

**2014 CQ WW
WPX CW Contest
Complete Line Scores**

Number groups after call letters denote following: Band (A = all; an additional A is All Band Assisted; A after each band is Assisted for that band), Final Score, Number of QSOs, and Prefixes. An asterisk (*) before a call indicates low power. Line scores in italics indicate late log received (past the deadline). Certificate winners are listed in boldface. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

2014 WPX CW RESULTS
SINGLE OPERATOR
NORTH AMERICA

UNITED STATES
United States - District 1

K1ZZ	A	7,361,886	2349	966
WR1TC		6,300,965	2606	935
(OP:KSZD)				
W1WMMU		3,957,030	1813	770
AA1SU		331,800	449	300
W2J1U1		293,290	384	278
WA2HIP/1		210,910	364	262
N1NN		136,713	275	199
W1JS		114,660	227	195
K1SM		94,221	204	171
W1CU		56,440	144	136
K1MC		28,747	107	89
W1OHM	14	13,667	82	79
K9CZ/1	7	73,968	156	138
*N1VN	A	4,687,736	1930	824
*N1BN		2,074,462	1200	598
*AE1T		837,713	703	443
*W1CCE		646,887	603	383
*K1TR		568,288	547	344
*KX1E		411,680	465	310
*K1PU		302,112	406	288
*K1HT		194,360	269	215
*N1DC		163,236	287	223
*AA1O		61,299	171	147
*W1XH		49,530	164	130
*K1GTS		13,845	77	71
*W1ENO		7,579	60	53
*K8IOQ		7,120	40	40
*K1ER		2,886	38	37
*K1JJ		1,364	35	31
*K1EE	28	5,194	53	49
*K1ARFD	21	286	15	13
*K1IU	14	3,116	40	38
*K1GIV	7	196,295	276	215
NG1R	AA	2,804,208	1463	678
(OP:W1QK)				
K1AR		2,621,250	1444	699
K81W		1,581,880	1016	568
W1MA		1,133,229	861	499
W8HAP/1		602,625	610	375
K3IU/1		563,776	536	383
NM1JY		528,960	566	380
(OP:K1RJX)				
NN1SS		517,660	553	362
W1EQ		398,475	483	345
K1ESE		306,185	410	293
AB1OP		215,229	317	259
WA1DRQ		61,200	154	144
K1JB	21A	99,369	205	183
*N1EN	AA	2,282,892	1270	618
*N1API		467,544	513	363
*AD1L		345,600	414	320
*KZ1M		245,248	333	256
(OP:W1UJ)				
*W1WKM		41,625	128	111
*W01N		33,280	111	104
*W1MSW		30,600	110	100
*AA1AR		29,988	103	98
*AB1VL		11,376	74	72
*W1HFG		396	11	11
*AB1J	14A	487,625	526	415
United States - District 2				
K3ELZ/2	A	5,161,315	2095	851
NW2K		1,530,704	1039	553
K7GM/2		1,405,920	858	505
N2ED		440,700	524	339
KE2VY		427,938	498	322
WS9M/2		408,781	546	337
N2CG		6,850	50	50
K2SSS	28	225,180	473	278
N2MM	14	1,594,544	1039	619
K2UF	7	303,396	322	262
WN2O	3.5	64,242	167	129
(OP:N2GC)				
*N2UU	A	927,463	766	421
*K2TMT		687,466	575	386
*N2RI		220,416	380	246
*N2RS		219,042	364	283
(OP:K2ZR)				
*W2SA		123,004	242	191
*N2JJ		100,782	200	198
*K2ED		86,496	206	159
*K2CDX		26,180	118	110
*K2MEN		19,201	107	91
*K1SXD/2		15,176	65	56
*K2BSK		11,700	70	60
*N2ZH		9,600	71	64
*K2TV		6,120	55	51
*K02LST		2,511	33	31
*W2TF	28	14,896	98	76
*K2UM	21	1,366,512	924	588
*NG2D	14	23,999	107	103
*W2EG	7	856,050	625	390
AB3CX/2	AA	7,536,468	2577	978
W2YC		2,873,843	1419	719
K2MK		2,022,520	1167	590

K2QMF	*	950,850	684	450
W02N	*	877,344	692	456
AB2E	*	842,960	672	410
W2GN	*	827,235	775	465
W2LE	*	574,459	520	397
W2LK	*	372,096	420	323
K2CYE	*	252,888	346	246
W2RZS	21A	36,951	118	109
(OP:W2BNVR)				
WR2G	14A	247,800	335	300
WA2JQK	7A	49,896	157	126
*WC2L	AA	530,924	499	401
(OP:W2GDJ)				
*K22C	*	447,465	414	345
*WW2P	*	244,881	373	273
*WA2MCR	*	233,640	333	264
*N2FF	*	65,494	161	143
*K2DSL	*	42,108	132	116
*K2PF	*	8,607	63	57
*KUC2	*	7,379	53	47
*KB2URI	*	1,403	23	23
*W2AW	21A	1,157,988	820	571
(OP:N2GM)				
United States - District 3				
KC3R	A	11,389,710	3409	1110
(OP:L2AA)				
AA3B	*	9,270,752	3105	1031
K3ZO	*	5,007,474	1994	846
W3KL	*	745,200	640	405
K1DQV/3	*	492,096	588	352
W3UJU	*	132,459	250	201
K3ATO	*	115,050	248	195
N03M	*	32,724	167	108
KE3X	*	32,400	121	108
N2HR/3	*	9,045	46	45
K3LR	21	5,887,365	2251	1023
(OP:N2NC)				
AI3Q	14	53,277	141	129
K3UA	7	188,190	219	205
W3BGN	3.5	262,328	351	242
*W3EF	A	5,441,712	2094	876
*WM3T	*	1,051,904	775	448
(OP:N3KS)				
*W3DQN	*	345,911	402	281
*N3KR	*	312,018	422	266
*N3QO	*	243,719	380	259
*K3CWF	*	188,328	347	236
*K3KU	*	162,732	294	213
*WA1HEW/3	*	126,046	272	214
*WALLWS/3	*	111,360	262	192
*AB3TM	*	105,105	237	195
*KB3LIX	*	95,226	215	177
*WAV2QV/3	*	90,226	198	197
*KY3W	*	89,385	211	177
*N3DR	*	89,268	196	173
*K3NDM	*	32,732	122	98
*W3GVX	*	7,738	54	53
*KB3Z	*	4,560	41	38
*N3JNX	*	4,494	44	42
*N3ME	21	12	2	2
*W03Z	14	526,080	533	411
*N3JK	*	335,472	480	348
*NE3MD	*	119,637	239	211
(OP:N3HCN)				
*K5SK	*	13,140	78	73
*WB3CII	*	2,208	35	32
*AI3G	*	37,070	127	110
*NS3T	7	902	25	22
N3RR	AA	6,252,633	2287	953
W3VF	*	4,868,500	1967	875
N3QE	*	4,503,600	1933	834
K3MD	*	3,539,332	1703	782
N3AM	*	3,062,307	1594	717
AB3CV	*	2,688,642	1413	666
K3WW	*	1,611,376	958	500
WA3AAN	*	835,380	743	420
K2PL/3	*	534,016	487	448
NK3Y	*	499,737	510	371
W6AAN/3	*	329,616	339	327
W3FIZ	*	186,390	285	218
NN3RP	*	104,319	225	173
NE3K	*	33,798	94	86
AA1K/3	*	2,700	36	36
W3MF	*	2,133	28	27
NF8I/3	21A	6,572	54	53
KT3M	14A	3,744,048	1649	924
(OP:N3AD)				
*NN3L	AA	5,535,324	1976	958
(OP:N3RS)				
*K3AJ	*	3,963,330	1574	810
*W3KB	*	2,214,270	1059	695
*AA3S	*	656,678	602	418
*W4EE/3	*	326,803	412	281
*W3SFG	*	300,548	342	331
*WB8YYY/3	*	267,206	339	271
*N3DN	*	170,544	277	204
*NS3L	*	68,256	188	158
*K3OQ	*	48,514	161	127
*K3FH	*	35,256	121	104
*N3NJ	*	29,536	122	104
*N3AM	*	29,348	102	92
*K3RMB	*	24,598	113	98
*K03TB	*	21,538	98	89
*AC3SS	*	8,234	52	46
*K03HN	*	4,950	45	45
*KN3A	*	3,636	42	36
*WN3H	14A	72,384	185	174
*K03TL	*	14,472	78	72
*NB3R	1.8A	9	3	3
United States - District 4				
WR3O/4	A	7,628,448	3015	1041
(OP:K4RO)				
NG4US	*	6,330,779	2573	953
(OP:K5KG)				

