

2000 WPX CW CLAIMED SCORES

SINGLE OPERATOR ALL BAND WORLD

21 MHz

3V8BB (YT1AD)	11,579,533	9A3GW	4,526,067
P3A (RZ9UA)	10,246,226	GI0KOW (GI0NWG)	4,332,020
FY5KE (F6BEE)	9,811,368	S57AW	3,724,488
C4A (5B4ADA/9A3A)	9,569,472	*HG3DX (HA3UU)	3,504,270
P49V (AI6V)	8,937,540	VE3BMV	3,486,912
PZ5JR (OH0XX)	8,050,720	8S3G (SM0GNU)	3,268,836
OH0Z (LY2TA)	7,478,646	5B4/RW9UP	3,260,088
*SU9ZZ	7,475,056	OM5M (OM3BH)	3,105,288
KQ2M	6,628,356	OM3A (OM0WR)	3,067,182
LY6M (LY1DS)	6,450,492	*YM3D	2,987,396

14 MHz

N6MJ	6,018,026		
NE6N (N6RT)	5,983,448		
NT1N	5,692,995	YZ9A (YU1NW)	3,878,092
SP7GIQ	5,689,374	9A5W	3,395,904
VA3UZ	5,681,340	VA7RR	3,264,975
OK1RF	5,667,467	OK5W (OK2ZW)	3,120,435
*IH9/OL5Y	5,499,849	UU7J (UU0JM)	2,841,455
UP0L (UN9LW)	5,260,967	LZ7G (LZ1NK)	2,511,528
M5X (G4TSH)	5,246,155	UY3QW	2,507,960
JH5FXP	5,044,095	OM3NA	2,372,832
*ER6A (ER1LW)	5,013,010	OH9W (OH6LI)	2,268,674
AK1N (W1WEF)	5,004,800	K2VV	2,210,625
N5RZ	4,886,906		
UP4L (UN7LZ)	4,855,965		
VE2ZP	4,849,438		

7 MHz

28 MHz

		PY2NDX	3,046,011
LU5CW	5,855,696	9AY2K (9A9A)	2,416,800
5B4/RA9JX	2,778,160	S57AL	1,508,416
*LP1F (LU5FC)	2,607,700	LY6K (LY3BS)	1,334,750
T99W	2,205,788	YP3A (YO3KPA)	1,274,832
LU6UO	2,062,177	S52O	1,206,660
*LW1EXU	1,589,220	RZ4HF	1,086,902
KH6ND	1,555,134	UW5Y (US2YW)	1,036,918
OK2RZ	1,477,986	LZ2FV	959,650
S51F	1,403,850	SV/OK1YM	936,240
UU0JX	1,325,140		
N4BP	1,301,962		

3.5 MHz

OK5DX (OK1TN)	492,912
9A6A	444,577
EO6F (UX0FF)	393,450
EO1I	374,636
OH2W	340,232
YU1KR	335,824
OK2GZ	305,688
LY3CW	288,360
*S57U	262,386
SK3W (SM0OEK)	248,952

