

WIA SUMMER VHF-UHF FIELD DAY CONTEST 2015

RESULTS Division 1 and Division 2



Division 1 Manager: Michael Binz VK3ALZ

Division 2 Manager: Colin Hutchesson VK5DK

Log checking and consolidated results by Mike Subocz VK3AVV

Division 1 – Results Summary

SECTION	A	B	C	D	E	F
Top Scoring Stations (all bands)	VK5ZD	VK2CU	VK3ER	VK3UHF	VK3MY	VK5ZT
Top Scoring Stations on 6m / 2m / 70cm / 23 cm	VK4OE	VK3WRE	VK3ER	VK3KQ	VK3MY	VK5ZT
Top Scoring F-call Stations	–	–	–	–	VK5FDEC	–
4-band only, for the sake of example						
Top Scoring Stations 6m / 2m / 70cm / 23 cm <i>only</i>	–	VK5OQ	VK1DSH	–	VK2UL	

Division 2 – Results Summary

SECTION	A	B	C	D	E	F
Top Scoring Stations (all bands)	VK5KBJ	VK4ADC	VK3ER	VK3KQ	VK4OH	VK5ZT
Top Scoring Stations on 6m / 2m / 70cm / 23 cm	VK5KBJ	VK4ADC	VK3ER	VK3KQ	VK4OH	VK5ZT
Top Scoring F-call Stations					VK5FDEC	
4-band only, for the sake of example						
Top Scoring Stations 6m / 2m / 70cm / 23 cm <i>only</i>	–	VK5OQ	–	VK4WIE	VK4OH	

COMMENTS

Congratulations to all of the top-scoring stations in each of the six sections of the two categories in each Division, and to Damien VK5FDEC – the top-scoring Foundation station for Division 1 and Division 2, Home station 24 hours.

As per the general rules, a top-scorer of a 24 hour section is excluded from the corresponding 8 hour section. These instances are identified in the tables by shading across the row. As can be seen, this only occurred in Division 1.

In the past, the Results Summary tables included three rows for the top-scoring stations – all bands, 50-144-432-1296 MHz and F-calls. Since there has been discussion on-air and online over the past 15 months or so about adding a category for stations operating up to four bands only (50-144-432-1296 MHz), you will see that I have included an extra row to cover this situation, as an example. This was also included in the Spring 2014 contest results. You can draw your own conclusions from the evidence. There may be good arguments to consider introducing such a category to the rules for future contests. We'd like to hear from you.

Some 201 stations participated in the Summer contest, but only 61 operators submitted logs. So, both participants and log-submitters increased compared with the previous two contests, which is gratifying.

Two operators – Justin VK2CU and Matt VK2DAG – have raised the bar for everyone by adding **76 GHz** to their station arsenals! This ploy saw Justin VK2CU gain top score in the Division 1, Portable Single Operator, 8 hour Section (B). Well done Justin! Matt VK2DAG was just squeezed out of the top spot in the Division 1, 24 hour Section (A) by Iain VK5ZD, who only deployed all bands to 24 GHz, but scored rather well on the lower four bands.

A timely sporadic E opening on 6m saw quite a few stations rack up large scores in Division 2 and all Sections. Dan VK4OH went hammer-and-tongs on 6m-only, to take out top score for a Home Station (Section E). This opening saw VK6 stations appear in the logs for the first time in many years, apparently.

Again, the website log upload facility was used by the majority of operators submitting logs.

A few statistics: In total, 6395 contacts were recorded. The number of contacts checked was 3673, equalling 57%. Accuracy of log-keeping improved slightly compared to the previous contest, with eight operators logging the band incorrectly, 22 calls copied incorrectly and 77 exchanges not copied correctly.

NOTES

As with the Spring 2014 contest, the Bonus Points scoring for portable stations only applies to Division 2 results; it was not included with previous contest rules and was not applied in Division 1 here.

