2014 CQ WW WPX SSB Contest Results

BY TERRY ZIVNEY,* N4TZ

"Cooperation makes it happen." It has been noted that ham radio contesting is unique in sports in that the competitors have to cooperate with each other in order to score points. Those who cooperate the most, often win. This year, a record number of people cooperated by submitting logs: 5,500, up from the 5,461 received last year. Also, judging from the lack of complaints, most participants seemed to cooperate with the rules, frequently identifying themselves. But it wasn't just the people who cooperated; the sun also cooperated by providing better propagation conditions than we had last year. Even the solar flares failed to dampen the festivities this weekend.

Tom, W2SC, the voice behind the microphone at 8P5A, said the "Conditions were amazing and truly unforgettable," while John, W2GD of P40W, opined, "the conditions, 10 meters in particular, were truly spectacular." While each of these great operators handily won their respective categories, their scores fell far short of the existing records because conditions were so good that ordinary stations could easily work each other instead of waiting in line to contact just the loudest stations.

Jacky, ZL3CW, planned on operating all band assisted as ZM1A. Since the contest starts at 1 p.m. in New Zealand, he started on 10 meters. At 11 p.m. local, the band was still open and he was still running Europe! So much for the planned all band operation. ZM1A ended up in seventh place worldwide on 10 meters assisted.

While ZM1A's plans changed for the better, Don, JH5GHM, was visited by Murphy during the contest, when his Macmini computer kept rebooting during the contest, requiring a change out of computers during the heat of the contest. Nonetheless, Don posted the second highest score among all Japanese single op all band stations operating as JH1GBZ.

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The number of prefixes available continues to grow. ES9C set a new prefix-worked mark with 2,057 prefixes. Was 10 meters hot? PX5E had an amazing 1,450 prefixes on 10 meters alone. Last year, 140 stations worked at least 1,000 prefixes; this year, 237 stations did it. It takes 300 prefixes confirmed on SSB to qualify for *CQ* magazine's WPX Award. In-the-chair time must have increased as well: Last year 1,363 stations had at least 300 prefixes worked during the contest weekend, while this year 1,734 made that threshold.

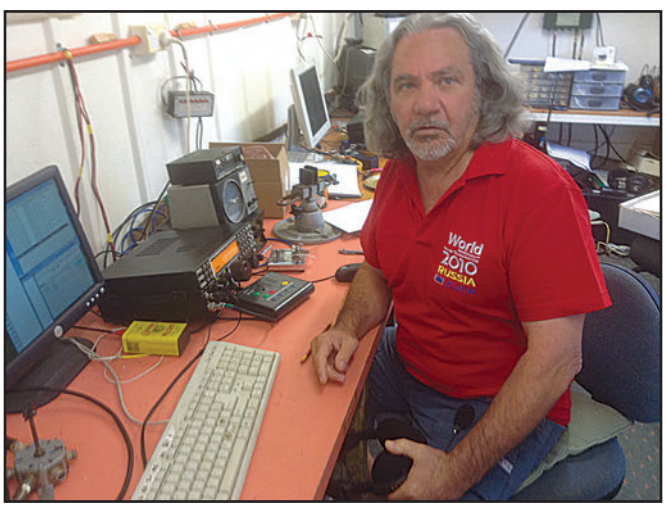
You can find out how you and your competitors did at <www.cqwpx.com>, where the full line scores of all the categories will be posted, along with a searchable database of scores for all past CQ WPX contests. You will also find public logs from all the competitors to help you plot your strategy for next year. You are looking forward to next year, right?

Single-Operator All Band

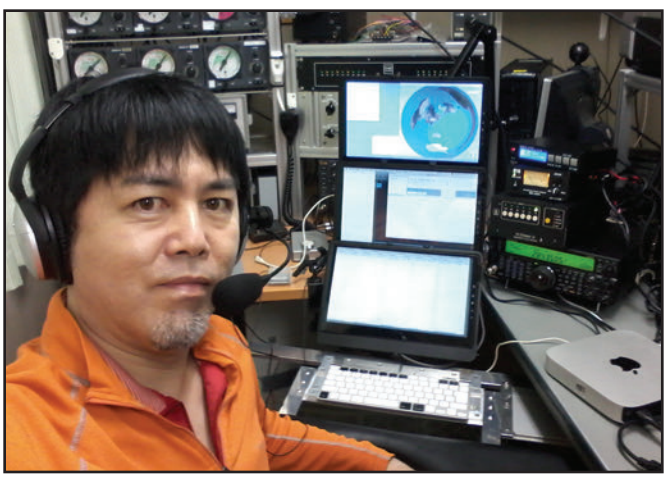
Kim, OH6KZP, journeyed to CQ8X and was rewarded with a new European all band record, but had to settle for second overall to 8P5A. Kim narrowly edged out Andy, AE6Y, who operated his home-away-from-home station P49Y. CQ8X's far western European QTH was conspicuous in that the next nine European scores came from central or eastern Europe. George, K5TR, hiding behind the KT5J callsign, won top honors among the USA crowd. Larry, K4AB, disguised as WZ4F, edged out Fred, K3ZO, for runner-up stateside.

Single-Operator Single Band

It was a photo finish in the 10 meter category, with IZ4DPV at D4C edging out previous record holder PX5E (PP5JR, op), setting a new record in the process. Bob, KQ2M/1, shattered the USA 10 meter record, while KZ5MM (W5PR, op) also exceeded the old mark. Bob now holds three of the USA single band records. Could he be looking to take back the all band record he held for a number of years? Although conditions did not favor the low bands this



Jacky, ZL3CW operating ZM1A, 10 meters assisted.



Don, JH5GHM, operated all bands from his fine Tokyo station, JH1GBZ.

