

Summits on the Air

Australia – Victoria (VK3)

Association Reference Manual



Document Reference	S66.1
Issue number	1.0
Date of Issue	28-Apr-2012
Participation start date	01-Feb-2012

Authorised	SOTA MT	Date	28-Apr-2012
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Summits-on-the-Air	an original concept by G3WGV and developed with G3CWI		

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Disclaimer

Bushwalking and mountain climbing are potentially hazardous activities. Mountainous terrain is subject to rapid changes in weather, and higher elevations can experience snow at any time of the year. The terrain may be unstable and subject to rock-falls and other hazards. The Victorian countryside is home to various species of snakes, some of which have poisonous venom that can be fatal, or lead to other serious consequences. Other animals such as some spiders and ants can bite with potentially serious consequences. Some spiders carry venom that can lead to death. Some people may suffer from conditions that cause those persons to enter shock from certain ants or wasp bites.

The SOTA Management Team, the Australia – Victoria (VK3) Association and their officers shall not accept responsibility for any death, injury or liability in any form resulting from participation in SOTA activities within any state or territory within Australia or anywhere else in the world. The Australia – Victoria (VK3) Association is not an incorporated or unincorporated Association under any Commonwealth, state or territory incorporation law, and any individuals involved are not providing any kind of responsible advice.

The inclusion of a summit in this Reference Manual does not indicate that it is safe, legal, or even possible to climb the summit. The Summit Reference data is not guaranteed to be accurate and no reliance shall be placed upon it.

Any participant shall check applicable local government, state and Commonwealth laws to be sure that a bushwalk or climb up any of the summits listed in this manual is legal. Some summits in this manual do reside on private property and the pursuit of SOTA activities shall respect private property rights. Some areas of Victoria are public land, but are closed to public access, including “closed” water catchment areas and “reference areas” within parks managed by National Parks authorities. Significant criminal penalties can apply if participants enter these areas.

As a particular caution to European hikers, please note that “Every Man’s Right” does not exist in Victoria; permission to cross private lands must be expressly granted and cannot be assumed.

Some Victorian mountains are very challenging during winter and require considerable steep snow and ice handling skills, including the equipment and knowledge of how to self-arrest. It is up the individual to determine his/her personal assessment of fitness level, skill, training and experience to safely attempt bushwalking or climbing in Victoria.

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1. Change Control

Date	Version	Details
Nov-2011	0.9.9	Initial formal issue of this document
28-Apr -2012	1.0	Released version

2. Association Reference Data

Association	Australia – Victoria (VK3)
Commencement date	1 Feb 2012
Regions within Victoria	Central – VC East Gippsland – VG Mallee – VL North Central – VN North Country – VU North East – VE South West – VS West/South Gippsland – VT Wimmera – VW
Association parameters	
Summit operation criteria	Operation must be within 25m vertically of the summit
Band 1, score 1 point	< 500 m a.s.l.
Band 2, score 2 points	=> 500 m a.s.l. < 700 m a.s.l.
Band 3, score 4 points	=> 700 m a.s.l. < 900 m a.s.l.
Band 4, score 6 points	=> 900 m a.s.l. < 1200 m a.s.l.
Band 5, score 8 points	=> 1200 m a.s.l. < 1500 m a.s.l.
Band 6, score 10 points	=> 1500 m a.s.l.
Seasonal bonus	Yes
Bonus rational	High peaks subject to snow and ice, high winds, and many road closures adding significantly to summit remoteness
Min. height for bonus	3 points for activations => 1200 m a.s.l.
Bonus period dates	15 June to 14 October inclusive
Association sponsored awards	None
Association Manager	Wayne Merry VK3WAM vk3wam@gmail.com

2.1. Program derivation

The Australia – Victoria (VK3) Association is an extension of similar programs active in countries around the world. The list of summits is based on mapping data available from:

- Victorian Government Department of Sustainability and Environment. The list of

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summits is believed to be comprehensive, but not necessarily exhaustive.

- Google Maps is used as a secondary source.

The summit reference list shall be updated on a regular basis. Your help to identify new summits is not only welcome but encouraged where you are aware of any summit not referenced in this manual that meets the association criteria. Please refer to section 2.9 Process to maintain summit reference list.

2.2. General information

Regions within Victoria are based on the Bureau of Meteorology weather forecasting regions and Country Fire Authority fire band regions. Refer to www.bom.gov.au and www.cfa.vic.gov.au for maps outlining the areas of these regions. Many roads have signs posted at region boundaries.

The SOTA General Rules shall govern and take precedence over any rules found herein.

Full text of the SOTA General Rules can be found at: <http://www.sota.org.uk/docs/SOTA-General-Rules-1.16.pdf>

2.3. Final Ascent and Activation Zone

The Australia – Victoria (VK3) Association defines the SOTA Activation Zone as an unbroken area within 25 vertical meters of the summit.

The final ascent to the activation zone shall be made only by non-motorised means (walking, climbing, skiing, cycling, on horseback, etc). Note that some areas have government restrictions on what methods of ascent are permissible.

A Summit activated before a reference number is issued to it cannot be claimed for SOTA award points.

All regions within the Australia – Victoria (VK3) Association have the same award scheme.

Should compliance of any these rules appear impossible because of the peculiar topography of the summit or for activator safety reasons, contact the relevant Regional Manager, however it is not represented that it is possible to activate every summit included in this manual in accordance with SOTA rules.

Feel free to contact the Regional Manager for any clarification as to whether activation of a particular summit shall be valid for SOTA credit.

2.4. Rights of way and access issues

Neither SOTA nor the Australia – Victoria (VK3) Association have any knowledge concerning the land ownership or right of way issues of any summit or route to a summit.

It is up to each individual to ascertain the legal rights and obtain all necessary permission from the property owners of the route taken to reach a summit.

2.5. Maps and navigation

At minimum, take a compass and topographical map(s) of sufficient resolution. It is strongly recommended to carry topographical maps that use the GDA94 MGA grid as this manual provides grid references using this datum shown in the summit reference as Zone, Easting and Northing.

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A GPS device should be carried only as a secondary source of navigation information. The GPS should use the GDA94 or GDA datum, and if that is unavailable, the compatible WGS84 datum. If display units are set to UTM or MGA, then these will be compatible with the grid references given in this manual. Some units may make the Victorian “Vicgrid” available. The Vicgrid is a different grid system to MGA, and should not be used for navigation to any summit using references provided in this manual.

Latitude and Longitude are expressed in Decimal-Degrees using the GDA94/WGS84 datum. All Latitudes are negative and all Longitudes are positive. This system has been chosen for its compatibility with Google Maps. You need only enter a summit's decimal coordinates into Google Maps to see a topographic, satellite or road map of a summit or to find driving directions to the closest roads. Note that for many remote summits, Google maps may give misleading or inappropriate navigational information, so please use this service with care.

Note that some older Australian maps use the AGD66 datum. References will be in error by about 130 metres using this datum. Use of this datum is not recommended, particularly for off-track navigation or accessing remote summits.

The SOTAwatch website is an excellent repository of summit access information, and all activators are encouraged to submit any mapping, trail, access permission or other specific summit advice they can acquire. Please be sure to respect intellectual property law when adding information to the SOTA watch site.

More information on Victorian parks can be found at: <http://parkweb.vic.gov.au>

Some areas of Victoria are covered by APRS, but as of March 2012, coverage in many areas containing summits is limited or non-existent.

Topographical maps in Victoria may be obtained from the Victorian Department of Sustainability and Environment “Forest Explorer Online” at <http://www.dse.vic.gov.au/about-dse/interactive-maps>.

Maps Australia wide can be obtained from <http://maps.google.com> using the terrain feature. The Google Maps data tends to be of lower quality than maps from official sources.

Maps can also be found at some retail book and outdoor adventure stores.

2.6. Safety considerations

Check the Weather before going. Weather in alpine areas can change rapidly and unexpectedly so be prepared for any of the following conditions: freezing temperatures, snow, rain, strong winds and sun. These conditions are even more variable and intense over 1,200 meters above sea level. Remember temperatures will fall by as much as 3 degrees C per 300 metres. In most places in Victoria, temperatures can be very hot in summer and water availability can be limited. Not all water from streams and other non-treated sources can be considered safe to drink.

Lightning is always a danger! Know the early signs of weather associated with lightning. Upon the first sign of visible thunderstorms, lightning, or thunder, reduce your exposure immediately by descending below the treeline. Proximity to an antenna puts you at greater risk. Do not seek shelter under trees or rock outcrops. Some mountain areas in Australia are known for attracting lightning.

Bushwalking is an inherently risky endeavour. The consequences of the lack of preparation can be tragic. While the risks you assume by participating in SOTA activities can never be

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dismissed, they can be greatly diminished through knowledge, preparation and experience. Each person shall judge for themselves whether an objective is achievable. The listing of a summit in the reference list does not imply that it is easy to reach the summit. Assess your skill and fitness levels realistically and travel well within your limitations. Remember, once you make the summit, you are only half the way home. Often the down climb is where most accidents occur due to fatigue and lack of focus.

Vehicle Condition must be appropriate for the roads you intend to travel. You can expect many of the access roads to be no better than steep gravel forestry roads. Many roads in remote areas are 4WD access only, and may be subject to seasonal closures. Heavy penalties apply for travelling on roads during seasonal closures.

Carry the Ten Essentials. The “Ten Essentials” is a list of essential items bushwalking authorities deem necessary for safe travel in the bush.

1. Map(s)
2. Compass (optionally supplemented with a GPS receiver)
3. Sunglasses and sunscreen
4. Extra food and water
5. Extra clothes
6. Headlamp (outdoor)/flashlight
7. First aid kit
8. Fire starter
9. Matches
10. Knife

Note that many parks in Victoria are subject to limitations or permanent bans on non-emergency use of fires. All areas of Victoria are subject to declarations of Total Fire Bans.

Beware of wildlife. Snakes call Victoria home. They can kill or severely injure you. Understand their range and behaviour so you can take necessary precautions.

Physical Fitness is required. Some of the summits listed in this manual require a significant degree of physical exertion to reach the summit. Some summit access is only off track. Off track walking in some areas of Victoria may be subject to fire regrowth, that can restrict speed to as little as 100 metres per hour. Know your limitations, listen to your body and put your health before amateur radio. Check your pulse under heavy exertion and remember to slow down, bring plenty of water and enjoy the activation. Medical evacuation from many of the listed summits is slow and difficult. A heart attack in remote areas is likely to result in death as medical and rescue services require some time to respond. Refer to Bush Search and Rescue Victoria for additional information about remote area activity at: www.bsar.org/ and consider using the Trip Intentions service at www.tripintentions.org/

Proper Clothing is necessary. You should never venture into major mountains areas without walking boots, layered clothing to match the conditions and protection against possible rain or snow.

