
VE1GRP	4,950
VA3FER	4,536
VA7NDL	4,392

Single Operator, CW Only, High Power

VA2WA	1,453,320
VE3EJ	728,816
VA7DX	461,852
VE2FK	338,088
VA3TNM	227,220
VA7OM	216,796
VE7WO	197,128
VA3CW	144,000
VA3FH	104,468
VA2UR	80,896

Single Operator, CW Only, Low Power

VE3WUE	199,296
VE3MGY	117,348
VA6AM	89,544
VA4ADM	70,980
VE3AQ	68,704
VE5SF	57,408
VO1KGZ	36,792
VE3XAT	33,120
VE5VA	26,784
VE3MZD	22,880

Single Operator, CW Only, QRP

VE9AA	109,664
VE3YT	22,500
VY2DP	19,600
VE3GMZ	14,208

Multioperator, Single Transmitter, High Power

VA7DZ	427,714
VY2OM	149,768
VE7SAR	59,052

Multioperator, Single Transmitter, Low Power

VE9ML	168,204
-------	---------

Top Ten — Mexico

Single Operator, Mixed Mode, Low Power

XE1AQY	51,084
--------	--------

Single Operator, Phone Only, High Power

XE3FR	283,504
XE1CKJ	205,528
XE2Q	68,680
XE2Y	61,372
XE1JKW	16,800
XE2T	7,956
XE2AQA	3,828

Single Operator, Phone Only, Low Power

XE1YL	171,840
XE1GCF	74,016
XE1CIC	58,760
XE2SSB	49,632
XE1PDE	35,640
XE1JMF	9,348
XE2N	9,000
XE1BLA	7,800
XE2YWB	3,844
XE2LUZ	3,024

Single Operator, CW Only, High Power

XE

Top Ten – DX

Single Operator, Mixed Mode, High Power

FM5BH	2,154,362
GM5X (GM4YXI, op)	1,369,062
TI8X (N7ZG, op)	1,353,210
LT6T (LU7HN, op)	1,071,448
OR2F	1,038,828
RG6G	1,032,804
UP0L (UN9LW, op)	810,252
EU1A	710,226
FK8IK	667,164
ZM4T (ZL3IO, op)	663,168

Single Operator, Mixed Mode, Low Power

VP2MAA	907,042
LZ4TX	733,240
EA6SX	643,430
II4M	573,804
CO8ZZ	465,684
VR2VRC	444,500
RK6OU	344,784
JA1BJI	337,566
G2E	236,572
RU9AC	208,820

Single Operator, Mixed Mode, QRP

PY2NY	125,902
HA6IAM	59,500
RW3AI	53,430
OK6OK	52,800
JH7UJU	30,300
PE2K	30,240
F4EMK	29,704
I2SNVR	26,840
CT7AWJ	26,780
YU1QU	19,740

Single Operator, Phone Only, High Power

PT5J (LU9ESD, op)	1,602,120
CQ9A (EW6W, op)	1,055,950
PX5X (PP5FB, op)	781,546
TI1T	578,400
XR7T (CE7VP, op)	431,424
HP1XV	400,112
CE4PS	354,748
HB2Y (HB9TWY, op)	327,206
OD5KU (S53T, op)	310,176
EA6URP (EA3HJO, op)	273,510

Single Operator, Phone Only, Low Power

HK3EA	292,734
D4M	254,118
ZW2A (PY2MZ, op)	231,312
CB6LR (CE6GDR, op)	223,600
FG5GP	212,960
PY2HT	195,424
HC2PY	178,596
PY2CX	150,568
TI1I	137,072
R4GM	136,488

Single Operator, Phone Only, QRP

PU2UAF	114,294
PY2BN	30,400
MW7FON	18,972
ES6RW	17,490
GI7JYK	16,008
HK1J	8,970
ON8NT	5,822
TI2LCO	3,726
DL5EC	3,300
F4EPP	3,200

Single Operator, CW Only, High Power

8P5A	1,997,752
KP2M (KT3Y, op)	901,016
5Z4J	821,568
CR3DX (OM3RM, op)	813,648
CT7BJG	775,680
HK1MW	693,228
PC0A	659,736
MODHO	637,632
JQ0VNR	634,384
OH0X (OH2TA, op)	582,120

Single Operator, CW Only, Low Power

KP2B (WP3A, op)	1,163,280
NP3A	1,106,164
WP4TZ	772,072
VK1A (VK2IA, op)	689,892
MI5I (GI0RQK, op)	529,012
KH6CJJ	340,752
ZM3A (ZL3WW, op)	318,160
ZW8T (PS8HF, op)	311,888
4U1UN (KO8SCA, op)	237,184
R7NW	233,916