2014 WPX SSB TROPHY WINNERS AND DONORS

SINGLE OPERATOR ALL BAND

WORLD: Stanley Cohen, W8QDQ Trophy. Won by: **8P5A operated by Tom Georgens, W2SC**
WORLD Low Power: Caribbean Contesting Consortium Trophy. Won by: **P40W operated by John Crovelli, W2GD**
WORLD QRP: Phil Krichbaum, NØKE Trophy. Won by: **Alex Jozsa, KG1E**
USA: Atilano de Oms, PY5EG Trophy. Won by: **KT5J operated by George Fremin III, K5TR**
USA Low Power: Terry Zivney, N4TZ Trophy. Won by: **NV1N operated by Edward Sawyer, N1UR**
USA QRP: Doug Zwiebel, KR2Q Trophy. Awarded to: **Randy Shirbroun, NDØC***
USA Zone 3 High Power: Lauri "Mac" McCreary, KG7C Trophy. Won by: **Chuck Jones, KQ7W**
USA Zone 3 Low Power: Buz Reeves, K2GL Memorial Trophy. Won by: **KK6P operated by Paul F. Merrill, W7IV**
USA Zone 4 High Power: Society of Midwest Contesters Trophy. Awarded to: **WZ4F operated by Larry Crim, K4AB***
USA Zone 4 Low Power: Society of Midwest Contesters Trophy. Won by: **George A. Demontrond III, NR5M**
USA Zone 5 High Power: Paul Obert, K8PO Trophy. Won by: **Alfred Laun III, K3ZO**
EUROPE High Power: Jim Hoffman, N5FA Trophy. Won by: **CQ8X, operated by Kim Ostman, OH6KZP**
EUROPE Low Power: Ed Sawyer, N1UR Trophy. Won by: **EI1A, operated by Olivier Vandenbalck, ON4EI**
EUROPE QRP: Rick Williams, VE9HF Trophy. Won by: **HG3M, operated by Istvan Vajda, HA3MY**
AFRICA: Peter Sprengel, PY5CC Trophy. Won by: **3V8BB, operated by Ashraf Chaabane, KF5EYY**
ASIA: Chris Terkla, N1XS Trophy. Won by: **UPØL, operated by Vladimir Vinichenko, UN9LW**
NORTH AMERICA: Albert Crespo, F5VHJ Trophy. Awarded to: **TO4C, operated by Richard Brokenshaw, M5RIC***
NORTH AMERICA Low Power: Ed Sawyer, N1UR Trophy. Won by: **Alfredo Velez, WP3C**
NORTH AMERICA QRP: Phil Krichbaum, NØKE Trophy. Awarded to: **W6QU operated by Bill Parker, W8QZA***
OCEANIA High Power: Phillip Frazier, K6ZM Memorial Trophy. Won by: **Albert Crespo, NH7A**
OCEANIA Low Power: YB Land DX Club Trophy. Won by**: Edi Hari Purnomo, YB3EDD**
SOUTH AMERICA: Andrew Faber, AE6Y Trophy. Won by: **P49Y operated by Andrew Faber, AE6Y**
SOUTHERN CONE (CE, CX, LU) Low Power: LU Contest Group Trophy. Won by**: Jose Luis Murano, LU1FM**
CANADA High Power: Saskatchewan Contest Club Trophy. Won by: **CJ3A operated by Ron Vander Kraats, VE3AT**
CANADA Low Power: Paul Cassel, VE3SY Memorial Trophy. Won by: **VE4VT operated by Ed Richardson, VE4EAR**
JAPAN: Hamad Alnusif, 9K2HN Trophy. Won by: **Masaki Okano, JH4UYB**

SINGLE OPERATOR, SINGLE BAND

WORLD: Steve Merchant, K6AW Trophy. Won by: **D4C operated by Massimo Cortesi, IZ4DPV (28 MHz)**
WORLD 28 MHz: Jorge Taboada, EA9LZ Trophy. Awarded to: **PX5E operated by Sergio Lima de Almeida, PP5JR***
WORLD 28 MHz Low Power: Six Stars Contest Station LS1D Trophy. Won by: **Dunia, EA8MT**
WORLD 21 MHz: Stuart Santelmann KC1F Memorial (W3UA/RA3AA sponsor) Trophy. Won by: **CR6T operated by Antonio Santos, CT1ESV**
WORLD 14 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **CS2C operated by Jiri Pesta, OK1RF**
WORLD 7 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **Jham Salim Gechem, HK1T**
WORLD 7 MHz Low Power: Neal Campbell, K3NC Trophy. Won by: **Carlos Alberto Rivero, YY2CAR**
WORLD 3.7 MHz: D4C Contest Team Trophy. Won by: **Peter Galanda, OMØWR**
WORLD 1.8 MHz: UA2 Contest Club Trophy. Won by: **Bostjan Sever, S56P**
USA 28 MHz: Maurice Schietecatte, N4LZ Trophy. Won by: **Robert Shohet, KQ2M**
USA 21 MHz: Maurice Schietecatte, N4LZ Trophy. Won by: **Peter Bizlewicz, KU2M**
USA 14 MHz: Charles Wooten, NF4A Trophy. Won by: **Kenneth Ruddock, K6HNZ**
USA 7 MHz: Yankee Clipper Contest Club Trophy. Won by: **Pat Sonnier, W5WMU**
USA 3.7 MHz: Bernie Welch, W8IMZ Memorial (WB8MRU sponsor) Trophy. Won by: **Steven Sussman, W3BGN**
EUROPE 14 MHz High Power: SJ2W Contest Team Trophy. Awarded to: **Curlic Vladan, YT1A***
EUROPE 3.7 MHz High Power: Ranko Boca, 4O3A Trophy. Awarded to: **Zdenek Hofbauer, OK1KUW***

SINGLE OPERATOR ASSISTED

WORLD: Emir-Braco Memic, OE1EMS Trophy. Won by: **CQ3L operated by Helmut Mueller, DF7ZS**
USA: Alabama Contest Group Trophy. Won by: **Vitaly Galilov, KB3WD**
EUROPE: Martin Huml, OL5Y Trophy. Won by: **Imanol Antoñanzas, EC2DX**

OVERLAY CATEGORIES

WORLD Tribander/Single-Element: Helmut Mueller, DF7ZS Trophy. Won by: **NP2P operated by Yuriy Rakushchynets, N2TTA**
USA Tribander/Single-Element: Paul Newberry, N4PN Trophy. Won by: **WN1GIV operated by Bob Patten, N4BP**
USA Tribander/Single-Element Low Power: Al Josza, KG1E Trophy. Won by: **Jere Connan, KT4ZB**
Europe Tribander/Single-Element: Roger Miner, K1DQV Trophy. Won by: **RJ4P operated by Igor Vachevsky, RT4RO**
WORLD Rookie: Val Edwards W8KIC Memorial (K3LR sponsor) Trophy. Won by: **II4I operated by Michele Ortolani, IZ4ZZB**
USA Rookie: Joe Cazzalino, WX4CAX Trophy. Won by: **Walter Haumesser, KD4SFD**

MULTI-OPERATOR, SINGLE-TRANSMITTER

WORLD: Latvian Contest Club Trophy. Won by: **CN2AA operated by RL3FT, R3DCX, UA2FM, UA3ASZ, RX3APM, RV3MA, and RK3AD**
WORLD Low Power: Hoosier DX and Contest Club Trophy. Won by**: 4V1JR operated by HH2JR, N5JR, and N5JC**
USA: Steve Bolia, N8BJQ Trophy. Won by: **NV9L operated by NV9L, WB9Z, and N9TK**
AFRICA: Rhein Ruhr DX Association Trophy. Awarded to: **5E5E operated by IK2QEI, IK2SGC, and W7EJ***
ASIA: W2MIG Memorial (NX7TT Sponsor) Trophy. Awarded to: **P33W operated by NT2X, 4Z1UF, LY4AA, UA4FER, RW4WR, and RA3AUU**
EUROPE: Tonno Vahk, ES5TV Trophy. Won by: **EI7M operated by EI8IR, EI3KD, G4CLA, EI3JE, and EI3JZ**
NORTH AMERICA: North Pole Contest Group Trophy. Won by: **HI3CC operated by HI3CC and HI3K**

MULTI-OPERATOR, TWO-TRANSMITTER

WORLD: Ken Adams, K5KA Memorial Trophy. Won by: **CR3A operated by CT3BD, CT3DL ,CT3DZ, CT3EE, CT3KU, CT1FFU, CT1FJO, and CT1BXT**
USA: Florida Contest Group Trophy. Won by: **KD4D operated by KD4D, K2YWE, K3WI, N3HBX, DF9MV, W2CDO, K3RA, and ND3D**
AFRICA: Walter Skudlarek, DJ6QT Trophy. Awarded to: **ED9K operated by EA7FQB, EA7HZ, EA7JB, EA7JR, EA7LL, EA7LS, EA7RU, EC7DTQ, EA8DO, and EA9CD***
EUROPE: Bernd Och, DL6FBL Trophy. Won by: **OL4A operated by OK1DO, OK1FFU, OK1RI, OK8WW, and OM6NM**