Mobile phone coverage in Victoria is spotty in areas away from major roads and towns. Telstra, Optus and Vodafone are the major mobile phone networks in Victoria. Their coverage maps can be found at:

Telstra: www.telstra.com.au/mobile/networks/coverage/

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Optus:

<http://www.optus.com.au/aboutoptus/About+Optus/Network+Cov>
[verage+Maps](http://www.optus.com.au/aboutoptus/About+Optus/Network+Cov)

Vodafone: <http://www.vodafone.com.au/personal/services/coverage/maps/index.htm>

Mobile phones that support 3G in both the 850 and 900 bands will have greater coverage, especially in an emergency. Note that dialling 112 may work where dialling 000 does not.

Proper track etiquette is expected. Keep to the walking tracks where they can give access to the summit. Off-track walking requires significantly greater navigational skill, but is required for access to some summits. You may not leave a track in a Victorian park where signs require you to keep to the track. Off-track walking elsewhere is dependent on the relevant management plan of the relevant authority. Private land requires permission from the owner or organisation in control of that land.

Respect other bushwalkers and the environment and take out what you bring in.

Bushfires are an increasing threat with global warming and drought. Fire bans are strictly enforced with heavy fines for noncompliance. In Victoria, check with the Country Fire Authority regarding any fire bans. It is your responsibility to be aware of any fire ban that has been declared.

2.6.1. *Becoming lost*

If you become lost and unable to recover to a known position, then you should call 000 or 112 and ask for Police. Call 000 first, and if it does not work, then try 112. If unable to make phone calls to either of these numbers, then attempt to reach higher ground where mobile phone coverage may be found. If you are in very remote areas, then coverage may not exist even at higher ground.

If you are unable to contact Police, then you should remain near your current position, if safe to do so. Fires attract attention and smoke can be seen from the air. Construct the best possible shelter from the materials that may be available to you and preserve food. If forced to descend into gullies and valleys to obtain water, again remain in a position near the water source, and do not attempt to continue down the valley. Terrain in valleys can be impassable and is often more hazardous than ridges, which you would have likely been using to access the summit before coming lost. It is also easier to locate a “static” alert missing person than a “dynamic” missing person who is still moving around.

2.7. *Foreign Amateur Radio Operators in Australia*

Please refer to: http://www.acma.gov.au/WEB/STANDARD/pc=PC_1311

2.8. *Association Awards*

There are no Australia – Victoria (VK3) Association specific awards.

2.9. *Process to maintain summit reference list*

The summit list is maintained by each regional manager. Additional summits that have been identified shall be added on a periodic basis.

A new summit may be requested to be included in the list by contacting the regional manager.

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Following a review and verification, including approval by the SOTA Management Team, to whether the summit meets both the General and Regional criteria the summit shall be added to the list.

All potential new summits must meet the guidelines found under the SOTA General Rules <http://www.sota.org.uk/docs/SOTA-General-Rules-1.16.pdf> and have a prominence higher than 150 meters.

3. Summits Reference

3.1. Central Region – VC

Association	Australia – Victoria (VK3)
Region	Central Region (VC-xxx)
Region Manager	Paul Butler VK3DBP paul.butler.melbourne@gmail.com

3.1.1. Regional Notes

The Central Region is centred on Melbourne metropolitan area, but also includes Geelong, Ballarat and the Mornington Peninsula. The Yarra Ranges are a source of some of the higher summits. This region is expected to be the most active in Victoria, especially on 2 metres and 70 cm.

3.1.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Matlock	VK3/VC-001	8	55H	4285	58410	1372	4501	-37.57527	146.19028	01/02/2012	
Mt Donna Buang	VK3/VC-002	8	55H	3837	58259	1259	4131	-37.70677	145.68062	01/02/2012	
Mt Ritchie	VK3/VC-003	8	55H	3903	58346	1255	4117	-37.62918	145.75679	01/02/2012	
Mt Observation	VK3/VC-004	8	55H	3982	58415	1201	3940	-37.56791	145.84726	01/02/2012	
Mt Vinegar	VK3/VC-005	6	55H	3849	58335	1069	3507	-37.63843	145.69543	01/02/2012	
Mt St Leonard	VK3/VC-006	6	55H	3698	58412	1012	3320	-37.56704	145.52571	01/02/2012	
Mt Macedon	VK3/VC-007	6	55H	2854	58598	1005	3297	-37.38374	144.57607	01/02/2012	
Hyde Hill	VK3/VC-008	6	55H	3936	58132	902	2959	-37.82241	145.79105	01/02/2012	
Mt Bridge	VK3/VC-009	4	55H	3877	58173	898	2946	-37.78476	145.72466	01/02/2012	

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Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Riddell Ridge	VK3/VC-010	4	55H	3755	58293	845	2772	-37.67505	145.58820	01/02/2012	
Britannia Range	VK3/VC-011	4	55H	3881	58139	815	2674	-37.81545	145.72868	01/02/2012	
Black Range	VK3/VC-012	4	55H	2935	58633	807	2648	-37.35405	144.66847	01/02/2012	
Mt William	VK3/VC-013	4	55H	3044	58783	807	2648	-37.22131	144.79540	01/02/2012	
Mt Disappointment	VK3/VC-014	4	55H	3351	58561	796	2612	-37.42724	145.13630	01/02/2012	
Mt Cobaw	VK3/VC-015	4	55H	2906	58777	770	2526	-37.22371	144.63981	01/02/2012	
Mt Beenak	VK3/VC-016	4	55H	3852	58067	745	2444	-37.87996	145.69460	01/02/2012	
The Jim Jim	VK3/VC-017	4	55H	2857	58692	744	2441	-37.29915	144.58217	01/02/2012	
Mt Buninyong	VK3/VC-018	4	54H	7582	58286	719	2359	-37.65348	143.92682	01/02/2012	
Mt Warrenheip	VK3/VC-019	4	54H	7612	58370	714	2343	-37.57702	143.95778	01/02/2012	
Forest Hill	VK3/VC-020	2	54H	7623	58574	696	2283	-37.39308	143.96296	01/02/2012	
Mt Kooroocheang/ Smeaton Hill	VK3/VC-021	2	54H	7645	58680	676	2218	-37.29704	143.98400	01/02/2012	
Mt Cowley	VK3/VC-022	2	54H	7492	57296	660	2165	-38.54713	143.85946	01/02/2012	
Mt Bolton	VK3/VC-023	2	54H	7371	58615	645	2116	-37.36295	143.67728	01/02/2012	
Mt Beckworth	VK3/VC-024	2	54H	7402	58664	635	2083	-37.31803	143.71066	01/02/2012	
Mt Dandenong	VK3/VC-025	2	55H	3551	58120	630	2067	-37.82792	145.35350	01/02/2012	
Mt Moorookyle	VK3/VC-026	2	54H	7607	58685	615	2018	-37.29361	143.94100	01/02/2012	
Mt Little Joe	VK3/VC-027	2	55H	3828	58197	516	1693	-37.76252	145.66942	01/02/2012	
Dingo Ridge	VK3/VC-028	1	55H	3827	57921	425	1394	-38.01120	145.66379	01/02/2012	
Bruatry Hill	VK3/VC-029	1	55H	3657	58229	424	1391	-37.73134	145.47593	01/02/2012	
Flinders Peak	VK3/VC-030	1	55H	2737	57965	364	1194	-37.95093	144.42440	01/02/2012	
Arthurs Seat	VK3/VC-031	1	55H	3209	57529	305	1001	-38.35417	144.95028	01/02/2012	

3.2. East Gippsland – VG

Association	Australia – Victoria (VK3)
Region	East Gippsland Region (VG-xxx)
Region Manager	Mark Stephenson VK3PI vk3pi@optusnet.com.au

3.2.1. Regional Notes

The East Gippsland region is the most easterly region of Victoria. It comprises of summits in the eastern high country, some near Falls Creek, some near the source of the Murray River, areas near Omeo, and to the far east. Summits range from some of the higher points in Victoria, some summits that are very remote and lower summits in the east. Some areas can be hazardous during winter, so due care should be taken as described elsewhere in this document.

3.2.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Cope	VK3/VG-001	10	55H	5250	59132	1837	6027	-36.92690	147.28071	01/02/2012	
Mt Cobberas Number 1	VK3/VG-002	10	55H	6028	59195	1821	5974	-36.86484	148.15331	01/02/2012	
Mt Wills	VK3/VG-003	10	55H	5423	59259	1750	5741	-36.81180	147.47424	01/02/2012	
Mt Gibbo	VK3/VG-004	10	55H	5859	59477	1743	5719	-36.61235	147.96056	01/02/2012	
Mt Cobberas Number 2	VK3/VG-005	10	55H	6025	59236	1729	5673	-36.82792	148.14939	01/02/2012	
Mt Wombargo	VK3/VG-006	10	55H	6051	59110	1664	5459	-36.94120	148.18028	01/02/2012	
Rams Head Range	VK3/VG-007	10	55H	6015	59159	1661	5449	-36.89743	148.13921	01/02/2012	
Mt Misery Range	VK3/VG-008	10	55H	5868	59250	1647	5404	-36.81688	147.97320	01/02/2012	
VK/VG-009	VK3/VG-009	10	55H	5902	59276	1628	5341	-36.79312	148.01101	01/02/2012	
Blue Hill	VK3/VG-010	10	55H	5990	59130	1628	5341	-36.92383	148.11153	01/02/2012	
Mt Nunniong	VK3/VG-011	10	55H	5915	58933	1617	5305	-37.10215	148.02973	01/02/2012	