NF4A	*	5,308,513	2296	917
(OP:N4PN)				
K4PV	*	2,808,396	1613	724
AD4TR	*	2,614,260	1558	699
N4NO	*	2,107,520	1270	640
K4EU	*	1,653,696	1004	638
N4DU	*	1,359,277	994	523
KM4FOC	*	1,329,174	1012	539
(OP:K2SX)				
N4NA	*	1,264,988	975	521
(OP:N4BM)				
N4AK	*	925,696	773	452
KM9P/4	*	793,689	699	433
(OP:K0EJ)				
KE4KY	*	537,168	583	372
W1MD/4	*	536,294	517	418
W4RYW	*	524,964	476	388
K9UQN/4	*	510,734	573	382
AI4WW	*	376,896	474	302
N4AC	*	139,742	296	214
K7OM/4	*	129,000	300	200
NS4X	*	109,624	251	193
WW4B	*	108,501	232	177
K4AVX	*	74,043	191	171
WN1GIV/4	21	1,126,268	994	572
(OP:N4BP)				
K9IL/4	*	205,400	289	260
K4VW	*	23,406	94	94
K3XJ/4	14	4,610,940	1996	930
KZ5AA/4	7	385,581	458	301
(OP:K4VU)				
NX4N	*	127,257	221	169
N3JT/4	*	45,551	110	101
*W4YE	A	1,163,736	802	504
*K3IE/4	*	1,126,664	833	472
*W0PV/4	*	794,748	629	412
*K4FPF	*	707,616	599	378
*K4NC	*	578,567	561	353
*N4PSE	*	317,520	404	270
*K4RM	*	314,700	427	300
*K4GCUY	*	255,255	374	273
*K4FJW	*	230,480	400	268
*K4FTO	*	217,356	338	236
*K54YX	*	177,338	329	239
*KN4QD	*	161,664	240	192
*K4ORD	*	159,745	279	215
*WK4U	*	128,064	246	184
*K4QPL	*	109,641	207	161
*NT4H	*	101,915	215	187
*NY3DX/4	*	88,704	199	154
(OP:K3SV)				
*W4CE	*	85,536	199	162
*KK4HEG	*	83,482	225	178
*K4DE	*	78,585	210	169
*AE4VJ	*	72,345	183	159
*W4NFT	*	59,219	164	142
*N4DJ	*	50,160	132	120
*K2P5/4	*	46,592	144	128
*N4ARO	*	35,378	103	96
*N4PF	*	33,109	124	113
*KB5E/4	*	29,786	121	106
*AD4TJ	*	26,136	120	108
*AA4KD	*	20,553	98	93
*K3MZ/4	*	17,640	88	84
*KJ4WD	*	15,800	95	79
*K4NV4	*	13,386	69	69
(OP:N3TG)				
*KD4JMV	*	12,240	73	72
*AI4GR	*	11,356	76	66
*K4LW	*	9,360	66	52
*K4ALE	*	9,089	66	61
*N4NTO	*	4,346	48	41
*KJ4EZC	*	4,092	48	44
*NJ8J/4	*	3,838	41	36
*KD4YDD	*	3,441	37	37
*AI4UN	*	3,024	46	42
*WN4R	*	1,740	30	30
*WDBRYC/4	*	1,320	20	20
*KE4QCM	*	612	17	17
*WI4R	*	104	10	8
*KN4Y	28	53,756	225	151
*W84AA/4	21	4,05,720	1021	622
*W84TDH	*	805,608	685	507
*N3GD/4	*	200,928	318	276
*K54S	*	84,150	216	187
*N4HA	14	166,518	278	265
*KK4DZP	*	19,176	96	94
*N8KOE/4	*	1,254	33	33
*W44FKJ	*	162	9	9
*WN4AFP	7	163,155	386	219
*NA4W	1.8	1,860	40	31
(OP:K4VI)				
NK4A	AA	3,293,199	1646	819
(OP:NF4A)				
N64R/4	*	3,221,127	1540	745
AA4CF	*	2,590,445	1496	717
WX4G	*	1,744,092	1042	576
WW4R	*	1,226,880	920	567
(OP:N4ZZ)				
K5WP/4	*	1,149,706	1005	538
ND1Y/4	*	660,480	736	430
AF4RK	*	620,077	657	383
AA4DD	*	514,601	556	347
W9KB/4	*	514,554	505	382
NX4Y	*	513,128	556	392
(OP:W4LT)				
K4HAL	*	481,508	492	386
W2YE/4	*	386,144	389	288
W4VIC	*	269,028	367	282
KR4F	*	250,056	359	302
W4AS	*	208,150	291	230
K3KO/4	*	202,616	248	248
W4NZ	*	191,178	297	247
N6DW/4	*	96,105	176	149
N3U4/4	*	92,040	197	177
W4ATL	*	61,256	183	152

