

# 8th, 9th and 10th Call Area CQ WW Phone Top 5 Records - Mike Tessmer K9NW

## Single Op All Band

### Single Op All Band High Power

<b>N8II</b>	<b>4,007,880</b>	<b>2665</b>	<b>127</b>	<b>413</b>	<b>1999</b>
K8DX	3,732,344	2482	142	439	2000
NA8V	2,837,423	1981	124	379	1989
N8VV	2,714,432	1815	140	444	2004
K8MR	2,583,048	1841	120	367	1988

### Single Op All Band High Power

<b>W9RE</b>	<b>6,216,815</b>	<b>3396</b>	<b>157</b>	<b>514</b>	<b>2004</b>
W9RE	6,058,656	3405	154	500	2001
N9RV	5,638,400	3244	149	491	2002
WB9Z	5,503,582	3160	156	475	1999
W9RE	5,287,976	2900	157	510	2000

### Single Op All Band High Power

<b>N2IC/0</b>	<b>5,074,398</b>	<b>3020</b>	<b>157</b>	<b>461</b>	<b>1999</b>
N2IC/0	5,056,788	2882	162	476	2001
N2IC/0	3,777,672	2336	155	436	1998
N2IC/0	3,656,100	2400	146	379	1988
K0RF	3,637,390	2410	148	382	1988

### Single Op All Band Low Power

<b>N8II</b>	<b>1,995,760</b>	<b>1452</b>	<b>117</b>	<b>388</b>	<b>2004</b>
N8II	1,864,747	1424	114	365	1992
N8II	1,660,288	1392	98	338	2003
N8II	1,628,718	1252	112	359	1994
KF8K	1,145,772	991	105	307	1999

### Single Op All Band Low Power

<b>N4TZ/9</b>	<b>1,743,126</b>	<b>1214</b>	<b>134</b>	<b>405</b>	<b>2002</b>
N4TZ/9	1,704,208	1269	115	391	2004
N4TZ/9	1,581,888	1269	110	352	2003
K9XD	1,235,832	1019	120	346	1999
W09S	1,134,326	1086	99	295	1999

### Single Op All Band Low Power

<b>KV0Q</b>	<b>1,726,041</b>	<b>1308</b>	<b>138</b>	<b>361</b>	<b>2000</b>
AC0W	1,631,034	1308	119	355	2001
W0AH	1,477,476	1217	132	360	2001
KV0Q	1,476,291	1179	130	359	2003
K0UK	1,330,560	1100	135	345	2000

### Single Op All Band QRP

<b>N8IE</b>	<b>484,300</b>	<b>643</b>	<b>64</b>	<b>226</b>	<b>2003</b>
K8ZT	449,202	531	85	253	2003
K8IA	337,666	460	84	187	1982
K8ZT	322,438	481	61	202	2001
N8IE	312,420	487	60	194	2004

### Single Op All Band QRP

<b>N9AW</b>	<b>112,344</b>	<b>240</b>	<b>57</b>	<b>129</b>	<b>1991</b>
N9SXT	96,425	262	52	123	1997
W9PNE	81,713	211	48	111	1999
W9RPM	74,028	189	66	120	2002
KI9A	64,232	176	52	96	1982

### Single Op All Band QRP

<b>N0HJZ</b>	<b>537,716</b>	<b>582</b>	<b>96</b>	<b>262</b>	<b>2000</b>
N0KE	499,280	623	102	214	1998
N0KE	427,305	554	91	214	2002
WA0VBW	342,016	510	62	194	2003
KK0Q	310,968	503	78	174	2001

### Single Op All Band Assisted High Power

<b>N8TR</b>	<b>4,086,628</b>	<b>2022</b>	<b>159</b>	<b>562</b>	<b>1999</b>
N8TR	3,244,500	1678	152	548	2001
K8MR	2,853,600	1656	142	458	1990
N8TR	2,329,397	1409	138	485	2003
N8BJQ	2,156,253	1435	127	416	2001

### Single Op All Band Assisted High Power

<b>WB9Z</b>	<b>4,018,652</b>	<b>2088</b>	<b>163</b>	<b>559</b>	<b>2004</b>
WB9Z	2,572,647	1897	129	410	2007
N2BJ/9	2,499,196	1677	129	445	2004
N2BJ/9	2,464,226	1602	132	455	2002
WE9V	2,249,588	1297	142	496	2004