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Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Brumby Hill	VK3/VG-012	10	55H	5884	59024	1581	5187	-37.02043	147.99378	01/02/2012	
Johnnies Top	VK3/VG-013	10	55H	5745	59326	1565	5135	-36.74942	147.83456	01/02/2012	
Mt Hope	VK3/VG-014	10	55H	5893	59407	1559	5115	-36.67513	147.99939	01/02/2012	
Mt Phipps	VK3/VG-015	10	55H	5387	58823	1536	5039	-37.20497	147.43612	01/02/2012	
The Knocker	VK3/VG-016	10	55H	5476	59189	1506	4941	-36.87465	147.53410	01/02/2012	
Mt Bindi	VK3/VG-017	8	55H	5784	58865	1484	4869	-37.16463	147.88303	01/02/2012	
Mt Nugong	VK3/VG-018	8	55H	5796	58794	1482	4862	-37.22852	147.89731	01/02/2012	
Forlorn Hope	VK3/VG-019	8	55H	5960	59038	1470	4823	-37.00706	148.07902	01/02/2012	
Mt Murphy	VK3/VG-020	8	55H	5895	59346	1463	4800	-36.73010	148.00234	01/02/2012	
Mt Tingaringy	VK3/VG-021	8	55H	6492	59041	1452	4764	-36.99742	148.67673	01/02/2012	
Mt Pendergast	VK3/VG-022	8	55H	5871	59184	1450	4757	-36.87634	147.97732	01/02/2012	
Mt Tambo	VK3/VG-023	8	55H	5720	59042	1420	4659	-37.00560	147.80926	01/02/2012	
Mt Leinster	VK3/VG-024	8	55H	5805	59142	1416	4646	-36.91478	147.90372	01/02/2012	
The Brothers	VK3/VG-025	8	55H	5662	59172	1410	4626	-36.88885	147.74293	01/02/2012	
Mt Delusion	VK3/VG-026	8	55H	5469	58696	1375	4511	-37.31907	147.52933	01/02/2012	
Mt Baldhead	VK3/VG-027	8	55H	5490	58624	1374	4508	-37.38386	147.55350	01/02/2012	
Toke Gibbo Hill	VK3/VG-028	8	55H	5628	59358	1364	4475	-36.72142	147.70325	01/02/2012	
Mt Seldom Seen	VK3/VG-029	8	55H	6060	58936	1344	4409	-37.09791	148.19284	01/02/2012	
VK/VG-030	VK3/VG-030	8	55H	5438	58918	1321	4334	-37.11911	147.49304	01/02/2012	
Mt Cooper	VK3/VG-031	8	55H	5484	59339	1317	4321	-36.73939	147.54212	01/02/2012	
Mt Tower	VK3/VG-032	8	55H	6411	58882	1315	4314	-37.14194	148.58872	01/02/2012	
Razorback Range	VK3/VG-033	8	55H	5474	59310	1311	4301	-36.76559	147.53110	01/02/2012	
Mt Delegate	VK3/VG-034	8	55H	6686	58910	1308	4291	-37.11216	148.89759	01/02/2012	
VK/VG-031	VK3/VG-035	8	55H	5764	59101	1304	4278	-36.95208	147.85811	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VG-032	VK3/VG-036	8	55H	5615	58925	1285	4216	-37.11181	147.69221	01/02/2012	
VK/VG-033	VK3/VG-037	8	55H	5793	59391	1284	4213	-36.69044	147.88766	01/02/2012	
Mt Ellery	VK3/VG-038	8	55H	6584	58965	1276	4186	-37.06439	148.78168	01/02/2012	
Mt Bowen	VK3/VG-039	8	55H	6415	58844	1275	4183	-37.17612	148.59394	01/02/2012	
Mt Deddick	VK3/VG-040	8	55H	6307	58872	1272	4173	-37.15246	148.47183	01/02/2012	
Monkeytop	VK3/VG-041	8	55H	6414	58782	1262	4140	-37.23200	148.59399	01/02/2012	
Pendergast Lookout	VK3/VG-042	8	55H	5740	59213	1258	4127	-36.85132	147.83006	01/02/2012	
VK/VG-043	VK3/VG-043	8	55H	5787	58950	1233	4045	-37.08799	147.88552	01/02/2012	
The Sisters	VK3/VG-044	8	55H	5645	59030	1231	4039	-37.01696	147.72507	01/02/2012	
Mt Livingstone	VK3/VG-045	8	55H	5490	58892	1227	4026	-37.14229	147.55174	01/02/2012	
VK/VG-046	VK3/VG-046	8	55H	5555	59288	1219	3999	-36.78498	147.62201	01/02/2012	
VK/VG-047	VK3/VG-047	8	55H	6347	59102	1209	3967	-36.94464	148.51274	01/02/2012	
Gunmark Range	VK3/VG-048	8	55H	6672	58730	1208	3963	-37.27458	148.88587	01/02/2012	
Sam Hill	VK3/VG-049	8	55H	5504	58991	1206	3957	-37.05298	147.56684	01/02/2012	
VK/VG-050	VK3/VG-050	8	55H	6622	58647	1201	3940	-37.35024	148.83131	01/02/2012	
Mikado Hill	VK3/VG-051	6	55H	5479	58598	1197	3927	-37.40735	147.54125	01/02/2012	
VK/VG-052	VK3/VG-052	6	55H	6751	58703	1192	3911	-37.29745	148.97556	01/02/2012	
VK/VG-053	VK3/VG-053	6	55H	5694	59215	1189	3901	-36.84986	147.77845	01/02/2012	
Bowen Mountains	VK3/VG-054	6	55H	5679	59041	1185	3888	-37.00681	147.76319	01/02/2012	
Spring Hill	VK3/VG-055	6	55H	5667	58961	1152	3780	-37.07900	147.75041	01/02/2012	
VK/VG-056	VK3/VG-056	6	55H	5462	59017	1146	3760	-37.02976	147.51944	01/02/2012	
Cottonwood Range	VK3/VG-057	6	55H	6606	58876	1145	3757	-37.14420	148.80832	01/02/2012	
VK/VG-058	VK3/VG-058	6	55H	5414	59048	1136	3727	-37.00204	147.46530	01/02/2012	
Macfarlane Lookout	VK3/VG-059	6	55H	5717	59182	1125	3691	-36.87944	147.80456	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Taylor	VK3/VG-060	6	55H	6316	59062	1103	3619	-36.98112	148.47864	01/02/2012	
Mt Koolabbra	VK3/VG-061	6	55H	6558	58850	1097	3599	-37.16844	148.75484	01/02/2012	
Mt Deddick	VK3/VG-062	6	55H	6307	58918	1068	3504	-37.11101	148.47103	01/02/2012	
Gresson Knob	VK3/VG-063	6	55H	5602	59204	1044	3425	-36.86041	147.67535	01/02/2012	
VK/VG-064	VK3/VG-064	6	55H	5530	58840	1038	3406	-37.18895	147.59714	01/02/2012	
Mt Coopracambra	VK3/VG-065	6	55H	7034	58717	1003	3291	-37.27908	149.29426	01/02/2012	
VK/VG-066	VK3/VG-066	6	55H	5548	59168	992	3255	-36.89319	147.61503	01/02/2012	
Mt Hopeless	VK3/VG-067	6	55H	5690	58815	990	3248	-37.21043	147.77763	01/02/2012	
VK/VG-068	VK3/VG-068	6	55H	6277	59003	987	3238	-37.03483	148.43583	01/02/2012	
Mt Kaye	VK3/VG-069	6	55H	6988	58589	984	3228	-37.39537	149.24584	01/02/2012	
VK/VG-070	VK3/VG-070	6	55H	5555	59361	976	3202	-36.71917	147.62148	01/02/2012	
Three Sisters	VK3/VG-071	6	55H	6850	58641	955	3133	-37.35138	149.08874	01/02/2012	
Mt Bung Bung	VK3/VG-072	6	55H	5701	59085	952	3123	-36.96699	147.78751	01/02/2012	
VK/VG-073	VK3/VG-073	6	55H	5521	59061	941	3087	-36.98979	147.58547	01/02/2012	
Mt Elizabeth No 2	VK3/VG-074	6	55H	5823	58505	938	3077	-37.48875	147.93095	01/02/2012	
VK/VG-075	VK3/VG-075	6	55H	6277	58703	930	3051	-37.30517	148.44096	01/02/2012	
Mt Bulla Bulla	VK3/VG-076	6	55H	6261	58974	924	3031	-37.06118	148.41833	01/02/2012	
Bald Mount	VK3/VG-077	6	55H	6553	58445	923	3028	-37.53341	148.75770	01/02/2012	
Mt Denmarsh	VK3/VG-078	6	55H	7006	58632	917	3009	-37.35625	149.26499	01/02/2012	
VK/VG-079	VK3/VG-079	6	55H	6172	58663	909	2982	-37.34260	148.32314	01/02/2012	
VK/VG-080	VK3/VG-080	4	55H	5467	58509	897	2943	-37.48763	147.52825	01/02/2012	
Mt Sugarloaf	VK3/VG-081	4	55H	5625	58477	889	2917	-37.51554	147.70723	01/02/2012	
Mt Wheeler	VK3/VG-082	4	55H	6217	58967	868	2848	-37.06807	148.36897	01/02/2012	
VK/VG-083	VK3/VG-083	4	55H	6415	59076	860	2822	-36.96707	148.58957	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Cann Mountain Range	VK3/VG-084	4	55H	6884	58552	857	2812	-37.43087	149.12937	01/02/2012	
Barrabilli Mountain	VK3/VG-085	4	55H	6250	59064	856	2808	-36.98022	148.40447	01/02/2012	
VK/VG-086	VK3/VG-086	4	55H	5615	58714	855	2805	-37.30199	147.69395	01/02/2012	
VK/VG-087	VK3/VG-087	4	55H	6223	58760	853	2799	-37.25453	148.37910	01/02/2012	
Gil Groggin	VK3/VG-088	4	55H	5922	58604	851	2792	-37.39859	148.04168	01/02/2012	
VK/VG-089	VK3/VG-089	4	55H	6869	58702	850	2789	-37.29605	149.10864	01/02/2012	
VK/VG-090	VK3/VG-090	4	55H	5846	58608	846	2776	-37.39571	147.95578	01/02/2012	
Mt Stewart	VK3/VG-091	4	55H	6000	58781	837	2746	-37.23827	148.12741	01/02/2012	
VK/VG-092	VK3/VG-092	4	55H	6171	58930	830	2723	-37.10200	148.31781	01/02/2012	
Pint Pot	VK3/VG-093	4	55H	7004	58686	823	2700	-37.30766	149.26128	01/02/2012	
Mt Wakefield	VK3/VG-094	4	55H	7144	58688	817	2680	-37.30273	149.41907	01/02/2012	
VK/VG-095	VK3/VG-095	4	55H	6048	58664	810	2657	-37.34318	148.18316	01/02/2012	
Waldron Mountain	VK3/VG-096	4	55H	6834	58541	806	2644	-37.44178	149.07317	01/02/2012	
Bill Mile Hill	VK3/VG-097	4	55H	6973	58612	805	2641	-37.37497	149.22829	01/02/2012	
Middle Mountain	VK3/VG-098	4	55H	6199	59096	796	2612	-36.95205	148.34667	01/02/2012	
VK/VG-099	VK3/VG-099	4	55H	5943	58639	789	2589	-37.36684	148.06496	01/02/2012	
Cooaggalah Hill	VK3/VG-100	4	55H	7042	58560	779	2556	-37.42031	149.30760	01/02/2012	
VK/VG-101	VK3/VG-101	4	55H	7085	58633	748	2454	-37.35361	149.35410	01/02/2012	
VK/VG-102	VK3/VG-102	4	55H	5721	58898	747	2451	-37.13539	147.81176	01/02/2012	
Mt Shanahan	VK3/VG-103	4	55H	5725	58975	746	2448	-37.06595	147.81552	01/02/2012	
Sturgess Knob	VK3/VG-104	4	55H	6553	58485	745	2444	-37.49738	148.75685	01/02/2012	
Mt Merragunegin	VK3/VG-105	4	55H	7175	58680	718	2356	-37.30922	149.45425	01/02/2012	
VK/VG-106	VK3/VG-106	4	55H	5591	58750	711	2333	-37.26970	147.66658	01/02/2012	
VK/VG-107	VK3/VG-107	4	55H	5193	58388	708	2323	-37.59767	147.21864	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VG-108	VK3/VG-108	4	55H	6434	58597	707	2320	-37.39839	148.62010	01/02/2012	
Mt Walterson	VK3/VG-109	4	55H	5727	58870	705	2313	-37.16058	147.81879	01/02/2012	
VK/VG-110	VK3/VG-110	2	55H	6363	58600	691	2267	-37.39676	148.53986	01/02/2012	
VK/VG-111	VK3/VG-111	2	55H	6992	58535	686	2251	-37.44392	149.25181	01/02/2012	
VK/VG-112	VK3/VG-112	2	55H	7049	58661	682	2238	-37.32919	149.31271	01/02/2012	
VK/VG-113	VK3/VG-113	2	55H	6852	58565	676	2218	-37.41980	149.09290	01/02/2012	
Fainting Range	VK3/VG-114	2	55H	5767	58541	667	2188	-37.45678	147.86724	01/02/2012	
VK/VG-115	VK3/VG-115	2	55H	6441	58562	659	2162	-37.42982	148.62869	01/02/2012	
Mt Petterson	VK3/VG-116	2	55H	6912	58666	645	2116	-37.32761	149.15805	01/02/2012	
Paradise Ridge	VK3/VG-117	2	55H	6278	58526	644	2113	-37.46465	148.44514	01/02/2012	
VK/VG-118	VK3/VG-118	2	55H	6249	58603	635	2083	-37.39566	148.41106	01/02/2012	
VK/VG-119	VK3/VG-119	2	55H	6520	58636	634	2080	-37.36188	148.71643	01/02/2012	
VK/VG-120	VK3/VG-120	2	55H	6548	58513	633	2077	-37.47223	148.75061	01/02/2012	
VK/VG-121	VK3/VG-121	2	55H	5240	58388	630	2067	-37.59756	147.27188	01/02/2012	
Mt Johnston	VK3/VG-122	2	55H	5962	58515	617	2024	-37.47839	148.08803	01/02/2012	
Mt Phillips	VK3/VG-123	2	55H	6251	59149	616	2021	-36.90361	148.40419	01/02/2012	
VK/VG-124	VK3/VG-124	2	55H	6247	58710	613	2011	-37.29927	148.40700	01/02/2012	
Mt Tara	VK3/VG-125	2	55H	6064	58413	610	2001	-37.56919	148.20484	01/02/2012	
VK/VG-126	VK3/VG-126	2	55H	6764	58512	585	1919	-37.46927	148.99478	01/02/2012	
Mt Mcleod	VK3/VG-127	2	55H	6105	58538	570	1870	-37.45607	148.24938	01/02/2012	
Mt Future Range	VK3/VG-128	2	55H	7077	58516	561	1841	-37.45916	149.34836	01/02/2012	
Round Top	VK3/VG-129	2	55H	6631	58391	560	1837	-37.58072	148.84714	01/02/2012	
VK/VG-130	VK3/VG-130	2	55H	6302	58438	550	1804	-37.54361	148.47383	01/02/2012	
Morris Peak	VK3/VG-131	2	55H	6784	58459	545	1788	-37.51662	149.01866	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VG-132	VK3/VG-132	2	55H	6681	58491	533	1749	-37.48973	148.90145	01/02/2012	
Mt Cann	VK3/VG-133	2	55H	6747	58315	531	1742	-37.64705	148.98026	01/02/2012	
Calvi Hill	VK3/VG-134	2	55H	5362	58385	527	1729	-37.59987	147.41009	01/02/2012	
High Peak	VK3/VG-135	2	55H	6893	58604	520	1706	-37.38384	149.13820	01/02/2012	
Pyramid Hill	VK3/VG-136	2	55H	6758	58457	515	1690	-37.51892	148.98931	01/02/2012	
Granite Peak	VK3/VG-137	2	55H	7082	58445	513	1683	-37.52299	149.35602	01/02/2012	
VK/VG-138	VK3/VG-138	2	55H	5211	58359	511	1677	-37.62377	147.23911	01/02/2012	
Dinah Divide Range	VK3/VG-139	2	55H	6762	58363	506	1660	-37.60352	148.99609	01/02/2012	
Mt Puggaree	VK3/VG-140	1	55H	6648	58434	493	1617	-37.54168	148.86541	01/02/2012	
Genoa Peak	VK3/VG-141	1	55H	7321	58431	488	1601	-37.52989	149.62667	01/02/2012	
Mt Taylor	VK3/VG-142	1	55H	5494	58267	473	1552	-37.70561	147.56042	01/02/2012	
VK/VG-143	VK3/VG-143	1	55H	6178	58542	466	1529	-37.45156	148.33184	01/02/2012	
VK/VG-144	VK3/VG-144	1	55H	5894	58404	448	1470	-37.57911	148.01248	01/02/2012	
Mt Rich	VK3/VG-145	1	55H	6406	58431	438	1437	-37.54839	148.59165	01/02/2012	
Mt Carlyle	VK3/VG-146	1	55H	7547	58487	433	1421	-37.47352	149.88021	01/02/2012	
Howe Hill	VK3/VG-147	1	55H	7553	58449	391	1283	-37.50756	149.88831	01/02/2012	
VK/VG-148	VK3/VG-148	1	55H	7207	58389	385	1263	-37.57051	149.49903	01/02/2012	
VK/VG-149	VK3/VG-149	1	55H	7098	58420	379	1243	-37.54514	149.37482	01/02/2012	
Stony Peak	VK3/VG-150	1	55H	7238	58404	376	1234	-37.55626	149.53365	01/02/2012	
Mt Everard	VK3/VG-151	1	55H	7016	58232	348	1142	-37.71629	149.28726	01/02/2012	
Lagoon Hill	VK3/VG-152	1	55H	6863	58307	269	883	-37.65198	149.11187	01/02/2012	

