

Number groups after call letters denote following: Band (A = all), Final Score, Number of QSOs, and Prefixes. An asterisk (*) before a call indicates low power. Certificate winners are listed in boldface. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

DJ3GE	1.8	493	17	17	*W2CCC	A	214,249	391	241	*N3FNE	*	40,716	163	117	N4CWX	*	24,304	100	98
YO3III	1.8	240	10	10	*WA2MCR	A	213,360	381	240	*N3VMD	*	25,452	123	101	W4ATL	*	2,418	32	31

**SINGLE OPERATOR
UNITED STATES**

NC1I	A	2,984,474	1764	751	(Op: K2CS)					*K2LNS	*	15,936	105	83	K4EEQ	*	714	18	17
K1SND	A	492,822	655	393	(Op: K2B)					*K2RMB	*	12,936	83	77	K4RDU	28	1,170	22	18
ND1X	A	414,800	580	340	(Op: K2Y)					*K2RMB	*	11,808	88	72	N04I	21	380,304	550	342
NN1N	*	342,888	440	314	(Op: K2Z)					*K2RMB	*	11,431	81	71	WN1GIV	*	232,060	423	283
NT1P	*	228,475	404	247	(Op: K2A)					*K2RMB	*	10,695	82	69	NJ4U	*	220,844	389	274
KC1ME	*	142,606	314	226	(Op: K2V)					*K2RMB	*	7,564	75	61	KV4T	*	26,362	121	98
					(Op: K2J)					*K2RMB	*	2,944	146	108	K4EU	14	739,297	795	481
					(Op: K2W)					*K2RMB	*	2,956	141	116	W040	*	118,791	265	201
					(Op: K2R)					*K2RMB	*	2,185	96	89	KY5R	7	816,992	1114	422
					(Op: K2N)					*K2RMB	*	2,092	107	98	N4EEB	*	373,109	736	317
					(Op: K2M)					*K2RMB	*	1,899	12	9	K4KZZ	*	313,456	508	286
					(Op: K2L)					*K2RMB	*	1,899	12	9	W4SVO	*	127,100	380	205
					(Op: K2K)					*K2RMB	*	1,899	12	9	K9ES	3.7	301,944	384	276
					(Op: K2H)					*K2RMB	*	1,899	12	9	K1GU	*	9	3	3
					(Op: K2G)					*K2RMB	*	1,899	12	9	AA4MM	1.8	61,021	238	139
					(Op: K2F)					*K2RMB	*	1,899	12	9	WJ9B	*	19,096	118	88
					(Op: K2E)					*K2RMB	*	1,899	12	9	K4ADR	*	47	3	3
					(Op: K2D)					*K2RMB	*	1,899	12	9	*W4LT	A	457,026	66	361
					(Op: K2C)					*K2RMB	*	1,899	12	9	*AB4GG	A	451,043	720	367
					(Op: K2B)					*K2RMB	*	1,899	12	9	*K130	A	447,650	586	350
					(Op: K2A)					*K2RMB	*	1,899	12	9	*N4IG	*	420,021	494	339
					(Op: K2Z)					*K2RMB	*	1,899	12	9	*W4TMM	*	333,940	466	295
					(Op: K2Y)					*K2RMB	*	1,899	12	9	*AC4TT	*	307,695	495	281
					(Op: K2X)					*K2RMB	*	1,899	12	9	*W4EEH	*	263,351	416	269
					(Op: K2W)					*K2RMB	*	1,899	12	9	*N4JF	*	234,500	431	268
					(Op: K2V)					*K2RMB	*	1,899	12	9	*W4ZSP	*	195,580	369	254
					(Op: K2U)					*K2RMB	*	1,899	12	9	*K4IIM	*	113,274	266	203
					(Op: K2T)					*K2RMB	*	1,899	12	9	*AA4FU	*	99,138	251	186
					(Op: K2S)					*K2RMB	*	1,899	12	9	*AC5ZS	*	62,240	185	160
					(Op: K2R)					*K2RMB	*	1,899	12	9	*W4LOS	*	62,016	178	152
					(Op: K2Q)					*K2RMB	*	1,899	12	9	*K4TDP	*	58,220	189	142
					(Op: K2P)					*K2RMB	*	1,899	12	9	*K4EFR	*	57,456	215	144
					(Op: K2O)					*K2RMB	*	1,899	12	9	*W6BXQ	*	48,339	171	131
					(Op: K2N)					*K2RMB	*	1,899	12	9	*AD2H	*	42,210	163	126
					(Op: K2M)					*K2RMB	*	1,899	12	9	*W4R7	*	40,920	171	120
					(Op: K2L)					*K2RMB	*	1,899	12	9	*N3UC	*	37,884	143	123
					(Op: K2K)					*K2RMB	*	1,899	12	9	*WA4QSD	*	37,760	165	128
					(Op: K2J)					*K2RMB	*	1,899	12	9	*N3UA	*	36,300	123	110
					(Op: K2I)					*K2RMB	*	1,899	12	9	*K4MIL	*	34,553	143	109
					(Op: K2H)					*K2RMB	*	1,899	12	9	*KF4GTA	*	33,264	164	126
					(Op: K2G)					*K2RMB	*	1,899	12	9	*K4WES	*	31,578	124	114
					(Op: K2F)					*K2RMB	*	1,899	12	9	*K6AKC	*	29,430	114	109
					(Op: K2E)					*K2RMB	*	1,899	12	9	*N4U1	*	28,560	123	102