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CONTEST DEVELOPMENT

This was the third contest in which both grid-square and distance-based scoring methods (Division 1 and Division 2) were trialled. The general principles behind the introduction of the distance-based scoring system were to:

- (a) educate newcomers to the VHF-UHF bands in the capabilities that the bands afford beyond the myth of "line-of-sight" propagation,
- (b) encourage self-education in VHF-UHF operation by contest participation, and
- (c) to continue the tradition of so many VHF-UHF pioneers who sought to establish 'what could be done' on the bands above 30 MHz. [1]

As previously explained, in early 2014, the WIA Board decided to trial two alternative sets of scoring rules for the three forthcoming VHF-UHF Field Days, being Winter and Spring 2014 and Summer 2015, then review the participation and consider the rules for future contests. The underlying idea behind this move was to "let the 'market' decide". Contestants could enter logs in either or both Divisions.

Well, it seems that the 'market' has decided to pretty much have an each-way bet! Take a look at the tables on Page 10. Some 60% of those that submitted logs in the Winter 2014 contest entered both Divisions, while close to half the log-submitters for the Spring 2014 and Summer 2015 contests entered both Divisions.

Over the three contests, a total of 44 participating stations submitted logs *only* for Division 1 – 10 of the 44 for Winter 2014, 18 of the 44 for Spring 2014, and 20 of the 44 for Summer 2015. Similarly, 23 stations submitted logs *only* for Division 2 – 10 of the 23 for Winter 2014, 9 of the 23 for Spring 2014, and 10 of the 23 for Summer 2015.

Somehow, an incentive needs to be found to encourage more contest participants to submit logs. From the log-checking exercises, many stations that made up to 10 contacts didn't submit logs, but could have done so with respectable scores.

A big thank you is due to Mike Subocz VK3AVV for a superlative job in developing the log-checking software (being further developed), and for preparing the individual and consolidated results.

Finally, I apologise for the delay in preparing and distributing the results and the winners' certificates, but a variety of 'externalities' beyond my control conspired to swallow my spare time, unavoidably. We're working on improved service to contestants for the future contests.

2015 CONTESTS

Field Day dates and contest rules for 2015 will be announced on the website and in AR magazine.

At its February teleconference, the WIA Board resolved that the Winter and Spring 2015 contests should continue with Division 1 and Division 2 scoring. Immediately following the Spring 2015 contest, the Board will consider future development of the VHF-UHF Field Day rules.

In the meantime, the WIA Board is interested in your feedback and suggestions concerning the VHF-UHF Field Days.

Email: WIA National Office at nationaloffice@wia.org.au; put VHF-UHF Field Days in the Subject line.

Fax: (03) 9729 7325

Snail Mail: PO Box 2042, Bayswater, Victoria 3153

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Interim Contest Manager

[1] The basis of distance-based scoring for the VHF-UHF Field Days, Roger Harrison VK2ZRH, Amateur Radio, June 2014, pp 11-13.

[2] Winter VHF-UHF Field Day 2014: Results (Division 1), John Martin VK3KM, Amateur Radio, September 2014, pp 40-41.

DIVISION 1

Section A – Single Operator, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands					Microwave Bands							All-bands TOTAL
			50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz	76 GHz	
VK5ZD	Iain Crawford	PF95, PF96	32	240	480	728	1480	800	800	800	800	800	–	–	5480
VK2DAG	Matt Hetherington	QF35, QF46	52	156	260	416	884	500	500	500	480	490	500	500	4354
VK5KK	David Minchin	PF94, PF95	23	192	325	496	1036	510	490	490	490	450	230	–	3696
VK4OE	Doug Friend	QG61, QG62	114	336	505	544	1499	490	450	320	460	–	–	–	3219
VK5TE	Simon Brandenburg	PF94	46	222	335	432	1035	360	340	350	350	330	220	–	2985
VK5KBJ	Barry Bates	PF94	226	237	455	432	1350	–	–	–	–	–	210	–	1568