Single Operator, CW Only, QRP

EA8RM	332,688
VR2TA (VR2ZQZ, op)	152,160
DJ2RG	135,148
LZ2RS	112,560
YU1AT	108,460
HG2DX	103,680
EA4EPY	92,520
M7R (G0TPH, op @ G0TPH)	70,752
OK2HBY	69,580
E77Y	66,792

Single Operator Unlimited, Mixed Mode, High Power

CW5W (N5ZO, op)	4,424,944
ED7W (EA7X, op)	2,396,440
PX3 (5B4AMM, op)	2,243,338
OM7M	2,038,014
9Z4BM (N2TTA, op)	1,969,810
PW2K (PY2KNK, op)	1,813,332
7Q2T	1,807,520
ZZ2O (PY2EX, op)	1,759,628
YT0Z (YU1ZZ, op)	1,383,644
MM2N (MM0GPZ, op)	1,082,952

Single Operator Unlimited, Mixed Mode, Low Power

PY3OZ	2,076,440
9J2FI (DL2RMC, op)	1,245,680
ED1R (EA4AOC, op)	1,033,038
XQ3WD	901,000
HB9FAP	841,266
PY5AMF	761,504
PY1AX	724,270
PY2RSA	561,700
OK6Y (OK2PTZ, op)	491,892
CE4KS	466,470

Single Operator Unlimited, Mixed Mode, QRP

CB3A (XQ3SK, op)	240,516
PY2PLL	171,720
SP7M (SP5EWX, op)	113,646
SP3WKW	26,792
JK1TCV	19,824
EW1FM	19,152
YO8FC	17,280
RA7C	11,610
TA9J	6,784
EA2AFV	5,092

Single Operator Unlimited, Phone Only, High Power

LP1H (LU5HM, op)	1,134,828
AZ1D (LU4DJB, op)	900,144
TI1K (TI5CDA, op)	787,050
DL2ARD	716,880
V55Y (V51WH, op)	705,744
9A1P	671,250
TM1C (F4ARU, op)	658,794
KP4WW	621,032
CT7AUE	550,546
TM7J	539,448

Single Operator Unlimited, Phone Only, Low Power

PU2VLW	493,108
ZZ5K	456,330
CV6T (CX6TU, op)	295,902
PP1WW	294,752
4M5A (YV5RAB, op)	272,430
CT7BOD	243,922
PT1M (PY1PL, op)	235,470
PU1JSV	190,816
DK5KMA	176,694
6Y5PW	170,912

Single Operator Unlimited, Phone Only, QRP

PY4LR	17,628
IW0SAG	6,106
BH4TQX	4,000
TI5FSP	1,872
SP7JPN	1,344
JH3DMQ	504
NH7C	192
F4GWM	162
SV8KUE	50

Single Operator Unlimited, CW Only, High Power

EF5Y (EB5A, op)	1,481,216
II2Q (IK2PFL, op)	1,278,816
TM8O (F1AKK, op)	1,256,288
ZF2SS	1,209,000
YT3X	1,166,880
OK3C (OK2ZC, op)	1,130,924
LZ1NK	997,928
HG3N (HA3LN, op)	994,008
AH6KO	961,440
LZ9W (LZ1ZD, op)	936,976

Single Operator Unlimited, CW Only, Low Power

ZF5T (ZF9CW, op)	1,384,600
VP9I (N2BA, op)	1,029,000
EA8BW	664,200
DL2NBY	523,848
EF6B	501,552
HA3NU	456,608
EA3NO	383,520
SP2EWQ	377,720
9A6A	372,204
PY2XL	369,984

Single Operator Unlimited, CW Only, QRP

LT7D (LU7DZ, op)	297,000
ED3Q (EA3O, op)	269,824
ON6NL	223,776
G4ZFE	200,232
UR2Y (US0YW, op)	104,832
JA6VZB	82,240
UY5LW	82,000
QJ1NGT	68,544
4F3OM	55,104
JK7DWD	54,696

Multioperator, Single Transmitter, High Power

FY5KE	5,083,440
D4C	4,568,094
KP4AA	4,068,666
HK1NA	3,181,056
PJ2T	2,960,958
PR1T	2,659,230
9A5Y	2,484,720
E7DX	2,242,240
LT3E	2,186,180
EI7M	2,158,340

Multioperator, Single Transmitter, Low Power

TM6M	1,594,736
LS2D	1,291,212
KP4NZ	1,099,696
YL0YOTA	582,912
CB1D	560,700
AY3W	446,176
DR7B	394,368
JA6GCE	375,468
ED5E	259,550
ED4A	255,680