MULTI-OPERATOR, MULTI-TRANSMITTER

WORLD: Gail M. Sheehan, K2RED Trophy. Won by: **ES9C operated by ES2ADF, ES2DW, ES2MC, ES2NA, ES2RR, ES4BG, ES4BO, ES4RD, ES5GP, ES5HTA, ES5JR, ES5NC, ES5QA, ES5RW, ES5RY, ES5TF, ES5TV, ES7GM; OH2IW, ON3GPS; YL1ZF, YL3AD, YL3AJA, and YL3DW**
USA: Dale Hoppe, K6UA Memorial Trophy. Won by: **NQ4I operated by NQ4I, AA4LR, K4PK, VE7ZO, N4XL, AG4W, WB5EIN, K4NV, KD3P, KM4HI, K5KG, and W4DD**
EUROPE: Rick Dougherty, NQ4I Trophy. Awarded to: **DR1A operated by DF6JC, DL2ZXA, DL3BPC, DL6FBL, PA1TX, PA9WOR, PC5A, and JK3GAD***

CONTEST EXPEDITION

WORLD: C6APR Memorial (PT7ZZ sponsor) Trophy. Won by: **VP2VAK operated by Janusz Wêgrzyn, SP9FIH**

**Denotes awarded to runner-up in category*

ON4EI's cozy caravan shack parked on a hill in Ireland for the top European single operator low power score as EI1A.

year, OMØWR and OK1KUW had a close race on 75 meters. OMØWR's low error rate made the difference after log checking.

Single-Operator Low Power

By far, the most popular category is single-operator low power all band. This year, 1,488 people chose this classification. John (W2GD) traveled to his P40W station to win the world. Alfredo, WP3C, found his way into enough logs to beat out Ed, N1UR, aka NV1N, for second place. Champ, E21EIC, thrilled thousands with his appearance as XWØYJY. In the USA, NV1N soared past his 2012 record. ON4EI parked his caravan (and pitched six temporary antennas) in Ireland as EI1A and again captured the European title.

You can have a lot of high-power fun running low power on a single band, especially if you choose the right band. EA8MT's score would have been fourth place HP 10 meters. Not only that, but he also had the second highest LP score in any category, behind only P40W's top all band score.

Single-Operator Assisted

1,603 entries reported using QSO alerting assistance. Worldwide, CQ3L had an impressive all band assisted score, while KB3WD was top in the USA. A lot of action took place in the assisted single band categories as well. ZV2K took 10 meter honors, while EA9LZ nearly matched his score on 15 meters.

PY1NX was the king of the low power all band assisted stations, while LO5D (10m, LU8EOT, op), UR5IFB (15), MWØEDX (20), YT1ET (40), OK1WCF (80), and EU2EU (160) were the single band assisted winners. Except for 10 meters, the Europeans seemed to have a lock on the assisted categories.

Single-Operator QRP

With the great high band conditions, 262 very low power operators had the time of their lives. KG1E was world-high QRP all band, beating out HA3MY at HG3M.

W8QZA was second in the USA (QRP) as W6QU from this tidy shack.

W6QU (W8QZA op) and NDØC ended up less than one QSO apart in the battle for third place worldwide. NA1DX/3 and AC8GX were the leading assisted QRP all band scorers.

KVØQ took advantage of the fabulous conditions on 10 to make the highest score among unassisted QRP single banders, while II4K (IZ4AMS, op) and JR3RWB used assistance to post large assisted QRP scores.

Overlay Categories

The Rookie overlay category was established to encourage recently licensed hams to try the contest experience. This year, 249 entries checked this overlay category. II4I (IZ4ZZB, op) posted the highest all band high power score, but D44AC (IZ4ZAW) used just 15 meters to win the Rookie plaque. KA4SFD/1 led the USA Rookies. EU6ML and SQ6PLH led the barefoot Rookies.

The Tribander/Single-Element overlay category was intended to provide a measuring tool for average stations. 886 entrants selected this overlay. NP2P (N2TTA) narrowly edged out RJ4P (RT4RO) in this category, with 9A3B (9A1AA) beating UZ7M (UT9MZ) in the low power competition. NF4A was the leader among the USA Tribander/Single-Element all band competitors, but N4BP used the WN1GIV callsign to take the edge using just 10 meters to take home a plaque. KT4ZB had the highest USA low power score.

Multi-Operator

The guys at CN2AA demolished the multi-operator single-transmitter record that P33W set just last year, while P33W also exceeded their total from a year ago. NV9L beat WR3Z in the USA. 4V1JR set the mark in our newest category, multi-single low power, with ED1B close on their heels. N2GZ was the inaugural winner in the USA in this new category. A total of 74 stations tried this category, compared to the 167 stations in the existing high power category. CR3A led the pack of 75 stations in the multi-two category. KD4D claimed the high USA score.

ES9C won the multi-multi category by a hefty margin from northeastern Europe, yet another testament to the fine conditions on all the bands. Not only did they collect a record number of prefixes (2,057), but they made full use of the six contest bands to wind up with 14,600 QSOs! The around-the-clock propagation extended far enough north for KL7RA to make the top 10 M/M, but the distance to population centers hurt their low band efforts. NQ4I prevailed in a close three-way race with WX3B and K9CT, with all three teams besting the existing USA M/M record.

Records

The increasing number of prefixes on the air is reflected in the

number of new records: D4C (World 28), CN2AA (World M/S), KQ2M (USA 28), NV1N (USA SOAB LP), NQ4I (USA M/M), CQ8X (Europe SOAB HP), CS2C (Europe 14), CR6T (Europe 21), PX5E (South America 28), P33W (Asia M/S), EI7M (Europe M/S), UP2L (Asia M/2), OL4A (Europe M/2), WP2Z (North America M/2), ES9C (Europe M/M), KL7RA (North America M/M), Highest Prefix total: ES9C (2057). Records for all of the various categories and countries can be found at <www. cqwpx.com/records.htm>.

Final Observations

The complete line scores traditionally found at the end of the magazine have been moved to CQ magazine's website, <www.cq-amateur-radio.com> (including expanded tables, ops of multi stations, and QRM). as well as the contest website, <www.cqwpx.com/results.htm>. In addition to the searchable databases on the contest website only, complete PDF versions of the printed article, including line scores, are available through both websites. Assisted stations' line scores are now found immediately after the single-operator unassisted line scores for each call area or country. Logs received after the official deadline are shown in italics in the line scores and are not eligible for any awards.

There are a number of volunteers making this contest possible. Randy, K5ZD, past director of this contest and now the CQ WW DX Contest Director, continues to provide guidance and oversight. The software support from K1EA and K5TR enables the timely processing of your logs. N8BJQ, K3WW, K5ZD, and WI9WI provided the skilled personal analysis of the logs that computers alone cannot provide. Barry, W5GN, prints and mails your certificates, and Doug, K1DG, handles the plaques, both in a very timely manner. Paper logs were manually entered by KJ9C, WU9D, KD9MS, W9TC, N7CZ, KC8BNP, KC9EOQ, KB9OWD, and N4TZ. K5ZD runs the outstanding CQ WPX website.

The 2015 CQ WPX SSB Contest will be held **March 28–29**. The log deadline is five days after the conclusion of the contest, **April 3** at **2359Z**. Updated rules will be published in the February 2015 issue of *CQ* and will be posted on the websites mentioned above. See you in the next contest! *73, Terry, N4TZ*

CQ WW WPX SSB CONTEST ALL-TIME RECORDS

The contest is held each year on the last full weekend of March. The All-Time Records will be updated and published annually. Data following the calls: year of operation, total score, and number of prefix multipliers.