3.3. Mallee – VL

Association	Australia – Victoria (VK3)
Region	Mallee Region (VL-xxx)
Region Manager	Wayne Merry VK3WAM vk3wam@gmail.com

3.3.1. Regional Notes

The Mallee region in the north western corner of Victoria is a semi-arid region. This region is quite flat, and so unfortunately for those in Mildura and elsewhere in the region, there are no summits that the association is aware of to add to the program.

3.3.2. Table of Summits

There are currently no summits in this region part of the SOTA program.

3.4. North Central – VN

Association	Australia – Victoria (VK3)
Region	North Central Region (VN-xxx)
Region Manager	Paul Butler VK3DBP paul.butler.melbourne@gmail.com

3.4.1. Regional Notes

The North Central region comprises of the Great Dividing Range immediately to the north, north west and north east of Melbourne. The higher summits are located to the south of Lake Eildon, including VK3/VN-003 which is located in the Lake Mountain resort. Lake Mountain itself is not included as it is slightly lower than VK3/VN-003 and does not have its own prominence.

3.4.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Torbreck	VK3/VN-001	10	55H	4059	58649	1516	4974	-37.35785	145.93743	01/02/2012	
Mt Bullfight	VK3/VN-002	8	55H	4045	58567	1480	4856	-37.43160	145.92056	01/02/2012	
Federation Range	VK3/VN-003	8	55H	4007	58516	1453	4767	-37.47716	145.87693	01/02/2012	
Bill Head	VK3/VN-004	8	55H	4072	58597	1370	4495	-37.40484	145.95145	01/02/2012	
Pyramid Hill	VK3/VN-005	8	55H	4036	58618	1314	4311	-37.38555	145.91106	01/02/2012	
Keppel Ridge	VK3/VN-006	6	55H	4065	58489	1104	3622	-37.50210	145.94217	01/02/2012	
Mt Duffy	VK3/VN-007	6	55H	4150	58507	1030	3379	-37.48670	146.03854	01/02/2012	
VK/VN-008	VK3/VN-008	6	55H	4170	58558	1025	3363	-37.44092	146.06173	01/02/2012	
Rocky Peak	VK3/VN-009	6	55H	4121	58677	970	3182	-37.33322	146.00776	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VN-010	VK3/VN-010	6	55H	4186	58568	951	3120	-37.43205	146.07993	01/02/2012	
Mt Sugerloaf	VK3/VN-011	6	55H	3897	58591	950	3117	-37.40833	145.75367	01/02/2012	
Mt Mitchell	VK3/VN-012	6	55H	3793	58576	935	3068	-37.42055	145.63594	01/02/2012	
Mt Despair	VK3/VN-013	4	55H	3711	58571	880	2887	-37.42395	145.54321	01/02/2012	
Wombat Spur	VK3/VN-014	4	55H	4119	58723	823	2700	-37.29174	146.00605	01/02/2012	
Mt Hickey	VK3/VN-015	4	55H	3360	58839	805	2641	-37.17695	145.15260	01/02/2012	
Mt Alexander	VK3/VN-016	4	55H	2602	59021	741	2431	-36.99669	144.30529	01/02/2012	
Mt Dom Dom	VK3/VN-017	4	55H	3815	58388	728	2388	-37.59024	145.65777	01/02/2012	
Mt Concord	VK3/VN-018	2	55H	3712	58894	697	2287	-37.13290	145.54993	01/02/2012	
Proctor	VK3/VN-019	2	55H	3960	58928	681	2234	-37.10535	145.82955	01/02/2012	
Andrew Hill	VK3/VN-020	2	55H	3590	58498	675	2215	-37.48796	145.40511	01/02/2012	
Buxton Peak	VK3/VN-021	2	55H	3877	58560	652	2139	-37.43602	145.73060	01/02/2012	
Mt Eaglehawk	VK3/VN-022	2	55H	3471	58901	587	1926	-37.12297	145.27886	01/02/2012	
Mt Tarrengower	VK3/VN-023	2	55H	2374	59014	565	1854	-36.99690	144.04913	01/02/2012	
Mt Moliagul Rd	VK3/VN-024	2	54H	7363	59326	525	1722	-36.72292	143.64593	01/02/2012	
Razorback Range	VK3/VN-025	1	55H	3465	59051	496	1627	-36.98772	145.27517	01/02/2012	
Mt Bealiba	VK3/VN-026	1	54H	7343	59216	481	1578	-36.82248	143.62694	01/02/2012	

3.5. North Country – VU

Association	Australia – Victoria (VK3)
Region	North Country Region (VU-xxx)
Region Manager	Mark Stephenson VK3PI vk3pi@optusnet.com.au

3.5.1. Regional Notes

The North Country region includes the population centres of Bendigo and Shepparton. The region is mostly flat, but there are some hills east of Shepparton and south east of the Hume Freeway.