### Single Op All Band Assisted High Power

<b>K0RF</b>	<b>3,715,920</b>	<b>1844</b>	<b>165</b>	<b>555</b>	<b>1992</b>
W0ZV	3,521,032	2171	147	421	1989
KV0Q	2,968,400	1711	171	485	2004
K0KX	2,728,736	1572	154	480	2004
K0KX	2,160,216	1469	129	419	2003

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### Multi Op

#### Multi Single

<b>K8AZ</b>	<b>8,356,205</b>	<b>3684</b>	<b>177</b>	<b>668</b>	<b>1999</b>
K8AZ	7,686,915	3557	175	638	2001
K8CC	7,161,844	3496	170	602	1999
K8AZ	6,898,554	3277	172	634	2004
K8AZ	6,488,910	3090	178	632	2000

#### Multi Single

<b>KS9K</b>	<b>7,190,746</b>	<b>3033</b>	<b>177</b>	<b>652</b>	<b>1990</b>
KS9K	6,634,893	2897	171	642	1992
KS9K	6,040,632	2883	167	574	1989
KS9K	4,935,684	2381	159	595	1993
NK1K/9	4,916,067	2709	161	538	1999

#### Multi Single

<b>K4VX/0</b>	<b>6,227,259</b>	<b>2984</b>	<b>170</b>	<b>549</b>	<b>1988</b>
K0RF	6,225,050	3138	181	604	2001
K0RF	6,124,248	3017	171	556	1990
N0NI	5,504,944	2740	169	607	2001
N0NI	4,963,101	2532	169	590	2004

#### Multi Two

<b>W8FT</b>	<b>102,512</b>	<b>271</b>	<b>51</b>	<b>121</b>	<b>2002</b>
WC8VOA	90,459	279	58	149	2005
K8ZIZ	57,682	175	45	106	2006

#### Multi Two

<b>N0IJ/9</b>	<b>861,672</b>	<b>816</b>	<b>117</b>	<b>329</b>	<b>2007</b>
NS9AKR	473,088	550	88	248	2005
K9IU	129,778	330	52	135	2004
W9VT	25,724	132	38	71	2007

#### Multi Two

<b>K0DU</b>	<b>3,551,400</b>	<b>2405</b>	<b>147</b>	<b>453</b>	<b>2003</b>
KT0R	1,457,280	1035	140	436	2004
KT0R	1,316,412	1371	109	350	2005
N0IJ	871,370	892	110	285	2006
N0UNL	69,388	222	54	112	2004

#### Multi Multi

<b>K8CC</b>	<b>9,785,580</b>	<b>4671</b>	<b>180</b>	<b>625</b>	<b>1990</b>
K8LX	7,508,970	4378	150	459	1979
K8LX	7,425,600	3943	161	502	1980
K8CC	6,559,245	3506	158	535	1989
KN8Z	6,185,100	2924	165	613	1992

#### Multi Multi

<b>K9NS</b>	<b>17,595,136</b>	<b>7886</b>	<b>185</b>	<b>699</b>	<b>2001</b>
K9NS	16,150,140	6941	189	751	2002
K9NS	15,380,904	6712	191	711	1999
K9NS	15,075,228	6496	186	725	2004
K9NS	14,482,776	6318	194	730	2000

#### Multi Multi

<b>AA6TT/0</b>	<b>11,891,552</b>	<b>5548</b>	<b>182</b>	<b>674</b>	<b>1992</b>
K4VX/0	8,233,894	3971	168	580	1992
K0RF	6,290,136	3908	157	414	1979
K0RF	5,446,440	3178	165	450	1983
K4VX/0	5,315,058	2946	164	430	1981

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## Single Band High Power

### Single Op High Power 160M

**K3BU/8** 37,179 353 18 63 2007  
**K8MK** 20,605 378 17 48 1997  
**W8LRL** 16,191 154 18 45 1982  
**W8LRL** 15,480 163 18 42 1983  
**KC8MK** 10,308 282 13 36 1996

K8LR

### Single Op High Power 160M

**WB9HAD** 27,181 157 23 54 1987  
**WB9Z** 21,681 190 21 52 1992  
**WB9Z** 12,264 135 15 41 1993  
**W9ZR** 7,872 87 16 32 1983  
**WB9Z** 6,016 56 14 33 1996