*N7VS	*	58,604	214	161	*WT9Q	*	7,128	83	72	*VE2E	7	52,728	112	104	*KP4CPC	A	155,085	265	211	*RW9DX	*	120,204	229	189
*AA4Q7	*	52,745	180	137	*WM9Q	*	1,300	28	25	*VE2FK	AA	946,000	716	430	*RA9AFZ	*	231	11	11	*UA9SMU	7	267,954	248	213
*KX6V7	*	49,140	169	140	*K9QVB	14	1,282,112	948	598	VE2SG	*	26,410	101	95	*NP3A	28	1,266,672	1005	528	RG9A	AA	11,115,055	3062	1135
*WB6OTS/7	*	45,540	175	132	*AB9YC	*	282,564	449	334						*KP4EJ	AA	1,777,567	1076	583	RT9A	*	9,527,231	2677	1099
*N7G0A	*	18,232	90	86	*K1TN/9	*	5,712	50	48	Canada - District 3										UA9MA	*	9,132,168	2677	1032
*WX7B	*	6,888	59	56	*K9UIY	7	391,194	514	309	CF3A	A	10,492,076	3080	1076	US Virgin Islands					RO9A	*	2,805,262	1317	698
*AA7IH	*	6,405	79	61	*W09S	*	312,660	389	270	VE3DZ	*	5,956,704	2154	888	KP2AA	A	9,427,886	3323	1039	R9DA	*	2,040,325	1197	623
*N70U	*	5,151	53	51	*WD8DSB/9	1.8	5,400	77	54	VE3EY	*	578,680	529	340	*KP2M	A	7,757,100	2669	900	RK9AX	*	1,760,010	1087	609
*N7TMS	*	1,798	36	31	W9IU	AA	1,963,000	1302	650	VE3CR	14	961,037	663	539	*KP2DX	28	25,047	114	99	RF9C	*	238,832	323	253
*K7TR	*	1,296	28	27	K9NW	*	1,937,152	1146	644	*VE3JM	A	1,180,378	764	466	(OP:K3TEJ)					RX9WN	*	18,711	88	77
*W07A	*	546	22	21	NS9I	*	1,885,950	1175	635	*VE3FH	*	742,256	654	368	NP2P	AA	7,021,440	2537	960	RA9Y	21A	2,302,344	1271	748
*AE7DW	28	4,141	47	41	N2BJ/9	*	841,569	664	489	*VE3AAQ	*	562,767	498	327	(OP:N2T7A)					UA9LAO	*	832,724	674	509
*WA7LW	14	179,196	340	274	K0TQ/9	*	291,180	384	276	*VE3BR	*	339,625	394	275	WP2/WC3W	*	687,304	646	424	RK9QWM	14A	2,101,528	1139	668
*W7PU	*	19,894	104	98	W9O/A/9	*	269,874	357	282	*K2NN/VE3	*	318,680	406	257	*NP2L	AA	974,112	730	438	RY9C	*	255,255	347	255
*N5T77	7	30,794	89	89	(OP:N5IA)					*VA3EC	*	158,976	243	184	(OP:VE3FK)					UA9AU	*	73,872	176	144
KY7M	AA	2,653,560	1422	780	W9YK	*	171,522	323	234	*VE3GFM	*	113,661	228	173	(OP:K3TEJ)					RN9A	3.5A	83,895	128	119
K9DR/7	*	1,309,808	938	568	W3HDH/9	*	46,320	131	120	*VA3EJN	*	76,752	190	156	(OP:IV3NVN)					*RT9S	AA	3,907,098	1539	767
K7JQ	*	1,020,036	853	509	K9BNW	*	27,306	118	111	*VE3VSM	*	20,076	97	84	(OP:VE3FJ)					*RD9CX	*	2,375,499	1214	651
NITR	*	913,545	770	505	WR9D	21A	1,661,127	1032	669	*VA3DBT	*	9,741	57	51	(OP:VE3FJ)					*UC8U	*	1,483,020	955	535
W7SW	*	907,710	800	474	(OP:K89UWJ)					*VE3ZY	*	750	18	15	(OP:VE3FJ)					*RM9RZ	*	1,029,672	769	504
WS7L	*	664,892	660	452	*KA9O	AA	186,416	281	244	*VE3FJ	28	5,368	49	44	(OP:VE3FJ)					*RA9MX	*	518,204	429	353
KU7T	*	530,640	509	360	*WU9D	*	98,325	235	171	*VA3FN	21	1,020	21	20	(OP:VE3FJ)					*RU9AZ	*	418,485	422	345
KI7Y	*	410,880	534	321	*K9PG	*	24,354	114	82	*VE3IAE	14	253,044	342	284	(OP:VE3FJ)					*RZ9UMA	*	157,080	291	220
W7VXS	*	298,915	407	313	*N98T	*	3,680	42	40	*VA3GUY	7	764,075	561	325	(OP:VE3FJ)					*UA9AGX	*	121,095	224	195
K7EG	*	259,920	316	285	*N9NA	21A	59,452	177	167	*VE3MGY	7	764,075	561	325	(OP:VE3FJ)					*RC9A	*	78,848	158	128
W6SA/7	*	227,766	328	231	*KB9O	*	1,408	22	22	*VE3CFK	1.8	12,000	67	48	(OP:VE3FJ)					*RG8U	*	59,976	187	147
KD7MSC	*	191,008	322	254	United States - District 0					VE3UTT	AA	5,478,045	1839	865	(OP:VE3FJ)					*RZ9UO	*	52,029	151	141
K7VIT	*	180,880	301	266	K0FX	A	1,006,200	860	520	VE3RZ	*	981,120	673	448	(OP:VE3FJ)					*UA9LBQ	*	2,640	31	30
K07AA	*	119,948	236	191	AD0H	*	248,234	413	298	VE3RZ	28A	107,008	271	176	(OP:VE3FJ)					*UA9CNX	*	640	16	16
N7JB	*	113,726	273	202	AB0S	*	150,070	265	215	*VA3ATT	AA	573,885	536	327	(OP:VE3FJ)					*UA9AFS	21A	350,889	481	341
W07V	*	83,172	233	174	W0HBH/7	*	109,011	234	179	*VE3TU	*	485,898	509	322	(OP:VE3FJ)					*RT8O	*	322,389	381	317
NR6M/7	*	52,345	171	145	KM0DX	*	80,976	237	168	*VE3MM	*	105,287	182	169	(OP:VE3FJ)					*RK9UE	*	32,431	117	113
K6KAL/7	*	51,840	172	135	(OP:W0TT)	*				*VE3HEU	*	39,200	136	112	(OP:VE3FJ)					*UA9UKL	14A	282,370	367	302
N7QS	*	30,240	143	108	KT0A	*	45,353	151	133	*VE3FK	*	19,516	98	82	(OP:VE3FJ)					*UF8T	*	268,704	363	288
KT7G	*	18,056	86	74	K0TJ	*	16,745	91	85	*VE3KAT	7A	48,209	98	97	(OP:VE3FJ)					*RK9DO	*	209,862	291	262
NISL/7	*	12,717	87	81	K0TAB	*	10,304	69	64	(OP:K9DU)					(OP:VE3FJ)					Asiatic Russia - District 0				
W07R	*	8,052	64	61	AD0AB	*	10,304	69	64	*VE4EA	A	1,017,212	842	476	(OP:VE3FJ)					UA0KBG	A	858,864	698	464
KI7N	*	3,626	41	37	KX0A	14	602,616	652	422	*VE4YU	*	416,724	508	308	(OP:VE3FJ)					R0AA	21	460,192	506	394
W7OLY	*	1,320	32	30	*KI0I	A	545,292	630	374	*VE4SN	*	5,640	49	47	(OP:VE3FJ)					UC0L	14	9,685	73	65
WK7S	21A	1,043,675	891	545	*NW0DX	*	305,400	472	300	VE4VT	AA	422,280	447	340	(OP:VE3FJ)					*UA0UV	A	367,290	502	330
K06I/7	*	664,581	676	471	(OP:N7BV)					*VE4SN	*	5,640	49	47	(OP:VE3FJ)					*RT0Q	*	333,992	464	332
K7CU	*	21,931	98	91	*NN7A/0	*	144,599	252	227	Canada - District 5					(OP:VE3FJ)					*UA0DBX	*	257,805	562	255
KB7Q	7A	1,019,844	785	426	*NG0T	*	126,936	214	172	(OP:VE3FJ)					(OP:VE3FJ)					*RA0UF	*	236,644	401	268
*K6WSC/7	AA	451,485	389	381	*WG0M	*	121,212	275	222	(OP:VE3FJ)					(OP:VE3FJ)					*RX0SA	*	178,354	299	242
*KX7L	"	110,000	272	200	*KSQD	"	38,442	153	129	(OP:VE3FJ)					(OP:VE3FJ)					*UA0AKY	"	174,750	293	233
*K7NEW	"	35,636	143	118	*NUOQ	"	36,696	157	132	(OP:VE3FJ)					(OP:VE3FJ)					*UA0LS	"	163,237	368	239
*WA1PMA/7	"	23,668	104	97	*K0TC	"	20,680	115	94	(OP:VE3FJ)					(OP:VE3FJ)					*R0JF	"	149,633	305	223
*AB7MP	"	3,212	46	44	*K0UD	"	11,109	79	69	(OP:VE3FJ)					(OP:VE3FJ)					*RA0AY	"	137,258	254	187
*NY7N	"	2,100	38	35	*W0PC	"	3,906	48	42	(OP:VE3FJ)					(OP:VE3FJ)					*UA0CMG	"	58,362	236	142
*W0PAN/7	"	378	18	18	*K2HT/0	"	63	9	9	(OP:VE3FJ)					(OP:VE3FJ)					*RX0SC	"	50,160	153	132
*WA7DUH	"	189	9	9	*K0AP	21	1,281	21	21	(OP:VE3FJ)					(OP:VE3FJ)					*RA0LMM	"	34,238	147	106
*K7BX	28A	16,632	101	88	*N9HDE/0	14	5,565	54	53	(OP:VE3FJ)					(OP:VE3FJ)					*RW0UJ	"	32,292	136	117
United States - District 8					*K0PK	7	139,748	253	196	(OP:VE3FJ)					(OP:VE3FJ)					*R0WC	21	90,465	211	185
N8BJ	A	3,333,000	1628	750	K0EUI	AA	1,278,570	991	545	(OP:VE3FJ)					(OP:VE3FJ)					*R0LM	"	56,942	152	142
NBRFR	"	1,333,200	938	505	K2DSW/0	"	1,201,122	978	531	(OP:VE3FJ)					(OP:VE3FJ)					*RW0LCN	"	48,100	157	148
K3JT/8	"	658,623	630	397	NS0R	"	1,096,554	1074	537	(OP:VE3FJ)					(OP:VE3FJ)					*RW0AQ	14	1,314,681	849	593
NC8C	"	468,330	519	335	N0AT	"	1,091,296	971	536	(OP:VE3FJ)					(OP:VE3FJ)					*RA0LQ	"	519,962	944	373
					KB0EO	"	481,572	509	364	(OP:VE3FJ)					(OP:VE3FJ)					(OP:RA0LQ/MM)				
					WB0N	"	139,302	243	213	(OP:VE3FJ)					(OP:VE3FJ)					RA0R	AA	4,566,995	1821	859
					K0JPL	"	110,704	230	187	(OP:VE3FJ)					(OP:VE3FJ)					RK0UT	"	3,432,918	1655	734
					N5TU/0	"	87,850	208	175	(OP:VE3FJ)					(OP:VE3FJ)					RD0A	"	1,481,017	964	569
					W0AD	"	49,649	143	131	(OP:VE3FJ)					(OP:VE3FJ)					R00LL	"	1,455,948	1185	549
					K0XTR	"	5,472	58	48	(OP:VE3FJ)					(OP:VE3FJ)					RT0R	"	1,296,880	942	520
					NS0M	21A	3,990	38	38	(OP:VE3FJ)					(OP:VE3FJ)					RA0AQ	"	150,164	271	217
					K0BX	14A	50,148	135	126	(OP:VE3FJ)					(OP:VE3FJ)					R0QA	"	92,185	212	179
					*K0AD	AA	944,097	922	469	(OP:VE3FJ)					(OP:VE3FJ)					RW0UM	"	24,416	126	109
					*NX0I	"	571,565	634	395	(OP:VE3FJ)					(OP:VE3FJ)					UA0BA	"	3	1	1
					*AD1C/0	"	292,698	396	322	(OP:VE3FJ)					(OP:VE3FJ)					UC0A	21A	1,482,600	977	600
					*W0GXA	"	128,025	314	255	(OP:VE3FJ)					(OP:VE3FJ)					*UA0GZC	AA	338	14	13
					*NW0RA	"	168,256	348	239	(OP:VE3FJ)					(OP:VE3FJ)					*RT0W	21A	321,980	432	340
					*W0RAA	"	56,064	175	146	(OP:VE3FJ)					(OP:VE3FJ)					*RA0ANO	14A	65	5	5
					*AA0AW	"	36,811	134	131	(OP:VE3FJ)					(OP:VE3FJ)					Asiatic Turkey				
					*KR7C/0	"	26,460	108	108	(OP:VE3FJ)					(OP:VE3FJ)					*TC3D	A	2,740,650	1248	605
					*K0UK	"	7,205	58	55	(OP:VE3FJ)					(OP:VE3FJ)					*T></				

[illegible]

