

WIA SPRING 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 A1. Portable station, single op. 24 hrs	Points	Section A2. Portable station, single op. 8 hrs	Points
Four-bands: VK5DF	1935	Single-band: VK2DAG	210
All-bands: VK5KK	5173	Four-bands: VK5AKH	1235
		All-bands: VK3HY	2699
Section B1. Portable station, multi-op. 24 hrs		Section B2. Portable station, multi-op. 8 hrs	
All-bands: VK3ER	7110	Four-bands: VK5ZM	1413
Section C1. Home station. 24 hrs		Section C2. Home station. 8 hrs	
Four-bands: VK5DT	1422	Single-band: VK2JDS	210
All-bands: VK3MY	4423	Four-bands: VK3AFW	980
Section D1. Rover station. 24 hrs		All-bands: VK4ADC	1342
All bands: VK5ZT	5128		

Division 2 – Results Summary

Section A1. Portable station, single op. 24 hrs	Points	Section A2. Portable station, single op. 8 hrs	Points
Four-bands: VK1DA	39,877	Single-band: VK5AR	2820
All-bands: VK5KK	45,981	Four-bands: VK5QI	10,532
		All-bands: VK3HY	36,825
Section B1. Portable station, multi-op. 24 hrs		Section B2. Portable station, multi-op. 8 hrs	
All-bands: VK3ER	188,034	Four-bands: VK5FI	23,521
		All-bands: VK5SR	25,987
Section C1. Home station. 24 hrs		Section C2. Home station. 8 hrs	
Four-bands: VK5DT	19,908	Four-bands: VK5AKK	13,294
All-bands: VK3MY	88,948	All-bands: VK3AXH	6927
Section D1. Rover station. 24 hrs			
All bands: VK5ZT	33,845		

■ Top-scoring Foundation station operator: VK5FDEC. Division 1, C1 687. Division 2, C1 6718

Note that no logs were submitted for Section D2 – Rover 8hrs – in either Division.

E&OE

WELL DONE

Congratulations to all the section / sub-section top scorers in each Division, and – once again – to Damien VK5FDEC, the top-scoring Foundation station, who picked up this spot for Divisions 1 and 2.

And welcome back to **Philip VK6ZKO** and **Terry VK6ZLT**, who last submitted logs in 2013!

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What a turn-out !

What a turn-out, indeed. In all, 78 logs were submitted. In addition, out of all those who participated, more operators submitted logs. So there's been healthy growth over the field day events since 2014. The VK5s came out in their droves, with 30 submitting logs – 23 entering Division 1 and the same number entering Division 2,

with seven entering only in Division 1 and eight in Division 2. The VK3s trailed the VK5s, with 25 entering logs – 22 for Division 1 and 13 for Division 2, while 11 entered in Division 1 only and a mere three in Division 2 only.

The collateral news is that the ratio of submitted logs to total participating stations ('participants') increased significantly. For this event, there were 151 participants in all, of which 73 gave out serial numbers but did not submit logs. For the 2014 Spring event, there were 159 participants, but only 54 submitted logs. The table below shows how the ratio has progressed. All this, despite the earlier event date.

Field Day	Logs submitted	Participants	Ratio
Spring 2014	54	159	34%
Summer 2015	61	201	30.4%
Winter 2015	38	98	38.8%
Spring 2015	78	151	51.7%

Single-band operation picked up for this event; curiously, mostly for the microwave bands rather than the lower four bands. Whatever takes your fancy! Maybe they're "saving their firepower" for bigger things to come. No logs for 8hr Rover operations were submitted, nor for digital operations. Unfortunately, one of the stalwarts of digital modes, Waldis VK1WJ, became a silent key in the period between the Winter and Spring events.

