

## Final 2016 Winter VHF-UHF Field Day Results

These are the final results derived from processing all the logs received via the WIA log uploading web site. No paper logs were received from the WIA Office.

A field day report will be published at a later date, both on the WIA web site and in the Amateur Radio magazine.

Roger, VK2ZRH  
Coordinating  
Contest Manager

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Contest Manager

Michael, VK3ALZ  
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Log-Check Software  
Development

28<sup>th</sup> July 2016

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# Division 1

## Section A1 - Portable, Single Op 24 hours

Call	Name	Actvt Lctr(s)	Valid QSOs	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	TOTAL
VK3ALB	Lou Blasco	QF21 QF22	7	-	99	170	-	-	-	-	-	-	-	-	269
VK2DAG	Matt Hetherington	QF47 QF45	142	134	402	670	1072	1230	1230	780	1230	1230	1230	1230	10438
VK5NI	John Ross	PF95	27	21	129	140	184	-	210	210	-	-	-	-	894

## Section A2 - Portable, Single Op 8 hours

Call	Name	Actvt Lctr(s)	Valid QSOs	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	TOTAL
VK3YE	Peter Parker	QF21	42	-	273	-	-	-	-	-	-	-	-	-	273
VK3TST	Marcus Berglund	PF85	23	-	159	-	-	-	-	-	-	-	-	-	159
VK4JAZ	Grant McDuling	QG62	6	-	108	-	-	-	-	-	-	-	-	-	108
VK3FAFC #	Derek ODgers	QF22	4	-	99	-	-	-	-	-	-	-	-	-	99
VK2JDS	David Scott	QF36 QF35	92	69	207	345	552	580	580	580	580	580	580	580	5233
VK4OE	Doug Friend	QG62	56	27	174	205	392	270	220	-	220	-	-	-	1508
VK3HY	Gavin Brain	QF22	95	52	342	290	304	230	-	-	-	-	-	-	1218
VK5OQ	Keith Gooley	PF95	11	22	66	110	176	-	210	210	-	-	-	-	794

# - Check Logs - not eligible for certificate

## Section B1 - Portable, Multi Op 24 hours

Call	Name	Actvt Lctr(s)	Valid QSOs	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	TOTAL
VK3KQ	Damian Ayers	QF22	388	126	781	1125	752	590	250	210	250	-	-	-	4084

## Section B2 - Portable, Multi Op 8 hours

Call	Name	Actvt Lctr(s)	Valid QSOs	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	TOTAL
No logs submitted!															



Section D1 - Rover Station, 24 hours

Call	Name	Actvt Lctr(s)	Valid QSOs	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	TOTAL
VK2CU	Justin Lavery	QF47 QF48 QF58 QF57 QF37 QF38 QF36 QF35 QF45 QF46	190	159	477	740	1272	1470	1470	1020	1470	1470	1470	1470	12488

Section D2 - Rover Station, 8 hours

Call	Name	Actvt Lctr(s)	Valid QSOs	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	TOTAL
No logs submitted!															

Division 2

Section A1 - Portable, Single Op 24 hours

Call	Name	Actvt Lctr	Valid QSOs	Avg Km /QSO	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	TOTAL
VK5NI	John Ross	PF96JI	27	20	10	503	355	132	-	10	10	-	-	-	-	1020

Section A2 - Portable, Single Op 8 hours

Call	Name	Actvt Lctr	Valid QSOs	Avg Km /QSO	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	TOTAL
VK3TST	Marcus Berglund	PF85WN	23	89	-	2168	-	-	-	-	-	-	-	-	-	2168
VK3FAFC #	Derek ODgers	QF22KD	4	48	-	196	-	-	-	-	-	-	-	-	-	196
VK3HY	Gavin Brain	QF22RC	95	51	1597	2937	2264	1500	711	-	-	-	-	-	-	9009
VK4OE	Doug Friend	QG62MK	56	40	330	985	1514	1789	569	226	-	114	-	-	-	5527

# - Check Logs - not eligible for certificate

Section B1 - Portable, Multi Op 24 hours

Call	Name	Actvt Lctr	Valid QSOs	Avg Km /QSO	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	TOTAL
VK3KQ	Damian Ayers	QF22DM	388	105	11636	15308	35068	15655	7504	2130	504	2910	-	-	-	90715

Section B2 - Portable, Multi Op 8 hours

Call	Name	Actvt Lctr	Valid QSOs	Avg Km /QSO	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	TOTAL
No logs submitted!																



Section D1 - Rover Station, 24 hours

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No logs submitted!																

Section D2 - Rover Station, 8 hours

Call	Name	Actvt Lctr	Valid QSOs	Avg /QSO Km	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	TOTAL
No logs submitted!																

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