

POS	AREA	CALL	SITE	OPERATORS	REFEREE	80C	80P	40C	40P	20C	20P	15C	15P	10C	10P	TOTQ	80M	40M	20M	15M	10M	TOTM	QSOP	DEDUCT	NETQSOP	SCORE	ERRORS	UNIQUES	CWTOT	CWPER	PHTOT	PHPER
1	DT5	I44W	MO05	UW7LL VE3DZ	IK2QE1	376	180	730	296	1,149	581	730	268	222	99	4,631	76	96	126	121	80	499	14,528	355	14,173	7,072,327	1.3	37	3,207	69.3	1,424	30.7
2	EU3	I43C	MO01	DJ5MW DL1AO	WOYK	331	160	704	448	1,018	573	763	236	287	74	4,594	68	95	109	130	84	486	14,415	0	14,415	7,005,690	0.5	31	3,103	67.5	1,491	32.1
3	EU7	I49D	BO17	9A7DX 9A3LG	W4LT	346	199	845	544	1,168	664	773	247	251	20	5,057	67	88	103	101	71	430	15,478	0	15,478	6,655,540	0.9	28	3,383	66.9	1,674	33.5
4	EU6	I47M	BO10	F8DBF FIAKK	DL8DYL	343	118	725	457	967	555	679	377	164	132	4,517	63	90	117	119	75	464	14,184	0	14,184	6,581,376	0.9	30	2,878	63.7	1,639	36.3
5	WC1	I47L	FE03	OM3BH OM3GI	NX4N	364	96	729	242	1,307	363	852	186	243	41	4,423	65	94	109	108	82	458	13,780	0	13,780	6,311,240	0.8	22	3,495	79.0	928	21.0
6	AF3	I42M	BO04	ZR2A DL9EE	KC7V	334	117	583	442	1,324	233	824	163	253	138	4,411	60	87	116	114	81	458	13,656	0	13,656	6,254,448	1.1	32	3,318	75.2	1,093	24.8
7	WC2	I47V	RA04	SV2DSJ LZ3FN	JH4RHF	344	86	638	245	1,075	558	682	267	199	88	4,182	60	87	111	119	77	454	13,186	0	13,186	5,986,444	1.1	26	2,938	70.3	1,244	29.7
8	NA1	I42G	MO04	K5ZD W2SC	EY8MM	354	200	719	482	1,102	613	532	193	143	52	4,390	71	87	113	98	65	434	13,700	0	13,700	5,945,800	0.8	29	2,850	64.9	1,540	35.1
9	EU8	I43Z	RA05	RW7K RA9P	I2VXJ	401	88	714	272	1,108	343	797	208	317	59	4,307	67	95	113	115	80	470	12,943	293	12,650	5,945,500	2.0	134	3,337	77.5	970	22.5
10	EUI	I47K	FE10	LY4A OM3RM	G4BUO	319	186	555	392	1,035	468	769	360	145	129	4,358	67	87	106	105	63	428	13,680	0	13,680	5,855,040	2.1	51	2,823	64.8	1,535	35.2
11	NA3	I49M	BO19	NN3W N3QE	ON5RA	411	171	620	403	1,056	434	775	191	233	72	4,366	68	86	106	107	74	441	13,272	0	13,272	5,852,952	1.0	41	3,095	70.9	1,271	29.1
12	NA3	I49A	BO07	KD4D KE3X	9A5X	276	160	697	305	1,128	468	901	250	217	36	4,438	58	91	100	106	66	431	13,559	0	13,559	5,843,929	1.6	42	3,219	72.5	1,219	27.5
13	EU5	I44X	RA11	EC2DX CTILT	WIVE	267	165	540	271	928	574	654	326	265	108	4,098	62	84	113	109	86	454	12,845	0	12,845	5,831,630	1.1	19	2,654	64.8	1,444	32.5
14	EU4	I43R	FC01	UA4FER LZ2HM	9A6A	439	49	654	317	1,153	564	719	193	238	84	4,410	66	80	104	97	73	420	13,756	0	13,756	5,777,520	0.6	29	3,203	72.6	1,207	27.4
15	EU7	I42V	BO02	IZ1LBG IK3QAR	S57AW	316	97	695	326	1,119	348	786	296	293	26	4,302	62	82	112	103	73	432	13,330	0	13,330	5,758,560	1.2	35	3,209	74.6	1,093	25.4
16	SA1	I43K	BO20	W2GD AA3B	PA3AAV	343	59	716	255	1,156	391	529	346	304	20	4,119	66	90	117	97	79	449	12,718	0	12,718	5,710,382	1.1	31	3,048	74.0	1,071	26.0
17	NA9	I49K	FE06	KI6RRN N5ZO	YL2KL	376	156	655	335	1,046	476	715	213	223	50	4,245	68	86	109	96	78	437	12,996	0	12,996	5,679,252	0.9	30	3,015	71.0	1,230	29.0
18	CA1	I42W	RA07	NP4Z N2NT	DL6MHW	383	125	633	231	1,119	422	826	220	250	69	4,278	67	82	108	102	69	428	13,231	0	13,231	5,662,868	1.1	29	3,211	75.1	1,067	24.9