Section B – Single Operator, 8 hours

Callsign	Name	Location/s	VHF – UHF Bands					Microwave Bands							All-bands TOTAL
			50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz	76 GHz	
VK5ZD	Iain Crawford	PF95, PF96	32	207	425	664	1328	770	770	770	770	770	–	–	5178
VK2CU	Justin Lavery	QF36, QF46	48	144	240	376	808	470	470	470	450	470	470	470	4078
VK3WRE	Ralph Edgar	QF31	–	282	480	584	1346	560	430	330	210	–	–	–	2876
VK5KK	David Minchin	PF94, PF95	22	135	220	336	713	360	360	350	350	330	230	–	2693
VK5TE	Simon Brandenburg	PF94	25	141	205	328	699	350	340	340	340	330	220	–	2619
VK3QM	David Learmonth	QF11, QF12	32	96	160	168	456	320	320	320	320	320	320	–	2376
VK4OE	Doug Friend	QG61, QG62	44	108	245	368	765	350	330	320	340	–	–	–	2105
VK4ADC	Doug Hunter	QG62	259	198	240	280	977	210	230	–	–	–	–	–	1417
VK3YFL	Bryon Dunkley-Smith	QF22	70	189	175	472	906	–	–	–	460	–	–	–	1366
VK5KBJ	Barry Bates	PF94	197	159	315	320	991	–	–	–	–	–	210	–	1201
VK5OQ	Keith Gooley	PF95	56	123	225	320	724	–	–	–	–	–	–	–	724
VK3AUQ	Kevin Phillips	QF22	121	195	345	–	661	–	–	–	–	–	–	–	661
VK3ANL	Nicholas Lock	QF22	79	132	160	–	371	–	–	–	–	–	–	–	371

Section C – Multi-operator, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
			50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK3ER	EMDRC	QF22	406	969	1325	1096	3796	900	820	810	830	340	–	–	7496
VK3ALB	Lou Blasco	QF11	115	570	575	784	2044	960	770	710	700	570	440	–	6197
VK3KQ	Damian Ayres	QF12	177	693	660	952	2482	840	650	700	590	–	–	5262	
VK4WS	Wayne Shaw	QG61	159	207	315	464	1145	340	210	–	350	–	–	2045	
VK1DSH	Dale Hughes	QF45	80	156	250	184	670	–	–	–	–	–	–	670	

Section D – Multi-operator, 8 hours

Callsign	Name	Location/s	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
			50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK3ER	EMDRC	QF22	256	531	715	752	2254	760	730	720	710	330	–	–	5504
VK3UHF	Lara UHF Mwave Group	QF21	45	288	380	736	1449	820	800	590	570	330	220	–	4779
VK3ALB	Lou Blasco	QF11	101	339	435	504	1379	750	710	620	490	340	210	–	4499
VK3KQ	Damian Ayres	QF12	127	459	445	616	1647	630	600	620	490	–	–	3987	

VK1DSH: Dale Hughes VK1DSH; Russell Manning VK1JRM

VK3ALB: Lou Blasco VK3ALB; Jenni Blasco VK3FJEN; Nik Presser VK3BA; Matt Gebert VK3MAT; Peter James VK3WK

VK3ER: Eastern and Mountain District Radio Club – VK3AVV M. Subocz; VK3BQ A. Scott; VK3QI P. Forbes; VK3VF J. Sadauskas; VK3WWW J. Bramham