*OESHIL	*		1,344	25	24	*LZ2NG	14	205,166	365	338	OL3R	AA	4,243,942	1927	919	(OP-G3YYD)	*RW3DY	*	1,175	25	25					
OE30XA	AA		45,220	141	133	*LZ1IKY	-	22,704	141	129						(OP-OK1VWK)	*RV3VL	*	552	23	23					
*OE2LCM	AA		652,236	723	444	*LZ7TM	-	3,900	53	52	OK7Y	*	3,675,210	1786	814	*G4C	-	101,008								
		Azores				*LZ1IFY	7	992,409	737	493						*G3YJQ	-	22,869	133	121						
CQ8CQ	A	617,780	775	460		LZBE	AA	9,361,072	3925	1162	OK6DJ	*	463,536	577	333	*G1N	7A	694,800	596	422						
			(OP-CU3AA)						(OP-LZ2BE)		OK1FFU	21A	4,528,854	2015	979											
		Balearic Islands				LZ1QN	-	2,171,628	1492	716	OK1MV	*	567,800	643	425		Estonia									
*EA6ZS	AA	168,881	383	281		LZ1QZ	-	728,500	804	470	OK2PCL	-	109,140	224	170	*ES6DO	A	4,277	52	47	*RO5O	28	219,744	467	327	
*EAGURA	AA	6,201,216	2916	1008		LZAEE	-	261,615	433	321	OK8NM	14A	4,683,120	2160	1027	ES0DJ	28A	94,622	325	272	*UA3OPA	*	125,184	353	256	
						LZBK	-	160,082	371	262						ES2EZ	21A	397,524	501	342	*R3RK	*	5,978	63	61	
									(OP-LZ2PL)		OL6P	*	4,294,031	2062	1043	*ESBDH	AA	333,295	465	422	*RZ3VA	*	2,460	44	41	
		Bear Island				LZ2HM	28A	1,053,387	1115	621	OK2GU	*	254,016	451	324	*ES2BH	21A	69,825	196	175	*RD3FT	*	9	3	3	
JW2US	A	11,692	85	79		LZ2CC	21A	1,642,196	1182	719	OK1NI	*	1,612,800	1147	720					*UA3XAO	21	693,525	721	525		
						LZ2PT	-	249,535	404	349	*OKTT	A	2,006,520	1391	690					*RV3LO	*	20,748	93	91		
		Belarus				LZ2TZ	-	40,259	154	127										*UB3AFJ	*	210	10	10		
EW8DX	A	2,805,408	1946	764		LZ1VB	14A	1,127,056	1014	694	*OK2GU	*	254,016	451	324		European Russia			*UA3ABJ	14	959,192	974	598		
EUEAF	*	2,226,550	1420	710		LZ2GG	7A	9,120	59	57	*OK1WMJ	*	23,652	118	108	RW1A	A	8,353,415	3362	1085	*RA3UAG	*	710,226	789	561	
EUIA	*	1,335,422	1051	601		*LZ9R	AA	1,444,164	1276	604	*OK2BFN	*	16,827	86	71					*RJ3AM	*	77,050	269	230		
EW3LN	*	1,271,708	1115	577		*LZ1QV	-	1,049,604	924	564	*OK2BKE	14A	910,515	857	601	UA1F	*	414,504	375	404	*RW3WA	7	860,310	751	474	
EW6EN	*	646,065	822	441		*LZ1RWZA	-	310,460	572	380	*OK1FGD	*	456,365	595	455	UAICE	*	346,032	445	356	*RM2P	*	289,445	355	305	
EW1EO	7	822,402	847	427		*LZ7TO	-	257,232	395	276	*OLSW	*	362,964	540	406	RAICP	*	199,436	396	292	*RW3WR	*	183,505	289	245	
*EW6CU	A	1,000,309	849	541		*LZ4T	28A	1,243,288	1211	667	*OKULZSF	*	37,356	149	136	UAIZZ	*	154,284	370	299	*RD3FP	*	130,464	272	216	
*EUGML	*	946,608	919	533					(OP-LZ2L)							RIQA	*	83,709	265	213	*UA3DCE	3.5	58,604	180	161	
*EUSNA	*	552,398	678	422		*LZ1MC	-	22,746	110	102						RA1TV	14	61,178	205	181	*RM5Z	3.5	7,874	68	62	
*EW1NM	*	294,000	549	336		*LZ2HA	21A	192,708	398	303						*RA1AL	A	1,831,170	1344	682	RM2U	1.8	4,404,400	1999	925	
*EUA6A	*	267,169	400	289		*LZ1FH	14A	497,475	694	495	OZ7RQ	A	1,669,366	1204	629	*R21OK	*	559,256	664	424						
*EW6FX	*	233,100	424	315							OV3X	A	1,603,186	1169	626	*R1AL	*	478,710	615	405	RT3T	*	3,296,334	1872	867	
*EW2ES	*	138,620	330	239							OZ2TF	*	373,121	570	353	(OP-OZ2AE)	*UA1TGO	*	412,108	600	383	RUSA	*	1,489,054	1336	658
*EW6RW	*	78,936	213	139		SV9COL	21	169,443	301	281	OZ6EA	*	314,072	489	344	*UA1CEC	*	391,565	650	355	RT5C	*	1,472,107	1228	637	
*EUKUY	*	42,673	155	139		*SV9W1NN	A	2,044,902	1721	683	OZ6AGX	*	222,650	312	215	*UA1CBM	*	161,916	353	262						
*EW7LE	*	16,562	126	98		SV9DJ0	AA	58,566	187	141	OU2V	3.5	142,975			(OP-OZ1FJB)	*RAICE	*	159,005	308	245					
																*RA1AP	*	42,480	158	144	UA3AGW	*	1,116,083	887	541	
*EW6B2	28	60,165	226	191							*OZBSW	A	644,952	764	462	*RV1CC	*	21,660	101	95	RASB	*	1,066,579	994	587	
*EW4EW	*	2,940	51	49		9A8WW	A	8,616,375	3194	1035	*OZ6TL	*	524,496	695	446	*R1OO	*	1,056	17	16	R3LO	*	360,000	506	360	
*EW6AF	21	575,750	663	470							*OZ3SM	*	207,904	387	292	*UA100X	AA	340,560	528	430	RZ2A	*	245,120	438	320	
*EW1TO	*	178,350	342	290		9A3IH	21	2,187,810	1418	730	*OZ1DQ	*	13,650	84	75	(OP-OZ5UR)	RO1B	*	142,570	341	269	R3KO	*	239,088	376	293
*EW2TT	*	2,028	26	26		9A2SW	14	236,592	440	372	*OZ1IVA	*	4,958	71	67	UA10MS	1A	1,292	22	19	RA3NC	*	127,680	276	240	
*EW7DK	*	6	96	6		*9A4U	A	291,018	493	338	*OZ4FF	*	2,760	42	40	UA1AFT	14A	2,150,517	1429	849	RZ3AUL	*	81,597	217	177	
*EW6EW	14	322,785	527	405		*9A2BD	*	104,594	274	217	*OZ4JX	21	192,432	351	304	(OP-DJ1XT)	UA1AFL	14A	923,103	857	537	RA3UT	21A	1,185,195	893	653
*EUIDX	*	13,746	90	87		*9A3KS	*	40,052	142	124	*OZ5WQ	14	8,701	79	77	(OP-DJ1XT)	UA1ZLN	14A	71,537	273	239	RT5Z	14A	4,494,990	2131	1114
*EW2EG	*	3,233	54	53		*9A4V	*	1,566	30	29	*OZ1DQ	*	13,650	84	75	(OP-DJ1XT)	UA1ZLN	14A	71,537	273	239					
*EV6Z	7	448,032	504	359		*9A3VM	28	575,910	958	486	*OZ5WQ	14	8,701	79	77	(OP-DJ1XT)	UA1ZLN	14A	71,537	273	239	RV3RM	*	868,010	877	607
*EW6R0	*	209,061	331	261		*9A1AKL	14	4,300	44	43	*OZ1DQ	21A	366,520	498	374	(OP-DJ1XT)	UA1ZLN	14A	71,537	273	239	RM5P	*	86,940	242	210
*EU3AA	1.8	220	11	11							OZ1ADL	14A	38,503	144	139	(OP-DJ1XT)	UA1ZLN	14A	71,537	273	239	RL5A	7A	1,997,970	1127	654
EV1R	AA	4,971,105	2300	1035		*9A5ADI	*	2,880	45	45	*OZ1ADL	14A	38,503	144	139	(OP-DJ1XT)	UA1ZLN	14A	71,537	273	239	*UA5B	AA	2,522,888	1633	816
EW7SM	*	1,910,490	1603	645		9A15BB	A	5,268,900	2307	965	*SP2I	AA	1,015,666	1021	523	(OP-OZ1BI)	UA5B	A	8,579,400	3367	1185	*RQ3A	*	2,235,765	1695	749
EW2M	*	11,454	92	83													European Russia - District 3					*RQ3AQM	*	1,299,198	997	669
EUSM	*	8,145	60	45		9A4M	*	15,456	117	96							RL3A	A	7,288,164	3172	1044	*RT3O	*	1,163,104	963	608
			(OP-EW7BR)			9A5Y	28A	1,394,424	1220	724												*RA3ID	*	315,432	517	337
EW8DJ	3.5A	666,500	679	430																		*RW3VM	*	212,954	345	287
*EUGRO	AA	304,500	467	375																						