About logs and logging

Operators still need to be vigilant with their logging. After all the processing, the ranking of only one station was changed, and that only because VK4IAA lost a lot of points logging VK4WS/P as VK4WSP, such that he lost his second last place in the Home Station 24hr section. VK3ND's log needed to be corrected; although Greg lives in QF22PC and gave that out as his locator, his log had QF21PC as the activated locator. That gave some other logs quite a few extra points, about 1800 for VK3AV, who consequently jumped over VK5DT by about 80 points for first place in the Home Station 24hr section. That seemed unfair. Otherwise, there was not much change in logging accuracy.

Cross-band contacts are still being logged, including three occasions when Omni-Rig (which reads the transceiver frequency) was supposedly used at both ends. It is often very difficult to judge who is at fault in these cross-band contacts, so most have been allowed. Exchanges that are off by one in the log are still very common; so is variation in the time stamp (up to several hours), although these are usually fairly easy to resolve. No contacts have been disallowed for that reason, so far.

Who's where?

The Contest Radar website (www.contestradar.com) is gaining usage among operators across VK1 through VK5. This online application provides 'visibility' of who's where on a map facility. Before an event, enter your planned portable location (4- or 6-character locator), or your home QTH, along with other salient station details, and the website displays your details on a map – along with the flock of other stations doing the same. The website is integrated with the VKCL logging software.

An idea to develop?

Presentation of results in the current long-form, tabulated format requires a lot of work. Time-consuming, tedious work. Attempts at 'automating' at least part of it have not been successful, to date. That doesn't mean to say it can't be done. This has occasioned delays between finalising log submissions and publication of results. The fore-shortened period between the November Spring event and the January Summer event, with Christmas in between, further complicates production of results. Mike VK3AVV's log-checking software does a sterling job in producing the initial ranked – tabulated in ASCII text. It creates great 'working' documents that are then used to populate the tables on pages 3 to 9. Reducing the tables of band-by-band scores for those entering each section, in the style illustrated below, would greatly speed-up the production and publication of results. The Summaries on page 1 would be retained. Constructive comments would be appreciated.

Section: Portable, Single Op, 24 hrs, Four-bands			
Callsign	Name	Location/s	Score
VK5AKH	Andrew Hall	PF95	1235
VK5KX	Peter Murphy	PF95	659
VK5OQ	Keith Gooley	PF96	497
VK5GK	Giles Kirby	PF95	411
VK3ZAP	Jim Wilson	QF22	358

Roger Harrison VK2ZRH
Interim Contest Manager

DIVISION 1

Section A1 – Portable, Single Operator, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands				Microwave Bands						All-bands TOTAL		
			50 MHz	144 MHz	432 MHz	1296 MHz	TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz
VK5DF	Daniel Flakelar	PF94	86	525	700	624	1935	700	770	760	720	650	—	—	5173
VK5KK	David Minchin	PF95, PF94	38	252	515	768	1573	700	770	760	720	650	—	—	5173

Section A2 – Portable, Single Operator, 8 hours

Callsign	Name	Location/s	VHF – UHF Bands				Microwave Bands						All-bands TOTAL		
			50 MHz	144 MHz	432 MHz	1296 MHz	TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz
VK2DAG	Matt Hetherington	QF46	—	177	—	—	177	—	—	—	—	—	210	—	210
VK5MAK	Allan McKendrick	PF96	—	177	—	—	177	—	—	—	—	—	—	—	—
VK5AKH	Andrew Hall	PF95	84	360	455	336	1235	—	—	—	—	—	—	—	—
VK5KX	Peter Murphy	PF95	60	234	365	—	659	—	—	—	—	—	—	—	—
VK5OQ	Keith Gooley	PF96	33	144	320	—	497	—	—	—	—	—	—	—	—
VK5FBAA	Bob Jeisman	PF95	—	198	295	—	413	—	—	—	—	—	—	—	—
VK5GK	Giles Kirby	PF95	49	192	170	—	411	—	—	—	—	—	—	—	—
VK3ZAP	Jim Wilson	QF22	—	138	220	—	358	—	—	—	—	—	—	—	—
VK3HY	Gavin Brain	QF22	77	507	605	440	1629	580	—	—	490	—	—	—	2699
VK3APW	Peter Westgarth	QF21	46	144	295	352	837	460	430	430	—	—	—	—	2587
VK3WRE	Ralph Edgar	QF31	—	138	230	352	442	—	210	—	430	—	—	—	1360
VK5NI	John Ross	PF95	37	153	240	376	806	—	330	220	—	—	—	—	1356
VK4OE	Doug Friend	QG62	34	108	180	272	594	220	210	—	320	—	—	—	1344
VK5VAB	Bruce Gauci	PF95	43	192	415	352	1002	—	—	220	—	—	—	—	1222
VK3ZSJ	Simon Judge	QF21	—	—	—	—	—	210	—	—	430	—	—	—	640
VK2CU	Justin Lavery	QF46	—	—	—	—	—	—	—	—	—	210	210	210	630