VK3KQ: Ralph Parkhurst VK3LL; Damian Ayres VK3KQ

VK3UHF: Lara UHF Microwave Group – VK3PY Chas Gnaccarini; VK3QM David Learmonth

VK4WS: Wayne Shaw VK4WS; John McPherson VK4JMC

Section E – Home Station, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands					Microwave Bands							All-bands TOTAL
			50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz	76 GHz	
VK3MY	Ross Keogh	QF22	210	618	575	672	2075	680	260	660	690	–	–	–	4365
VK3VFO	Nick Kraehe	QF31	21	363	410	384	1178	220	–	220	–	–	–	–	1618
VK2UL	Geoff Rozenberg	QF45	21	360	390	280	1240	–	–	–	–	–	–	–	1240
VK5DF	Daniel Flakelar	PF94	92	249	320	416	1077	–	–	–	–	–	–	–	1077
VK4ALH	Leicester Hibbert	QG63	207	219	245	400	1071	–	–	–	–	–	–	–	1071
VK5MK	Mark Hutchinson	PF94	127	204	305	400	1036	–	–	–	–	–	–	–	1036
VK4VU	Rod Preston	QG62	–	156	–	440	596	–	350	–	–	–	–	–	946
VK3WT	Max Chadwick	QF22	150	219	330	232	931	–	–	–	–	–	–	–	931
VK5DT	Darren Jury	PF95	133	231	350	192	906	–	–	–	–	–	–	–	906
VK3DLR	David Ryan	QF22	48	234	165	208	655	230	–	–	–	–	–	–	885
VK1JA	Jason Meli	QF44	21	303	255	288	867	–	–	–	–	–	–	–	867
VK2JDS	David Scott	QF46	24	72	120	184	400	–	–	220	220	–	–	–	840
VK3MEG	Steve Barr	QF22	85	309	385	–	779	–	–	–	–	–	–	–	779
VK3APW	Peter Westgarth	QF21	84	246	185	256	771	–	–	–	–	–	–	–	771
VK3CG	Gerard Sexton	QF22	183	237	320	–	740	–	–	–	–	–	–	–	740
VK1AI	Greg Parkhurst	QF44	186	282	230	–	698	–	–	–	–	–	–	–	698
VK3YFL	Bryon Dunkley-Smith	QF22	43	105	125	176	449	–	–	–	210	–	–	–	659
VK5FDEC	Damien Clissold	PF95	–	210	325	–	535	–	–	–	–	–	–	–	535
VK3PH	Pater Hartfield	QF22	103	183	190	–	476	–	–	–	–	–	–	–	476
VK3SMC	Simon McLure	QF22	104	123	150	–	377	–	–	–	–	–	–	–	377
VK4QG	Allan Downie	QG63	112	–	240	–	352	–	–	–	–	–	–	–	352
VK5KX	Peter Murphy	PF95	21	111	185	–	317	–	–	–	–	–	–	–	317
VK2IUW	Hilary Bridel	QF56	118	78	115	–	311	–	–	–	–	–	–	–	311
VK3TZ	Tony Burt	QF22	44	90	145	–	279	–	–	–	–	–	–	–	279
VK3FMHY	Michael Hyderiotis	QF22	–	135	135	–	270	–	–	–	–	–	–	–	270
VK3FCEK	Christine Kaucner	QF22	–	78	130	–	208	–	–	–	–	–	–	–	208
VK3KG	Craig Cook	QF12	–	192	–	–	192	–	–	–	–	–	–	–	192
VK3SOT	ChrIs Halabut	QF22	–	72	–	–	72	–	–	–	–	–	–	–	72
VK2BBQ	Ken Rayner	QF56	–	66	–	–	66	–	–	–	–	–	–	–	66
VK3ZGP	Garry Page	QF21	21	–	–	–	21	–	–	–	–	–	–	–	21

Section F – Rover, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands					Microwave Bands							All-bands TOTAL
			50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz	76 GHz	
VK5ZT	Tim Dixon	PF85-86, PF94-95-96	64	258	540	760	1622	920	910	900	920	770	–	–	6042
VK3ACG	Chris Gladman	QF11-12, QF21	116	246	405	–	767	810	800	790	–	–	–	–	3167

DIVISION 2

Section A – Single Operator, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
				50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK5KBJ	Barry Bates	171	219	27,153	2534	8694	4255	42,636	–	–	–	–	–	10	–	42,646
VK5ZD	Iain Crawford	125	58	34	1233	4704	5782	11,753	2844	3466	4088	4710	6160	–	–	33,021
VK4OE	Doug Friend	117	133	6560	4059	10,006	5790	26,415	2226	1957	508	1670	–	–	–	32,776
VK5KK	David Minchin	120	51	64	1137	3721	4436	9358	3197	3432	3839	5121	2060	30	–	27,037
VK5TE	Simon Brandenburg	146	46	689	2151	5001	4448	12,289	2026	1616	2308	3357	1490	20	–	23,106