3.5.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Barranhet	VK3/VU-001	4	55H	3962	59215	821	2694	-36.84671	145.83575	01/02/2012	
Mt Wombat	VK3/VU-002	4	55H	3817	59210	802	2631	-36.84951	145.67307	01/02/2012	
Mt Sugerloaf	VK3/VU-003	4	55H	3852	59265	722	2369	-36.80037	145.71315	01/02/2012	
Wheeler Hill	VK3/VU-004	2	55H	3708	59199	561	1841	-36.85800	145.55066	01/02/2012	
Callen Range	VK3/VU-005	2	55H	3496	59049	529	1736	-36.99002	145.30995	01/02/2012	
Balmattum Hill	VK3/VU-006	1	55H	3760	59300	488	1601	-36.76767	145.61062	01/02/2012	
Mt Kooyoora	VK3/VU-007	1	54H	7410	59490	479	1572	-36.57406	143.69335	01/02/2012	
VK/VU-008	VK3/VU-008	1	55H	3702	59253	468	1535	-36.80925	145.54485	01/02/2012	
Mt Idle	VK3/VU-009	1	55H	2957	59161	450	1476	-36.87897	144.70768	01/02/2012	
Mt Kerang	VK3/VU-010	1	54H	7292	59783	398	1306	-36.31308	143.55294	01/02/2012	
Mt Major	VK3/VU-011	1	55H	3828	59752	377	1237	-36.36116	145.69367	01/02/2012	

3.6. North East – VE

Association	Australia – Victoria (VK3)
Region	North East Region (VE-xxx)
Region Manager	Wayne Merry VK3WAM vk3wam@gmail.com

3.6.1. Region Notes

The North East region has its major towns in Wodonga and Wangaratta. The region features most of Victoria's ski resorts and Victoria's highest peaks and the most SOTA summits in Victoria. Feature peaks include Mt Bogong, Mt Feathertop, and the peaks on Mt Buffalo including The Horn and The Knob. Some of these peaks have been the subject of high profile search and rescue efforts, so activators should take appropriate care, especially during winter.