					(Op: K2D)					*K2RMB	*	1,899	12	9	*N3CZ	*	28,365	109	93
					(Op: K2C)					*K2RMB	*	1,899	12	9	*W4PFM	*	26,214	112	102
					(Op: K2B)					*K2RMB	*	1,899	12	9	*AI4DB	*	25,317	117	97
					(Op: K2A)					*K2RMB	*	1,899	12	9	*K4FTO	*	23,700	116	100
					(Op: K2Z)					*K2RMB	*	1,899	12	9	*W5NMZ	*	21,182	105	89
					(Op: K2Y)					*K2RMB	*	1,899	12	9	*N4SCS	*	17,680	104	85
					(Op: K2X)					*K2RMB	*	1,899	12	9	*K4JAF	*	11,084	73	68
					(Op: K2W)					*K2RMB	*	1,899	12	9	*N3AO	*	11,060	80	70
					(Op: K2V)					*K2RMB	*	1,899	12	9	*AI4NE	*	9,455	71	61
					(Op: K2U)					*K2RMB	*	1,899	12	9	*W4WNT	*	9,272	69	61
					(Op: K2T)					*K2RMB	*	1,899	12	9	*K4EXA	*	6,962	65	59
					(Op: K2S)					*K2RMB	*	1,899	12	9	*NN4RH	*	5,936	58	53
					(Op: K2R)					*K2RMB	*	1,899	12	9	*K3MZ	*	5,043	46	41
					(Op: K2Q)					*K2RMB	*	1,899	12	9	*K4GOP	*	4,176	54	48
					(Op: K2P)					*K2RMB	*	1,899	12	9	*K1KEY	*	4,032	52	48
					(Op: K2O)					*K2RMB	*	1,899	12	9	*N21D	*	3,872	50	44
					(Op: K2N)					*K2RMB	*	1,899	12	9	*AG4VO	*	3,526	48	43
					(Op: K2M)					*K2RMB	*	1,899	12	9	*W4DXI	*	3,478	38	37
					(Op: K2L)					*K2RMB	*	1,899	12	9	*N4IOZ	*	3,268	40	38
					(Op: K2K)					*K2RMB	*	1,899	12	9	*W4NSC	*	3,196	35	34
					(Op: K2J)					*K2RMB	*	1,899	12	9	*K14NEC	*	2,849	41	37
					(Op: K2I)					*K2RMB	*	1,899	12	9	*W4AMP	*	2,607	37	33
					(Op: K2H)					*K2RMB	*	1,899	12	9	*K4JHK	*	2,268	41	36
					(Op: K2G)					*K2RMB	*	1,899	12	9	*N4JN	*	2,139	35	31
					(Op: K2F)					*K2RMB	*	1,899	12	9	*K1TC	*	1,829	32	31
					(Op: K2E)					*K2RMB	*	1,899	12	9	*W6G04	*	1,012	22	22
					(Op: K2D)					*K2RMB	*	1,899	12	9	*N5SPX	*	864	18	18
					(Op: K2C)					*K2RMB	*	1,899	12	9	*KD4WUO	*	696	25	24
					(Op: K2B)					*K2RMB	*	1,899	12	9	*KX4O	*	540	18	18
					(Op: K2A)					*K2RMB	*	1,899	12	9	*K1CEC	*	507	15	13
					(Op: K2Z)					*K2RMB	*	1,899	12	9	*K040L	*	378	15	14
					(Op: K2Y)					*K2RMB	*	1,899	12	9	*K4WON	*	280	14	14
					(Op: K2X)					*K2RMB	*	1,899	12	9	*K4NET	*	130	10	10
					(Op: K2W)					*K2RMB	*	1,899	12	9	*K4MLJ	*	60	5	5
					(Op: K2V)					*K2RMB	*	1,899	12	9	*N4KTM	*	0	0	0
					(Op: K2U)					*K2RMB	*	1,899	12	9	*NA4W	28	31,302	139	94

*KE5AQD	*	17,708	95	76	K8VUS	A	100,992	228	192	T05A	MARTINIQUE	A	7,402,446	2770	867	BERMUDA	A	271,949	391	289	A52AM	A	6,329,064	3047	707	BHUTAN	A	6,329,064	3047	707	(Op: JA0JHA)																																																		
*WASAAA	*	14,118	124	78	WBJMF	*	65,395	181	145	FMSAN	*	92,110	118	94	151	MEXICO	A	2,121,161	1549	511	*A92GR	A	99,932	212	166	BAHRAIN	A	99,932	212	166	TAIWAN	A	1,282,068	1414	486	CHINA	A	157,617	374	211																																									
*N4CYV	*	10,863	89	71	NBILU	*	27,072	118	94	*FM1HN	21	84,640	234	160	6H1ZVO	A	12,716	71	68	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*KSDKA	*	10,430	103	70	NBDBX	3.7	860,626	984	419	HAITI	A	1,933,342	1558	563	6I2YBG	*	103,679	71	59	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*W5BKT	*	8,896	74	69	NTIE	1.8	303,680	580	260	*HH4/K4OD	14	1,933,342	1558	563	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*W8HTL	*	5,781	57	47	*WB8TL	A	539,478	603	369	*H13T	A	5,227,712	2358	784	6I2YBG	*	103,679	71	59	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*NSZC	*	5,670	66	54	*WZBT	A	459,756	608	387	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*KCOLFQ	