WORLD RECORD HOLDERS

Single Operator

1.8	CN2R('07)	1,613,955	399
3.5	CN2R('06)	11,849,076	894
7.0	CN2R('05)	14,724,696	931
14	CN2R('08)	15,778,840	1199
21	CN2R('11)	20,704,164	1443
28	D4C('14)	17,885,566	1404
AB	CN2R('13)	30,683,396	1443
LP	P40A('08)	15,484,383	1051
QRP	HC8A('94)	7,520,562	714
Assisted	P41P('12)	23,229,884	1303

Multi-Operator Single Transmitter

CN2AA ('14)	52,766,482	1759

Multi-Operator Two Transmitter

EB8AH('11)	68,072,520	1765

Multi-Operator Multi-Transmitter

D4C ('13)	89,969,238	1926

U.S.A. RECORD HOLDERS

Single Operator

1.8	K1ZM('95)	327,712	308
3.5	K1UO('10)	2,161,782	602
7.0	WU3A/1('11)	4,731,424	796
14	KQ2M('09)	7,034,082	1082
21	KQ2M/1('11)	9,591,670	1210
28	KQ2M/1('14)	8,264,263	1141
AB	K1LZ('11)	15,921,388	1246
LP	NV1N('14)	7,005,087	989
QRP	KR2Q('00)	2,688,158	649
Assisted	KI1G('11)	13,075,616	1268

Multi-Operator Single Transmitter

WW2DX('12)	19,167,080	1373

Multi-Operator Two Transmitter

K1LZ('10)	30,393,480	1560

Multi-Operator Multi-Transmitter

NQ4I('14)	31,335,980	1690

WPX (Prefix) RECORD

ES9C('14) 2057

CONTINENTAL RECORD HOLDERS

AFRICA

1.8	CN2R('07)	1,613,955	399
3.5	CN2R('06)	11,849,076	894
7.0	CN2R('05)	14,724,696	931
14	CN2R('08)	15,778,840	1199
21	CN2R('11)	20,704,164	1443
28	D4C('14)	17,885,556	1404
AB	CN2R('13)	30,683,396	1443

ASIA

1.8	*YMØT('05)	486,846	222
3.5	H2T('10)	3,067,296	534
7.0	5B/KC2TIZ('10)	6,761,872	754
14	P33W('10)	8,004,130	1030
21	JA6GCE('11)	7,055,664	996
28	H22H('00)	9,092,146	931
AB	UPØL('12)	18,541,055	1235

EUROPE

1.8	SN3R('07)	835,884	434
3.5	EI7M('10)	3,527,075	731
7.0	EI7M('11)	10,787,690	1054
14	CS2C('14)	9,098,776	1201
21	CR6T('14)	10,338,560	1312
28	GM7V('00)	8,305,756	982
AB	CQ8X('14)	20,759,765	1385

NORTH AMERICA

1.8	VA1A('99)	535,225	271
3.5	ZF1A('08)	2,269,344	462
7.0	TI4CF('05)	8,057,479	751
14	KP2A('95)	7,088,976	912
21	VP2EH('11)	14,899,185	1305
28	KP2A('00)	11,385,710	1046
AB	8P5A('13)	27,171,006	1429

OCEANIA

1.8	KH6ND('07)	26,432	59
3.5	WH7Z('03)	1,208,900	308
7.0	ZL3A('08)	8,200,800	816
14	KH6ND('03)	6,493,727	887
21	AH7DX('00)	7,645,990	890
28	TXØDX('00)	12,049,422	847
AB	KH7X('11)	20,676,524	1244

SOUTH AMERICA

1.8	HK1KYR('10)	44,814	77
3.5	P4ØA('96)	1,715,076	426
7.0	HK1T('12)	14,512,230	1062
14	HK1X('11)	13,783,532	12599
21	ZX5J('10)	16,746,977	1369
28	PX5E('14)	17,817,600	1450
AB	HC8A('01)	25,180,199	1199

MULTI-OPERATOR SINGLE TRANSMITTER

AF	CN2AA('14)	52,766,482	1759
AS	P33W('14)	43,457,520	1720
EU	EI7M('14)	31,158,736	1648
NA	VP2EC('92)	24,409,580	1115
OC	KH7X('12)	19,038,120	1180
SA	HC8A('93)	32,502,677	1107

MULTI-OPERATOR TWO TRANSMITTER

AF	EB8AH('11)	68,072,520	1765
AS	UP2L('14)	46,044,068	1748
EU	OL4A('14)	36,280,074	1774
NA	WP2Z('14)	34,886,363	1607
OC	VK4KW('11)	26,528,482	1369
SA	PJ4Z('12)	57,741,867	1641

MULTI-OPERATOR MULTI-TRANSMITTER

AF	D4C('13)	89,969,238	1926
AS	P3A('00)	53,554,592	1456
EU	ES9C('14)	73,120,179	2057
NA	KL7RA('14)	42,051,076	1763
OC	KH7R('02)	32,806,032	1304
SA	HK1NA('13)	65,361,128	1687

**Low Power*

CQ WW WPX SSB Contest YL TEAM VE7JT @ VE7IO

By Fred, VE7IO

Like most other events, this one began with an idea from one of our YL contesters, Marcy, VE7JT. Marcy's idea was "Why not have a YL-only entry for a contest?" The word spread and very quickly we had six YL operators interested in participating in a contest from VE7IO. A couple of the operators anxious to participate were seasoned operators and this fit well with the others who were somewhat new to contesting.

The first suggestion for a contest was to participate in a QSO party, but the YLs were keen to have more action, so the CQ WW WPX SSB contest was selected. This was definitely the right choice, as we were able to work DX well into the evening, much to the delight of all the operators. While the seasoned ops were enjoying building a good rate, the new ops ran multipliers. Seeing the score jump with the addition of a new multiplier and the running ops increasing their rate thrilled everyone.

The six enthusiastic YLs were Marcy, VE7JT, Christine, VA7NLF, Margaret, VE7TJF, Pam VE7PFH, Jeanne, VA7QLT, and Shirly, VE7SHL. They used the call sign VE7JT.

Jeanne, VA7QLT, worked multipliers and was thrilled when she answered ZL7AAA to hear them come back to her. Jeanne is actively involved with emergency communications in the municipality of Delta and is now building her contesting skills.

Marcy, VE7JT, one of our seasoned contesters, was in the running mode. Marcy has participated in contests from VE7IO in the past and is noted for her ability to put long hours in the chair. She operated the BCQP as a YL entry in 2013 and managed 12 hours solid at the radio.

Marcy is involved with the cities of Surrey and Coquitlam amateur radio emergency service and is a proficient emergency traffic handler.

Christine, VA7NFL, another seasoned contester, in the running mode. Christine has operated from VE7IO in the past and has managed some impressive rates as well as long hours at the microphone. Christine is a radio technician and enjoys ham radio and contesting. Christine also volunteers with VECTOR, the amateur emergency communication volunteers in Vancouver.

Margaret, VE7TJF, a new and enthusiastic contester, did well adding points by working mults. Margaret finds developing her contesting skills helps with emergency communications assignments in the municipality of Delta, where she regularly volunteers as an emergency radio operator.

Shirly, VE7SHL, new to contesting, enjoyed working DX and adding multipliers. Shirly is new to ham radio as well, and she also wanted some time to operate HF, so she joined the YL team for the WPX SSB contest. Because the bands were very good she managed to get the time on HF that she was looking for.