3.6.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Bogong	VK3/VE-001	10	55H	5273	59348	1986	6516	-36.73212	147.30575	01/02/2012	
Mt Feathertop	VK3/VE-002	10	55H	5123	59169	1922	6306	-36.89380	147.13805	01/02/2012	
Mt Fainter South	VK3/VE-003	10	55H	5168	59213	1883	6178	-36.85406	147.18846	01/02/2012	
Mt Nelse	VK3/VE-004	10	55H	5304	59223	1882	6175	-36.84471	147.34097	01/02/2012	
Mt Loch	VK3/VE-005	10	55H	5139	59099	1865	6119	-36.95688	147.15613	01/02/2012	
Mt Hotham	VK3/VE-006	10	55H	5115	59079	1861	6106	-36.97494	147.12921	01/02/2012	
Mt McKay	VK3/VE-007	10	55H	5217	59190	1849	6066	-36.87470	147.24349	01/02/2012	
Mt Buller	VK3/VE-008	10	55H	4490	58890	1805	5922	-37.14399	146.42573	01/02/2012	
Mt Pinnibar	VK3/VE-009	10	55H	5898	59562	1772	5814	-36.53537	148.00317	01/02/2012	
Davies Plain	VK3/VE-010	10	55H	5975	59370	1754	5755	-36.70768	148.09162	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Stirling	VK3/VE-011	10	55H	4554	58910	1749	5738	-37.12629	146.49791	01/02/2012	
Mt Marjorie	VK3/VE-012	10	55H	4663	58840	1725	5659	-37.18984	146.62030	01/02/2012	
The Bluff	VK3/VE-013	10	55H	4549	58791	1725	5659	-37.23353	146.49156	01/02/2012	
The Horn	VK3/VE-014	10	55H	4792	59299	1723	5653	-36.77646	146.76691	01/02/2012	
Blue Rag Range	VK3/VE-015	10	55H	5047	58943	1717	5633	-37.09759	147.05289	01/02/2012	
King Billy No 1	VK3/VE-016	10	55H	4646	58823	1716	5630	-37.20510	146.60107	01/02/2012	
The Twins	VK3/VE-017	10	55H	5051	59026	1702	5584	-37.02277	147.05734	01/02/2012	
Mt Clear	VK3/VE-018	10	55H	4622	58753	1695	5561	-37.26811	146.57367	01/02/2012	
The Hump	VK3/VE-019	10	55H	4810	59319	1695	5561	-36.75847	146.78713	01/02/2012	
Mt Lovick	VK3/VE-020	10	55H	4603	58817	1684	5525	-37.21034	146.55258	01/02/2012	
Mt Blue Rag	VK3/VE-021	10	55H	5105	58950	1679	5509	-37.09124	147.11815	01/02/2012	
Mt Speculation	VK3/VE-022	10	55H	4684	58912	1666	5466	-37.12501	146.64427	01/02/2012	
VK/VE-023	VK3/VE-023	10	55H	5043	59019	1646	5400	-37.02909	147.04835	01/02/2012	
VK/VE-024	VK3/VE-024	10	55H	5098	59009	1646	5400	-37.03806	147.11020	01/02/2012	
Mt Murray	VK3/VE-025	10	55H	4993	58979	1640	5381	-37.06515	146.99213	01/02/2012	
Mt McDonald	VK3/VE-026	10	55H	4525	58732	1620	5315	-37.28659	146.46413	01/02/2012	
Mt Cobbler	VK3/VE-027	10	55H	4636	59003	1611	5285	-37.04281	146.59067	01/02/2012	
Mt TableTop	VK3/VE-028	10	55H	5186	58991	1593	5226	-37.05415	147.20919	01/02/2012	
Mt Sassafras	VK3/VE-029	10	55H	5742	59504	1588	5210	-36.58900	147.82948	01/02/2012	
VK/VE-030	VK3/VE-030	10	55H	5024	59057	1570	5151	-36.99484	147.02697	01/02/2012	
Mt Skene	VK3/VE-031	10	55H	4456	58576	1565	5135	-37.42682	146.38515	01/02/2012	
Mt Sarah	VK3/VE-032	10	55H	4970	58866	1552	5092	-37.16701	146.96621	01/02/2012	
Mt Number 3	VK3/VE-033	10	55H	4489	58987	1548	5079	-37.05655	146.42527	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Mcleod	VK3/VE-034	10	55H	4811	59389	1528	5013	-36.69537	146.78842	01/02/2012	
Mt Boebuck	VK3/VE-035	10	55H	5885	59622	1526	5007	-36.48141	147.98797	01/02/2012	
Mt Winstanley	VK3/VE-036	10	55H	4513	58938	1523	4997	-37.10084	146.45194	01/02/2012	
The Viking	VK3/VE-037	10	55H	4750	58918	1519	4984	-37.11981	146.71858	01/02/2012	
Ulrich Peak	VK3/VE-038	10	55H	4780	59367	1515	4970	-36.71513	146.75366	01/02/2012	
Basalt Knob	VK3/VE-039	10	55H	5079	58887	1512	4961	-37.14805	147.08896	01/02/2012	
The Knobs	VK3/VE-040	8	55H	4573	58721	1495	4905	-37.29674	146.51822	01/02/2012	
Mt Benambra	VK3/VE-041	8	55H	5515	59599	1472	4829	-36.50485	147.57510	01/02/2012	
Mt Thorn	VK3/VE-042	8	55H	4627	58879	1468	4816	-37.15455	146.57994	01/02/2012	
Mt Despair	VK3/VE-043	8	55H	4710	58926	1464	4803	-37.11248	146.67359	01/02/2012	
The Razor	VK3/VE-044	8	55H	4737	58940	1459	4787	-37.09994	146.70403	01/02/2012	
Eagle Peaks	VK3/VE-045	8	55H	4487	58780	1446	4744	-37.24312	146.42160	01/02/2012	
The Govenor	VK3/VE-046	8	55H	4465	58762	1442	4731	-37.25922	146.39666	01/02/2012	
Rocky Ridge	VK3/VE-047	8	55H	4526	58800	1433	4701	-37.22530	146.46569	01/02/2012	
Bull Hill	VK3/VE-048	8	55H	5333	59399	1425	4675	-36.68596	147.37273	01/02/2012	
Mt Selwyn	VK3/VE-049	8	55H	4910	59003	1424	4672	-37.04348	146.89879	01/02/2012	
Mt Sunday	VK3/VE-050	8	55H	4490	58673	1408	4619	-37.33958	146.42424	01/02/2012	
VK/VE-051	VK3/VE-051	8	55H	5790	59624	1407	4616	-36.48044	147.88190	01/02/2012	
Pyramid Hill Spur	VK3/VE-052	8	55H	5122	59259	1405	4610	-36.81267	147.13678	01/02/2012	
VK/VE-053	VK3/VE-053	8	55H	5689	59435	1405	4610	-36.65159	147.77086	01/02/2012	
Hermit Mountain	VK3/VE-054	8	55H	5970	59610	1405	4610	-36.49141	148.08299	01/02/2012	
Granite Peak	VK3/VE-055	8	55H	5427	59479	1393	4570	-36.61346	147.47750	01/02/2012	
Six Mile Ridge	VK3/VE-056	8	55H	5770	59585	1393	4570	-36.51576	147.85997	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
The Pimple	VK3/VE-057	8	55H	4648	58897	1391	4564	-37.13841	146.60367	01/02/2012	
Mt Cravensville Range	VK3/VE-058	8	55H	5541	59627	1390	4560	-36.47947	147.60393	01/02/2012	
Big Hill	VK3/VE-059	8	55H	5177	59290	1385	4544	-36.78463	147.19837	01/02/2012	
White Timber	VK3/VE-060	8	55H	5135	58828	1375	4511	-37.20117	147.15213	01/02/2012	
Mt Emu	VK3/VE-061	8	55H	5195	59415	1360	4462	-36.67191	147.21823	01/02/2012	
VK/VE-062	VK3/VE-062	8	55H	4903	59079	1345	4413	-36.97496	146.89102	01/02/2012	
VK/VE-063	VK3/VE-063	8	55H	4913	59215	1344	4409	-36.85237	146.90241	01/02/2012	
VK/VE-064	VK3/VE-064	8	55H	4964	59004	1344	4409	-37.04261	146.95952	01/02/2012	
Mountain Ash Top	VK3/VE-065	8	55H	4549	58647	1333	4373	-37.36332	146.49069	01/02/2012	
VK/VE-066	VK3/VE-066	8	55H	4943	59009	1331	4367	-37.03809	146.93591	01/02/2012	
Mt Terrible	VK3/VE-067	8	55H	4239	58610	1316	4318	-37.39465	146.14026	01/02/2012	
Mt Shillinglaw	VK3/VE-068	8	55H	4484	58489	1301	4268	-37.50540	146.41618	01/02/2012	
Gibb Range	VK3/VE-069	8	55H	5568	59713	1289	4229	-36.40178	147.63344	01/02/2012	
VK/VE-070	VK3/VE-070	8	55H	4981	59100	1286	4219	-36.95608	146.97866	01/02/2012	
VK/VE-071	VK3/VE-071	8	55H	5146	59532	1283	4209	-36.56653	147.16317	01/02/2012	
Mt Burrowa	VK3/VE-072	8	55H	5617	60058	1280	4199	-36.09047	147.68536	01/02/2012	
Mt Timbertop	VK3/VE-073	8	55H	4394	58879	1274	4180	-37.15333	146.31755	01/02/2012	
Basalt Knob	VK3/VE-074	8	55H	4569	58627	1269	4163	-37.38145	146.51316	01/02/2012	
VK/VE-075	VK3/VE-075	8	55H	4468	58710	1269	4163	-37.30611	146.39967	01/02/2012	
Mt Tawonga	VK3/VE-076	8	55H	5113	59549	1268	4160	-36.55125	147.12626	01/02/2012	
Mt Baldy	VK3/VE-077	8	55H	5893	59681	1265	4150	-36.42816	147.99622	01/02/2012	
VK/VE-078	VK3/VE-078	8	55H	4827	59233	1262	4140	-36.83603	146.80598	01/02/2012	
VK/VE-079	VK3/VE-079	8	55H	5640	59620	1262	4140	-36.48517	147.71450	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Albion Point	VK3/VE-080	8	55H	5002	59148	1255	4117	-36.91281	147.00225	01/02/2012	
Ebenezer Range	VK3/VE-081	8	55H	5020	59228	1255	4117	-36.84069	147.02243	01/02/2012	
Mt Yorke	VK3/VE-082	8	55H	5153	59472	1248	4094	-36.62061	147.17111	01/02/2012	
VK/VE-083	VK3/VE-083	8	55H	5062	59321	1231	4039	-36.75683	147.06946	01/02/2012	
Mt Tempest	VK3/VE-084	8	55H	5916	59639	1231	4039	-36.46580	148.02237	01/02/2012	
VK/VE-085	VK3/VE-085	8	55H	5420	59439	1226	4022	-36.64955	147.46989	01/02/2012	
VK/VE-086	VK3/VE-086	8	55H	4843	59112	1220	4003	-36.94513	146.82367	01/02/2012	
Bald Hill	VK3/VE-087	8	55H	4422	59013	1212	3976	-37.03272	146.35011	01/02/2012	
VK/VE-088	VK3/VE-088	8	55H	4585	58985	1212	3976	-37.05883	146.53322	01/02/2012	
VK/VE-089	VK3/VE-089	8	55H	5520	59468	1206	3957	-36.62292	147.58156	01/02/2012	
Mt Jack Range	VK3/VE-090	8	55H	4954	59625	1205	3953	-36.48279	146.94865	01/02/2012	
VK/VE-091	VK3/VE-091	8	55H	4417	58500	1203	3947	-37.49508	146.34047	01/02/2012	
VK/VE-092	VK3/VE-092	8	55H	5055	59468	1203	3947	-36.62432	147.06151	01/02/2012	
Black Mountain	VK3/VE-093	8	55H	5644	60019	1202	3944	-36.12545	147.71567	01/02/2012	
Black Range	VK3/VE-094	6	55H	4598	59293	1195	3921	-36.78124	146.54948	01/02/2012	
VK/VE-095	VK3/VE-095	6	55H	5708	59652	1192	3911	-36.45584	147.79012	01/02/2012	
Mt Barlow	VK3/VE-096	6	55H	5929	59683	1188	3898	-36.42601	148.03635	01/02/2012	
VK/VE-097	VK3/VE-097	6	55H	5009	59412	1185	3888	-36.67482	147.01007	01/02/2012	
Mt Porepunkah	VK3/VE-098	6	55H	4966	59431	1185	3888	-36.65768	146.96196	01/02/2012	
VK/VE-099	VK3/VE-099	6	55H	4838	59160	1183	3881	-36.90185	146.81816	01/02/2012	
Mt Martin	VK3/VE-100	6	55H	5462	59406	1182	3878	-36.67911	147.51707	01/02/2012	
VK/VE-101	VK3/VE-101	6	55H	5232	59485	1177	3862	-36.60873	147.25942	01/02/2012	
Mt Buggery	VK3/VE-102	6	55H	4771	59159	1164	3819	-36.90261	146.74296	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VE-103	VK3/VE-103	6	55H	4683	59018	1161	3809	-37.02946	146.64359	01/02/2012	
VK/VE-104	VK3/VE-104	6	55H	5067	59398	1157	3796	-36.68742	147.07500	01/02/2012	
Mt Big Ben	VK3/VE-105	6	55H	4947	59710	1154	3786	-36.68743	146.94068	01/02/2012	
VK/VE-106	VK3/VE-106	6	55H	4416	58770	1151	3776	-37.25172	146.34147	01/02/2012	
VK/VE-107	VK3/VE-107	6	55H	4838	58997	1150	3773	-37.04879	146.81781	01/02/2012	
VK/VE-108	VK3/VE-108	6	55H	4402	58755	1149	3770	-37.26515	146.32556	01/02/2012	
VK/VE-109	VK3/VE-109	6	55H	5094	59316	1149	3770	-36.76132	147.10532	01/02/2012	
VK/VE-110	VK3/VE-110	6	55H	4455	58996	1136	3727	-37.04825	146.38709	01/02/2012	
Prince Hills (South)	VK3/VE-111	6	55H	5663	59804	1130	3707	-36.31914	147.73860	01/02/2012	
VK/VE-112	VK3/VE-112	8	55H	5433	59810	1125	3691	-36.31504	147.48235	01/02/2012	
VK/VE-113	VK3/VE-113	6	55H	5071	59431	1121	3678	-36.65766	147.07944	01/02/2012	
Gentle Annie	VK3/VE-114	6	55H	5837	59701	1121	3678	-36.41063	147.93353	01/02/2012	
VK/VE-115	VK3/VE-115	6	55H	5980	59528	1115	3658	-36.56521	148.09520	01/02/2012	
VK/VE-116	VK3/VE-116	6	55H	4373	58745	1111	3645	-37.27397	146.29278	01/02/2012	
VK/VE-117	VK3/VE-117	6	55H	4872	58846	1107	3632	-37.18495	146.85579	01/02/2012	
VK/VE-118	VK3/VE-118	6	55H	4732	59081	1094	3589	-36.97282	146.69890	01/02/2012	
VK/VE-119	VK3/VE-119	6	55H	4689	59135	1090	3576	-36.92401	146.65082	01/02/2012	
Beetoomba Spur	VK3/VE-120	6	55H	5588	59795	1089	3573	-36.32774	147.65513	01/02/2012	
Mt Emu	VK3/VE-121	6	55H	4612	59338	1075	3527	-36.74074	146.56540	01/02/2012	
VK/VE-122	VK3/VE-122	6	55H	4388	59095	1068	3504	-36.95860	146.31255	01/02/2012	
VK/VE-123	VK3/VE-123	6	55H	4363	58865	1067	3501	-37.16574	146.28252	01/02/2012	
Wombat Hill	VK3/VE-124	6	55H	4345	59098	1065	3494	-36.95560	146.26428	01/02/2012	
VK/VE-125	VK3/VE-125	6	55H	5363	59737	1056	3465	-36.38114	147.40472	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Stanley	VK3/VE-126	6	55H	4823	59660	1052	3451	-36.45108	146.80248	01/02/2012	
VK/VE-127	VK3/VE-127	6	55H	4767	59017	1045	3428	-37.03061	146.73803	01/02/2012	