Section B – Single Operator, 8 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
				50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK4ADC	Doug Hunter	72	593	38,298	2155	3286	1162	44,901	283	1241	–	–	–	–	–	46,425
VK5KBJ	Barry Bates	84	343	22,440	1302	5110	2461	31,313	–	–	–	–	–	–	–	31,313
VK5ZD	Iaian Crawford	80	74	34	808	3686	4666	9194	2445	2983	3521	4059	5290	–	–	27,492
VK4OE	Doug Friend	78	177	6064	3775	8526	4777	23,142	1451	1176	–	863	–	–	–	26,632
VK5KK	David Minchin	71	63	54	717	2497	3110	6378	2400	2932	2852	3986	1490	30	–	20,068
VK5TE	Simon Brandenburg	66	54	172	770	1758	2807	5507	1748	1616	1908	2896	1490	20	–	15,185
VK3AUQ	Kevin Phillips	65	190	9282	1287	3893	–	14,462	–	–	–	–	–	–	–	14,462
VK3YFL	Bryon Dunkley-Smith	43	113	2505	1025	913	3092	7535	–	–	–	4024	–	–	–	11,559
VK5OQ	Keith Gooley	42	136	2846	704	2469	2568	8587	–	–	–	–	–	–	–	8587
VK3ANL	Nicholas Lock	15	409	4447	462	393	–	5302	–	–	–	–	–	–	–	5302
VK3YAR	Ray Tampion	6	484	2590	409	280	–	3279	–	–	–	–	–	–	–	3279

Section C – Multi-operator, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
				50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK3ER	EMDRC	631	218	80,009	20,703	41,185	25,985	167,882	12,000	11,033	11,840	15,104	3600	–	–	221,459
VK3KQ	Damian Ayers	317	165	22,026	15,077	15,930	15,587	68,620	8169	4340	9366	11,192	–	–	101,687	

Section D – Multi-operator, 8 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
				50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK3KQ	Damian Ayers	169	176	13,944	7227	8862	6685	36,718	3899	2843	5051	4891	–	–	–	53,402
VK3UHF	Lara UHF Mwave Group	92	81	329	1693	3061	5291	10,374	4637	4777	2895	5174	1530	780	–	30,167
VK4WIE	City of Brisbane RS	41	272	8576	1455	619	1135	11,785	–	–	–	–	–	–	–	11,785

VK3ER: Eastern and Mountain District Radio Club – VK3AVV M. Subocz; VK3BQ A. Scott; VK3QI P. Forbes; VK3VF J. Sadauskas; VK3WWW J. Bramham
 VK3KQ: Ralph Parkhurst VK3LL; Damian Ayers VK3KQ
 VK3UHF: Lara UHF Microwave Group – VK3PY Chas Gnaccarini; VK3QM David Learmonth
 VK4WIE: Ron Croucher VK4CRO; John Morris VK4MJF