*	1,920	35	30	*WNBR	A	286,878	482	274	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*K5KQWD	*	455	15	13	*WB8TL	A	246,820	400	287	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*K5CQNK	*	30	5	5	*W8HTL	A	186,714	338	253	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*W5TD	28	3,842	44	34	*WZBT	A	175,904	398	239	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*A5JDX	21	21,315	103	87	*W8HTL	A	118,420	298	191	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*N5DO	14	719,328	1004	147	*WZBT	A	95,892	251	183	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*WASSWN	*	20,604	123	101	*W8HTL	A	66,171	220	161	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
*K5PX	*	3,192	51	42	*W8HTL	A	38,688	157	124	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
W6TK	A	1,260,544	1373	512	*W8HTL	A	31,527	160	113	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
W6A	A	1,051,378	952	521	*W8HTL	A	26,001	136	107	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
W6T6T	(Op: N6NZ)	969,487	959	433	*W8HTL	A	24,823	103	106	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
N6AA	*	454,080	615	330	*W8HTL	A	20,928	106	96	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*BA60D	14	60,750	195	162	*BD2BT	*	40,905	201	135	*BD1DRJ	*	8,832	92	64	*BG61AF	*	27,878	197	106	(Op: DL2JRM)
N6NF	*	349,596	800	324	*W8HTL	A	16,770	100	86	*H13T	A	5,227,712	2358	784	XE2WWW	A	2,121,161	1549	511	(Op: XE1ZVO)	*B045X	*	6,150	64	50	*BG1LKK/4	*	3,600	43	36	*BG38XH	*	2,146	33	29	*BD6AHP	*	1,400	30	28	*BG3GDB	*	858	30	26	*BD3AIE	21	20,148	123	92	*BD718N	*	16,704	92	87	*BD7KLO	*	13,774	78	71	*																				

*JA9EJG	*	84	6	6	RZOSR	A	2,101,316	1517	604	DL9GWD	*	418,834	534	362	*DL8CX	1.8	32,712	126	116	*EW6MM	*	5,460	56	52
*JR1UUM	*	21	3	3	RVOAL	A	1,224,960	894	528	DL9DYL	*	311,748	420	313	*DL2VSF	*	10,143	81	69	*EW6GL	*	1,885	31	29
*JL3MCM	28	22,161	119	83	RWOUU	A	677,799	882	381	DL99AB	*	305,175	485	313						*EW6CU	21	6,396	59	52
*BN3HK/3	*	247,689	425	261	UAOSE	*	578,018	685	371	DROR	*	242,870	439	298						*EU2MM	14	314,979	515	371
*JA0BFS	21	202,662	354	243	UAOJG	*	402,675	497	295	DK7CH	*	241,310	406	295						*EW6DX	*	20,520	108	90
*JK20WM	21	132,763	289	201	RJ0AW	*	310,208	397	262	DK8ZTW	*	239,700	381	259						*EW6DM	*	11,410	81	70
*JA1RYC	*	20,856	101	88	UAOSC	*	128,472	300	202	DJ9HX	*	230,394	336	258						*E1W0M	7	9,086	7	59
*JA1ROT	*	14,112	78	72	RAOAM	*	96,403	184	149	DL6RBO	*	191,784	364	262						*E1U1Z	3.7	110,911	243	197
*JH0SGG	*	7,290	57	54	RZ0AK	*	44,064	164	108	DF5BX	*	174,216	364	244										
*JA3PYH/1	*	6,625	67	53	RAOQD	*	37,177	119	113	DK6CO	*	157,542	295	231										
*JA1MVK	*	6,110	50	47	RWUOW	*	31,248	158	112	DL1PT	*	109,752	254	204										
*JL3RDC	*	6,018	54	51	UAUCV	*	9,331	53	43	DG5MKU	*	25,896	108	78										
*JA1DBG	*	4,884	47	44	RA0BA	21	353,038	431	302	DL1YFF	*	4,158	45	42										
*JR3KAH	*	3,774	46	37	UAOSR	*	109,220	284	215	DL5SVB	*	2,880	34	32										
*JE1JAC	*	3,648	44	38	RK0AB	14	1,406,160	983	560	DK9IP	*	9,35	17	17										
*JE8KKX	*	3,256	40	37	UA0AG	*	326,859	488	289	DL1NEO	*	5,32	14	14										
*JA3BBG	*	1,792	32	28	RA0AA	*	184,908	315	228	DD5JE	*	12	2	2										
*JR6VIV/6	*	1,288	24	23	RKOUT	*	9,920	70	64	DK3GG	21	57,772	166	143										