### Single Op High Power 160M

**W0ZV** 12,204 103 16 38 1987  
**N0XA** 11,880 97 16 39 1985  
**W0ETC** 6,318 193 14 15 1999  
**W0FI** 3,131 49 11 20 1983  
**K0CS** 3,780 61 11 25 1995

### Single Op High Power 80M

**WB8JBM** 105,138 348 28 90 1987  
**W9LT/8** 98,882 425 23 75 1994  
**K7EG** 80,497 467 25 76 1991  
**W0CD/8** 62,205 298 19 68 1988  
**W8WW** 57,216 418 16 48 1978

NZ4K

### Single Op High Power 80M

**AI9J** 67,068 310 26 66 1982  
**K9HMB** 49,969 179 27 80 1995  
**K9HMB** 46,696 180 27 77 1996  
**W9RN** 41,040 253 19 57 1986  
**K9HMB** 34,265 151 23 66 1994

### Single Op High Power 80M

**KU1CW/0** 60,334 251 21 76 2005  
**KM0J** 51,142 246 22 69 1992  
**W0MJ** 48,664 355 21 56 1979  
**K0KX** 46,410 174 26 76 1985  
**N7DF/0** 45,990 260 26 64 1983

### Single Op High Power 40M

**K8MJZ** 102,368 317 28 84 1990  
**WB8VPA** 94,829 256 33 100 1993  
**W8JGU** 92,512 272 29 94 1996  
**KS8S** 92,476 279 31 91 1983  
**WB8VPA** 74,046 225 26 97 1994

AD8P

### Single Op High Power 40M

**WB9Z** 175,540 473 35 99 1995  
**K9RN** 145,676 335 36 122 1994  
**KJ9D** 103,362 378 30 77 1984  
**W9ZR/X** 90,159 272 29 94 1983  
**KD9ST** 79,851 227 32 97 1993

### Single Op High Power 40M

**KV0Q** 280,462 752 33 101 1998  
**KV0Q** 247,020 743 28 87 1995  
**KV0Q** 246,048 649 34 98 1993  
**W0UN** 240,385 637 35 96 1996  
**KV0Q** 240,370 640 34 96 1996

W0UA

### Single Op High Power 20M

**NI8L** 928,884 1716 39 147 1995  
**K8DX** 698,828 1546 37 141 1997  
**NI8L** 678,026 1349 38 143 1996  
**K3ZJ/8** 568,516 1236 38 131 1995  
**KW8N** 563,313 1074 38 141 1987

KD8NS

### Single Op High Power 20M

**KK9A** 772,310 1508 38 149 1995  
**KK9A** 733,698 1351 40 149 1993  
**K9UWA** 548,184 1059 39 143 1995  
**WB9HAD** 470,041 1125 36 107 1986  
**K9BN** 467,390 1048 36 118 1985

### Single Op High Power 20M

**W00G** 734,290 1433 39 155 1990  
**W0ZV** 596,478 1166 40 138 1983  
**W0ZV** 591,724 1078 39 157 1992  
**K0KX** 430,760 916 38 140 1997  
**K0KX** 335,041 732 38 123 1979

### Single Op High Power 15M

**K8DX** 1,235,388 2416 38 153 1999  
**K3ZJ/8** 748,328 1417 37 147 1992  
**N8II** 729,964 1515 31 133 1985  
**K3ZJ/8** 599,589 1297 31 128 1993  
**KW8N** 548,973 1093 37 144 1991

### Single Op High Power 15M

**N9RV** 1,254,790 2578 37 142 2001  
**K9DX** 690,228 1442 39 127 1980  
**K9DX** 591,527 1269 37 126 1979  
**W9ZR/X** 549,696 1170 39 129 1981  
**WB9Z** 541,818 1105 37 149 1991

N9NC

### Single Op High Power 15M

**W0UN** 1,094,052 2078 39 147 1992  
**K0CL** 849,603 1807 37 136 1999  
**W0UN** 720,954 1625 36 133 1998  
**N2IC/0** 637,515 1408 33 122 1986  
**KV0Q** 633,476 1465 37 135 2002