Pamela, VE7PFH, is shown on the left of the accompanying photo putting on her headset and receiving some tips from Marcy, VE7JT. Pam has participated in a few contests and now is managing time in the running mode. Pam is new to ham radio and gets great support from OM Don, VA7GL. Pam volunteers her amateur radio skills with the Surrey Emer-gency Program, where she regularly participates in exercises. After enjoying the WW WPX SSB Contest, she is ready for another contest soon.

Fred, VE7IO, took care of managing the station for most of the weekend, but thankfully Stan, VA7NF, dropped in on the Saturday to help. Stan stayed most of the day and we both enjoyed helping the YL team with band changes and ordering pizza.

I have to say that Marcy's YL-only contest team idea was a great ham radio experience. The YLs were enthusiastic, making the entire weekend very enjoyable. While we certainly did not offer much competition to the large M/M contest stations, we had fun. It was a pleasure watching the seasoned operators at work as well as watching the new operators enjoy working countries they had never worked before.

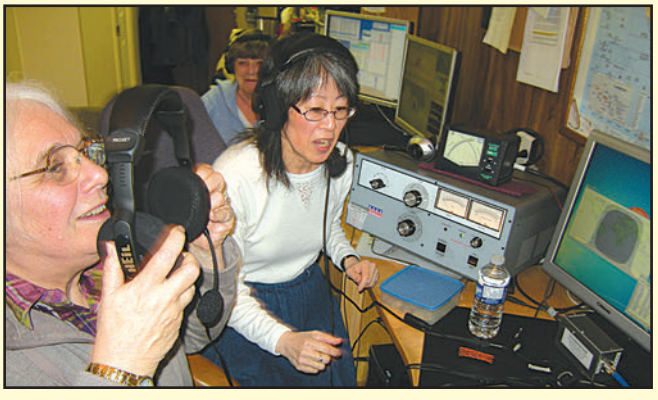
Thanks to everyone who provided us with Qs. You made a lot of happy YLs!

73, Fred, VE7IO

Marcy, VE7JT

Jeanne, VA7QLT

Shirly, VE7SHL



Pamela, VE7PFH , at lhe rig, with Marcy in the background

2014 WPX SSB TOP SCORES

WORLD

Single Op All Band High Power
8P5A 23,262,954
CQ8X (OH6KZP) 20,759,765
P49Y (AE6Y) 20,730,360
CJ3A (VE3AT) 16,851,927
9A5Y (9A7DX) 14,665,014
RW1A 14,422,037

Single Op 28 MHz High Power
D4C (IZ4DPV) 17,885,556
PX5E (PP5JR) 17,817,600
HK1X 15,899,470

Single Op 21 MHz High Power
CR6T (CT1ESV) 10,338,560
P43A 9,170,229
D44AC (IZ4ZAW) 8,827,336

Single Op 14 MHz High Power
CS2C (OK1RF) 9,098,776
ZZ5T (PY3OZ) 6,359,100
YT1A 6,015,789

Single Op 7 MHz High Power
HK1T 7,872,360
YT8A (YU1EA) 6,428,988
HA3DX (HA4XH) 2,762,032

Single Op 3.7 MHz High Power
OMØWR 1,335,936
OK1KUW 1,307,580
RA1ZZ/3 830,486

Single Op 1.8 MHz High Power
S56P 407,185
LY7M 384,888
UI6A 50,370

Single Op All Band Low Power
P4ØW (W2GD) 13,850,934
WP3C 7,578,636
NV1N (N1UR) 7,005,087
XWØØYJY ((E21EIC) 6,175,760
VE4VT (VE4EAR) 5,382,612
N%5M 4,952,224

Single Op 28 MHz Low Power
EA8MT 11,698,704
ZY2B (PY2UD) 7,310,240
EB8AH (EA8AH) 5,712,304

Single Op 21 MHz Low Power
EE8E (EA8RM) 5,259,798
EE7Y (EA7ISH) 2,945,822
YV5KG 2,369,110

Single Op 14 MHz Low Power
HI3TEJ 3,813,020
YBØJS 818,090
TG9ANF 659,435

Single Op 7 MHz Low Power
YY2CAR 1,275,345
VY2MGY/3 (VE3MGY) 1,021,003
YY5DOG 753,159

Single Op 3.7 MHz Low Power
S567O (S5ØO) 555,270
YO7MGG 437,288
SP1FPG 265,360

Single Op 1.8 MHz Low Power
SQ1OD 43,026
VE3EDY 38,608
EU1AA 21,400

Single Op All Band High Power Assisted
CQ3L (DF7ZS) 18,710,160
EC2DX 11,798,782
S55T (S57AL) 11,591,184
UW1M 11,405,972
KB3WD 11,280,993
NP2P (N2TTA) 10,695,810

Single Op 28 MHz High Power Assisted
ZV2K (PY2SHF) 12,650,855
YV4NN 8,689,500
LW6DG 8,669,332

Single Op 21 MHz High Power Assisted
EA9LZ 12,434,339
XP1A (OX3KQ) 8,294,200
PX2F (PY2PT) 6,199,193

Single Op 14 MHz High Power Assisted
PJ4DX 6,975,160
RT5Z (RA3CW) 4,190,004
IKØPHY 4,157,048

Single Op 7 MHz High Power Assisted
US1I (UX2IO) 5,315,961
RV9UP 3,218,988
RT3F (RV3MQ) 2,456,001

Single Op 3.7 MHz High Power Assisted
DR1D 1,948,528
YT4A (YT1AA) 1,152,624
SP8K 876,288

Single Op 1.8 MHz High Power Assisted
DF2UU 248,095
EA1DR 23,175
SP3GTS 11,826

Single Op All Band Low Power Assisted
PY1NX 8,464,278
E73M 6,059,385
UR5AS 4,781,568
9A3B (9A1AA) 4,651,320
ED3V (F4BKV) 4,558,629
UY7MM 4,435,835

Single Op 28 MHz Low Power Assisted
LO5D (LU8EOT) 6,138,780
VK6IR 2,322,835
E7ØA 2,298,290

Single Op 21 MHz Low Power Assisted
UR5IFB 1,947,321
N9TGR 1,728,027
CX2CC 1,401,570

Single Op 14 MHz Low Power Assisted
MWØEDX 1,830,897
UA6LUQ 1,244,525
E74Y 1,217,010

Single Op 7 MHz Low Power Assisted
YT1ET 945,376
YU2A 209,484
UAØWY 160,688

Single Op 3.7 MHz Low Power Assisted
OK1WCF 668,561
UX1VT 257,346
OK2BFN 252,399

Single Op 1.8 MHz Low Power Assisted
EU2EU 39,878
S53F 8,192
N4VA 4,888

Single Op All Band QRP
KG1E 1,422,432
HG3M (HA3MY) 1,271,820
UX2MF 970,920
W6QU (W8QZA) 669,600
NDØC 669,246
ON4MW 571,368

Single Op 28 MHz QRP
KVØQ 498,968
UR5IRM 322,270
WA6FGV 214,124

Single Op 21 MHz QRP
YT1CS 225,108
R2AD 204,768
F8AKS 154,008

Single Op 14 MHz QRP
E72NA 114,009
SP3DRM 109,908
K3TW/4 62,712

Single Op 7 MHz QRP
EA2QU 63,840
IZ7SIA 31,473

Single Op 3.7 MHz QRP
E74O 260,469
DL6JF 56,550
W1TW 23,532

Single Op 1.8 MHz QRP
DP5A 23,870

Single Op All Band QRP Assisted
NA1DX/3 715,288
AC8GX 576,460
IZ3NVR 511,166
IZ1POA 343,546
OZ6OM 334,521
PE2K 212,212