DIVISION 1

Section B1 – Portable, Multiple Operators, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands			TOTAL	Microwave Bands						All-bands TOTAL		
			50 MHz	144 MHz	432 MHz		1296 MHz	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz
VK3ER	EMDRC	QF22	244	951	1225	1320	3740	960	810	690	910	–	–	–	7110
VK3KQ	Damian Ayers	QF12	114	855	960	968	2897	880	670	720	970	–	–	–	6137
VK3ALB	Lou Blasco	QF11	54	651	665	696	2066	710	610	570	690	–	–	–	4646
VK4WS	Wayne Shaw	QG61	76	249	310	576	931	–	220	210	230	–	–	–	1871

Section B2 – Portable, Multiple Operators, 8 hours

Callsign	Name	Location/s	VHF – UHF Bands			TOTAL	Microwave Bands						All-bands TOTAL		
			50 MHz	144 MHz	432 MHz		1296 MHz	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz
VK5ZM	Matthew Cook	PF95	93	420	540	360	1413								
VK5FI	Spargo & Phillips	QF21	71	255	455	–	781								
VK2TG	Robert Demkiw	QF56	24	102	–	–	126								

VK3ER: Mike Subocz VK3AVV; Andrew Scott VK3BQ; Peter Forbes VK3QI; Jonas Sadauskas VK3VF; Jack Bramham VK3WVW.

VK3KQ: Ralph Parkhurst VK3LL; Damian Ayers VK3KQ.

VK3ALB: Lou Blasco VK3ALB; Jenni Blasco VK3FJEN; Arie Groen VK3AMZ.

VK4WS: Wayne Shaw VK4WS; J. McPherson VK4JMC; ex-VK4FMOZ.

VK5ZM: Matthew Cook VK5ZM; Chris Platt VK5CP; Gary Hamilton VK5FGRY.

VK5FI: Ray Spargo VK5RR; Bob Phillips VK5FO.

VK2TG: Bob Demkiw VK2TG; Rob Brice VK2DRB; Dave Ritchings VK2BDR.