W0UA

W0UA

### Single Op High Power 10M

**K3ZJ/8** 1,026,684 2069 36 135 1988  
**K3ZJ/8** 806,140 1656 34 136 1989  
**K3ZJ/8** 765,912 1647 36 132 2001  
**K8AZ** 697,363 1413 34 139 1990  
**K3ZJ/8** 687,420 1451 36 135 2000

### Single Op High Power 10M

**K9NW** 1,149,889 2088 39 158 2001  
**W0AIH/9** 793,507 1532 33 146 1989  
**N9RD** 622,644 1344 36 123 1988  
**W9XT** 603,891 1399 34 119 1988  
**AG9S** 601,062 1328 34 120 1988

N0BSH

### Single Op High Power 10M

**W0ZV** 1,145,368 2158 39 142 1988  
**W0ZV** 975,175 1912 35 140 1990  
**KV0Q** 891,616 1769 38 149 1999  
**KV0Q** 734,734 1501 38 144 2001  
**K0CL** 677,022 1543 34 125 2000

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## Single Band Low Power

### Single Op Low Power 160M

### Single Op Low Power 160M

### Single Op Low Power 160M

<b>K9RO</b>	<b>4,416</b>	<b>43</b>	<b>14</b>	<b>32</b>	<b>2005</b>
W9VW	752	25	7	9	2005
KR9G	390	17	5	10	1991
W9LYA	48	9	2	2	2006

<b>K0CS</b>	<b>3,135</b>	<b>48</b>	<b>10</b>	<b>23</b>	<b>1993</b>
NO0Y	902	21	8	14	1994
NO0Y	684	20	9	10	1995

### Single Op Low Power 80M

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### Single Op Low Power 80M

<b>K8DO</b>	<b>14,674</b>	<b>149</b>	<b>16</b>	<b>42</b>	<b>2007</b>
K8DO	11,130	121	15	38	2006
K8DD	7,695	102	11	34	2005
K8DD	5,160	77	11	32	2004
K8DO	2,288	90	7	9	2000

<b>W9IND</b>	<b>7,440</b>	<b>74</b>	<b>13</b>	<b>35</b>	<b>2003</b>
W9LYN	2,871	46	10	19	1998
W9LYN	364	12	5	9	1994

<b>WB0YWO</b>	<b>160</b>	<b>10</b>	<b>5</b>	<b>5</b>	<b>1991</b>
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### Single Op Low Power 40M

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### Single Op Low Power 40M

<b>WB8VPA</b>	<b>27,492</b>	<b>421</b>	<b>27</b>	<b>94</b>	<b>1995</b>
AD8J	8,112	63	11	26	1995
KK8MM	7,473	71	16	37	2006
KC8RSA	1,078	24	8	14	2006
NR8U	1,050	23	6	15	2007

<b>W9CH</b>	<b>30,702</b>	<b>139</b>	<b>21</b>	<b>65</b>	<b>1994</b>
N9JF	18,018	90	21	57	1993
WX9L	2,816	40	12	20	1992
AA9IA	4,028	45	17	21	1995

<b>KU1CW/0</b>	<b>49,700</b>	<b>195</b>	<b>25</b>	<b>75</b>	<b>2006</b>
W0AH	26,640	135	26	64	1997
KU1CW/0	22,596	117	23	61	2002
KI0I	18,063	86	26	55	1992
KA0CT	16,008	127	20	49	2004

### Single Op Low Power 20M

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### Single Op Low Power 20M

<b>KB8IBS</b>	<b>139,876</b>	<b>421</b>	<b>27</b>	<b>94</b>	<b>1995</b>
KF8UM	138,112	383	26	102	1993
KB8IBS	108,720	323	26	94	1996
N8OL	78,892	254	27	94	2005
AA8FF	69,666	250	25	77	1994

<b>WI9H</b>	<b>184,518</b>	<b>437</b>	<b>37</b>	<b>116</b>	<b>1995</b>
W9AU	141,780	373	33	106	2001
K9YNF	105,435	292	35	100	1992
W9JOO	87,904	226	30	104	1992
W9ILY	81,535	276	23	92	2005

<b>W0AH</b>	<b>207,632</b>	<b>597</b>	<b>34</b>	<b>118</b>	<b>2005</b>
AA0MQ	75,712	255	25	78	1996
KI0F	62,358	199	29	85	1992
AA0MQ	57,062	206	27	76	2001
KA0KHE	45,600	175	24	71	1992