Single Op 28 MHz QRP Assisted
II4K (IZ4AMS) 883,519
JR3RWB 614,514
JK1TCV 68,172

Single Op 21 MHz QRP Assisted
UX5UU 70,616
RAØAY 49,815
OK1NG 19,474

Single Op 14 MHz QRP Assisted
IZØFUW 137,334
US0MS 93,750
IZ8EDL 16,756

Single Op 7 MHz QRP Assisted
N1TM 89,999
S51DX 52,479
9A2U (9A3ZA) 45,292

Single Op 3.7 MHz QRP Assisted
F5BEG 3,872
NW3R (NH7C) 684

Single Op 1.8 MHz QRP Assisted
OL4W 684
YP8A (YO8WW) 98

Multi-Single High Power
CN2AA 52,766,482
P33W 43,457,520
5E5E 39,877,580
EI7M 31,158,736
TM6M 27,299,882
9A73P 25,576,755

Multi-Single Low Power
4V1JR 6,281,910
ED1B 5,890,422
PR1T 4,963,104
VE9ML 3,187,110
IB3C 2,210,850
DL1NKS 1,937,445

Multi-Two
CR3A 54,472,980
UP2L 46,044,068
PJ2T 41,047,754
OL4A 36,280,074
C4A 35,386,976
WP2Z 34,886,363

Multi-Multi
ES9C 73,120,179
DR1A 57,021,692
II9P 47,203,051
OT5A 46,139,022
9K2HN 45,876,465
9A1A 44,146,550

Rookie
Single Op All Band High Power
II4I (IZ4ZZB) 5,248,110
KA4SFD 1,409,282
OK3KW 648,696
KF7TLL/5 557,904
AB3TM 541,728
T88WZ 323,782

Single Op 28 MHz High Power
F4GTD 1,902,180
EA4GLI 752,212
HL2DBP 735,732

Single Op 21 MHz High Power
D44AC (IZ4ZAW) 8,827,336

Single Op 14 MHz High Power
KK4DZP 98,326

Single Op All Band Low Power
EU6ML 3,176,537
SQ6PLH 2,367,288
RA1ANY 1,678,460
OH6ECM 1,281,561
EI3HDB 1,229,865
CS7AFP 1,180,004

Single Op 28 MHz Low Power
IT9EWR 518,638
EF5R (EA5BWR) 188,505
AE7DW 177,800

Single Op 21 MHz Low Power
UB9SBH 558,546
RA3SAE 320,536
YO9IRF 76,797

Single Op 14 MHz Low Power
EI4HLB 297,344
RV3ABR 272,902
IT9DBF 94,844

Single Op 7 MHz Low Power
YY5DOG 753,159
KV4QS/8 225,192
9A3BWW 103,296

Single Op 3.7 MHz Low Power
UZ7I 22,019

Tribander/Single Element
Single Op All Band High Power
NP2P (N2TTA) 10,695,810
RJ4P (RT4RO) 10,467,444
VE3DZ 10,210,800
ZZ2T (PY2MNL) 9,874,461
UU7J (UU4JMG) 9,612,162
EF8S (OH1LEG) 8,425,867

Single Op 28 MHz High Power
ZF1A (ZF2AH) 7,267,250
G8DX 6,503,490
WN1GIV/4 (N4BP) 5,325,120

Single Op 21 MHz High Power
IO4W (IZ4AFW) 2,651,592
OQ5M (ON5ZO) 2,194,863
LA7GNA 915,676

Single Op 14 MHz High Power
PJ4DX 6,975,160
IB1B (IW1QN) 3,576,154
IZ8EFD 1,149,582

Single Op 7 MHz High Power
S51CK 1,897,261
EU1AZ 1,006,200
SP1GZF 178,416

Single Op 3.7 MHz High Power
YT4A (YT1AA) 1,152,624
EW8DJ 680,652
EA7EU 523,276

Single Op All Band Low Power
9A3B (9A1AA) 4,651,320
UZ7M (UT9MZ) 4,351,252
DJ8OG 3,745,404
VP9/KG2A (KG2A/JJ1RJR) 3,454,828
HZ1BW 3,354,400
KT4ZB 3,166,344

Single Op 28 MHz Low Power
VK6IR 2,322,835
PY4ZE 2,279,802
EC7AKV 1,873,553

Single Op 21 MHz Low Power
VE3TU 527,008
PAØMIR 373,100
IZ5CMI 287,094

Single Op 14 MHz Low Power
HI3TEJ 3,813,020
MWØEDX 1,830,897
OL9R (OK6RA) 1,187,492

Single Op 7 MHz Low Power
VY2MGY/3 (VE3MGY) 1,021,003
IZ1DGG 268,974
WP4WW (KP4JRS) 153,368

Single Op 3.7 MHz Low Power
HA5NB 253,935
EC7KW 202,000
OK2BXE 124,260

Single Op 1.8 MHz Low Power
VE3EDY 38,608
ER2RM 19,656
N4VA 4,888

UNITED STATES

Single Op All Band High Power
KT5J (K5TR) 9,924,681
WZ4F (K4AB) 7,670,611
K3ZO 7,468,410
KQ7W 6,511,996
WF4W (N4PN) 6,466,460
WIØWA (WØEWD) 5,942,160

Single Op 28 MHz High Power
KQ2M/1 8,264,263
KZ5MM (W5PR) 6,447,192
WN1GIV/4 (N4BP) 5,325,120

Single Op 21 MHz High Power
KU2M 7,902,062
WA3A 1,910,706
WA7LT 1,841,346

Single Op 14 MHz High Power
K6HNZ 838,300
W7PU 131,675
KD8SQ 112,860

Single Op 7 MHz High Power
W5WMU 766,168
NYØT 32,745
N2HR/3 2,916

Single Op 3.7 MHz High Power
W3BGN 446,832
ND8DX 260,739
KI6JJW 8,680

Single Op 1.8 MHz High Power
K1HAP 4,590
KM1R 1,326

Single Op All Band Low Power
NV1N (N1UR) 7,005,087
NR5M 4,952,224
NA8V 4,283,712
NA5NN (N5BO) 4,092,732
KS9K (N4TZ) 2,740,951
ACØW 2,271,255

Single Op 28 MHz Low Power
AC5O 788,307
AD3PA (K3MSB) 488,166
N1WRK 463,032

Single Op 21 MHz Low Power
W7UPF 173,826
K7XE/6 153,102
N7FLT 70,956

Single Op 14 MHz Low Power
W8GOC 87,142
K2HVE 51,356
K2HN 43,000

Single Op 7 MHz Low Power
NN8UU (N8VW) 256,404
KV4QS/8 225,192
WO9S 195,714

Single Op All Band High Power Assisted
KB3WD 11,280,993
N3RR 7,865,692
W8MJ 7,647,552
AB1OC 7,010,734
KW7XX 5,303,286
NF4A 5,181,100

Single Op 28 MHz High Power Assisted
NT3S/2 (DH8BQA) 3,790,430
KS7AA (KH2TJ) 3,057,021
NN4F 1,656,008