DIVISION 1

Section C1 – Home Station, 24 hours

Callsign	Name	Location/s	VHF – UHF Bands				Microwave Bands						All-bands TOTAL			
			50 MHz	144 MHz	432 MHz	1296 MHz	TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz	
VK5DT	Darren Jury	PF95	85	396	525	416	1422									
VK3AV	Bernard Petherbridge	QF22	79	432	420	352	1283									
VK5KFB	Rodney Mitchell	PF94	44	342	480	344	1210									
VK3PH	Peter Hartfield	QF22	76	486	545	–	1107									
VK3ND	Greg Smith	QF22	82	315	495	–	892									
VK3JL	David Rolf	QF21	44	387	330	–	761									
VK5FDEC	Damien Clissold	PF95	–	267	420	–	687									
VK2YW	John Eyles	QF34	47	435	175	–	657									
VK5JC	James Craig	PF95	23	120	185	168	496									
VK2HZ	BMARC	QF56	35	141	130	168	474									
VK3VL	David Harms	QF33	–	213	230	–	443									
VK5FABG	John Hayes	PF95	–	180	255	–	435									
VK2YOC	John Edwards	QF56	33	141	125	–	299									
VK3ECH	Rob George	QF23	34	258	–	–	292									
VK3PZ	John Longayroux	QF22	41	99	150	–	290									
VK5MTM	Theo Marinis	PF95	–	114	175	–	289									
VK2YAC	Alfred Edwards	QF56	24	81	–	168	273									
VK4CL	Chris Lowe	QG63	38	108	115	–	261									
VK2IUW	Hilary Bridel	QF56	22	81	120	–	223									
VK3FCEK	Christine Kaucner	QF22	–	102	120	–	222									
VK2DEK	Derrick Harcourt	QF56	22	81	105	–	208									
VK3MY	Ross Keogh	QF22	64	603	640	736	2043									
VK3WT	Max Chadwick	QF22	57	303	425	304	1089									
VK3KIS	Andrew Kayton	QF22	–	243	335	272	850									
VK3DLR	David Ryan	QF22	50	333	360	224	967									
				840	280	610	650	–	–	–	–	–	–	–	–	–
				450	–	–	–	–	–	–	–	–	–	–	–	–
				300	–	–	290	–	–	–	–	–	–	–	–	–
				280	–	–	–	–	–	–	–	–	–	–	–	–

DIVISION 1

Section C2 – Home Station, 8 hours

Callsign	Name	Location/s	VHF – UHF Bands				Microwave Bands						All-bands TOTAL				
			50 MHz	144 MHz	432 MHz	1296 MHz	TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz		
VK2JDS	David Scott	QF46	–	–	–	–	–	–	–	–	–	–	–	–	–	–	210
VK3AFW	Ron Cook	QF22	64	246	270	400	980										
VK5SFA	Steve Adler	PF95	37	165	245	288	735										
VK4ALH	Leicester Hibbert	QG63	32	132	165	168	497										
VK3CG	Gerard Sexton	QF22	42	159	255	–	456										
VK5MPJ	Patrick Morgan	PF94	–	180	165	–	345										
VK6ZLT	Terry Leitch	OF77	–	165	160	–	325										
VK5APR	Peter Reichelt	PF95	–	105	160	–	265										
VK4ADC	Doug Hunter	QF62	48	165	195	304	712	210	210	210	–	–	–	–	–	–	1342

Section D1 – Rover Station, 24 hours

Callsign	Name	Activated Locators	VHF – UHF Bands				Microwave Bands						All-bands TOTAL					
			50 MHz	144 MHz	432 MHz	1296 MHz	TOTAL	2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz		47 GHz	76 GHz			
VK5ZT	Tim Dixon	PF84, PF94, PF95, PF96	26	354	640	768	1788	670	690	660	680	640	–	–	–	–	–	5128

Section D2 – Rover Station, 8 hours: **no logs submitted.**

E&OE

DIVISION 2

Section A1 – Portable, Single Operator, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands				TOTAL	Microwave Bands						All-bands TOTAL			
				50 MHz	144 MHz	432 MHz	1296 MHz		2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz		
VK1DA	Andrew Davis	147	156	6989	12,485	14,720	5683	39,877										
VK5DF	Daniel Flakelar	245	54	2861	6974	12,723	3924	26,482										
VK5KK	David Minchin	171	68	1042	1979	8408	9811	21,240	3057	6148	6579	6817	2140	–	–	–	–	45,981
VK5KBJ	Barry Bates	282	58	2412	8686	14,913	4062	26,417	516	2519	1019	2801	290	–	–	–	–	37,218
VK5TE	Simon Brandenburg	247	53	1350	6856	9347	3924	21,477	2519	3154	3644	3018	290	–	–	–	–	34,102