### Single Op Low Power 15M

### Single Op Low Power 15M

### Single Op Low Power 15M

<b>ND8DX</b>	<b>242,959</b>	<b>592</b>	<b>34</b>	<b>117</b>	<b>1999</b>
NG3Q/8	185,000	479	32	116	2000
WZ8T	180,780	462	28	110	1993
KF8K	168,635	432	30	115	1998
K8IR	166,944	441	30	111	2004

<b>AG9S</b>	<b>186,202</b>	<b>439</b>	<b>31</b>	<b>126</b>	<b>2002</b>
KX9X	167,850	450	32	118	2002
WA9BOW	111,628	342	28	90	1993
KO9Y	100,894	305	24	98	1994
WD9GGY	73,896	237	25	89	1992

<b>W0AH</b>	<b>243,162</b>	<b>647</b>	<b>35</b>	<b>127</b>	<b>2002</b>
N0NR	227,696	562	35	117	1999
W0LSD	216,812	578	30	104	1993
N0RA	175,968	453	34	107	1999
W0AH	160,020	487	31	109	2003

### Single Op Low Power 10M

### Single Op Low Power 10M

### Single Op Low Power 10M

<b>K8IR</b>	<b>207,144</b>	<b>551</b>	<b>29</b>	<b>108</b>	<b>2001</b>
K8IR	205,719	523	28	113	1999
N4SEA/8	184,752	450	32	112	1999
K8OZ	153,456	419	30	109	2002
K8OZ	125,337	380	26	97	2003

<b>KE9R</b>	<b>261,807</b>	<b>725</b>	<b>32</b>	<b>115</b>	<b>2000</b>
W9RN	194,085	437	38	133	2001
KE9S	183,264	500	30	108	2002
W9FGH	158,369	449	28	99	2001
WM9G	151,257	423	27	100	2000

<b>K0KE</b>	<b>438,075</b>	<b>950</b>	<b>34</b>	<b>131</b>	<b>1999</b>
K0RS	262,860	645	35	121	2000
W0LSD	161,868	474	30	93	1991
KA0DX	138,556	360	30	104	1999
WB0RTK	129,888	351	30	102	1992

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## Single Band QRP

### Single Op QRP 160M

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### Single Op QRP 160M

KD9CC 320 34 5 5 1988

KI0G 1,008 17 6 6 1990

### Single Op QRP 80M

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### Single Op QRP 80M

### Single Op QRP 40M

### Single Op QRP 40M

### Single Op QRP 40M

W0KEA 13,260 87 18 42 1996

### Single Op QRP 20M

### Single Op QRP 20M

### Single Op QRP 20M

WI8W 51,450 199 27 71 1988  
 WB8ORV 22,143 134 21 40 1993  
 KF8BT 14,885 97 18 47 2006  
 WB8ORV 12,180 85 17 41 1994  
 WJ8C 9,628 65 18 39 1996

W9BNO 255 13 9 8 2007

KU1CW/0 68,640 241 34 98 2001  
 WA0VBW 9,006 66 21 36 1982  
 W0TDD 120 9 6 6 2003

### Single Op QRP 15M

### Single Op QRP 15M

### Single Op QRP 15M

KV8S 29,145 122 22 65 1993  
 AC8C 22,464 116 19 53 1980  
 KC8LTL 7,450 66 13 37 2003  
 N8VGY 64 11 7 9 2002

K9RO 182,088 428 32 130 2002  
 KS9U 156,599 373 31 118 1993  
 NO9Z 69,870 247 25 77 1995  
 KK9Q 32,536 161 22 61 1982

K0AV 118,300 333 31 99 2000  
 KE0KB 62,608 212 29 75 1990  
 WA0VBW 12,354 81 19 39 1985  
 WB0B 1,066 16 13 13 1987

### Single Op QRP 10M

### Single Op QRP 10M

### Single Op QRP 10M

K8ZT 84,016 276 27 91 2000  
 KA8NRC 83,394 263 25 88 1992  
 KA8NRC 49,006 176 25 79 1991  
 KA8NRC 48,985 175 25 76 1989  
 KA8NRC 34,030 152 22 61 1988