19	EU2	I42R	RA08	OR2F LZ4AX	HB9DHG	310	74	740	234	1,250	487	749	92	158	8	4,102	66	86	131	111	55	449	12,538	0	12,538	5,629,562	0.6	20	3,207	78.2	895	21.8
20	EU3	I46Q	FE09	SP7GIQ SP7IVO	PJ2DX W0CG	474	0	716	203	1,278	331	1,004	0	276	0	4,282	66	87	106	105	66	430	13,009	0	13,009	5,593,870	1.3	23	3,748	87.5	534	12.5
21	EU9	I42B	FE02	E77DX E7OT	RA0AM	304	131	713	457	958	452	599	263	116	109	4,102	67	90	102	112	58	429	12,905	0	12,905	5,536,245	1.8	37	2,690	65.6	1,412	34.4
22	AS7	I47P	BO08	JHS5HM WAIU	NP4G	446	109	820	212	931	366	792	221	201	59	4,157	70	90	106	108	69	443	12,443	0	12,443	5,512,249	1.0	24	3,190	76.7	967	23.3
23	EU4	I46J	BO18	RA3CO RA3AAU	IK2EGL	339	44	591	262	1,087	391	699	209	253	56	3,931	67	87	112	112	74	452	12,195	0	12,195	5,512,140	1.2	23	2,969	75.5	962	24.5
24	AS2	I41M	BO06	RM9I UN9L	S50R	392	20	683	272	1,175	284	799	174	247	45	4,091	59	80	106	108	80	433	12,721	0	12,721	5,508,193	1.4	37	3,296	80.6	795	19.4
25	OC2	I44Z	RA10	AD6E KGXX	4Z5LA	390	166	620	174	1,167	503	849	115	177	35	4,196	66	78	109	111	59	423	12,965	0	12,965	5,484,195	1.5	25	3,203	76.3	993	23.7
26	EU3	I46V	FE15	DL5AXX DL7FER	E74A	445	245	659	280	751	377	637	244	273	47	3,958	72	89	98	111	84	454	12,039	0	12,039	5,465,706	0.6	15	2,765	69.9	1,193	30.1
27	WC4	I44C	FE07	LZ1NK LZ4AE	OM6NM	441	0	732	183	1,294	370	906	212	122	22	4,282	66	89	113	102	53	423	12,907	0	12,907	5,459,661	1.4	31	3,495	81.6	787	18.4
28	DT1	I41R	MO06	K0BSCA S55M	SP4Z	328	123	600	322	934	486	761	198	243	67	4,062	61	83	105	110	73	432	12,550	0	12,550	5,421,600	1.5	25	2,866	70.6	1,196	29.4
29	NA8	I44Q	RA01	VE5MX VE3EJ	HA5X	340	107	716	377	1,170	205	801	113	262	51	4,142	62	83	107	98	77	427	12,680	0	12,680	5,414,360	1.0	16	3,289	79.4	853	20.6
30	OC3	I44Y	BO05	LZ3CV VK2IA	K5KG	371	39	679	245	1,262	416	871	78	235	22	4,218	62	81	106	101	71	421	12,780	0	12,780	5,380,380	1.8	32	3,418	81.0	800	19.0
31	NA6	I47O	FE16	N2IC HA3NU	9A1UN	451	248	732	301	1,205	455	626	170	136	10	4,334	70	82	104	97	51	404	13,038	0	13,038	5,267,352	0.8	26	3,150	72.7	1,184	27.3
32	NA7	I42L	BO09	KU1CV EB5A	IK1SPR	381	234	620	283	1,037	430	655	218	184	87	4,129	70	77	92	108	66	413	12,563	0	12,563	5,188,519	1.3	29	2,877	69.7	1,252	30.3
33	AF1	I46F	BO12	EABRM EA2W	OK1RI	187	103	604	384	1,117	423	679	202	248	67	4,014	60	81	105	106	68	420	12,301	0	12,301	5,166,420	1.8	36	2,835	70.6	1,179	29.4
34	EU2	I49R	RA03	GD4XUM G3NKC	CE2SV(VE7SV)	342	162	564	281	1,255	425	702	175	170	69	4,145	69	80	107	95	56	407	12,608	0	12,608	5,131,456	1.3	34	3,033	73.2	1,112	26.8
35	DT3	I41D	FE04	4O3A 9A3A	W6NV	347	220	616	478	911	393	328	314	194	79	3,880	71	87	102	89	76	425	12,002	0	12,002	5,100,850	1.7	19	2,396	61.8	1,484	38.2
36	AS3	I44G	MO08	4X6FR 4X1DX	NF4A	204	262	519	364	860	530	653	147	144	83	3,766	60	84	106	107	67	424	11,850	0	11,850	5,024,400	1.2	41	2,380	63.2	1,386	36.8
37	Y11	I43O	BO11	YL3JA UR5YKO	G0CKV	283	198	646	380	946	417	699	265	178	64	4,076	65	85	99	99	57	405	12,349	0	12,349	5,001,345	2.5	19	2,752	67.5	1,324	32.5
38	Y13	I43L	BO13	YU5EEA 9A3SMS	4Z4DX	149	230	527	498	956	744	628	262	132	88	4,214	57	84	105	89	48	383	12,999	0	12,999	4						