Single Op 21 MHz High Power Assisted
N4DU 33,824
KA5M 29,800

Single Op 14 MHz High Power Assisted
WR2G 998,020

NW3H 500,444
N4RA 175,274

Single Op 7 MHz High Power Assisted
K7ZO 35,616
KM9M 2,030

Single Op All Band Low Power Assisted
KT4ZB 3,166,344
N2SQW 2,681,018
NE5LL (N1CC) 2,070,090
K8BL 1,907,616
KS1J 1,758,911
N1API 1,091,565

Single Op 28 MHz Low Power Assisted
W1WBB 1,040,128
W6AWW 408,800
KE5OG 302,703

Single Op 21 MHz Low Power Assisted
N9TGR 1,728,027
N5DO 913,360
N3ZA 203,490

Single Op 14 MHz Low Power Assisted
K7TEJ 264

Single Op 3.7 MHz Low Power Assisted
WT1A 58,370

Single Op 1.8 MHz Low Power Assisted
N4VA 4,888

Single Op All Band QRP
KG1E 1,422,432
W6QU (W8QZA) 669,600
NDØC 669,246
KT8K 339,720
KA8SMA 276,192
NT4TS 180,290

Single Op 28 MHz QRP
KVØQ 498,968
WA6FGV 214,124
WB8JUI 58,408

Single Op 21 MHz QRP
KG7RZ 51,208
WFØT 47,040
KK6RF 16,554

Single Op 14 MHz QRP
K3TW/4 62,712
N4QX 44

Single Op 3.7 MHz QRP
W1TW 23,532

Single Op All Band QRP Assisted
NA1DX/3 715,288
AC8GX 576,460
WA8HSB/4 2,736

Single Op 28 MHz QRP Assisted
KU4A 55,614

Single Op 7 MHz QRP Assisted
N1TM 89,999
AB9YC 6,540

Single Op 3.7 MHz QRP Assisted
NW3R (NH7C) 684

Multi-Single High Power
NV9L 13,663,875
WR3Z 12,822,929
W8PR 6,399,120
NM1C 5,363,688
K3MD 5,309,624
WA5FWC 1,886,898

Multi-Single Low Power
N2GZ/1 833,280
K4OTH 254,140
W8AJT 215,900
K7JAN 209,583
KB8JIU 165,150
K2CC 106,920

Multi-Two
KD4D/3 22,714,560
WW4LL 17,488,712
WC6H 17,293,719
NØMA 7,354,464
W4ML 4,970,850
N8BI 4,228,110

Multi-Multi
NQ4I 31,335,980
WX3B 30,598,844
K9CT 30,442,276
AK6W 24,249,120
NE1C 9,802,056
WG3J 9,465,107

Rookie
Single Op All Band High Power
KA4SFD 1,409,282
KF7TLL/5 557,904
AB3TM 541,728
K5WL 229,620
W9TVX/6 199,166
KC5CMX/4 48,279

Single Op 28 MHz High Power
KK6GPT/1 12,144

Single Op 14 MHz High Power
KK4DZP 98,326

Single Op All Band Low Power
K5AGC 515,736
KK4HEG 312,816
W3VYK 175,376
KF5TXU 155,925
ADØCI 147,825
KF7UGG/6 139,471

Single Op 28 MHz Low Power
AE7DW 177,800
KF5ZSM 38,307
KC9WRB 15,360

Single Op 21 MHz Low Power
KG7FXT 260

Single Op 7 MHz Low Power
KV4QS/8 225,192
AK9F 589

Tribander/Single Element
Single Op All Band High Power
NF4A 5,181,100
KM5VI 4,628,312
W6TK 2,981,749
AD5XD 2,970,120
N6JV 2,816,847
AG5Z 2,734,758

Single Op 28 MHz High Power
WN1GIV/4 (N4BP) 5,325,120
KR8T 603,052
KG6MC/4 166,080

Single Op 21 MHz High Power
WMØL 205,240
N4DU 33,824

Single Op 14 MHz High Power
NW3H 500,444
KD8SQ 112,860

Single Op 7 MHz High Power
K7ZO 35,616
W6RKC 2,910

Single Op 3.7 MHz High Power
ND8DX 260,739
KG9Z/8 2,160

Single Op All Band Low Power
KT4ZB 3,166,344
N2SQW 2,681,018
WB8TLI 2,182,482
WX1S 2,042,613
N4KH 1,971,436
K8BL 1,907,616

Single Op 28 MHz Low Power
W1WBB 1,040,128
AC5O 788,307
WE6EZ/5 320,930

Single Op 21 MHz Low Power
W7UPF 173,826
WW1USA/Ø (WØAO) 12,567
AB5XZ 5,512

Single Op 14 MHz Low Power
W8GOC 87,142
KC8NLP 17,845
N8WAV 14,784

Single Op 7 MHz Low Power
W1DYJ 76,986
WN4AFP 51,337
AB9YC 6,540

Single Op 3.7 MHz Low Power
WT1A 58,370

Single Op 1.8 MHz Low Power
N4VA 4,888

EUROPE

Single Op All Band High Power
CQ8X (OH6KZP) 20,759,765
9A5Y (9A7DX) 14,665,014
RW1A 14,422,037
RK4FD 13,831,200
OM2VL 12,597,624
HG8R 11,253,888

Single Op 28 MHz High Power
GW9T (MWØZZK) 7,897,120
DA2C (DK3DM) 7,476,678
TMØT 6,272,337

Single Op 21 MHz High Power
CR6T (CT1ESV) 10,338,560
YU5A (YU1EW) 5,580,510
YT7Z (YU7SK) 4,757,940

Single Op 14 MHz High Power
CS2C (OK1RF) 9,098,776
YT1A 6,015,789
YL3FT 3,259,758

Single Op 7 MHz High Power
YT8A (YU1EA) 6,428,988
HA3DX (HA4XH) 2,762,032
PA9M 1,984,248

Single Op 3.7 MHz High Power
OMØWR 1,335,936
OK1KUW 1,307,580
RA1ZZ/3 830,486

Single Op 1.8 MHz High Power
S56P 407,185
LY7M 384,888
UI6A 50,370

Single Op All Band Low Power
EI1A (ON4EI) 4,786,530
OO4O 3,598,614
EU6ML 3,176,537
RJ22YY (RA3Y) 2,457,599
SQ6PLH 2,367,288
DFØBV (DL1MAJ) 1,923,408

Single Op 28 MHz Low Power
LA3S 1,384,368
F5LIW 1,062,050
9A3VM 834,000

Single Op 21 MHz Low Power
EE7Y (EA7ISH) 2,945,822
IF9/IT9WDC 660,076
EW6AF 495,900

Single Op 14 MHz Low Power
EI9GSB 650,141
YL5W 649,139
S57PKT 596,757

Single Op 7 MHz Low Power
LY5I 432,586
LI3HQ (LA9BM) 404,064
IZ1DGG 268,974

Single Op 3.7 MHz Low Power
S567O (S5ØO) 555,270
YO7MGG 437,288
SP1FPG 265,360

Single Op 1.8 MHz Low Power
SQ1OD 43,026
EU1AA 21,400
SM6FJY 20,580

Single Op All Band High Power Assisted
EC2DX 11,798,782
S55T (S57AL) 11,591,184
UW1M 11,405,972
RJ4P (RT4RO) 10,467,444
TM7F (F6GLH) 10,067,220
IW2HAJ 10,038,536

Single Op 28 MHz High Power Assisted
OK4PA 7,844,640
G8DX 6,503,490
DL1NX 6,294,125