*JE1REU	*	1,060	23	20	*UAOSJ	A	634,678	657	374	DL3KZA	14	209,152	372	304										
*TK1EGG	*	1,680	20	17	*UAOCNX	A	318,570	552	287	DL0AZ	14	186,975	379	277										
*JK1B1	*	260	10	10	*RAOLE	A	84,409	245	151	DKP3D	*	129,712	298	242										
*JIB8UB	*	176	10	8	RWVCV	*	150,656	342	214															
*JIM3YL	*	81	7	6	*RNO5A	*	121,803	313	184	DK4IO	*	10	20,200											
*JMTDSC	*	84	6	6	*UAOUV	*	73,120	209	160	DL3TD	7	3,747,350	1624	745										
*JA1LZB	*	4	2	2	*UAODAM	*	19,360	112	88	DG4R	*	187,000	296	250										
*JG2KKG	14	404,940	481	340	*RAOAY	*	16,350	92	75	(Op: DL1RG)														
*J11FDF	14	237,226	370	263	*UAODU	*	1,944	28	27	DL8EAQ	*	49,731	149	137										
*JA6WFM	14	232,925	357	275	*UAUVP	*	280	10	10	DL9AWI	*	2,772	32	28										
*JR4FLW/4	*	95,400	222	180	*UAOSAD	28	35	7	5	DL3BOA	3.7	312,634	493	326										
*JH6QFJ	*	50,806	160	133	RW0CF	21	3,094	40	34	DJ6QT	1.8	439,624	650	358										
*JH0EPJ	*	19,754	96	83	*UA0IBX	14	126,564	273	212	DF2UU	1.8	197,286	392	262										
*JH1UJT	*	11,084	79	68	*RUGAT	*	19,152	88	84	*DD5M	A	738,030	741	438										
*JE1GZB	*	4,796	49	44	*RKOUN	*	48	4	4															
*JG1GCO	*	2,144	35	32																				
*J03FUO	*	171	9	9																				
					(Op: J11BDX)																			
*JR4URW	7	27,784	115	92	UP0L	A	9,364,500	2850	900															
*JH9AMJ	*	15,104	67	59	(Op: UNPVL)																			
*JL61PF	*	4,551	41	37	*DJ8UV	*	519,021	684	409	*DB7TF	*	468,456	582	393										
*J51RDU	*	2,232	21	11	UN7MM	14	2,629,296	1364	684	*DB7MT	*	267,628	428	287										
*JL5PSY	3.7	8,055	59	45	UN7OF	*	554,880	604	340	*DL3BR	*	253,800	438	300										
*JH9URT	*	1,606	23	22	UN6LN	*	335,088	414	312	*DG0CC	*	199,920	365	280										
					*UN9L	A	1,917,318	1044	523	*DC8SG	*	153,186	306	242										
					*UN7FA	*	279,790	358	245	*DL1EHR	*	133,950	297	235										
					*UN8WA	21	507,749	547	341	*DJ9MH	*	129,498	287	226										
					*UN6G	*	121,404	300	201	*DL2YED	*	122,807	294	227										
					*UN4PG	*	117,728	254	208	*DM3HZN	*	121,520	267	217										
										*DL6RBH	*	118,002	301	213										
										*DF35I	*	117,818	250	210										
										*DG3DAT	*	107,214	285	214										
										*DK6YA	*	101,504	257	208										
										*DL8YR	*	100,386	256	198										
										*DM3BJ	*	95,728	245	193										
										*DL6LB	*	94,354	229	191										
										*DL4CW	*	93,122	250	202										
										*DF2PW	*	92,466	242	198										
										*DM2AWM	*	82,280	231	187										
										*DL6NL	*	74,096	218	176										
										*DL9ZWG	*	66,525	205	177										
										*DH2DAM	*	65,968	182	152										
										*DL1ARJ	*	65,527	207	161										
										*DG6OAG	*	65,037	206	163										
										*DK2FG	*	60,140	185	155										
										*DK1KC	*	59,906	168	154										
										*DF1MM	*	54,978	193	154										
										*DF6WE	*	44,756	172	134										
										*DB4SP	*	40,460	164	140										
										*DL1TS	*	37,791	133	111										
										*DA3T	*	35,687	149	127										
										(Op: IUVH6M)														
										*DL7UIO	*	34,185	138	129										
										*DL6DVU	*	33,000	144	120										
										*DK1AUP	*	31,000	146	125										
										*DL6UYA	*	29,524	135	121										
										*DJ4TS	*	28,438	129	118										
										*DK7MCX	*	28,336	131	112										
