

F5VBT	607,223	909	391	YR9F	1,176	30	28	NO1W/4	795,758	724	487	*WJ7R	30,048	112	96	*JK2VOC	186,140	410	205	
N7BR	597,893	702	899									*AK6R	28,194	210	111	*JRSXPG	89,856	202	156	
V3ADF	581,061	520	317	HA3RJ	1,020	30	30	K3EL/2	785,400	405	420	*K9CT	23,474	103	97	*JH1DVB	57,132	149	108	
UR5LAM	520,284	702	382	UR4MCK	720	25	24	N6QO	744,458	673	494	*AD5JV	18,177	88	83	*JA1XRH	54,858	159	123	
RW6FO	514,745	742	385	DF5SF	462	22	21	N6EIE	721,345	887	445	*W6OAT	11,505	79	65	*JA1XPB	53,570	189	110	
HASBA	483,600	712	372	SP4GFG	58,608	241	176	NG3U	657,040	534	344	*W8TK	9,129	56	51	*JO3UDL	46,440	139	129	
NA6CW	474,456	652	373	HK1AA	44,802	145	114	N3GJ				*N4TOL	9,072	92	72	*JROKVV/1	46,400	157	100	
		(OP: N0KE)		JH7RTJ	32,696	140	122	N3GJ	640,710	537	378	*WA2BCK/4	7,370	61	55	*JH1GUO/4	42,876	162	108	
DF5RF	465,864	704	376	SP4JFR	24,200	147	121	NX6T	574,161	630	399	*WY8DX	5,808	44	44	*JN1KWR	27,075	160	95	
RN3CO	431,648	646	376	JR1NKN	17,180	126	95					(OP: N6K1)				*JA1HG	24,225	116	75	
OK1XDM	422,250	571	378	EW7DK	14,718	94	70	N2BJ/9	548,600	719	461	*KH2AR/N14	4,600	48	46	*JA1KEB	9,389	60	41	
WABRW	408,640	543	320	OK1AJU	5,880	73	70	KC5FU	546,804	729	366	*W4HJ	4,402	31	31	*J1XKB	4,452	47	42	
K1BK	357,557	511	337	VU2UR	4,692	49	46				(OP: N5QO)	*N2MUN	3,608	64	44	*J13QV	3,977	45	41	
G3YMC	349,335	641	315	JA1KPF	2,405	47	37	WS2E/3	546,000	515	336	*NSKO/6	3,300	48	44	*JA2KPV	24,864	112	96	
RA9CEX	347,874	387	222	ES1CR	1,344	32	28	NO5D	503,550	581	373	*NA6G	1,560	36	30	*JK6JAB	7	10,058	51	47
YT1TA	311,000	508	311	LW4DYI	672	16	16				(OP: K5N2)	*N4NM	7,504	94	67					
RK4FB	295,960	471	280	JO6PAQ/1	180	13	12	NA3M	496,340	446	332	*KJ9A	349,125	503	375					
AA1CA	291,760	474	280	IOUZF	298,027	485	373	K6RIM	469,160	575	370	*WM6A	114,898	255	203					
UT5UUV	281,200	545	296	LZ1VB	279,654	499	367	W4BQF	397,793	596	319									
LZ5T	279,477	440	297	RW9SZ	232,440	343	260	W7OM	390,946	567	346									
		(OP: LZ3RR)		LZ1MG	208,861	416	331	K2VWK/4	378,114	480	337									
W4QO	264,470	422	265	A07AAW	201,663	351	291	K2QMF	340,669	369	287	AL9A	277,722	373	278					
UX8ZA	254,150	510	299	RW6FZ	157,096	390	292	K8AC/4	340,480	408	280	*AL2F	18	3	3					
OL25LP	252,450	488	306	HA7MW	145,917	339	279	W0TT	310,590	513	315									
		(OP: OK2FB)		JR3RWB	142,425	285	225	W2LK	304,359	302	253									
MU/0Z7BQ	250,790	460	310	SM6CRM	127,050	300	275	KE1FO	297,640	374	280	VE3UT	5,536,092	1824	834					
YO4AAC	250,515	498	285	EW7DK	109,312	295	244	KF6I	268,416	487	288	VE1OP	2,549,484	1224	603					
NW7SS	221,496	470	278	OK1JND	100,738	290	249	W6DN	258,203	415	299	XM6LB	495,216	490	342					
		(OP: K6JFO)		K3TW	87,782	208	189	W9KB/8	257,771	375	257									
K1SM	216,591	304	219	NU4B	81,030	204	185	K1ZP	231,360	355	241	VE7KS	390,726	416	294					
UN8PT	195,734	349	217	UU7JF	72,270	227	198	K5GM	217,512	346	228	XM5MX	39,330	160	115					
US8UA	190,920	379	258	LZ1CY	69,905	189	155	KE5K	207,770	358	263									
LZ7H	180,048	382	242	LZ2VP	59,535	218	189	K4FX	141,024	300	208	VY1E1	180,923	335	239					
UT5DU	171,250	382	250	NT1A	38,088	206	138	N4ZR/8	127,835	227	185	*K2NV/VE3	436,536	451	282					
M5AEF	167,552	387	272	NSWLA	37,204	157	131	NO4U	125,077	494	227	*VA3PL	319,462	389	286					
G3LHJ	155,232	358	252	W8EHA	36,400	148	100	W2YR	125,000	258	200	*VA3WR	3,000	33	30					