Pine Mountain	VK3/VE-128	6	55H	5743	60137	1045	3428	-36.01837	147.82457	01/02/2012	
Mt Lawson	VK3/VE-129	6	55H	5407	60098	1041	3415	-36.05551	147.45190	01/02/2012	
Wild Horse Hill Range	VK3/VE-130	6	55H	5112	59661	1034	3392	-36.45028	147.12498	01/02/2012	
Mt Dorchap	VK3/VE-131	6	55H	5266	59564	1032	3386	-36.53742	147.29717	01/02/2012	
Mt Strathbogie	VK3/VE-132	6	55H	4042	59129	1031	3383	-36.92507	145.92438	01/02/2012	
Mt Mary	VK3/VE-133	6	55H	4870	59195	1024	3360	-36.87035	146.85414	01/02/2012	
Mt Terrible Spur	VK3/VE-134	6	55H	4197	58702	1010	3314	-37.31137	146.09381	01/02/2012	
Lockhart	VK3/VE-135	6	55H	5151	59723	1004	3294	-36.39433	147.16838	01/02/2012	
Mt Jasper	VK3/VE-136	6	55H	4559	59090	992	3255	-36.96406	146.50460	01/02/2012	
Bald Hill	VK3/VE-137	6	55H	4193	58726	990	3248	-37.28971	146.08956	01/02/2012	
Mt Mitta Mitta	VK3/VE-138	6	55H	5776	59992	988	3241	-36.14882	147.86261	01/02/2012	
Mt Saint John	VK3/VE-139	6	55H	5700	59745	981	3219	-36.37207	147.78035	01/02/2012	
VK/VE-140	VK3/VE-140	6	55H	4188	59196	974	3196	-36.86605	146.08900	01/02/2012	
VK/VE-141	VK3/VE-141	6	55H	5568	59422	964	3163	-36.66411	147.63559	01/02/2012	
VK/VE-142	VK3/VE-142	6	55H	5321	59463	961	3153	-36.62830	147.35903	01/02/2012	
VK/VE-143	VK3/VE-143	6	55H	4622	59165	959	3146	-36.89673	146.57574	01/02/2012	
VK/VE-144	VK3/VE-144	6	55H	5139	59680	956	3136	-36.43311	147.15508	01/02/2012	
VK/VE-145	VK3/VE-145	6	55H	5193	59548	954	3130	-36.55202	147.21565	01/02/2012	
VK/VE-146	VK3/VE-146	6	55H	5345	59691	952	3123	-36.42268	147.38485	01/02/2012	
Mt Unicorn	VK3/VE-147	6	55H	5890	59774	944	3097	-36.34435	147.99180	01/02/2012	
Prince Hills (North)	VK3/VE-148	6	55H	5660	59873	943	3094	-36.25696	147.73468	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VE-149	VK3/VE-149	6	55H	5414	59685	936	3071	-36.42781	147.46185	01/02/2012	
VK/VE-150	VK3/VE-150	6	55H	5382	59912	935	3068	-36.22330	147.42504	01/02/2012	
Mt Elliot	VK3/VE-151	6	55H	5879	59951	932	3058	-36.18490	147.97756	01/02/2012	
VK/VE-152	VK3/VE-152	6	55H	4338	58737	931	3054	-37.28094	146.25323	01/02/2012	
Mt Warrick	VK3/VE-153	6	55H	4564	59166	925	3035	-36.89557	146.51065	01/02/2012	
VK/VE-154	VK3/VE-154	6	55H	5390	60036	923	3028	-36.11148	147.43333	01/02/2012	
Mt Brutal	VK3/VE-155	6	55H	5393	59962	922	3025	-36.17818	147.43703	01/02/2012	
Blue Gum Range	VK3/VE-156	6	55H	5950	59647	916	3005	-36.45826	148.06021	01/02/2012	
Mt Samaria	VK3/VE-157	6	55H	4164	59209	903	2963	-36.85412	146.06222	01/02/2012	
VK/VE-158	VK3/VE-158	4	55H	4320	58670	893	2930	-37.34120	146.23231	01/02/2012	
VK/VE-159	VK3/VE-159	4	55H	5161	59815	892	2927	-36.31137	147.17934	01/02/2012	
Mt Elliot Ridge	VK3/VE-160	4	55H	5870	59857	890	2920	-36.26972	147.96859	01/02/2012	
VK/VE-161	VK3/VE-161	4	55H	5520	60027	885	2904	-36.11898	147.57783	01/02/2012	
Mt Welcome	VK3/VE-162	4	55H	5338	59531	883	2897	-36.56694	147.37775	01/02/2012	
VK/VE-163	VK3/VE-163	4	55H	5421	59525	882	2894	-36.57202	147.47054	01/02/2012	
VK/VE-164	VK3/VE-164	4	55H	4997	59832	872	2861	-36.29618	146.99666	01/02/2012	
VK/VE-165	VK3/VE-165	4	55H	4890	59170	863	2831	-36.89291	146.87654	01/02/2012	
Mt Granya	VK3/VE-166	4	55H	5248	60010	863	2831	-36.13539	147.27564	01/02/2012	
VK/VE-167	VK3/VE-167	4	55H	5317	59717	862	2828	-36.39933	147.35351	01/02/2012	
VK/VE-168	VK3/VE-168	4	55H	4982	59778	845	2772	-36.34486	146.97994	01/02/2012	
VK/VE-169	VK3/VE-169	4	55H	5225	60042	834	2736	-36.10659	147.24998	01/02/2012	
VK/VE-170	VK3/VE-170	4	55H	5784	59863	828	2717	-36.26505	147.87280	01/02/2012	
VK/VE-171	VK3/VE-171	4	55H	4471	59184	827	2713	-36.87887	146.40640	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Hollonds Hill	VK3/VE-172	4	55H	5146	59313	825	2707	-36.76395	147.16358	01/02/2012	
VK/VE-173	VK3/VE-173	4	55H	5388	59402	825	2707	-36.68304	147.43428	01/02/2012	
Stillman Plateau	VK3/VE-174	4	55H	4083	58832	811	2661	-37.19316	145.96678	01/02/2012	
Mt Bolga	VK3/VE-175	4	55H	5279	59979	809	2654	-36.16325	147.31020	01/02/2012	
VK/VE-176	VK3/VE-176	4	55H	5404	59546	806	2644	-36.55316	147.45143	01/02/2012	
VK/VE-177	VK3/VE-177	4	55H	4073	59221	805	2641	-36.84246	145.96030	01/02/2012	
VK/VE-178	VK3/VE-178	4	55H	4816	59540	805	2641	-36.55925	146.79438	01/02/2012	
Mt Bunroy	VK3/VE-179	4	55H	5922	59788	803	2635	-36.33143	148.02729	01/02/2012	
VK/VE-180	VK3/VE-180	4	55H	5314	59797	802	2631	-36.32722	147.34985	01/02/2012	
Sugerloaf Hill	VK3/VE-181	4	55H	4737	59170	795	2608	-36.89261	146.70483	01/02/2012	
Mt Charlie	VK3/VE-182	4	55H	5265	59898	794	2605	-36.23631	147.29491	01/02/2012	
VK/VE-183	VK3/VE-183	4	55H	5563	60126	793	2602	-36.02949	147.62490	01/02/2012	
VK/VE-184	VK3/VE-184	4	55H	5911	59743	788	2585	-36.37210	148.01557	01/02/2012	
Mt Typo	VK3/VE-185	4	55H	4580	59095	786	2579	-36.95965	146.52821	01/02/2012	
VK/VE-186	VK3/VE-186	4	55H	4875	59546	782	2566	-36.55394	146.86032	01/02/2012	
Wermantong Hill	VK3/VE-187	4	55H	5790	60122	782	2566	-36.03152	147.87687	01/02/2012	
VK/VE-188	VK3/VE-188	4	55H	4845	59853	781	2562	-36.27712	146.82742	01/02/2012	
Mt Baranduda	VK3/VE-189	4	55H	4872	59879	775	2543	-36.25372	146.85752	01/02/2012	
Mt Buggaree	VK3/VE-190	4	55H	3992	59290	766	2513	-36.77944	145.87039	01/02/2012	
VK/VE-191	VK3/VE-191	4	55H	4252	58681	764	2507	-37.33076	146.15566	01/02/2012	
Hore Hill	VK3/VE-192	4	55H	5228	60090	763	2503	-36.06331	147.25318	01/02/2012	
VK/VE-193	VK3/VE-193	4	55H	4348	59302	757	2484	-36.77174	146.26940	01/02/2012	
VK/VE-194	VK3/VE-194	4	55H	5253	59844	755	2477	-36.28503	147.28173	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Blue Range	VK3/VE-195	4	55H	4225	58825	752	2467	-37.20075	146.12669	01/02/2012	
Loyola Range	VK3/VE-196	4	55H	4199	58924	745	2444	-37.11130	146.09845	01/02/2012	
VK/VE-197	VK3/VE-197	4	55H	4822	59582	743	2438	-36.52140	146.80119	01/02/2012	
Mt Separation	VK3/VE-198	4	55H	3969	59279	734	2408	-36.78910	145.84447	01/02/2012	
VK/VE-199	VK3/VE-199	4	55H	5421	60177	732	2402	-35.98423	147.46702	01/02/2012	
VK/VE-200	VK3/VE-200	4	55H	5606	60152	728	2388	-36.00579	147.67242	01/02/2012	
VK/VE-201	VK3/VE-201	4	55H	5697	60155	722	2369	-36.00248	147.77336	01/02/2012	
Mt Alfred Range	VK3/VE-202	4	55H	5531	60145	720	2362	-36.01254	147.58925	01/02/2012	
VK/VE-203	VK3/VE-203	4	55H	4070	59099	719	2359	-36.95239	145.95544	01/02/2012	
The Paps	VK3/VE-204	4	55H	4097	58998	706	2316	-37.04368	145.98455	01/02/2012	
VK/VE-205	VK3/VE-205	4	55H	5342	60158	704	2310	-36.00167	147.37947	01/02/2012	
Mt Lindsay	VK3/VE-206	2	55H	4026	59295	699	2293	-36.77529	145.90855	01/02/2012	
VK/VE-207	VK3/VE-207	2	55H	5292	59672	696	2283	-36.43998	147.32580	01/02/2012	
Jarvis Creek Plateau	VK3/VE-208	2	55H	5194	60006	694	2277	-36.13911	147.21563	01/02/2012	
VK/VE-209	VK3/VE-209	2	55H	4659	59449	685	2247	-36.64085	146.61854	01/02/2012	
Larsen Hill	VK3/VE-210	2	55H	5550	59487	677	2221	-36.60562	147.61498	01/02/2012	
Mt Bullioh	VK3/VE-211	2	55H	5318	59931	676	2218	-36.20640	147.35376	01/02/2012	
VK/VE-212	VK3/VE-212	2	55H	5643	59912	669	2195	-36.22192	147.71544	01/02/2012	
VK/VE-213	VK3/VE-213	2	55H	5723	60088	668	2192	-36.06269	147.80282	01/02/2012	
VK/VE-214	VK3/VE-214	2	55H	5593	60162	667	2188	-35.99686	147.65793	01/02/2012	
Mt Talgamo	VK3/VE-215	2	55H	5087	60068	644	2113	-36.08337	147.09663	01/02/2012	
VK/VE-216	VK3/VE-216	2	55H	3968	59081	631	2070	-36.96755	145.84065	01/02/2012	
Mt Believue	VK3/VE-217	2	55H	4386	59382	630	2067	-36.69988	146.31262	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VE-218	VK3/VE-218	2	55H	4176	59295	623	2044	-36.77671	146.07661	01/02/2012	
VK/VE-219	VK3/VE-219	2	55H	4221	59300	622	2041	-36.77258	146.12709	01/02/2012	
VK/VE-220	VK3/VE-220	2	55H	4124	58866	605	1985	-37.16291	146.01337	01/02/2012	
VK/VE-221	VK3/VE-221	2	55H	4260	58812	602	1975	-37.21275	146.16599	01/02/2012	
VK/VE-222	VK3/VE-222	2	55H	4302	58802	601	1972	-37.22209	146.21323	01/02/2012	
Mt Victoria	VK3/VE-223	2	55H	4050	59286	572	1877	-36.78364	145.93532	01/02/2012	
Mt Lady Franklin	VK3/VE-224	2	55H	4757	60041	544	1785	-36.10745	146.73002	01/02/2012	
VK/VE-225	VK3/VE-225	2	55H	4518	59438	542	1778	-36.65016	146.46074	01/02/2012	
Mt Porcupine	VK3/VE-226	2	55H	5388	60200	534	1752	-35.96363	147.43030	01/02/2012	
VK/VE-227	VK3/VE-227	2	55H	5031	59921	532	1745	-36.21594	147.03449	01/02/2012	
VK/VE-228	VK3/VE-228	2	55H	5102	59892	532	1745	-36.24203	147.11352	01/02/2012	
VK/VE-229	VK3/VE-229	2	55H	4605	59508	522	1713	-36.58746	146.55844	01/02/2012	
Mt Glenrowan	VK3/VE-230	2	55H	4301	59663	513	1683	-36.44599	146.22002	01/02/2012	
Carboor Range	VK3/VE-231	2	55H	4543	59492	509	1670	-36.60160	146.48903	01/02/2012	
VK/VE-232	VK3/VE-232	2	55H	5086	60002	506	1660	-36.14288	147.09559	01/02/2012	
Maher Hill	VK3/VE-233	2	55H	5021	59965	502	1647	-36.17627	147.02335	01/02/2012	
Mcdonald Hill	VK3/VE-234	1	55H	4812	60033	493	1617	-36.11478	146.79110	01/02/2012	
VK/VE-235	VK3/VE-235	1	55H	5055	59894	462	1516	-36.24027	147.06121	01/02/2012	
VK/VE-236	VK3/VE-236	1	55H	4247	59528	447	1467	-36.56728	146.15846	01/02/2012	
Huon Hill	VK3/VE-237	1	55H	4937	60013	425	1394	-36.13298	146.92998	01/02/2012	
VK/VE-238	VK3/VE-238	1	55H	4306	59630	412	1352	-36.47578	146.22531	01/02/2012	
VK/VE-239	VK3/VE-239	1	55H	4194	59707	369	1211	-36.40549	146.10110	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Sturgeon	VK3/VS-035	2	54H	6167	58340	582	1909	-37.63373	142.32262	01/02/2012	
One Tree Hill	VK3/VS-036	2	54H	6674	58751	569	1867	-37.25563	142.88765	01/02/2012	
Point 566/Pyrenees	VK3/VS-037	2	54H	6931	58882	566	1857	-37.13265	143.17389	01/02/2012	
The Sisters (North)	VK3/VS-038	2	54H	6288	58664	565	1854	-37.34016	142.45404	01/02/2012	
Point 563/Ararat Hills	VK3/VS-039	2	54H	6836	58760	563	1847	-37.24447	143.07000	01/02/2012	
Clark Hill	VK3/VS-040	2	54H	6266	58697	544	1785	-37.31073	142.42865	01/02/2012	
Red Hill	VK3/VS-041	2	54H	6177	58614	540	1772	-37.38669	142.32956	01/02/2012	
Mt Boswell	VK3/VS-042	2	54H	6773	58808	532	1745	-37.20244	142.99787	01/02/2012	
Mt Moomambool	VK3/VS-043	2	54H	6600	58605	524	1719	-37.38846	142.80739	01/02/2012	
Mt Emu	VK3/VS-044	2	54H	7162	58371	514	1686	-37.58779	143.44865	01/02/2012	
Mt Dundas	VK3/VS-045	1	54H	5810	58538	459	1506	-37.45912	141.91588	01/02/2012	
Mt Napier	VK3/VS-046	1	54H	5931	58055	440	1444	-37.89326	142.05885	01/02/2012	
Mt Elephant	VK3/VS-047	1	54H	6928	57963	380	1247	-37.96046	143.19466	01/02/2012	
Mount Rouse	VK3/VS-048	1	54H	6144	58064	369	1211	-37.88272	142.30090	01/02/2012	
Crowsnest Lookout	VK3/VS-049	1	54H	7307	57100	345	1132	-38.72857	143.65391	01/02/2012	
Mt Leura	VK3/VS-050	1	54H	6888	57648	310	1017	-38.24500	143.15748	01/02/2012	
Mt Clay	VK3/VS-051	1	54H	5615	57700	186	610	-38.21587	141.70254	01/02/2012	