										*DO1BEN	*	28,024	135	113										
										*DG6TOM	*	26,070	139	110										
										*DJ5JK	*	25,422	136	114										
										*DH2PL	*	24,402	114	98										
										*DF2FM	*	23,052	116	102										
										*DD9ST	*	21,420	103	87										
										*DG7RO	*	18,909	113	99										
										*DK0W	*	17,160	103	88										

UKRAINE			YT2B	14	4,198,050	2479	950	*CX2TG	21	595,493	553	391	PARAGUAY			VK3TZ	A	424,386	418	271				
UW2M	A	5,874,001	2731	973	(Op: UROMC)	7	5,086,240	*CX3TQ	7	33,480	109	60	*ZP0R	A	7,445,619	2575	909	DL9GWD	A	418,834	534	362		
UV5U	A	1,888,694	1224	659	(Op: UX1UA)	Y21U	3.7	1,596,105	FRENCH GUIANA			TRIBANDER/SINGLE ELEMENT UNITED STATES			VY2LI	A	343,671	388	291					
UR3AS	A	360,360	502	308	(Op: YU1XA)	Y29Y	3.7	1,512,500	1166	550	1879	711	WT4PF	A	2,716,912	1910	718	SV9COL	A	276,066	481	313		
UR3RR	*	355,152	484	302	(Op: YU1XA)	Y2Y6	1.8	220,215	362	265	ECUADOR			IF4FV	*	2,461,846	1972	698	IK8SEU	*	218,960	353	204	
UR3TW	*	130,468	255	193	(Op: YU1XA)	*YU7BW	A	163,850	272	226	14	177,612	285	228	K4BAI	*	2,058,381	1728	657	UN5J	A	135,660	260	204
UR4EL	*	62,016	197	152	(Op: YU1XA)	*YU7WU	A	81,286	229	194	COLOMBIA			K4K9P	*	2,026,141	1815	631	JG4AKL	*	127,982	250	178	
US00G	*	47,212	160	142	(Op: YU1XA)	*YU7MG	*	61,388	197	149	A	1,034,978	817	413	W6TK	A	1,260,544	1373	512	YB0IR	A	107,070	214	166
UR5FB	*	17,179	73	67	(Op: YU1XA)	*YU7Q	21	68,484	183	156	A	565,130	457	310	K4SN	*	1,042,825	1087	505	S51DX	A	86,376	235	183
UX1TL	21	570,375	643	375	(Op: YU1XA)	*YU7R	14	938,028	974	546	A	286,520	342	260	NJ2F	*	902,286	866	462	GM0NTL	A	84,889	218	181
UX5WW	*	54,526	152	137	(Op: YU1XA)	*4N7N	14	938,028	2974	127	A	133,000	176	175	AB3CX	*	872,413	894	457	HASNB	A	62,208	192	162
UR4MRD	14	2,155,140	1809	780	(Op: US-E-601)	*YU7S	*	29,972	148	127	A	109,182	231	186	WN20	*	833,958	821	433	ZL3NB	A	52,304	134	112
UZ4E	14	750,080	1073	512	(Op: YU1XA)	*YU7T	*	29,972	148	127	A	274,296	381	264	N3UM	A	773,190	724	426	PA0JNH	A	35,154	133	126
UZ5D	*	128,620	305	236	(Op: YU1XA)	*YU7U	*	29,972	148	127	A	2,639	33	29	KLBE	*	498,201	633	341	OH1N	(Op: OH160)	4,922	50	46
UZ5D	3.7	1,100,886	985	502	(Op: YU1XA)	*YU7V	7	69,434	165	149	A	1,946,606	1312	523	ND1X	A	414,800	580	340	9A3ST	A	1,680	26	24
UZ5D	3.7	1,100,886	985	502	(Op: YU1XA)	*YU7W	3.7	505,274	640	374	A	4,437,965	1907	805	NX9T	*	354,765	556	335	DL1NEO	*	532	14	14
UT2II	3.7	798,784	742	448	(Op: YU1XA)	*YU7X	1.8	4,944	48	48	A	21,249,344	1313	656	WR45AJ	A	185,164	342	238	IZ8EDL	28	5,203	51	43
UR4EXW	*	156,630	291	230	(Op: YU1XA)	*YU7Y	1.8	4,944	48	48	A	2,459,344	1313	656	WRS5G	A	174,930	342	238	ZC4LI	21	593,280	623	384
UT5ECZ	*	51,042	165	141	(Op: YU1XA)	*YU7Z	1.8	4,944	48	48	A	2,459,344	1313	656	WASZUP	A	146,258	394	217	JH7XMO	21	366,865	503	307
UX2X	1.8	207,974	389	247	(Op: YU1XA)	MACEDONIA			*LU1HLH	A	2,045,736	1205	594	WK4Y	*	144,976	339	208	JG1ZUY	*	189,662	364	233	
UT35A	1.8	137,280	293	220	(Op: YU1XA)	Z35G	14	89,284	296	221	A	1,544,244	1070	521	WA30FC	*	115,776	251	201	(Op: JA6-930)				
UZ7M	A	1,886,643	1596	649	(Op: YU1XA)	*Z35M	A	237,372	453	202	A	143,218	291	202	W7TTE	*	107,439	213	177	M0WLF	14	376,705	467	329
*UR9R	A	437,649	607	339	(Op: YU1XA)	ALBANIA			*LUGKA	*	70,530	196	152	AK9I	A	103,944	315	183	S57RH	14	274,160	484	298	