NO9Z 54,872 254 18 58 2001  
 KB9ABI 47,900 175 25 75 1992  
 W9JUV 40,986 174 20 61 1998  
 K9PNG 12,768 81 18 39 1990  
 WD9AEU 7,384 58 17 35 1982

WA0VBW 124,320 392 27 84 1988  
 WA0VBW 59,189 241 22 73 2001  
 KB0HA 38,315 176 24 55 1981  
 WA0VBW 23,370 102 21 61 2000  
 KD0SX 11,872 78 15 41 1988

# 8th, 9th and 10th Call Area CQ WW Phone Top 5 Records - Mike Tessmer K9NW

## Single Band Assisted

### Single Op Assisted 160M

K3BU/8 34,419 338 16 61 2006

### Single Op Assisted 160M

### Single Op Assisted 160M

KV0Q 6,579 102 13 30 2005  
K0RF 3,850 52 10 25 2007  
KS0T 384 37 8 8 2002

### Single Op Assisted 80M

W8UVZ 73,245 348 23 72 1995  
AA8U 56,494 337 22 72 1996  
WB8PHI 34,648 285 15 56 1992 K3JT  
N9FN/8 10,716 82 16 41 2007  
N8TT 9,936 78 19 53 2002

### Single Op Assisted 80M

W9IND 25,092 135 20 62 2005  
N4CC/9 19,783 105 17 56 1993

### Single Op Assisted 80M

KV0Q 43,935 216 25 62 2007  
K0KT 29,438 163 22 60 2006  
K0OD 29,378 171 18 56 1992

### Single Op Assisted 40M

W8LU 48,552 195 25 77 1991  
W8WEJ 15,510 94 18 48 1991  
KB8PK 1,225 25 8 17 1994

### Single Op Assisted 40M

W9IND 65,232 225 24 84 2004  
N9AU 51,051 169 30 89 1997  
N9AU 46,980 162 28 88 2002  
W9TA 8,062 53 20 38 1993  
K9OSH 5,762 49 12 31 1992

### Single Op Assisted 40M

K3PA/0 34,874 162 25 81 2003

### Single Op Assisted 20M

W8CZLN 321,261 719 35 138 2007  
W8UVZ 231,870 464 39 138 1992  
W8CZLN 177,045 496 35 130 2006

### Single Op Assisted 20M

N9MW 207,018 523 30 129 2006  
W19H 188,664 399 37 131 1992  
N9SE 182,820 463 36 129 2002  
N9AW 179,690 428 35 116 1995  
W19H 158,112 393 33 111 1993

### Single Op Assisted 20M

KV0Q 553,280 1225 38 144 2006  
WB8ZRL/I 109,288 257 34 118 1992  
KE0L 61,404 227 25 77 2006

### Single Op Assisted 15M

AA8U 897,432 1803 38 145 1999  
NG8D 343,278 810 36 126 1991  
W8IQ 53,012 189 29 87 1993

### Single Op Assisted 15M

WB9TIY 456,790 986 36 134 1990  
KS9U 275,974 549 32 126 1995  
W9XT 202,020 484 30 126 1997  
K9OSH 124,352 335 33 101 1990  
K9OSH 18,915 107 18 47 1995

### Single Op Assisted 15M

N0RA 241,528 686 33 119 2002  
KD0ZR 162,304 465 28 100 1993  
N0HF 100,330 312 31 96 2004  
N0ZM 61,332 266 26 88 2002  
KC6R/0 49,248 203 24 72 2007

### Single Op Assisted 10M

KT8X 306,676 645 36 136 2000  
W8LU 257,232 554 34 150 2002  
AA8LL 13,662 78 18 48 1997  
KB8TLF 5,811 59 10 29 1994

### Single Op Assisted 10M

W9XT 721,130 1382 34 151 1990  
W9XT 603,598 1182 34 144 1989  
W9XT 556,320 1054 34 122 1992  
W9XT 480,909 970 37 140 2000  
W9XT 397,992 834 31 137 2002

### Single Op Assisted 10M

N2WW/0 334,282 817 31 138 2002  
KC9AL/0 203,832 501 34 115 1990  
NY0V 145,440 357 32 112 1989  
WJ0D 118,690 346 30 100 1991  
NE0P 109,080 376 28 92 2001