HASOB	152,376	375	236	GW0VSW	35,448	159	168	K9DUR	123,000	280	200	*VE3XAT	225	9	9					
ON7CC	130,071	350	227	USSVJ	34,238	117	106	W4DFW	108,188	216	172									
PA1B	125,100	328	225	RU2FM	33,210	157	135	NW6FP	104,904	235	188									
DL5CL	117,450	297	225	RA3XEV	30,576	161	147	W8TE	99,495	188	165	XE2K	21,068	104	92					
W1TG	109,025	279	175	JM2RUV	24,768	100	96	N6ML	98,124	199	156	*XE1EE	741	19	19					
W5JBW/4	93,939	232	173	SO8A	24,738	144	133	K3KO/4	97,940	170	166									
RV3DBK	92,378	347	209					N6WK	90,534	215	191									
8J4P	84,495	457	129	JF1WQC	15,876	93	81	WZRSZ	86,664	184	157	*KP2B	339,915	337	255					
		(OP: JA4MM)		KZ2V6	13,224	106	87													
G6CSY	80,021	197	161	SP5PR	13,056	112	102	W7RN	84,170	263	190									
LZ1EJ	75,888	254	186	HL1VAU	9,240	76	66													
VE3SMA	74,244	182	138	W6/VK2NMM	7,259	70	61	K07X	82,904	284	172									
RX1CO	71,449	242	173	RZ0SO	6,156	57	54	N16T	77,914	206	163	7P8R	107,070	211	166					
WTSR	70,028	203	164	F5PBL	6,075	78	75	ND2T/6	75,600	255	180									
		(OP: W5LZ)		9A8MM	1,376	33	32	K0MD	71,749	183	157									
YL2MR	68,816	241	176	F2AI	1,260	36	36	K1TH	69,696	145	132									
W3PD	68,688	194	144	SP6RM	696	25	24	K4CZ	67,164	247	174									
MM0DWF	67,710	226	163	VE5AE	667	25	23	K6DGV	65,184	235	168									
PE2KP	60,939	240	183	JK3AHS	608	24	19	AB2DE	64,272	156	156									
HEBDX	60,750	198	162	SM7RPU	529	23	23	NE4S/0	62,592	241	163									
KX7AL	58,824	221	152	JK1TCV	75	5	5	AC7JW	55,848	198	156									
I2AZ	58,384	213	164	M3YOM	1	1	1	K8QKY	53,932	200	139									
NF0N	58,320	217	162	YP6C	903,495	767	465	K9EN	45,828	186	171									
DG8VE	52,124	164	157	DL1DQY	519,365	473	385	W4VIC	41,302	117	107									
N6RV	50,954	176	147	FSUL	299,006	414	286	W3MF	37,584	124	108									
K6A6S/79	47,744	246	183	W6G8E	264,918	245	190	W1SU	36,542	138	92	RG9A	8,727,154	2934	907					
AA4SD	43,080	174	120	HAG0K	181,401	312	239	W6SA/7	31,100	135	100									
KE0G	41,464	221	142	YU1LM	109,746	244	201	W1KO	30,576	107	104	RX9SA	3,141,795	1622	645					
KL7ZG	39,652	143	92	IV3AOL	107,508	234	204	K7RSM	29,835	158	117	RU9CK	3,065,000	1586	613					
SP9LDU	39,005	173	145	NE6M	31,240	126	110	WX7P	28,689	166	131	UA9CDC	2,217,644	1190	572					
DL4EAX	38,896	183	143	VK2CCC	30,076	127	103	N4TL	27,552	115	96	UE80MD	704,480	709	340					
RU9XC	36,200	114	100	OK1F	16,610	59	55	N3BM/4	25,800	117	100	RK9CWW	682,998	590	402					
FSUKL	35,772	214	132	JP1GVC	864	13	12	K7EG	24,530	126	110									
DL0VLV	31,590	129	117	IC2CNS/3	372	12	12	AE6RF	22,800	150	95									
		(OP: DL2B0D)		7K1CPT	24	2	2	W4NX	19,596	103	92									
WY7N	29,975	201	120	JK1VOZ	15	5	3	NW3DC	18,705	97	87									
WC7S	29,601	183	117	DV1UBY	2	1	1													
JH1HGI	25,758	123	81	OK1FKD	3.5	199,870	407	253	WF4W	11,360	109	80								
NV0U	24,860	148	113	9A9L	45,024	161	134	W4GHD	10,150	95	70									
OM3TLE	24,530	136	110	OK1WF	44,016	173	131	NT5C	9,471	98	77									
VE3VO	23,800	119	85	SM5OOU	31,088	141	116													
W0BRP	23,219	149	107	VE3SOZ	11,904	70	48	W5PE	8,614	103	73									
JH8FH	22,540	141	98	DL7GEM	4,042	13	13	KARHW	19	278	102									
W13ML	22,470	124	107	W8QZA/0	2,880	50	40	W4CU	672,819	706	483									
K14FW	20,094	127	102	ES1CW	34,485	148	121	N6JV	293,094	428	342									