*UR9T	A	432,480	605	340	(Op: YU1XA)	ZA/UT7DW	14	126,187	371	257	A	50,232	164	138	K4WX	*	85,738	202	163	SMSU	14	210,023	447	313
*UR9G	*	362,202	517	318	(Op: YU1XA)	OCEANIA EAST MALAYSIA			*LRIA	*	37,296	153	111	WDSJNC	*	83,660	236	178	*LU1HLH	A	2,045,736	1205	594	
*UR9E	*	213,819	396	271	(Op: YU1XA)	9M6AAC	A	867,008	802	368	A	22,204	111	91	WA0HJL	A	75,342	200	174	*S51T	A	1,325,722	1031	554
*UR9F	*	207,264	372	254	(Op: YU1XA)	PHILIPPINES			*LW6DW	*	22,204	111	91	AB1BW	*	67,940	201	158	*FK6ZC	A	1,147,225	924	545	
*UR9H	*	204,022	387	266	(Op: YU1XA)	4DR9G	A	2,425,945	1376	547	A	202,280	346	208	WBJMF	A	65,395	181	145	*YB1TJ	A	769,500	680	375
*UR9I	*	203,310	348	270	(Op: YU1XA)	DZ1BP	A	584,820	836	228	A	193,856	398	208	NT6K	*	55,386	251	153	*OM7DX	A	760,189	783	461
*UR9J	*	173,824	343	256	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	149,600	298	187	K2RD	*	38,850	159	111	*EAB/DL3KVR	A	1,228,037	665	369
*UR9K	*	138,084	302	222	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	92,106	232	153	K7DX	*	34,560	158	120	*DR4G	A	666,636	684	438
*UR9L	*	130,743	279	199	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	13,703	79	71	NJ4F	*	30,210	113	106	(Op: DJ0GM)				
*UR9M	*	80,355	210	165	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	964,886	771	442	N8ILU	*	27,072	118	94	*VE2XAA	A	640,461	580	381
*UR9N	*	78,020	214	166	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	663,264	618	392	W0BH	*	15,714	97	81	*HK4PSS	A	565,130	657	310
*UR9O	*	52,745	158	137	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	K4EU	14	739,297	795	421	*UA9AC	A	528,496	499	268
*UR9P	*	51,185	167	145	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	W0PFF	14	739,297	795	421	*R290W	*	515,151	595	357
*UR9Q	*	42,360	141	120	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	NSVYS	14	17,900	144	100	*R3KPP	A	495,872	590	298
*UR9R	*	41,912	149	124	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	W9IL	14	14,616	102	87	*LY2BT	A	447,744	610	384
*UR9S	*	28,197	131	117	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	N7XY	*	5,000	52	50	*UA3LHL	A	435,120	614	336
*UR9T	*	20,817	92	81	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	W3AAAN	7	39,270	143	110	*EI/W5GN	A	417,960	519	360
*UR9U	*	17,820	102	81	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	KK9V	3.7	37,332	158	122	*W4AB	A	349,163	539	323
*UR9V	*	16,600	51	50	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*JH7CUC	A	218,004	434	280
*UR9W	*	14,344	51	50	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*E21YDP	A	302,211	451	273
*UR9X	*	12,043	87	69	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*VE30X	*	31,980	392	255
*UR9Y	*	9,028	66	61	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*OZ1ACB	A	297,850	465	322
*UR9Z	*	9,210	230	235	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*VE1JS	A	292,998	345	288
*UR9AA	*	22,680	120	105	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*F5LIW	A	253,728	383	289
*UR9AB	*	18,291	111	91	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*PY2NA	A	230,832	354	229
*UR9AC	*	17,540	106	91	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*VE4EAR	A	228,636	363	219
*UR9AD	*	16,291	106	91	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*71JACH	*	228,004	383	238
*UR9AE	*	15,147	107	99	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*VE3RC	*	212,340	314	222
