

NAQP RTTY Records Through February 2016

AREA	CALLSIGN	OP	QTH	SCORE	QSOs	MULTS	DATE
Single Operator USA, Canada, Hawaii and Alaska							
1	W1HQ	KI1U	CT	84,475	545	155	Feb-12
1	W1UJ	W1UJ	MA	122,576	752	163	Jul-14
1	NY1S	NY1S	ME	58,896	409	144	Feb-05
1	K1RO	K1RO	NH	129,675	741	175	Feb-14
1	KI1G	KI1G	RI	143,724	826	174	Feb-11
1	WE1H	WE1H	VT	31,878	322	99	Feb-11
2	WQ2N	WQ2N	NJ	88,230	519	170	Jul-07
2	NW2K	N2WK	NY	112,728	671	168	Jul-14
3	K3MQ	K3MQ	DE	55,965	455	123	Feb-08
3	K3MM	K3MM	MD	149,574	771	194	Feb-05
3	AA3B	AA3B	PA	175,958	907	194	Feb-15
4	K4TD	K4TD	AL	114,030	630	181	Jul-07
4	K9OM	K9OM	FL	145,332	734	198	Feb-12
4	WW4LL	WW4LL	GA	141,414	777	182	Feb-14
4	N4GN	N4GN	KY	105,468	564	187	Jul-07
4	K4FQU	N4GU	NC	62,634	438	143	Feb-14
4	W4OC	W4OC	SC	120,848	664	182	Feb-14
4	W4GKM	W4GKM	TN	149,796	876	171	Feb-12
4	K4GMH	K4GMH	VA	145,348	812	179	Feb-14
5	N5ZM	N5ZM	AR	125,712	648	194	Feb-14
5	AA5AU	AA5AU	LA	228,549	1,073	213	Feb-14
5	KK5OQ	KK5OQ	MS	92,510	638	145	Feb-10
5	WA5ZUP	WA5ZUP	NM	165,788	868	191	Feb-14
5	N5UM	N5UM	OK	84,315	511	165	Jul-12
<b>5</b>	<b>AB5K</b>	<b>AB5K</b>	<b>TX</b>	<b>262,872</b>	<b>1,217</b>	<b>216</b>	<b>Feb-14</b>
<b>6</b>	<b>W6YX</b>	<b>N7MH</b>	<b>CA</b>	<b>191,294</b>	<b>947</b>	<b>202</b>	<b>Feb-16</b>
KH6	KH6ZM	KH6ZM	HI	65,278	514	127	Jul-14
KL7	KL7RA	KL7RA	AK	68,018	479	142	Feb-12
7	K6LL	K6LL	AZ	187,245	855	219	Feb-15
7	K7TQ	K7TQ	ID	125,400	660	190	Feb-12
<b>7</b>	<b>N9RV</b>	<b>N9RV</b>	<b>MT</b>	<b>72,765</b>	<b>539</b>	<b>135</b>	<b>Feb-16</b>
7	W7RN	WK6I	NV	214,643	1,027	209	Feb-13
7	K2PO	K2PO	OR	204,881	971	211	Feb-14
7	WA7LNW	WA7LNW	UT	167,310	845	198	Feb-14
7	WA1PMA	WA1PMA	WA	134,436	659	204	Feb-12
7	KA7PNH	KA7PNH	WY	87,616	592	148	Feb-15
8	AA8R	AA8R	MI	102,080	638	160	Feb-15
8	N8NR	N8NR	OH	98,892	603	164	Feb-12
8	KU1T	KU1T	WV	54,280	460	118	Jul-14
9	K9CT	K9CT	IL	121,604	707	162	Jul-14
9	K9WX	K9WX	IN	128,184	763	168	Feb-15
9	N9CK	N9CK	WI	169,799	889	191	Feb-15
0	W0LSD	W0LSD	CO	192,384	1,002	192	Feb-14

Single-Op Record!