*RD4A	AA	762,522	847	501	DJ6TB	"	157,628	314	251	*DK2BJ	"	5,865	53	51	*DL2NBY	"	369,325	604	395	*F8CRS	21A	212,413	338	311
*RU4LM	"	413,600	538	376	DF5BX	"	155,956	350	254	*DL6NWA	"	5,162	68	58	*DL5RDX	"	354,711	457	381					
*R4WT	"	153,707	402	281	DK1LRS	"	99,820	284	217	*DL9FB	"	4,420	56	52	*D04DAP	"	342,942	447	366					
*RU4SW	"	4,536	42	42	DK7AN	"	86,530	217	170	*DF2AJ	"	2,688	43	42	*DG7RO	"	231,544	375	281	SW8WW	A	2,194,731	1654	693
*RN4AM	"	264	9	8	DL1YCF	"	86,200	241	200	*DM6DX	"	2,006	35	34	*DJ3HSR	"	225,432	403	279	*SV1JG	A	1,059,520	1066	560
*R24AG	14A	910,120	912	610	DL6VDU	"	57,960	191	161	*DH1PAL	"	1,998	37	37	*DF1JHF	"	220,188	376	271	*SV1DOO	"	20,600	113	103
					DL5JAN	"	47,872	159	136	*DJ5QE	"	902	22	22	*DJ2MX	"	216,562	329	318	*SV7CUD	"	3,822	44	42
					DL9GTH	"	38,985	143	115	*DL9ZWG	"	30	6	6	*DL6EZ	"	167,475	344	275	*SV1HEM/3	"	3,526	46	43
UA6HZ	A	4,476,416	2676	896	DK3AX	"	33,792	149	132	*DL1EJM	28	27,342	142	126	*DF8UO	"	119,680	313	220	SV1ENG	AA	2,387,723	1776	793
R6AF	"	1,953,672	1470	696	DL5WWV	"	17,760	110	96	*DK40BOSCH	"	7,168	68	64	*DL5AQJ	"	83,160	238	198	SV1RHL	"	173,013	376	303
UA6CC	"	1,604,832	1323	584	DJ8QA	"	17,085	101	85						*DM3F	"	67,134	193	167	*SV8CRI	AA	716,329	632	493
RA6AN	"	1,073,511	1011	543	DL2OM	28	156,520	391	301	*DL9MFY	"	1,218	29	29						*SV4FLL	21A	10,033	86	79
RA6MQ	"	1,022,152	1008	536	DL2IAN	"	19,293	122	109	*DJ9KH	"	544	18	16	*DL5IF	"	55,080	193	153					
RA7A	"	398,629	517	341	DL4WA	21	901,847	801	541	*DK3CC	21	47,922	162	147	*DC2IP	"	47,680	199	149					
RW7M	"	336,937	495	347	DL7BY	"	836,870	724	530	*DL1ARD	"	32,250	141	129	*DG1KTS	"	46,242	143	126					
R6AP	"	20,007	134	117	DL5AN	"	317,312	452	296	*DL4AAE	"	3,465	35	35	*DF9LJ	"	38,437	150	133					
RV6LN	"	3,267	34	33	DD2CW	"	120,000	280	240	*D09MJ	"	210	15	15	*DL7ALM	"	28,679	145	119					
UA6AK	28	162,800	347	275	DL9LM	14	623,150	684	515	*DL9ZP	14	1,106,136	984	648	*DL9NCR	"	17,425	93	85	HA8TP	A	1,394,406	1265	606
RTAW	"	79,516	260	206	DC2YU	"	6,579	54	51	*DL7ULM	"	67,200	229	200	*DF2CH	"	16,821	95	89	HA7LW	"	1,130,888	1033	568
RM6Y	14	820,692	951	596	DK0SU	"	5,760	51	48	*DL1THB	"	44,436	177	161	*DK5TX	"	7,866	72	69	HABVK	"	736,464	751	458
RX7K	"	670,770	769	514						*DL2DXA	"	18,204	123	111	*DL6TM	"	5,529	64	57	HA3OD	"	304,983	439	309
RA6CZ	7	89,466	204	186	DL2SAX	7	593,072	538	367	*DK4M	"	6,020	73	70	*DL1SVA	"	4,945	43	43	HG0R	28	493,740	741	468
*R7FX	A	934,724	957	502	DJ2YE	"	66,495	195	165						*DF3IAL	"	135	9	9					
*R7NW	"	449,232	574	382	DM7M	"	33,320	138	119	*DL8UGF	"	4,956	60	59	*DL6KO	21A	74,880	184	156	HA8IB	14	2,339,721	1522	801
*RU6B	"	354,004	527	329						*DH1TW	"	4,796	46	44	*DL9GWA	"	32,620	150	140	HA8JV	7	3,031,656	1366	708
*RN6MA	"	305,520	480	335	*DF0BV	A	2,110,031	1315	737	*DK2FG	7	979,776	766	504	*DL5GAC	14A	301,752	478	381	*HA2OS	A	815,304	844	483
*UA6FZ	"	193,476	338	276						*DN1OP	"	522,904	581	401	*DR5M	"	15,450	112	103	*HG140JLO	"	153,120	333	264
*RA6FUZ	"	140,300	330	244	*DF3AX	"	1,648,258	1431	626															
*RA6WF	"	117,160	293	232	*DL5KUD	"	1,507,788	1078	621	*DL6HCC	"	487,942	523	383	*DF1LX	7A	1,320,775	827	575	*HA9SU	"	73,950	199	174
*RU6MO	"	89,321	237	179	*DK6SP	"	1,272,888	1250	568	*DL4ME	"	275,184	392	312	*DQ0A	"	204,510	336	255	*HA8RT	21	74,613	209	187
*R7TO	"	63,893	200	181	*DL5AWI	"	1,168,560	970	541	*DL0GEO	"	13,440	98	80						*HA6OA	14	1,262,940	1144	679
*R7MY	"	50,116	156	134	*DL3KWF	"	1,063,700	1128	550															
*UA6LCJ	"	47,790	163	135	*DG7EE	"	893,196	974	516	*DL3TU	"	3,456	32	32	*DR0R	"	73,350	209	163	*HA8GY	"	1,020,000	909	625
*UA6JQ	"	36,630	127	99	*DL5JS	"	817,475	909	475	*DL8AKA	3.5	106,914	295	206						*HA9TA	"	188,739	376	313
*R7KA	"	31,059	136	119	*DM3ZM	"	682,925	842	463	*DK0PO	"	73,325	216	175						*HA/DL2GK	"	55,391	224	193
*UA6AUA	"	25,025	111	91	*DL4ZA	"	653,756	797	463											*HA3MU	7	629,847	609	423
*R6CW	"	12,222	75	63	*DL4AUK	"	576,870	791	410	*DL3EAZ	1.8	2,142	35	34						*HA3QM	"	150,080	298	224
*RA6AAW	"	8,976	60	51	*DJ3SN	"	518,760	657	440	DL6KVA	AA	3,921,624	1785	1004	OH6MW	A	4,415,486	2231	887					
*UA6JFG	"	2,730	34	30	*R6TAK	"	516,243	654	427	DK3WW	"	3,770,985	1900	885	OG30J	"	1,304,598	1164	618	*HA4N	3.5	352,080	506	326
*R7HL	"	2,574	35	33	*DL3ZAI	"	495,690	621	410	DM50PCK	"	3,685,110	1988	858	OH10A	"	494,675	634	421	*HA1TI	1.8	6,384	60	56
*RK7K	"	242	11	11	*R6THE	"	484,065	602	465											*HA7JQK	"	903	22	21
*R7AM	28	164,920	361	280	*DL1HBT	"	416,585	489	377	DL1NEO	"	3,322,800	1719	900	OH9W	"	366,095	564	365	HA3OU	AA	1,161,270	983	561
*RM7C	"	75,749	262	211	*DL3EBX	"	389,128	585	383	DA0I	"	3,200,925	1502	975						HA5NR	"	199,746	372	274
*R7MT	21	229,412	395	332	*DL3MVC	"	373,527	528	343	DL3ANK	"	2,895,914	1496	854	OH8X	"	251,635	398	295	HA5PP	"	184,950	394	274
*RA6XB	"	44,588	167	157	*DL7YAD	"	342,693	414	303	DP3D	"	2,693,114	1546	787						HABVV	"	80,550	202	150
*RM7F	"	36,853	150	137	*DM3FZN	"	297,720	507	360															
*RU6CS	14	126,825	330	267	*DF1OE	"	284,000	537	355											HG3R	21A	4,949,140	2161	1060
*UA6HRX	"	2,160	48	48	*DL1RTS	"	277,760	475	320	DP4E	"	2,551,536	1655	752	OH6BA	"	239,700	436	300					
*R7RM	7	576,388	536	412	*DL2IC	"	273,546	493	334											*HA6NL	AA	3,308,592	1650	903
*R7AC	3.5	27,577	123	109	*DK4WO	"	244,268	458	316	DH0GHU	"	2,407,920	1514	762	OH2BO	"	4,312	50	49	*HA8BE	"	2,510,028	1588	762
UC7A	AA	3,755,703	2077	881	*DM2RN	"	219,362	408	286	DL7URH	"	2,351,919	1493	723	OH2XX	21	1,248,072	991	532	*HG2A	"	1,387,192	1074	634
RC7A	"	1,924,349	1478	721	*DK3YD	"	215,448	406	282	DL8KUT	"	2,103,020	1360	710	OG2P	14	4,379,936	2198	1012	*HA2VR	"	11,356	76	68
RX6AM	"	633,495	695	471	*DJ3XA	"	214,320	398	285	*DJ8EW	"	2,028,144	1354	744						*HA3DX	28A	405,657	655	423
RT7F	"	161,400	315	269	*DH2URF	"	214,016	414	304	DK2CX	"	1,816,416	1074	714	OG1M	"	1,014,300	1024	588					
RM6R	"	132,750	274	250	*DM0QA	"	206,400	392	303	DM20KIDS	"	1,335,400	1241	607						*HG8C	"	93,462	271	222
RU7M	21A	4,331,594	2025	1042	*DL1ARJ	"	201,474	409	287											*HG5D	21A	2,539,653	1525	839
					*DL3KWR	"	184,205	376	277	DL6NDW	"	1,317,914	554	586	OH2KI	"	14,746	79	73					
					*DL6ZBN	"	180,642	317	231	DK1FT	"	1,121,525	997	565	OH2YL	7	1,136,968	881	514					
					*DL7FA	"	179,907	387	273	DK1AX	"	976,790	888	530	*OH2LU	A	263,056	535	328	*HA5NB	1.8A	41,216	167	128
					*DK3GI	"	173,950	291	245	DF2TT	"	924,931	749	577	*OH3KQ	"	109,062	282	219					
					*DL9ABM	"	171,008	327	256	DK2OY	"	829,488	784	528	*OH1B	"	83,022	228	202					
					*DL7UXG	"	165,646	354	277	DK5XG	"	733,855	804	463										
					*DL5DBG	"	156,240	333	240	DL8WEM	"	640,192	648	448	*OH1TS	21	852,776	743	536					
					*DH7TNO	"	143,136	378	252	DL8RDL	"	636,054	602	454	*OH7FF	"	19,140	120	110	EI2KA	A	2,400	41	40
					*DK6OR	"	130,733	339	239	DK1QH	"	589,076	676	437	OG6N									