2000 WPX CW CLAIMED SCORES

1.8 MHz		IU9AF (IT9AF)	1,235,218
		3Z9XCN	1,152,452
9A2AJ	125,487	TI2WGO	924,912
S57M	95,691		
9A4X	88,368	14 MHz	
YT0A (YT7AO)	77,894		
HA8BE	71,876	S58AL	2,138,455
*UT1FA	62,322	RU0SN	1,535,072
OH4MFA	62,062	K9QVB	1,260,876
*YU1UA	61,758	LZ3YY	1,006,320
UR6QA	53,460	RV6FZ	815,285
*OK2SNX	44,268	HA3LN	733,095
		UA9AFS	727,983
		VA3SY	686,140
		JH0EPI	666,536
		VE6JY (VE7AV)	619,752
LOW POWER SINGLE OPERATOR ALL BAND			
		7 MHz	
SU9ZZ	7,475,056		
IH9/OL5Y	5,499,849		
ER6A (ER1LW)	5,013,010	4Z5AX	814,540
VE3EJ	4,208,942	S54A	779,945
PX2W (PY2YU)	3,885,504	F/OK1EE	734,187
VE9DX	3,643,794	S53F	697,230
XQ3ZW	3,587,200	WE1USA	575,259
UP6P (UN6P)	3,290,211	T98R	543,030
RJ9J (RA9JR)	3,262,911	LY2BLQ	365,787
OM6T (OM5AW)	3,167,116	SP2HPD	346,574
C6AKA (DL7VOG)	3,069,386	YZ1V	312,456
LY3BA	3,018,856	WB2DVU	264,750
WQ5L (N5FG)	2,894,328		
BD4ED	2,756,798	3.5 MHz	
IK0YVV	2,748,152		
		S57U	262,386
		HA4FV	244,524
28 MHz		4N1A (YU1YV)	222,684
		OK1SI	193,734
LP1F (LU5FC)	2,607,700	YL2PM	148,000
LW1EXU	1,589,220	OK1FNJ	145,950
SV9/DL6MHW	1,190,160	YL3RW	137,200
AM5DWS	945,714	UT5PW	135,548
9A3VM	921,195	UA6ARD	106,920
HA8RH	849,815	OK1HGM	97,916
YU1AU	655,196		
YT1MP	520,205	1.8 MHz	
UA9YAB	496,620		
4N1FG	489,392	UT1FA	62,322
		YU1UA	61,758
21 MHz		OK2SNX	44,268
		SP6LV	6,312
HG3DX (HA3UU)	3,504,270	VY2MGY/3	2,288
YM3D	2,987,396		
Z37A (Z34A)	2,586,024		
YT7TY	2,034,816		
VC6X (VE6JY)	1,769,600		
S500S (S50B)	1,646,791		
LU1FC	1,477,840		

2000 WPX CW CLAIMED SCORES

SINGLE OPERATOR ALL BAND UNITED STATES

7 MHz

KQ2M	6,628,356	*WE1USA	575,259
N6MJ	6,018,026	AE0M/6	522,690
NE6N (N6RT)	5,983,448	*WB2DVU	264,750
NT1N	5,692,995	*KV8Q	264,160
AK1N (W1WEF)	5,004,800	*N4NX	255,045

3.5 MHz

N5RZ	4,886,906		
NB2Q (N1EU)	4,819,500		
WC1M	4,752,993		
KR1G	4,562,172	W8AEF	26,477
WC4E	4,310,872	AA8U	2,436

1.8 MHz

AA3B	4,203,524		
K5MA	4,064,220		
NR1DX	3,912,440		
AI7B (W7GG)	3,816,390	K1ZM	3,780
K7ABC (K6LL)	3,595,584		

LOW POWER SINGLE OPERATOR ALL BAND

K3ZO	3,505,957		
KC7V	3,362,800		
K7NV	2,994,478		
N9AG	2,956,784		
AE6Y	2,922,495		

28 MHz

		WQ5L (N5FG)	2,894,328
		K1VUT	2,681,896
		N4TZ/9	1,989,300
N4BP	1,301,962	NZ8O (W8MJ)	1,814,445
K4WI	659,839	WD5K	1,756,256
*KN4Y	217,722	KN7Y	1,600,632
W3AZ	130,088	N4IG	1,552,929
*KA2DIV (N4GM)	49,068	WK2G	1,545,902
		N1WR	1,498,041
		NX6T (K6AM)	1,278,375

21 MHz

K9NW	2,836,752		
WW4T (N4PN)	2,455,882		
K4OAQ	2,106,754	KN4Y	217,722
WA6O	2,082,034	KA2DIV (N4GM)	49,068
WY6K	1,336,811	K0CIE	23,474
WW4RR	1,306,040	WD6DX	12,880
		KW7R	10,948

28 MHz

14 MHz

K2VV	2,210,625		
*K9QVB	1,260,876	KY5N	629,090
*AB7RW	512,256	WA1FCN	551,433
K2BA	505,232	K7ON	257,244
AC6DD	465,894	W6YJ	116,622
		W9ILY	101,528

21 MHz

2000 WPX CW CLAIMED SCORES

14 MHz		21 MHz	
K9QVB	1,260,876	*GW3NJW	609,771
AB7RW	512,256	*WA1FCN	551,433
NJ3K	200,376	*VE3MQW	315,590
W8UMR	141,440	*PA0MIR	300,468
K9GY	102,800	*PY7IQ	248,733

7 MHz		14 MHz	
WE1USA	575,259	G5G (G0LII)	1,885,179
WB2DVU	264,750	VE3KZ	1,848,470
KV8Q	264,160	OH3BU	1,152,270
N4NX	255,045	JA9CWJ	539,936
N5DO	237,820	AC6DD	465,894