0	NOXR	NOXR(@NONI)	IA	171,400	857	200	Jul-12
0	ACOC	ACOC	KS	127,933	757	169	Feb-12
0	NOAT	NOAT	MN	138,348	732	189	Jul-12
0	KU1CW	KU1CW	MO	92,700	515	180	Feb-03
0	W9ILY/0	W9ILY	ND	22,464	288	78	Jul-07
0	WBOYYE	WBOYYE	NE	47,412	439	108	Feb-14
0	WDOT	WDOT(@KD0S)	SD	84,623	539	157	Feb-12
VE	VE6AO	VE6TC	AB	86,674	574	151	Feb-12
VE	VA7ST	VA7ST	BC	108,852	564	193	Feb-12
VE	VE4EAR	VE4EAR	MB	112,700	700	161	Feb-14
VE	VE9DX	VE9DX	NB	43,000	344	125	Feb-10
VE	VO1HP	VO1HP	NL	44,756	334	134	Feb-05
VE	VY1XY	VY1XY	NT	264	24	11	Feb-14
VE	VE1OP	VE1OP	NS	106,005	573	185	Feb-05
<b>VE</b>	<b>VY0ERC</b>	<b>VE3KTB</b>	<b>NU</b>	<b>165</b>	<b>15</b>	<b>11</b>	<b>Feb-16</b>
VE	VE3KI	VE3KI	ON	101,675	581	175	Feb-15
VE	VY2SS	VY2SS	PEI	55,800	465	120	Jul-09
VE	VA2UP	VA2UP	QC	163,776	853	192	Feb-15
VE	VE5MX	VE5MX	SK	197,354	977	202	Feb-15
<b>VE</b>	<b>VY1AAA</b>	<b>W1UE</b>	<b>YT</b>	<b>14,094</b>	<b>174</b>	<b>81</b>	<b>Feb-16</b>

Single Operator DX INSIDE North America, Highest score per country.

8P	8P2K	8P6SH	8P	94,116	506	186	Feb-05	
CM	CO2CW	CO2CW	CM	22,923	283	81	Jul-13	
FG	FG1PP	FG1PP	FG	80	10	8	Jul-10	
FP	FP/KV1J	KV1J	FP	26,037	263	99	Feb-15	
HH	HH4/K4QD	K4QD	HH	74,503	521	143	Feb-11	
HI	HI3CC	HI3CC	HI	7,015	115	61	Feb-15	
HR	HQ9R	WQ7R	HR	17,020	185	92	Jul-12	
J3	J39BS	J39BS	J3	21,804	237	92	Jul-08	
KG4	KG4SS	KG4SS	KG4	30,174	321	94	Feb-11	
KP2	NP2/AB3TM	AB3TM	KP2	19,388	262	74	Jul-15	
KP4	KP4JRS	KP4JRS	KP4	66,906	531	126	Feb-14	
PJ7	PJ7/ND5S	ND5S	PJ7	2,600	65	40	Feb-06	
TG	TG9AJR	TG9AJR	TG	3,762	99	38	Jul-12	
TI	TI7/DH8WR	DH8WR	TI	13,968	194	72	Feb-07	
<b>V3</b>	<b>V31RR</b>	<b>AA4NC</b>	<b>V3</b>	<b>105,600</b>	<b>600</b>	<b>176</b>	<b>Feb-12</b>	<b>NA DX Record!</b>
VP5	VP5JM	VP5JM	VP5	17,936	236	76	Feb-07	
VP9	VP9/WA4PGM	WA4PGM	VP9	13,400	200	67	Jul-09	
XE	XE1XOE	XE1XOE	XE	54,244	382	142	Feb-12	
<b>YN</b>	<b>YN5Z</b>	<b>K7ZO</b>	<b>YN</b>	<b>72,708</b>	<b>498</b>	<b>146</b>	<b>Feb-16</b>	
ZF	ZF2NT	ZF2NT	ZF	72,930	442	165	Feb-03	

Single Operator DX OUTSIDE North America, Highest score per country.

3D2	3D2KM	W6ZL	3D	16	4	4	Jul-15
4X	4X/OK1FIA/P	4X/OK1FIA/P	4X	814	37	22	Jul-04
5B	H2E	H2E	5B	80	10	8	Feb-11
5U	5U7B	5U7B	5U	255	17	15	Jul-04
5W	5W0DL	5W0DL	5W	5,304	102	52	Jul-04
CE	CE4SFG	CE4SFG	CE	13,179	191	69	Feb-14
CN	5C5W	CN8KD	CN	31,300	313	100	Feb-13
CT	CT1AGF	CT1AGF	CT	1,175	47	25	Jul-11
CT3	CT3KY	CT3KY	CT3	38,612	394	98	Feb-07
CU	CU2JT	CU2JT	CU	4,128	96	43	Feb-06
CX	CX7BF	CX7BF	CX	16,038	198	81	Feb-03