Section E – Home Station, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
				50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK4OH	Dan Aitken	91	1400	109,216	–	–	–	109,216	–	–	–	–	–	–	–	109,216
VK3MY	Ross Keogh	294	143	20,307	6765	9077	8610	44,759	9181	2645	12,203	13,846	–	–	–	82,634
VK2UL	Geoff Rozenberg	93	463	34,960	3653	4004	1461	44,078	–	–	–	–	–	–	–	44,078
VK4ALH	Leicester Hibbert	79	566	36,810	1901	1527	3427	43,665	–	–	–	–	–	–	–	43,665
VK3CG	Gerard Sexton	116	281	26,465	1868	3587	–	31,920	–	–	–	–	–	–	–	31,920
VK5DT	Darren Jury	114	148	13,093	2517	5520	374	21,504	–	–	–	–	–	–	–	21,504
VK2IUW	Hilary Bridel	27	431	15,635	195	189	–	16,019	–	–	–	–	–	–	–	16,019
VK3WT	Max Chadwick	148	79	9519	1089	2758	2174	15,540	–	–	–	–	–	–	–	15,540
VK5MK	Mark Hutchinson	116	107	9397	1109	2394	1872	14,772	–	–	–	–	–	–	–	14,772
VK4IF	Brisbane VHF Group	74	72	–	2007	5084	3588	10,679	1229	–	77	1733	–	–	–	13,718
VK5DK	Colin Hutchesson	17	450	3397	1631	4379	1975	11,382	1167	–	–	–	–	–	–	12,549
VK5DF	Daniel Flakelar	121	84	5589	1431	2818	2254	12,092	–	–	–	–	–	–	–	12,092
VK3OHM	Marc Hillman	39	340	10,536	596	864	–	11,996	–	–	–	–	–	–	–	11,996
VK3APW	Peter Westgarth	45	234	7258	1926	1523	628	11,335	–	–	–	–	–	–	–	11,335
VK3MEG	Steve Barr	75	100	3740	2409	4484	–	10,633	–	–	–	–	–	–	–	10,633
VK2YW	John Eyles	14	492	5992	1747	–	–	7739	–	–	–	–	–	–	–	7739
VK5FDEC	Damien Clissold	75	42	–	1722	4205	–	5927	–	–	–	–	–	–	–	5927
VK4VU	Rod Preston	32	57	–	655	–	3047	3702	–	2185	–	–	–	–	–	5887
VK3YFL	Bryon Dunkley-Smith	16	226	2465	347	574	386	3772	–	–	–	67	–	–	–	3839
VK3FCEK	Christine Kaucner	12	87	–	552	1440	–	1992	–	–	–	–	–	–	–	1992
VK5AKK	Phil Helbig	3	564	–	1707	–	–	1707	–	–	–	–	–	–	–	1707
VK3FMHY	Michael Hyderiotis	12	59	–	378	959	–	1337	–	–	–	–	–	–	–	1337
VK4MJF	John Morris	13	84	119	940	189	49	1297	–	–	–	–	–	–	–	1297
VK4GHZ	Adam Maurer	1	1367	1207	–	–	–	1207	–	–	–	–	–	–	–	1207
VK3KG	Craig Cook	14	75	–	1103	–	–	1103	–	–	–	–	–	–	–	1103

Section F – Rover, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands					Microwave Bands						All-bands TOTAL	
				50 MHz	144 MHz	432 MHz	1296 MHz	SUB TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz
VK5ZT	Tim Dixon	121	44	195	500	3951	3363	8009	3231	3418	3417	5346	1840	–	–	25,261

Summer VHF-UHF Field Day 2015 Participating Stations, logs submitted		
	Division 1	Division 2
1	VK1AI	
2	VK1DSH	
3	VK1JA	
4	VK2BBQ	
5	VK2CU	
6	VK2DAG	
7	VK2IUW	VK2IUW
8	VK2JDS	
9	VK2UL	VK2UL
10		VK2YW
11	VK3ACG	
12	VK3ALB	
13	VK3ANL	VK3ANL
14	VK3APW	VK3APW
15	VK3AUQ	VK3AUQ
16	VK3CQ	VK3CG
17	VK3DLR	
18	VK3ER	VK3ER
19	VK3FCEK	VK3FCEK
20	VK3FMHY	VK3FMHY
21	VK3KG	VK3KG
22	VK3KQ	VK3KQ
23	VK3MEG	VK3MEG
24	VK3MY	VK3MY
25		VK3OHM
26	VK3PH	
27	VK3QM	
28	VK3SMC	
29	VK3SOT	
30	VK3TZ	
31	VK3UHF	VK3UHF
32	VK3VFO	
33	VK3WRE	
34	VK3WT	VK3WT
35		VK3YAR
36	VK3YFL	VK3YFL
37	VK3ZGP	
38	VK4ADC	VK4ADC
39	VK4ALH	VK4ALH
40		VK4GHZ
41		VK4IF
42		VK4MJF
43	VK4OE	VK4OE
44		VK4OH
45	VK4QG	
46	VK4VU	VK4VU
47		VK4WIE
48	VK4WS	
49		VK5AKK
50	VK5DF	VK5DF
51		VK5DK
52	VK5DT	VK5DT
53	VK5FDEC	VK5FDEC
54	VK5KBJ	VK5KBJ
55	VK5KK	VK5KK
56	VK5KX	
57	VK5MK	VK5MK
58	VK5OQ	VK5OQ
59	VK5TE	VK5TE
60	VK5ZD	VK5ZD
61	VK5ZT	VK5ZT