TRIBANDER/SINGLE ELEMENT SINGLE OPERATOR ALL BAND WORLD

3V8BB (YT1AD)	11,579,533
FY5KE (F6BEE)	9,811,368
PZ5JR (OH0XX)	8,050,720
NT1N	5,692,995
VE2ZP	4,849,438
NB2Q (N1EU)	4,819,500
ZF1A (W5ASP)	4,744,302
UN7LG	4,694,950
YU7BW	4,275,760
AN5FV	4,238,379
UT0U (UT5UDX)	4,108,560
IK4MTF	3,919,560
NR1DX	3,912,440
*PX2W (PY2YU)	3,885,504
*VE9DX	3,643,794
K7ABC (K6LL)	3,595,584
S500U (S53O)	3,491,910
HA8JV	3,354,052
*UP6P (UN6P)	3,290,211
CT3KN	3,197,258

LOW POWER SINGLE OPERATOR ALL BAND

PX2W (PY2YU)	3,885,504
VE9DX	3,643,794
UP6P (UN6P)	3,290,211
IK0YVV	2,748,152
DU1ODX	2,258,178
SN2A	2,082,264
LY2LA	1,854,468
UA2FZ	1,769,292
WD5K	1,756,256
OK1QM	1,675,388

28 MHz	
RA1ACJ	100,280
RW0LZ	91,043
VE3STT	19,197

21 MHz	
*GW3NJW	609,771
*WA1FCN	551,433
*VE3MQW	315,590
*PA0MIR	300,468
*PY7IQ	248,733

28 MHz		14 MHz	
OK1PG	199,178	CE3WDD	105,544
UA9LP	147,600	PA6F (PA4GF)	50,904
*RA1ACJ	100,280	WR6WR	20,503
*RW0LZ	91,043		
*VE3STT	19,197		

2000 WPX CW CLAIMED SCORES

SINGLE OPERATOR ALL BAND UNITED STATES

*SQ4NR	26,700
*RN3AX	9,982

28 MHz

NT1N	5,692,995	4N1N	259,560
NB2Q (N1EU)	4,819,500	*F8CNR	31,232
NR1DX	3,912,440		
K7ABC (K6LL)	3,595,584		
K7NV	2,994,478		
KZ5D	2,612,840	SI3SSA (SM3WMV)	1,343,440
N2ED	2,541,644		
ND5S	2,196,810		
K4BAI	2,170,896		
NW6S	1,933,578		

21 MHz

14 MHz

21 MHz

*WA1FCN	551,433
*W6YJ	116,622

14 MHz

AC6DD	465,894
*WR6WR	20,503

LOW POWER SINGLE OPERATOR ALL BAND

WD5K	1,756,256
WK2G	1,545,902
NX6T (K6AM)	1,278,375
N2CU	886,464
K2QMF	874,820
WN6K	838,530
N8LM	697,502
W2GG	630,329
NN1NN (N1DS)	331,188
W6NKR	321,735

ROOKIE SINGLE OPERATOR ALL BAND

DL3JK	2,578,080
9K9C (9K2/OK1TYM)	1,098,240
*F8CRH	1,069,872
*SQ2HEB	513,240
*KG4BIG	329,412
*YU1AAX	246,500
*K3DSP	115,432
*ZL1GO	114,400

BAND RESTRICTED SINGLE OPERATOR ALL BAND

*OH2CV	639,515
*4N7RGH	457,344
*UR5FCM	443,579
OK1CRM	357,780
*JR5EBB	210,693

ASSISTED SINGLE OPERATOR ALL BAND WORLD

IR2W (I2VXJ)	5,938,293
JH3AIU	4,369,680
IQ2A (I2UIY)	3,983,108
RX3APM	3,873,160
K5KG	3,800,276
VA3RU	3,798,144
W8AV	3,759,057
KW2O (K2LE)	3,557,010
R3K (RZ3FA)	3,524,937
N8BJQ	2,725,520
RM3C (RA3CW)	2,715,840
F5PHW	2,627,612
EU5A (EU1FC)	2,627,182
W0TM	2,617,020
OH6NIO	2,503,250