DL	DF2SD	DF2SD	DL	3,145	85	37	Jul-13	
DU	DV1/JO7KMB	JO7KMB	DU	9	3	3	Feb-12	
EA	EA1WW	EA1WW	EA	2,244	66	34	Feb-12	
<b>EA8</b>	<b>EA8DED</b>	<b>EA8DED</b>	<b>EA8</b>	<b>10,362</b>	<b>157</b>	<b>66</b>	<b>Feb-16</b>	
ET	ET3TK	ET3TK	ET	7,774	169	46	Jul-04	
F	F5CQ	F5CQ	F	285	19	15	Feb-13	
<b>G</b>	<b>M0SIY</b>	<b>M0SIY</b>	<b>G</b>	<b>20,724</b>	<b>314</b>	<b>66</b>	<b>Feb-16</b>	
GI	GI4SJQ	GI4SJQ	GI	384	24	16	Feb-09	
GU	GU6EFB	GU6EFB	GU	16	4	4	Feb-05	
GW	GW4SKA	GW4SKA	GW	24,864	259	96	Feb-12	
HA	HG4I	HG4I	HA	4,560	114	40	Jul-04	
HB	HB9CNY	HB9CNY	HB	2,067	53	39	Feb-15	
HC	DH8WR/HC2	DH8WR	HC	19,879	193	103	Feb-05	
HK	HK3Q	HK3Q	HK	3,720	93	40	Feb-15	
I	IK2DZN	IK2DZN	I	3,354	78	43	Jul-12	
JA	JO1WKO	JO1WKO	JA	5,336	116	46	Feb-12	
LA	LA6FJA	LA6FJA	LA	2,482	73	34	Feb-10	
LU	L20H	LU9HS	LU	6,844	118	58	Feb-05	
OH	OH3DP	OH3DP	OH	110	11	10	Feb-11	
OK	OL6X	OK1DIG	OK	25,696	292	88	Feb-08	
ON	ON6MX	ON6MX	ON	3,344	88	38	Jul-04	
OZ	OZ1AXG	OZ1AXG	OZ	25	5	5	Feb-09	
PA	PB7XYL	PB7XYL	PA	1,225	49	25	Feb-10	
<b>PY</b>	<b>PY2NY</b>	<b>PY2NY</b>	<b>PY</b>	<b>24,182</b>	<b>226</b>	<b>107</b>	<b>Feb-16</b>	
S5	S54A	S54A	S5	4,320	96	45	Jul-13	
SM	SM6BZV	SM6BZV	SM	475	25	19	Jul-14	
SP	SQ6FHP	SQ6FHP	SP	270	18	15	Jul-04	
SV	SV7CUD	SV7CUD	SV	132	12	11	Feb-15	
TA	TK5MH	TK5MH	TA	7,930	122	65	Feb-12	
TF	TF3KX	TF3KX	TF	3,570	85	42	Feb-07	
UA	RVYZ/6	RV6YZ	UA	1,653	57	29	Feb-05	
UR	UX0FF	UX0FF	UR	1,870	55	34	Feb-03	
VK	VK7AD	VK7AD	VK	110	11	10	Feb-10	
VR2	VR2BG	VR2BG	VR2	162	18	9	Feb-06	
YB	YC2ECG	YC2ECG	YB	75	15	5	Feb-04	
YL	YL3FW	YL3FW	YL	80	10	8	Jul-04	
YO	YO3APJ	YO3APJ	YO	435	29	15	Jul-10	
YU	YU7AM	YU7AM	YU	1,110	37	30	Feb-03	
<b>YV</b>	<b>YV6BTF</b>	<b>YV6BTF</b>	<b>YV</b>	<b>50,320</b>	<b>370</b>	<b>136</b>	<b>Feb-04</b>	<b>Non-NA DX Record!</b>
ZL	ZL3TE	W3SE	ZL	2,176	68	32	Jul-10	

Single Operator QRP, Highest QRP score.

<b>QRP</b>	<b>K2FF</b>	<b>K2FF</b>	<b>MS</b>	<b>55,215</b>	<b>409</b>	<b>135</b>	<b>Feb-13</b>	<b>QRP Record!</b>
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Multi-Operator Two-Transmitter

<b>M/2</b>	<b>NU2F @W2FU</b>		<b>NY</b>	<b>368,662</b>	<b>1,549</b>	<b>238</b>	<b>Feb-14</b>	<b>M/2 Record!</b>
	K0SM,N2ZN,NW2K,WA2TMC							

<b>Team</b>	<b>SWACC #1</b>			<b>868,083</b>			<b>Feb-14</b>	<b>Team Record!</b>
	K2PO,K6LL,AA3B,WA5ZUP,WW4LL							

Thanks to K4WW and K6UFO for compiling these records. Report errors to K6UFO.