Youth Overlay

Call	Section	Score	QSOs	Mults
------	---------	-------	------	-------

United States

Single Operator, Mixed Mode, Low Power

KQ4JEQ	KY	3,024	45	28
--------	----	-------	----	----

Single Operator, Phone Only, High Power

AD9HV	IN	1,190	36	17
W5RRR (KJ5CAL, op)	STX	468	28	9

Single Operator, Phone Only, Low Power

KB4ABM	GA	4,624	68	34
KC4HAR	IL	3,560	91	20
KQ4LEO	VA	1,260	31	21
KK7UXY	IN	986	30	17
KG5LLM	LA	550	25	11
KO6GLN	EB	200	10	10
KE9DPF	IN	144	18	4
K8A (KO6GLN, op)	EB	96	8	8
KF0URH	MN	96	14	4
KC1WSV	NH	72	7	6
KI5ZNS	STX	40	6	4
KF8ENI	OH	12	4	3

Single Operator, Phone Only, QRP

KC1YMR	EMA	120	12	6
--------	-----	-----	----	---

Single Operator Unlimited, Mixed Mode, Low Power

NU1D	ME	112,554	329	117
KE2EGF	WNY	5,280	47	33

Single Operator Unlimited, Phone Only, High Power

W7YJ	ID	28,392	290	52
------	----	--------	-----	----

Single Operator Unlimited, Phone Only, Low Power

N0APX	MO	5,214	79	33
K8LG	MI	950	25	19
KM7BJA	WVA	160	10	8

Single Operator Unlimited, CW Only, Low Power

WV4AM	TN	67,860	196	87
KE8ZYD	MI	3,640	34	26

Canada

Single Operator Unlimited, Phone Only, Low Power

VA3YCG (OM8ATE, op)	ONS	736	24	14
---------------------	-----	-----	----	----

Mexico

Single Operator, Phone Only, High Power

XE2AQA	SON	3,828	68	29
--------	-----	-------	----	----

Single Operator, Phone Only, Low Power

XE1JMF	TLX	9,348	138	38
--------	-----	-------	-----	----

DX

Single Operator, Mixed Mode, Low Power

BG4SE	BY	19,018	140	37
BG5VLI	BY	2,440	32	20
JA9YAA	JA	486	14	9
9A5AHG	9A	100	10	5
BA4RKS	BY	4	1	1

Single Operator, Mixed Mode, QRP

BG7QBL	BY	616	20	11
--------	----	-----	----	----

Single Operator, Phone Only, Low Power

4X5FF	4X	13,860	157	45
SQ2RAD	SP	11,520	131	45
YC8BUL	YB	5,580	201	15
ZL2GUN	ZL	4,224	67	32
LZ1AEW	LZ	3,192	78	21
YO3VVV	YO	1,560	43	20
M7PXZ	G	1,518	34	23
E75RKM	E7	986	29	17
CR7BVZ	CT	700	25	14
DN9LI (DJ1SG, op)	DL	672	24	14
BD4VEM	BY	638	30	11
TC7YOTA (TA7YLY, op)	TA	576	24	12
DN9HWP	DL	440	20	11
CM8HEA	CM	384	16	5
YD2UNY	YB	150	15	12
BG7LJX	BY	96	9	6
BD8ELZ	BY	24	5	3

Single Operator, Phone Only, QRP

PU4ELT	PY	1,640	41	20
BG7KAN	BY	930	35	15
JP7XDO	JA	32	5	4
BI3XZU	BY	2	1	1

Single Operator, CW Only, High Power

JA1ZGP	JA	3,740	59	17
--------	----	-------	----	----

Single Operator, CW Only, QRP

BH3HHS	BY	4	1	1
RE0LAA	UA9	4	1	1

Single Operator Unlimited, Mixed Mode, High Power

BG0COH	BY	83,840	391	64
DL4XT	DL	19,824	108	56
R8CI	UA9	648	20	12
BA6KC	BY	252	10	7

Single Operator Unlimited, Mixed Mode, Low Power

J11PUC	JA	252,092	632	107
OM8A (OM2ADM, op)	OM	140,238	253	159
BI3ARY	BY	13,688	135	29
DJ4MX	DL	9,282	61	39
BA4RCM	BY	7,946	72	29
BI1XJT	BY	1,652	49	14

Single Operator Unlimited, Phone Only, Low Power

SV6TAC	SV	4,224	98	22
BG9JDI	BY	96	8	6

Single Operator Unlimited, CW Only, High Power

BA7LCS	BY	124,740	584	55
BA4OP	BY	45,504	320	36</