Single Op 21 MHz High Power Assisted
S56M 6,150,468
R22ALS (R7LV) 5,547,600
RL3A (RV1AW) 5,429,600

Single Op 14 MHz High Power Assisted
RT5Z (RA3CW) 4,190,004
IKØPHY 4,157,048
IB1B (IW1QN) 3,576,154

Single Op 7 MHz High Power Assisted
US1I (UX2IO) 5,315,961
RT3F (RV3MQ) 2,456,001
S56X 2,389,100

Single Op 3.7 MHz High Power Assisted
DR1D 1,948,528
YT4A (YT1AA) 1,152,624
SP8K 876,288

Single Op 1.8 MHz High Power Assisted
DF2UU 248,095
EA1DR 23,175
SP3GTS 11,826

Single Op All Band Low Power Assisted
E73M 6,059,385
UR5AS 4,781,568
9A3B (9A1AA) 4,651,320
ED3V (F4BKV) 4,558,629
UY7MM 4,435,835
UZ7M (UT9MZ) 4,351,252

Single Op 28 MHz Low Power Assisted
E7ØA 2,298,290
EC7AKV 1,873,553
HGØR (HAØNAR) 1,867,322

Single Op 21 MHz Low Power Assisted
UR5IFB 1,947,321
HA5BSW 1,160,082
EA2DNR 874,082

Single Op 14 MHz Low Power Assisted
MWØEDX 1,830,897
UA6LUQ 1,244,525
E74Y 1,217,010

Single Op 7 MHz Low Power Assisted
YT1ET 945,376
YU2A 209,484
DL5RU 153,870

Single Op 3.7 MHz Low Power Assisted
OK1WCF 668,561
UX1VT 257,346
OK2BFN 252,399

Single Op 1.8 MHz Low Power Assisted
EU2EU 39,878
S53F 8,192
9A1IW 1,891

Single Op All Band QRP
HG3M (HA3MY) 1,271,820
UX2MF 970,920
ON4MW 571,368
IZ1ANK 570,360
YO9FTN 554,329
EU6DX 455,364

Single Op 28 MHz QRP
UR5IRM 322,270
MØYBC 187,050
I5KAP 174,135

Single Op 21 MHz QRP
YT1CS 225,108
R2AD 204,768
F8AKS 154,008

Single Op 14 MHz QRP
E72NA 114,009
SP3DRM 109,908
I2BPP 29,682

Single Op 7 MHz QRP
EA2QU 63,840
IZ7SIA 31,473

Single Op 3.7 MHz QRP
E74O 260,469
DL6JF 56,550
DL6OCH 11,692

Single Op 1.8 MHz QRP
DP5A 23,870

Single Op All Band QRP Assisted
IZ3NVR 511,166
IZ1POA 343,546
OZ6OM 334,521
PE2K 212,212
YO5PCB 144,640
SP6IHE 25,800

Single Op 28 MHz QRP Assisted
II4K (IZ4AMS) 883,519
IK4OMU 24,700
HA5MY 18,656

Single Op 21 MHz QRP Assisted
UX5UU 70,616
OK1NG 19,474
YU1ML 11,102

Single Op 14 MHz QRP Assisted
IZØFUW 137,334
USØMS 93,750
IZ8EDL 16,756

Single Op 7 MHz QRP Assisted
S51DX 52,479
9A2U (9A3ZA) 45,292

Single Op 3.7 MHz QRP Assisted
F5BEG 3,872

Single Op 1.8 MHz QRP Assisted
OL4W 684
YP8A (YO8WW) 98

Multi-Single High Power
EI7M 31,158,736
TM6M 27,299,882
9A73P 25,576,755
UZ2M 23,469,102
E7A 23,195,344
IR4M 21,610,820

Multi-Single Low Power
ED1B 5,890,422
IB3C 2,210,850
DL1NKS 1,937,445
OT5X 1,238,097
9A7T 1,079,944
SP7MC 1,033,020

Multi-Two
OL4A 36,280,074
DQ8N 30,879,184
PI4DX 28,175,970
IB9T 27,206,613
YU5R 26,694,645
HG7T 25,769,994

Multi-Multi
ES9C 73,120,179
DR1A 57,021,692
II9P 47,203,051
OT5A 46,139,022
9A1A 44,146,550
LZ9W 43,286,880

Rookie
Single Op All Band High Power
II4I (IZ4ZZB) 5,248,110
OK3KW 648,696
SA3CAT 224,400
DD5ZZ 218,868
IZ3XEF 139,300
PB8DX 44,506

Single Op 28 MHz High Power
F4GTD 1,902,180
EA4GLI 752,212
LA8FTA 75,601

Single Op All Band Low Power
EU6ML 3,176,537
SQ6PLH 2,367,288
RA1ANY 1,678,460
OH6ECM 1,281,561
EI3HDB 1,229,865
CS7AFP 1,180,004

Single Op 28 MHz Low Power
IT9EWR 518,638
EF5R (EA5BWR) 188,505
IZ7ZKW 99,498

Single Op 21 MHz Low Power
RA3SAE 320,536
YO9IRF 76,797
UR3AHF 45,090

Single Op 14 MHz Low Power
EI4HLB 297,344
RV3ABR 272,902
IT9DBF 94,844

Single Op 7 MHz Low Power
9A3BWW 103,296
9A3DUH 8,004
PD5AX 4,268

Single Op 3.7 MHz Low Power
UZ7I 22,019

Tribander/Single Element
Single Op All Band High Power
RJ4P (RT4RO) 10,467,444
UU7J (UU4JMG) 9,612,162
LY7Z 8,061,984
G2F (MØCKE) 5,976,894
IZ8EPX 5,413,491
OL5Y 5,112,516

Single Op 28 MHz High Power
G8DX 6,503,490
F5VKT 2,234,827
IO3X 1,637,010

Single Op 21 MHz High Power
IO4W (IZ4AFW) 2,651,592
OQ5M (ON5ZO) 2,194,863
LA7GNA 915,676

Single Op 14 MHz High Power
IB1B (IW1QN) 3,576,154
IZ8EFD 1,149,582
LY2BKT 368,775

Single Op 7 MHz High Power
S51CK 1,897,261
EU1AZ 1,006,200
SP1GZF 178,416

Single Op 3.7 MHz High Power
YT4A (YT1AA) 1,152,624
EW8DJ 680,652
EA7EU 523,276

Single Op All Band Low Power
9A3B (9A1AA) 4,651,320
UZ7M (UT9MZ) 4,351,252
DJ8OG 3,745,404
RU4AA 2,187,570
R7MM 2,130,600
DM2M (DK3WE) 1,961,985

Single Op 28 MHz Low Power
EC7AKV 1,873,553
IZ7FLP 813,384
TM72C (F4FIP) 690,879

Single Op 21 MHz Low Power
PAØMIR 373,100
IZ5CMI 287,094
DL9ZP 276,760

Single Op 14 MHz Low Power
MWØEDX 1,830,897
OL9R (OK6RA) 1,187,492
HG6V (HA6IAM) 1,166,200

Single Op 7 MHz Low Power
IZ1DGG 268,974
9A2U (9A3ZA) 45,292
DL7URH 25,908

Single Op 3.7 MHz Low Power
HA5NB 253,935
EC7KW 202,000
OK2BXE 124,260

Single Op 1.8 MHz Low Power
ER2RM 19,656
OK2BEN 3,740
9A1IW 1,891