*OM7YC	*	100,796	246	226	*ED7C	*	23,871	121	109	*US8IM	*	1,011,520	1028	545	*UW5U	*	302,775	522	367	Papua New Guinea				
*OM6TY	3.5A	189,484	351	254				(OP:EA7KJ)		*UUIJN	*	862,866	930	513	(OP:UY2UA)					*P29NO	A	989,919	802	399
Slovenia										*UT5UN	*	780,419	749	493	*UY2ZZ	*	270,400	490	325	Philippines				
S50W	A	6,783,480	2926	990	*EA1FCH	21A	1,591	44	37	*UX0KR	*	769,692	891	476	*UT8EL	*	152,152	351	247	DU1XX	14	75,477	201	139
			(OP:S520P)		*EA1WH		64,076	213	193	*UX7FD	*	726,795	954	521	*US3JUV	*	139,800	278	233	DU1EV	7	3,174	25	23
S53A	*	6,022,080	2481	918	*EA3NO	*	50,976	150	144	*UR5EPV	*	407,376	622	368	*UT3J3	*	89,938	219	193	*DU7HF	A	85	7	5
S59AA	*	3,978,315	2132	855	*EC4TA	*	4,158	58	54	*UY5AR	*	379,708	496	382	*U4U0B	*	73,254	208	174	*DU1JWD6V	28A	24,309	122	73
S52AU	*	899,376	843	492	*EDSW	*	1,196	27	26	*UW2Q	*	361,836	538	342	*UW2ZL	*	65,364	196	156	*DU2BQ	AA	192	8	8
S53M	*	174,460	361	260	(OP:S51F8)					(OP:EA5B8)		*UX3IW	*	59,826	154	118								
S57DX	28	809,991	1003	559	*EB1TR	14A	108,805	302	235	*UT3UZ	*	308,441	448	317	*UR3CMA	*	57,213	217	163	Samoa				
S50A	21	4,435,580	2110	977	*ED4T	7A	124,230	234	202	*UT8UL	*	303,646	495	322	*UX7LL	*	30,012	152	123	5W1SA	28	1,653,260	1188	482
S57C	*	3,544,944	1886	874	(OP:EA4CWN)					*UT8IM	*	299,975	527	355	*UU1CW	*	20,900	116	95	South Cook Islands				
S51NZ	*	2,020,333	1338	727	JW/W2NAF	A	389,484	538	372	*UX3IO	*	258,038	440	317	*U25UA	*	17,177	110	89	E51AND	A	9,152	60	52
S530	14	3,031,735	1632	893	Svalbard					*UY2UQ	*	228,000	436	300	*UR0IJ	*	1,625	25	25	*E51JQY	28	69,974	204	118
S51F	7	3,113,792	1379	704	*JW/K8GU	A	247,404	489	318	*UY9IL	*	224,808	440	323	*UW7LL	*	60	6	6	Argentina				
S57Z	*	238,021	324	259						*UR4MG	*	196,812	385	284	*UU8JM	*	54	6	6	LU5OM	14	840,936	665	444
S57M	1.8	155,288	331	236	Sweden					*UT4NY	*	190,450	394	293	*UV7E	28A	51,568	210	176	*LU1FAM	A	20,412	87	81
*S51RU	A	114,048	264	216	SM3C	A	1,553,143	1254	641	*UT3IA	*	179,676	381	276	*UX1AA	21A	2,233,088	1323	832	*LO5D	28	1,773,486	1046	583
S57YK	*	53,627	193	163						*UX1CL	*	178,101	344	257	*UY7IQ	*	45,457	142	131	(OP:LU8EOT)				
*S52WD	*	45,504	166	141	SE4E	*	1,540,032	1355	617	(OP:SM5CCT)	*	164,082	299	246	*UY6IM	14A	1,994,080	1453	824	LU5OM	14	840,936	665	444
*S54G	21	44,696	158	151						*UT7VR	*	162,324	328	243	*UT7QF	*	918,847	774	643	*LU1FAM	A	20,412	87	81
*S54A	3.5	453,870	559	359						(OP:SM4DQE)	*	121,743	338	243	*UT2IV	7A	368,004	405	337	*LO5D	28	1,773,486	1046	583
*S53AR	*	160,891	309	251	7S6W	*	1,455,450	1302	626	*UT7WW	*	106,020	223	155	*UX3QF	*	233,688	337	273	(OP:LU8EOT)				
S53MM	AA	9,477,326	3003	1186						(OP:SM6KFF)	*	100,334	303	221	*UT3L	*	147,200	299	230	*LW8DQ	*	1,282,865	864	515
S55T	*	7,517,120	2807	1040	SM5CCE	*	918,478	899	503	*UX6IB	*	98,537	245	211	(OP:UR5L5)				*LU6UO	*	666,357	603	389	
S51ZJ	*	2,172,027	1427	671	SM5ALJ	*	351,912	578	372	*UT0CK	*	91,000	266	200	*UR5IHQ	*	85,374	220	186	*LU7WYC	*	463,203	487	333
S51TA	*	467,832	634	404	SM0S	*	110,887	274	217	*UT8UD	*	88,984	275	196	*UW1U	1.8A	1,222	27	26	*LU1CX	*	313,458	401	267
S58RU	*	149,553	358	261	SM5BMB	*	45,966	149	141	*UT5UIA	*	88,944	244	204	(OP:UT7U6)				*LU4DPT	*	263,410	346	265	
S57S	*	31,242	148	123	SD3A	*	1,128	24	24	*UR5XMM	*	86,193	230	183	Wales				*LU3EHR	*	111,687	221	177	
S57AW	14A	5,571,072	2370	1152	(OP:SM3FJF)					*UT5EPP	*	84,665	280	205	GW70	A	269,048	499	338	AY1DZ	AA	952,992	771	432
S56X	7A	2,495,976	1248	664	*SM2T	A	2,013,480	1499	680	*UU7J3	*	81,510	237	190	(OP:GW5XQ)				LU7YS	*	182,114	287	214	
S566OR	3.5A	816,732	743	463	(OP:SM2EZT)	*	66,584	213	164	*UT2RA	*	77,748	258	209	*GW4BLE	14	14,946	97	94	*LU1MA	AA	1,393,938	917	518
			(OP:S56M)		*SC3N	*	1,686,102	1371	649	(OP:EA8NC)	*	64,367	202	191	*MW0EDX	21A	3,437,278	1839	949	(OP:LU3MAM)				
*S53F	AA	4,985,906	2201	914	*SF3A	*	916,292	931	526	*UX1CW	*	66,584	213	164	OCEANIA				*LU9MDH	*	24,934	105	91	
*S52W	*	2,866,590	1815	870	*SF0D	*	485,214	663	402	(OP:SM3CER)	*	54,000	184	150	Australia				*LU4FTA	*	15,336	82	72	
*S53FO	*	604,032	685	416	*SF0D	*	485,214	663	402	(OP:SM0DSF)	*	49,984	164	142	Aruba				*LU3CW	28A	42,946	144	109	
*S53APR	*	492,048	666	432	(OP:S54KP)					*UX5UO	*	39,751	135	127	VK6LW	A	7,348,497	2490	893	P49Y	A	15,271,734	3750	1069
					*SM7CIL	*	450,855	599	387	(OP:SM5BKM)	*	39,606	157	138	VK6NC	*	614,718	527	333	(OP:AE6Y)				
*S58Q	*	186,582	332	257	*S5Y	*	361,212	553	372	*US5EEK	*	35,140	148	140	VK2BJ	*	255,368	301	233	P40A	14	7,089,667	2411	997
*S51MF	21A	135,102	285	253	*SM6GBM	*	250,415	468	319	*UT7CN	*	33,516	150	126	VK4SN	*	253,120	352	224	(OP:KK9A)				
*S54X	14A	1,417,080	1116	735	*SM3EAE	*	233,686	489	331	*UR4LIN	*	29,988	167	126	VK3DGN	*	213,120	310	240	*P44W	A	9,570,592	2847	964
*S50B	*	155,556	291	261	*SM5DXR	*	23,142	136	114	*UZ1RM	*	22,473	110	99	VK7GN	14	566,960	537	380	(OP:W2GD)				
*S56A	7A	2,391,074	1117	707	*SM5BJT	*	22,351	119	103	*UT7MD	*	15,740	100	96	VK6SMK	7	16	2	*P4/K1KG	*	435,330	499	315	
*S50P	3.5A	334,304	475	337	*SM5KQS	*	9,752	56	53	*US1UU	*	7,280	73	70	*VK7CW	A	512,000	522	320	Bonaire				
					*SG5G	*	4,320	64	60	*US0VA	*	6,600	52	50	*VK2GR	*	123,120	201	144	PJ4LS	A	1,306,860	799	460
					(OP:SM5SILE)					*UU4JQE	*	4,070	40	37	*VK4TT	*	18,496	71	64	Brazil				
ED3T	A	6,131,097	2796	951	*SA5ACN	*	2,318	39	38	*UT2HM	*	1,728	24	24	*VK3CR	*	21	3	3	PY2MC	A	986,082	768	447
EA5DCL	"	43,648	148	128	*SMY3	*	2,220	39	37	(OP:SM0BY)	*	35,190	155	138	VK3TZ	AA	7,038	51	46	PY9MM	"	561,456	518	336
EF3W	28	1,024,190	1183	610	*SM7MX	3.5	300,195	442	315	(OP:UX7UA)	*	35,190	155	138	VK6DI	14A	634,765	552	395	PY2QI	"	234,856	315	248
EA3NT	21	468,272	633	452	*S6Y	AA	987,470	917	517	(OP:SM5MX)	21	732,532	777	499	VK3DXI/6	3.5A	728	14	13	PS5AX	"	202,446	277	207
ED7P	"	286,560	483	360	SE2I	"	562,392	725	438	(OP:SA2BRN)	"	68,020	188	179	VK2DXI/6	1.8A	4	2	2	PS7DX	28	65,283	169	141
EA2LU	"	286,160	427	292	*SM6BZV	"	205,540	341	239	(OP:UT1UW)	"	68,020	188	179	*VK4TS	AA	10,553	72	61	PY3AU	21	47,244	135	127
EC7AMF	14	183,305	419	305	*EF3A	"	546,852	841	458	*UW7RV	"	60,840	182	169	*VK6WX	"	348	12	12	PY2RN	3.5	333	9	9
*ED3Y	A	1,419,180	1436	620	*EA3GBA	"	937,482	1018	546	*UR5IFM	"	55,583	180	163	*VK4AL	28A	38,584	146	106	*PY4ARS	A	225,364	290	206
					*EA2BNU	"	560,170	740	403	(OP:SM0NJO)	"	3	1	1	*VK4FJ	*	264	12	11	*PP7JR	"	221,132	315	236
*EA3PP	"	463,778	711	422	*SM6CNN	"	94,106	245	211	*UX7QD	14	209,502	499	339	East Malaysia				*PR2W	"	120,696	231	188	
*EA1JO	"	294,603	502	347	*SM6JCC	"	78,942	198	177	*UY8CA	"	199,064	449	333	9M6XRO	A	2,734,347	1376	627	(OP:PT2AW)				
*EF5B	"	258,077	487	323	*SM6NOC	"	37,560	127	120	*UT1IM	"	135,606	287	233	9M6/NR1J	*	274,532	551	236	*PR7HR	"	116,793	216	171
					*SM7E	"	88,638	243	187	*US3QJ	"	1,824	39	32	Fiji				*PY3A					