*UR9AF	*	14,215	88	65	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247	202	*N2RRR	A	1,108,359	1058	511	*PE1MMZ	A	197,626	338	286
*UR9AG	*	124,146	672	209	(Op: YU1XA)	*DZ1BP	A	584,820	836	228	A	130,290	247											

ROOKIE UNITED STATES

KG6ZHC	A	32,686	149	118	W5WU	A	3,341,979	2430	809	*N0BK	*	5,168	49	34	JH4UTP	*	36	4	3	*RK3TT	*	1,080	24	24
K4EUP	A	26,936	105	104	W6YI	A	2,593,584	1962	664	*W1LRY	*	4,770	51	45	9A2DO	21	809,516	774	461	*D02NPG	*	220	11	11
K3VOR	A	8,450	77	65	AA3E	*	2,589,276	1492	762	*WA7RR	*	3,150	38	35	DP9Z	21	566,772	620	438	*LU3JVO	28	21,330	107	79
W7TAX	A	8,024	68	59	NZ1U	A	2,453,360	1435	728	(Op: W3CF @ NE3F)		984	27	24	Y0CBOU	21	132,352	248	188	*9A2U	28	17,510	102	85
AB1EP	14	100,746	224	193	W1CU	*	2,357,069	1417	728	*K8BL	14	37,752	121	121	Y0CBOU	21	132,352	248	188	*PY2XC	28	3,854	46	41
*AC4TT	A	307,695	495	281	N2BJ	*	1,999,877	1717	647	*NU6T	14	1,288	29	28	D2FAA	21	88,452	214	182	*F8AKC	28	720	16	15
*KB3LXL	A	189,054	358	243	WN9O	*	1,901,732	1637	644	*W9ILVM	14	40	4	4	D2FAA	21	88,452	214	182	*ZP5MAL	21	5,028,127	2057	839
*K14IMA	*	113,274	266	203	(Op: W9IU)										OM7PY	21	44,030	138	119	*UA3BS	21	231,256	364	274
*N3XZ	*	97,128	262	171	N4AGG	A	1,739,584	1399	616	PA4OW	A	15,837,235	4235	1069	SP1GZF	21	39,556	141	124	*NH7FY	21	193,842	361	198
*AD2HJ	*	42,210	163	126	(Op: N4GG)					E9ALZ	A	10,204,688	2920	923	EY8DD	21	33,562	130	97	*JP1JFG	21	125,370	267	210
*K5SDY	A	33,516	151	114	W5W5	*	1,464,006	1707	527	C16A	A	4,881,240	2282	936	GB3DX	14	3,202,110	1859	846	*SQ4HRN	21	60,551	169	151
*W9DHB	A	31,527	160	113	(Op: W5W5 @ W5TM)					OH4R	A	4,154,983	2420	859	RN3QO	14	2,345,571	1883	937	*YT5J	14	2,696,898	1876	779
*N3VMD	*	25,452	123	101	N4IWW	*	1,372,400	1040	584	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*LU7YZ	14	260,036	378	251
*W5BNMZ	*	21,182	105	89	N4TD	*	1,339,576	1120	532	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*SV1CER	14	134,640	357	272
*AD7KG	A	18,834	126	86	KE2DX	A	1,167,858	1121	534	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*S1OWPX	14	117,925	343	265
*NSKLE	*	18,228	97	84	W2IRT	*	1,081,918	938	538	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*EW4DX	14	89,162	269	218
*WF8P	*	16,770	100	86	W1GUS	*	1,072,170	1042	495	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*SS8L	14	74,239	223	187
*K3RMB	*	12,936	83	77	K3WI	*	1,029,528	1007	474	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*SP5XSD	*	18,286	85	82
*K83LHT	*	11,808	88	72	K4T2B	*	1,014,040	1044	505	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*LA7GNA	14	15,444	108	99
*W2ANQ	A	10,656	81	72	N3ME	*	819,498	759	438	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*SS0DU	14	11,832	94	87
*A14ME	A	9,655	71	61	K2DB	*	739,032	750	424	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*M0LSK	14	657	63	63
*K7LMM	*	7,688	76	62	K2DB	*	721,000	744	414	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*S05BB	*	5,922	50	47
*K9TCD	*	6,930	70	66	KN5H	*	654,668	654	412	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*RK2FZVM	14	273	13	13
*AD7LJ	A	5,684	66	58	W3R3	*	619,429	726	439	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*F8CGL	7	54,102	156	142
*K9JHO	A	4,455	15	13	W3TZ	*	610,071	968	399	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*YV1FM	3.7	51,304	100	88