51
83.6%
Common 30 = 49.2%

40
65.6%

Spring VHF-UHF Field Day 2014 Participating Stations, logs submitted		
	Division 1	Division 2
1	VK1AI	
2	VK1ATP	
3		VK1DA
4	VK1KW	
5	VK2ACD	
6	VK2BBQ	
7	VK2EH	
8		VK2VOM
9		VK2YW
10	VK3ALB	
11	VK3APW	VK3APW
12	VK3CG	VK3CG
13	VK3DAE	
14	VK3DLR	
15	VK3ER	VK3ER
16	VK3ES	
17	VK3FCEK	VK3FCEK
18		VK3FMPW
19	VK3FSK	VK3FSK
20	VK3KQ	VK3KQ
21	VK3MEG	
22	VK3MQ	
23	VK3MY	VK3MY
24	VK3OHM	
25	VK3PH	
26	VK3RU	
27	VK3UHF	VK3UHF
28	VK3VL	VK3VL
29		VK3WT
30	VK3YE	
31	VK3YFL	VK3YFL
32	VK3YVG	VK3YVG
33	VK3ZPF	
34	VK4ADC	VK4ADC
35	VK4ALH	VK4ALH
36	VK4GHZ	
37		VK4JMC
38	VK4OE	VK4OE
39		VK4SN
40	VK4WIE	VK4WIE
41	VK4WIS	VK4WIS
42		VK5AKK
43	VK5DT	VK5DT
44	VK5FDEC	VK5FDEC
45	VK5KBJ	VK5KBJ
46	VK5KK	VK5KK
47	VK5LZ	VK5LZ
48	VK5MK	VK5MK
49	VK5OQ	VK5OQ
50	VK5SFA	VK5SFA
51		VK5SR
52	VK5TE	VK5TE
53	VK5ZBK	
54	VK5ZD	VK5ZD

45
83.3%
Common 26 = 48.2%

35
64.8%

Winter VHF-UHF Field Day 2014 Participating Stations, logs submitted		
	Division 1	Division 2
1	VK1KW	
2	VK2BJ	
3	VK2IO	VK2IO
4	VK2IUW	VK2IUW
5		VK2UL
6		VK2YW
7	VK3ALB	VK3ALB
8	VK3AUQ	VK3AUQ
9	VK3BQ	VK3BQ
10	VK3ER	
11	VK3FEZ	
12	VK3HY	VK3HY
13	VK3JTM	VK3JTM
14	VK3JV	VK3JV
15	VK3KQ	VK3KQ
16		VK3MEG
17	VK3MY	VK3MY
18	VK3ND	
19	VK3PY	
20	VK3QI	VK3QI
21	VK3QM	VK3QM
22	VK3WWW	VK3WWW
23	VK3YE	VK3YE
24	VK3YFL	VK3YFL
25	VK3ZHQ	
26	VK4ADC	VK4ADC
27	VK4ALH	VK4ALH
28	VK4CZ	VK4CZ
29		VK4GHZ
30		VK4JAZ
31	VK4KLC	VK4KLC
32	VK4MJF	VK4MJF
33		VK4NE
34	VK4OE	VK4OE
35	VK4TGL	
36	VK4WIE	VK4WIE
37	VK4WIS	VK4WIS
38		VK5DK
39	VK4ZDP	
40	VK5AR	
41	VK5DF	
42	VK5DT	VK5DT
43	VK5FBA	VK5FBA
44	VK5FSK	VK5FSK
45		VK5JR
46		VK5KBJ
47	VK5KK	VK5KK
48	VK5LZ	VK5LZ
49	VK5NE	VK5NE
50	VK5NI	VK5NI
51		VK5PET
52	VK5OQ	
53	VK5TE	VK5TE
54	VK5VAB	VK5VAB
55	VK5ZT	VK5ZT

45
81.8%
Common 33 = 60%

43
78.2%