PI4TUE	Netherlands				*3Z1K	Poland				IY1GMS	16,919,199				*AG6RB	43,731				"	(OP:WSUE)			
	6,039,420					1,717,065					5416					151					72			
	2564					1054																		
SP8R	Poland				*Y06KNY	Romania				LY2W	12,109,791				*AB1VL	11,376				"	757,588			
	11,219,868					343,026					4127					74					740			
	322X					560					3520					47					412			
SO9Q	Portugal				*Y0AKAK	Spain				LY4A	7,849,725				*W5AP	3,818				"	707,616			
	5,882,656					358,938					6036					9					698,888			
	864,248					597					1494					9					378			
CS2W	Romania				*EH2OLA	Ukraine				PI4DX	2,740,686				*DM3ZM	682,925				"	687,466			
	3,518,032					125,928					1799					842					575			
	2243					272					1248					463					606			
YR1C	Slovak Republic				*UR4RWW	OCEANIA				YP8T	12,521,184				*DL1C	273,546				"	552,026			
	9,516,780					Philippines					6039					493					358			
	166,992					26,036					1450					248					537,358			
YP2DX	SOUTH AMERICA				*USZE	United States - District 3				YU5R	12,521,184				*HS4DDQ	256,608				"	408,423			
	166,992					104					92					248					506			
	1162					104					92					248					506			
OM7M	SOUTH AMERICA				*DX1DBT	United States - District 3				IIP9P	21,792,904				*HS4DDQ	256,608				"	408,423			
	13,115,328					104					92					248					506			
	4047					104					92					248					506			
OM3RRC	SOUTH AMERICA				*DX1DBT	United States - District 3				IIP9P	21,792,904				*HS4DDQ	256,608				"	408,423			
	13,115,328					104					92					248					506			
	4047					104					92					248					506			
S58MU	SOUTH AMERICA				*DX1DBT	United States - District 3				IIP9P	21,792,904				*HS4DDQ	256,608				"	408,423			
	6,961,167					104					92					248					506			
	3035					104					92					248					506			
S59T	SOUTH AMERICA				*DX1DBT	United States - District 3				IIP9P	21,792,904				*HS4DDQ	256,608				"	408,423			
	3,700					104					92					248					506			
	40					104					92					248					506			
ED7W	SOUTH AMERICA				*DX1DBT	United States - District 3				IIP9P	21,792,904				*HS4DDQ	256,608				"	408,423			
	9,920,988					104					92					248					506			
	3608					104					92					248					506			
ED4U	SOUTH AMERICA				*DX1DBT	United States - District 3				IIP9P	21,792,904				*HS4DDQ	25								
SK5LW	Sweden				*PY2KC	United States - District 3				HB9CA	374,992				*I2BIC	560				"	86,496			
	3,440,739					1013					20					20								
	2017					839					1					1								
HB9ON	Switzerland				KD4D/3	United States - District 3				UT7E	6,319,040				*UA3XAO	693,525				"	73,224			
	3,666,744					5013					342					290								
	2060					1531					287					217								
HB14SAF	Ukraine				WX3B	United States - District 4				VK3TDX	5,759,420				*E1W1T	178,350				"	67,156			
	190					5034					2174					304								
	10					1320					860					163								
UJ4JWA	OCEANIA				AD4Z	United States - District 6				ZL3X	2,400,710				*H8RT	74,613				"	52,745			
	105					3470					626					209								
	7					1069					626					187								
UJ5J	OCEANIA				WY3P	United States - District 7				OCEANIA	5,759,420				*H3S3ANP	845				"	49,530			
	105					1069					2174					28								
	7					1069					860					17								
KH7XX	Hawaii				KØDQ/3	United States - District 7				New Zealand	2,400,710				*D09MJ	210				"	39,235			
	8,697,576					1069					626					15								
	2791					1069					626					15								
YE1ZAL	Indonesia				NR3X/4	United States - District 7				LT1F	16,632,000				*I1KR	765				"	19,995			
	1,584					1069					4245					15								
	24					1069					4245					15								
4F2KWT	Philippines				WQ6X	United States - District 7				PS2T	Brazil				*Y1CWK	50,778				"	10,792			
	62,752					1069					5839					139								
	166					1069					5839					139								
SOUTH AMERICA	Bonaire				NY6Y	United States - District 7				CW5W	Uruguay				*B6GLQZ	4,346				"	7,300			
	17,388,540					1069					5275					53								
	4336					1069					5275					53								
PW2D	Brazil				NA2U/7	Canada				N4I	Canada				*TA1CH	35				"	13,608			
	14,023,066					2661					5638					5								
	3511					987					5638					5								
MULTI-OPERATOR SINGLE-TRANSMITTER LOW POWER NORTH AMERICA	United States - District 4				VE3EJ	Canada				K9CT	United States				NF4A	United States				"	5,712			
	200,860					2661					5638					5308								
	338					987					5638					5308								
*KK5I	United States - District 5				ZF1A	Cayman Islands				VC7X	Canada				K3ELJ/2	5,161,313				"	2,621,250			
	1,327,088					6590					1462					2095								
	1062					1407					1462					851								
*KØAV	United States - District Ø				JA1ZGP	Japan				JA3YBK	Japan				*W6X	1,914,567				"	5,565			
	3,923,360					2607					4276					1204								
	868					1034					1263					619								
*ACØC	Canada				B4L	Canada				B1W	Canada				*W7K	1,687,528				"	1,621,992			
	3,323,100					2607					1462					1111								
	1701					1034					1462					568								
*VØ7X	Canada				B1W	Canada				RTØC	Canada				*W6X	1,687,528				"	1,621,992			
	3,323,100					2607					1462					1111								
	1701					1034					1462					568								
*W1UE/HR9	Honduras				JA1ZGP	Japan				B4L	Canada				*W6X	1,687,528				"	1,621,992			
	3,728,560					2607					1462					1111								
	1741					1034					1462					568								
ASIA	China				JA1ZGP	Japan				B4L	Canada				*W6X	1,687,528				"	1,621,992			
	1,638,168					2607					1462					1111								
	588					1034					1462					568								
*B1C	India				JA1ZGP	Japan				B4L	Canada				*W6X	1,687,528				"	1,621,992			
	321,408					2607					1462					1111								
	324					1034					1462					568								
*VU2RMS	Japan				JA1ZGP	Japan				B4L	Canada				*W6X	1,687,528				"	1,621,992			
	28,392					2607					1462					1111								
	125					1034					1462					568								
*ØJ1FC	Japan - District 1				JA1ZGP	Japan				B4L	Canada				*W6X	1,687,528				"	1,621,992			
	982,279					2607					1462					1111								
	875					1034					1462					568								
EUROPE	Austria				JA1ZGP	Japan				B4L	Canada				*W6X	1,687,528				"	1,621,992			
	436,182					2607					1462					1111								
	694					1034																		