Section A2 – Portable, Single Operator, 8 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands				TOTAL	Microwave Bands						All-bands TOTAL			
				50 MHz	144 MHz	432 MHz	1296 MHz		2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz		
VK5AR	Alan Raftery	22	123	–	2820	–	–	2820										
VK5QI	Mark Jessop	109	50	2320	2809	4400	1003	10,532										
VK5OQ	Keith Gooley	25	139	863	1135	5192	–	7190										
VK5KX	Peter Murphy	71	37	1351	1300	2688	–	5339										
VK6ZKO	Philip Casper	30	90	1299	1122	2093	654	5168										
VK5FBAA	Bob Jeisman	29	31	–	791	1343	–	2134										
VK5GK	Giles Kirby	27	36	573	626	389	–	1588										
VK3HY	Gavin Brain	129	118	2700	6830	10,642	5703	25,875	4149	–	–	6801	–	–	–	–	–	36,825
VK3APW	Peter Westgarth	42	127	1165	866	2708	2184	6923	3490	2794	3306	3818	–	–	–	–	–	20,331
VK3AXH	Ian McDonald	29	104	1346	756	1750	974	4826	914	901	778	987	–	–	–	–	–	8406
VK5VAB	Bruce Gauci	56	49	934	858	3322	767	5881	–	–	688	–	–	–	–	–	–	6569
VK5NI	John Ross	38	44	437	533	1039	1218	3227	–	1057	688	–	–	–	–	–	–	4972
VK4OE	Doug Friend	25	27	194	153	406	472	1225	208	356	–	676	–	–	–	–	–	2465

Section B1 – Portable, Multiple Operators, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands				TOTAL	Microwave Bands						All-bands TOTAL			
				50 MHz	144 MHz	432 MHz	1296 MHz		2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz		
VK3ER	EMDRC	637	114	25,769	23,805	44,912	32,656	127,142	19,258	10,175	10,234	21,225	–	–	–	–	–	188,034
VK3KQ	Damian Ayers	396	131	8011	23,139	31,918	18,889	74,747	11,200	6244	12,358	22,644	–	–	–	–	–	134,403

DIVISION 2

Section B2 – Portable, Multiple Operators, 8 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands				TOTAL	Microwave Bands						All-bands TOTAL			
				50 MHz	144 MHz	432 MHz	1296 MHz		2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz		
VK5FI	Spargo & Phillips	127	97	5394	4720	13,407	—	23,521										
VK5ZM	Matthew Cook	186	42	2885	3941	6635	1394	14,855										
VK5SR	South East Radio Group	31	245	—	2317	4341	5787	12,445	2554	3756	—	7232	—	—	—	—	—	25,987

VK5FI: Ray Spargo VK5RR; Bob Phillips VK5FO.
 VK5ZM: Matthew Cook VK5ZM; Chris Platt VK5CP; Gary Hamilton VK5FGRY.
 VK5SR: David Giles VK5DG, Dale Aslin VK5DA, Gary Smythe VK5JR, Trevor Niven VK5NC, Matthew Gebert VK3PP.