*K5KWD	*	4,455	15	13	KB1NEF	*	568,260	588	410	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*EA4DFE	3.7	4,326	42	42
*K14KNS	14	17,487	96	87	NA7XX	A	561,782	859	403	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*SQ9HYN	3.7	1,512	29	27
*K14MUD	*	3,854	50	47	(Op: W0MU)					EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786	*RA3XDX	1.8	402,690	449	310
*K3BNS	14	1,430	26	26	W0WR	*	483,918	874	354	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
*N9ABC	14	1,288	23	23	AD5XJ	*	479,808	770	357	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
*K9WBS	7	612	20	18	K2QMF	*	476,952	481	357	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
*K9GRD	*	108	9	9	W2OO	*	457,963	494	341	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					WK2H	*	448,880	610	362	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					(Op: K2ONP)					EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K0RC	*	445,038	539	363	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					W18C	A	420,831	435	321	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					N2MUM	*	419,232	502	337	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					W7RN	A	404,737	882	337	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					(Op: K5RC)					EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K9CT	*	354,024	417	297	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					WX6V	*	353,176	472	337	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					N2SOW	*	337,850	469	290	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					WA3G	*	285,760	408	304	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					N9YCS	*	282,492	508	266	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K9YJ	*	250,160	407	295	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					NX4XJ	*	232,935	403	299	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					(Op: N4FX)					EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					N4DWK	*	217,000	311	250	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					NO4JR	*	214,389	402	249	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K9UH	*	212,868	411	243	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					NS9I	*	210,786	353	258	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					W1TO	*	193,986	305	234	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					KW3W	*	192,100	300	226	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					N2W7N	A	189,000	304	237	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K16V	*	184,832	427	256	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					(Op: K6TA)					EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					N4ZR	*	183,201	290	237	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					W5YAA	*	172,608	303	248	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					KM9M	*	154,258	487	221	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K6KO	*	150,501	262	221	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					(Op: K6TA)					EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					W6OAT	*	142,728	312	228	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K6LU	*	135,676	410	214	EM5U	A	4,018,664	2086	884	Y2ZM	14	2,151,282	1985	786					
					K4IU	*	134,400	302	210	EM5U	A	4,018,664	2086	884	Y2ZM	14								