*DL2NBY	"	369,325	604	395
*MM0AMW	"	328,485	472	359
*UYZZZ	"	270,400	490	325
*BD4UJ	"	235,450	373	277
*DG7RO	"	231,544	375	281
*ZVZK	"	209,620	311	235
(OP-PY2SHF)				
*J01WK0	"	206,147	253	211
*VU2ABS	"	160,272	286	216
*JK2VOC	"	142,680	334	205
*PG5V	"	138,320	379	266
*G3VGZ	"	125,034	298	229
*UA8AGX	"	121,095	224	195
*CN8WW	"	108,018	199	153
*EA3XP	"	97,603	259	209
*SP2WGB	"	76,433	203	179
*G7VTU	"	75,864	220	174
*DM3F	"	67,134	193	167
(OP-DH5FS)				
*PY1MT	"	64,326	168	142
*LY10U	"	63,491	217	173
(OP-LY2K)				
*UX3IW	"	59,826	154	118
*G4AYU	"	53,630	200	155
*OH2LNH	"	50,516	214	173
*YB1UUN	"	47,458	137	122
*EA7AN	"	46,452	182	158
*O090	"	33,176	143	143
(OP-ON7SS)				
*BG4OGO	"	24,864	132	112
*ED1K	"	19,136	115	104
(OP-EA1NK)				
*VE3XAT	"	18,900	86	84
*DL9NCR	"	17,425	93	85
*UA6XT	"	15,318	83	74
*VE6SQ	"	9,211	68	61
*DK5TX	"	7,866	72	69
*PY2VZ	"	4,608	51	48
*PY2TOP	"	4,120	40	40
*JL3RDC	"	3,570	47	35
*JH1OES	"	555	15	15
*DU2BOQ	"	192	8	8
*DF3IAL	"	135	9	9
*RA6YJ	"	48	4	4
*Z39A	28A	298,242	556	378
*EF5R	"	161,100	465	300
(OP-EA5BWR)				
*ZM3T	"	109,869	246	159
(OP-W3SE)				
*JA3VUI	"	16,632	93	88
*PR7AR	"	8,211	58	51
*R3LC	"	396	18	18
*MW0EDX	21A	3,437,278	1839	949
*RT0W	"	321,980	432	340
*RA9X	"	193,440	356	310
*9M2JE1SCJ	"	191,268	321	252
*JA2MOG	"	84,832	196	176
*UP2F	"	66,612	167	156
(OP-UN8FM)				
*EA3NO	"	50,976	150	144
*UY7IQ	"	45,457	142	131
*EW1FM	"	29,785	129	115
*JL3MCM	"	27,192	110	103
*JA4AQR	"	22,355	96	85
*SV4FFL	"	10,033	86	79
*JL6USD	"	9,918	63	57
*IT9/OL9R	14A	1,673,683	1326	781
(OP-OK6RA)				
*CE3AA	"	1,584,780	903	610
(OP-XQ4CW)				
*S54X	"	1,417,080	1116	735
*YT2AAA	"	1,389,718	1111	698
*OK2BXE	"	910,515	857	601
*11EIS	"	634,452	710	498
*PX4X	"	536,648	494	392
(OP-PY4XX)				
*IZ8BRI	"	518,312	733	536
*DL5GAC	"	301,752	478	381
*S50B	"	155,556	291	261
*JG1FKT	"	120,224	233	208
*HB9CPS	"	98,712	269	216
*DR5M	"	15,450	112	103
(OP-DL5NEN)				
*JE2VYM	"	6,432	48	48
*DF1LX	7A	1,320,775	827	575
*G1N	"	694,380	596	426
(OP-G3MZV)				
*ED4T	"	124,230	234	202
(OP-EA4CWN)				
*JA2PFO	"	24,219	95	81
*Y05LD	3.5A	383,782	518	347
*YB1TJ	"	1	1	1
*HA5NB	1.8A	41,216	167	128
*DG0OKW	"	3,120	44	40
*UW1U	"	1,222	27	26
(OP-UT7UA)				
*YB0OHG	"	1	1	1

CHECK LOGS

403A, 4Z5ML, 9A2CU, A45XR, AB1OC, AE9K, AF3K, AG6V, BA4MY, BA4SD, BG4HRM, BG8NUD, BH4SKP, CX2AQ, CX5CBA, DL1JHQ, DL2BIS, DL2TR, DL3NSM, DL6OAA, DL7USW, DL7VMM, DL8MBS, DM5DX, E20YLM, EA1AST, EA1FA, EA3DU, EA4GB, EA8TC, ED5O, EU1FQ, EU2MM, EW4GL, HA0GK, HA0LP, HA1DAE, HA1RJ, HA1SN, HA6P, HA8EK, HK1R, HK3W, IK1YU, IK1YDB, IT9RDG, IZ2KXC, IZ3GNG, IZ4DZD, JA1JPM, JA2IFW, JA7LLL, JF1UOW, JF1UOX, JG3GMG, JI3BFC, JI3QGQ, JR1AHP, JR2KPO, JT1DA, K5DD, K9ZT, KE4S, KF5VEN, KH6ZM, LA1U, LA8CJ, LA8OM, LI6DW, LY10E, LY2SS, LY5T, LZ1BP, LZ1GU, LZ1ZU, LZ4TU, M0IPU, M0TOR, N6MZ, N9LF, OH1MAR, OH2BF, OH2BFP, OH2BMH, OK1DM, OK1DMP, OK1ES, OK2BHD,

OK2BZ, OK2EQ, OK2RN, OK2SG, OM3SX, OM4J, PA0WYS, PP2RON, PP5EJ, PP6ZZ, PX1C, PY1NP, PY2FN, PY5XH, PY7OJ, PY7ZY, R2LAC, R2SA, R6LAQ, R7CK, R7HF, RA3FD, RA3ICK, RA4FP, RA7E, RC3UA, RK6HG, RK9AD, RU0AT, RV6ASU, RV9UP, RW2D, RW3DIA, RW5CW, RY7G, SE6C, SM0Q, SN9R, SO5S, SP1RKT, SP2FOV, SP2MHD, SP6NIN, SP9GFI, SP9NLI, SP9ODY, SQ9E, SQ9Q, TF3W, UA0LBF, UA3SKV, UA4AAC, UA4LKU, UA4NAL, UA9AB, UA9CSR, UA9QCQ, UB3DAO, UN/RW3FB, UN1Z, UN3GX, UN7JX, UN7LAN, UR2VA, UR4LTX, UR4MF, UR5LAM, UR8GX, US0TA, US1IW, US1PM, UT4WA, UTSKQ, UT7TA, UT8IT, UX1IL, UX2HX, UX2IB, UX5UN, W0KIT, W0VX, W00DS, W1AWI2, W4UEF, W8NOR, WK4Y, XE1/DM3DL, YL0Y, YL2TD, YO6ADW, YO6DDF, YO6FPW, YO9IF, YU7AV, YU9CF, YU0W, YV5LI, ZL1BYZ, ZS1BHI, ZS5XT