Section C1 – Home Station, 24 hours

Callsign	Name	Valid QSOs	Avg. km/QSO	VHF – UHF Bands				TOTAL	Microwave Bands						All-bands TOTAL			
				50 MHz	144 MHz	432 MHz	1296 MHz		2.4 GHz	3.4 GHz	5.7 GHz	10 GHz	24 GHz	47 GHz		76 GHz		
VK5DT	Darren Jury	224	46	3947	4840	8164	2957	19,908										
VK3AV	Bernard Petherbridge	141	71	3320	4981	6622	3263	18,186										
VK1KW	Rob Quick	76	85	1179	3638	4190	2421	11,428										
VK2YW	John Eyles	37	228	2022	6213	2845	—	11,080										
VK5NEX	Arnold Jessop	25	261	—	4669	5051	—	9720										
VK4VDX	Roland Lang	78	49	625	1730	1299	5001	8655										
VK5LD	Dale Löffler	31	114	—	1360	5811	155	7326										
VK5FDEC	Damien Clissold	93	38	—	2115	4603	—	6718										
VK2UL	Geoff Rozenberg	42	79	1296	1499	1770	1722	6287										
VK3VL	David Harms	17	197	—	2134	3444	—	5578										
VK3MEG	Steve Barr	44	80	1450	2033	1785	—	5268										
VK3RU	David Williams	21	77	354	440	1576	1496	3866										
VK5FABG	John Hayes	51	30	—	1202	1144	—	2346										
VK4CL	Chris Lowe	17	83	1265	564	367	—	2196										
VK3FCEK	Christine Kaucner	8	69	—	280	746	—	1026										
VK4MIL	Collin Cortina	13	31	—	303	289	—	592										
VK2IUW	Hilary Bridel	13	19	42	137	234	—	413										
VK3MY	Ross Keogh	333	82	2989	8816	14,025	11,999	37,829	12,634	4232	16,548	17,705	—	—	—	—	—	88,948
VK3WT	Max Chadwick	166	44	1766	2656	5245	3441	13,108	4053	—	—	—	—	—	—	—	—	17,161

Spring VHF-UHF Field Day 2015 Participating Stations, logs submitted		
	Division 1	Division 2
1		VK1DA
2		VK1DW
3	VK2CU	
4	VK2DAG	
5	VK2DEK	
6	VK2HZ	
7	VK2IUW	VK2IUW
8	VK2JDS	
9	VK2TG	
10		VK2UL
11	VK2YAC	
12	VK2YOC	
13	VK2YW	VK2YW
14	VK3AFW	
15	VK3ALB	
16	VK3APW	VK3APW
17	VK3AV	VK3AV
18		VK3AXH
19	VK3CG	VK3CG
20	VK3DLR	
21	VK3ECH	
22	VK3ER	VK3ER
23	VK3FCEK	VK3FCEK
24	VK3HY	VK3HY
25	VK3JL	
26	VK3KIS	
27	VK3KQ	VK3KQ
28		VK3MEG
29	VK3MY	VK3MY
30	VK3ND	
31	VK3PH	
32	VK3PZ	
33		VK3RU
34	VK3VL	VK3VL
35	VK3WRE	
36	VK3WT	VK3WT
37	VK3ZAP	
38	VK3ZSJ	
39	VK4ADC	VK4ADC
40	VK4ALH	VK4ALH
41	VK4CL	VK4CL
42		VK4IAA
43		VK4MIL
44	VK4OE	VK4OE
45		VK4VDX
46	VK4WS	
47	VK5AKH	
48		VK5AKK
49	VK5APR	
50		VK5AR
51	VK5DF	VK5DF
52	VK5DT	VK5DT
53	VK5FABG	VK5FABG
54	VK5FBAA	VK5FBAA
55	VK5FDEC	VK5FDEC
56	VK5FI	VK5FI
57	VK5GK	VK5GK
58	VK5JC	
59		VK5KBJ
60	VK5FKB	
61	VK5KK	VK5KK
62	VK5KX	VK5KX
63		VK5LD
64	VK5MAK	
65	VK5MPJ	VK5MPJ
66	VK5MTM	
67		VK5NEX
68	VK5NI	VK5NI
69	VK5OQ	VK5OQ
70		VK5QI

71	VK5SFA	
72		VK5SR
73		VK5TE
74	VK5VAB	VK5VAB
75	VK5ZM	VK5ZM
76	VK5ZT	VK5ZT
77		VK6ZKO
78	VK6ZLT	

60 **49**
76.9% **62.8%**
Common 31 = 39.8%

Winter VHF-UHF Field Day 2015 Participating Stations, logs submitted		
	Division 1	Division 2
1	VK1KW	
2	VK2BJ	
3	VK2IO	VK2IO
4	VK2IUW	VK2IUW
5		VK2UL
6		VK2YW
7	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 **42**
81.8% **76.4%**
Common 33 = 60%

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	VK3CQ
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 **40**
83.6% **65.6%**
Common 30 = 49.2%