2000 WPX CW CLAIMED SCORES

ALL BAND WORLD

28 MHz		TI5N (N0KE)	2,060,694
		UN4L (RN9AO)	1,236,672
*4N1SM	279,792	LY2FE	1,202,852
DJ4KW	51,294	HA2A	1,180,634
*DJ6TK	10,472	VE1ZJ	1,040,990
		LY1DT	940,940
21 MHz		KG5U	859,509
		YU1LM	796,485
		S53MA	749,916
		VE3KP	647,628
W5TM (W5AO)	2,648,940	28 MHz	
OE3I (OE1JNB)	1,468,968		
W2WB	1,153,425		
IT9BLB	1,018,215		
PA3EWP	959,740		
		LU7EE	1,114,932
14 MHz		PQ2Q (PY2WC)	458,640
		4X1VF	361,267
		9A3GU	230,009
AM3AJW	1,258,335	F6GOE	185,556
7 MHz		21 MHz	
JK1GKG	118,560	NA4CW	440,538
1.8 MHz		RZ6HX	424,914
		N4OT	261,611
		ES1CR	246,587
*YU1RA	54,530	W3PP	180,063

SINGLE OPERATOR ALL BAND UNITED STATES

		14 MHz	
		DJ1YFK	707,230
		RZ6HGD	173,436
		G3LHJ	140,448
K5KG	3,800,276	EA5GX	91,761
W8AV	3,759,057	GW0VSW	82,894
KW2O (K2LE)	3,557,010	7 MHz	
N8BJQ	2,725,520		
W0TM	2,617,020		
K9NR	2,185,751		
KC1F	1,638,674	TE1W (W8QZA)	317,900
*K9YO	1,363,205	YO9GZU	195,156
WF2B	1,290,660	JA2HUN	34,131
KD6WW	1,073,349	3.5 MHz	
21 MHz			
		UY6IM	223,920
W5TM (W5AO)	2,648,940	SP4GFG	165,025
W2WB	1,153,425	1.8 MHz	
QRP/P			
SINGLE OPERATOR		YT1IA	1,248

2000 WPX CW CLAIMED SCORES

SINGLE OPERATOR ALL BAND UNITED STATES

KG5U	859,509
N7IR	559,652
K7RE	428,247
AA1CA	288,133
W4DEC	235,848

21 MHz

NA4CW	440,538
N4OT	261,611
W3PP	180,063
WA6FGV	105,763
W1CTN	27,169

MULTI OPERATOR SINGLE TRANSMITTER WORLD

HC8N	19,206,511
6Y8A	14,498,666
5B4/RS3A	12,701,920
5B4AGD	12,654,888
V25A	12,213,828
ZX5J	11,942,469
E41/OK1DTP	10,412,675
OD5/OK1MU	9,943,196
9A7A	9,384,760
WK6LA	8,368,791
HG1S	8,122,185
RU1A	7,778,232
IY4W	7,699,772
AN6IB	7,556,571
YL4U	7,082,908
AB2E	6,825,735
N4WW	6,621,710
EN7Z	6,586,902
OF3F	6,477,682
Z30M	6,403,504

UNITED STATES

WK6LA	8,368,791
AB2E	6,825,735
N4WW	6,621,710
KW9DX	4,898,570
W6YX	4,762,640
NM5O	4,630,015
K7RI	4,044,096
NC7J	3,423,732

K7AW	2,321,312
NB3O	1,926,216

MULTI OPERATOR MULTI TRANSMITTER WORLD

4O0A	22,352,550
WL7E	16,409,096
HG6Y	14,697,720
LY7A	12,271,122
NR4M	12,149,900
AN4ML	11,991,356
NY4A	11,769,816
ES5Q	10,927,062
SK0X	10,661,651
W4MYA	10,523,096
8S5X	9,428,733
OL7W	8,241,467
WY2OOO	5,702,666
K1MK	5,458,110
WR3L	5,053,734

UNITED STATES

NR4M	12,149,900
NY4A	11,769,816
W4MYA	10,523,096
WY2OOO	5,702,666
K1MK	5,458,110

* = *LOW POWER*

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Directory: C:\My Documents\2000 WPX CW Contest
Template: C:\WINDOWS\Application Data\Microsoft\Templates\Normal.dot
Title:
Subject:
Author: Steve Bolia
Keywords:
Comments:
Creation Date: 8/6/00 9:50 AM
Change Number: 2
Last Saved On: 8/6/00 9:50 AM
Last Saved By: Steve Bolia
Total Editing Time: 9 Minutes
Last Printed On: 8/6/00 9:57 AM
As of Last Complete Printing
Number of Pages: 7
Number of Words: 1,285 (approx.)
Number of Characters: 7,329 (approx.)