3.8. West/South Gippsland – VT

Association	Australia – Victoria (VK3)
Region	West/South Gippsland (VT-xxx)
Region Manager	Wayne Merry VK3WAM vk3wam@gmail.com

3.8.1. Region Notes

The western and southern Gippsland region includes the Latrobe Valley, Warragal and Sale as major population centres. Summit features include high summits in the Victorian high country. This region can be hazardous, with precautions needing to be taken by activators. The Strzeleckis are a lower range to the south of the Latrobe Valley. Wilsons Promontory is a very popular location, and while it has a number of lower point summits, some of these will not be easy activations.

3.8.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Howitt	VK3/VT-001	10	55H	4687	58857	1746	5728	-37.17460	146.64741	01/02/2012	
Mt Reynard	VK3/VT-002	10	55H	4756	58612	1710	5610	-37.39565	146.72433	01/02/2012	
VK/VT-003	VK3/VT-003	10	55H	4837	58500	1646	5400	-37.49678	146.81560	01/02/2012	
Bryces Plain	VK3/VT-004	10	55H	4751	58733	1642	5387	-37.28657	146.71909	01/02/2012	
Trapyard Hill	VK3/VT-005	10	55H	4882	58518	1598	5243	-37.48062	146.86654	01/02/2012	
Mt Saint Phillack	VK3/VT-006	10	55H	4380	58127	1565	5135	-37.83102	146.29545	01/02/2012	
Wellington Plateau	VK3/VT-007	10	55H	4827	58428	1565	5135	-37.56166	146.80412	01/02/2012	
Mt Kent	VK3/VT-008	10	55H	4972	58588	1561	5121	-37.41760	146.96836	01/02/2012	
Mt Darling Range	VK3/VT-009	10	55H	4854	58750	1536	5039	-37.27146	146.83532	01/02/2012	
Talbot Peak	VK3/VT-010	10	55H	4421	58082	1525	5003	-37.87184	146.34167	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Tamboritha	VK3/VT-011	10	55H	4732	58529	1509	4951	-37.47039	146.69692	01/02/2012	
Cromwell Knob	VK3/VT-012	8	55H	4937	58517	1489	4885	-37.48158	146.92874	01/02/2012	
Mt Selma	VK3/VT-013	8	55H	4501	58359	1464	4803	-37.62266	146.43453	01/02/2012	
Castle Hill	VK3/VT-014	8	55H	5033	58488	1446	4744	-37.50773	147.03734	01/02/2012	
Mt Dawson	VK3/VT-015	8	55H	4948	58590	1443	4734	-37.41579	146.94124	01/02/2012	
Mt Useful	VK3/VT-016	8	55H	4563	58279	1434	4705	-37.69508	146.50431	01/02/2012	
Mt Valentia	VK3/VT-017	8	55H	5048	58520	1434	4705	-37.47888	147.05429	01/02/2012	
VK/VT-018	VK3/VT-018	8	55H	5191	58702	1393	4570	-37.31465	147.21556	01/02/2012	
Snowy Bluff	VK3/VT-019	8	55H	4927	58642	1385	4544	-37.36890	146.91756	01/02/2012	
Mt Birregun	VK3/VT-020	8	55H	5287	58737	1363	4472	-37.28285	147.32376	01/02/2012	
VK/VT-021	VK3/VT-021	8	55H	4666	58633	1350	4429	-37.37644	146.62275	01/02/2012	
Conners Plain	VK3/VT-022	8	55H	4539	58444	1305	4281	-37.54625	146.47813	01/02/2012	
VK/VT-023	VK3/VT-023	8	55H	4968	58819	1302	4272	-37.20937	146.96394	01/02/2012	
Long Hill	VK3/VT-024	8	55H	4648	58533	1293	4242	-37.46651	146.60194	01/02/2012	
Lamb Hill	VK3/VT-025	8	55H	4949	58470	1267	4157	-37.52395	146.94228	01/02/2012	
Mt Toorongo Range	VK3/VT-026	8	55H	4222	58127	1257	4124	-37.82981	146.11592	01/02/2012	
Mt Von Guerard	VK3/VT-027	8	55H	4974	58724	1234	4049	-37.29501	146.97066	01/02/2012	
Mt Horsfall	VK3/VT-028	6	55H	4161	58190	1131	3711	-37.77249	146.04734	01/02/2012	
VK/VT-029	VK3/VT-029	6	55H	4348	58306	1115	3658	-37.66947	146.26069	01/02/2012	
Mt Lookout	VK3/VT-030	6	55H	4436	58280	1115	3658	-37.69349	146.36027	01/02/2012	
Mt Margaret	VK3/VT-031	6	55H	4728	58394	1094	3589	-37.59207	146.69189	01/02/2012	
VK/VT-032	VK3/VT-032	6	55H	4699	58428	1067	3501	-37.56133	146.65919	01/02/2012	
VK/VT-033	VK3/VT-033	6	55H	5280	58646	1032	3386	-37.36490	147.31621	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Mt Fatigue	VK3/VT-057	2	55H	4397	57307	595	1952	-38.57011	146.30780	01/02/2012	
Vereker Range South	VK3/VT-058	2	55H	4447	56882	605	1985	-38.95341	146.36179	01/02/2012	
South Hells Gate	VK3/VT-059	2	55H	3997	57960	582	1909	-37.97810	145.85795	01/02/2012	
Mt Oberon	VK3/VT-060	2	55H	4433	56785	558	1831	-39.04072	146.34483	01/02/2012	
Mt Leonard	VK3/VT-061	2	55H	4407	56827	556	1824	-39.00271	146.31515	01/02/2012	
VK/VT-062	VK3/VT-062	2	55H	4488	58067	555	1821	-37.88576	146.41774	01/02/2012	
VK/VT-063	VK3/VT-063	2	55H	5103	58280	553	1814	-37.69516	147.11683	01/02/2012	
VK/VT-064	VK3/VT-064	2	55H	4681	58238	533	1749	-37.73252	146.63797	01/02/2012	
VK/VT-065	VK3/VT-065	2	55H	5078	58246	513	1683	-37.72583	147.08851	01/02/2012	
Mt Worth	VK3/VT-066	2	55H	4111	57639	505	1657	-38.26855	145.98374	01/02/2012	
Mt Boulder	VK3/VT-067	2	55H	4484	56731	501	1644	-39.08970	146.40335	01/02/2012	
VK/VT-068	VK3/VT-068	1	55H	5128	58298	496	1627	-37.67891	147.14516	01/02/2012	
Mt Hedrick	VK3/VT-069	1	55H	4842	58119	459	1506	-37.84020	146.82043	01/02/2012	
VK/VT-070	VK3/VT-070	1	55H	5140	58230	455	1493	-37.74018	147.15890	01/02/2012	
Mt Square Top	VK3/VT-071	1	55H	4352	57278	447	1467	-38.59592	146.25588	01/02/2012	
North Vereker Range	VK3/VT-072	1	55H	4430	56908	440	1444	-38.92987	146.34239	01/02/2012	
Mt Norgate	VK3/VT-073	1	55H	4431	56729	419	1375	-39.09117	146.34205	01/02/2012	
Mt Hunter	VK3/VT-074	1	55H	4523	57028	345	1132	-38.82229	146.45051	01/02/2012	
Mt Roundback	VK3/VT-075	1	55H	4525	56962	316	1037	-38.88178	146.45236	01/02/2012	
Mount Hoddle	VK3/VT-076	1	55H	4254	57157	304	997	-38.70419	146.14205	01/02/2012	
Lay Hill	VK3/VT-077	1	55H	4363	57239	302	991	-38.63115	146.26815	01/02/2012	

3.9. Wimmera – VW

Association	Australia – Victoria (VK3)
Region	Wimmera Region (VW-xxx)
Region Manager	Wayne Merry vk3wam@gmail.com

3.9.1. Region Notes

The Wimmera is a mostly flat farming region in the western districts of Victoria. It features summits in the northern half of the Grampians, which it splits with the South West. There are also areas of interest in the Pyrenees.

3.9.2. Table of Summits

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
Gurdgaragwurd/D'Alton Peaks	VK3/VW-001	6	54H	6334	58804	1022	3353	-37.21336	142.50344	01/02/2012	
Red Man Bluff	VK3/VW-002	6	54H	6417	58748	1017	3337	-37.26259	142.59802	01/02/2012	
Mt Rosea	VK3/VW-003	6	54H	6337	58823	1009	3310	-37.19619	142.50648	01/02/2012	
Mt Warrinaburb/Lubra	VK3/VW-004	6	54H	6345	58743	992	3255	-37.26817	142.51694	01/02/2012	
Twin Peak	VK3/VW-005	6	54H	6344	58720	982	3222	-37.28891	142.51623	01/02/2012	
Warrburra/Middleton Peak	VK3/VW-006	6	54H	6335	58785	958	3143	-37.23047	142.50491	01/02/2012	
Near Boroka Lookout	VK3/VW-007	4	54H	6333	58905	867	2844	-37.12236	142.50052	01/02/2012	
Mount Gar/Difficult	VK3/VW-008	4	54H	6282	59030	806	2644	-37.01043	142.44099	01/02/2012	
Near Sundial Peak	VK3/VW-009	4	54H	6348	58836	793	2602	-37.18432	142.51864	01/02/2012	
South Mt Difficult Range	VK3/VW-010	4	54H	6266	58974	785	2575	-37.06111	142.42395	01/02/2012	
Dijbalara/Asses Ears	VK3/VW-011	4	54H	6180	58938	712	2336	-37.09468	142.32781	01/02/2012	

Summits on the Air – ARM for Australia – Victoria (VK3)

Name	Code	Points	Zone	Easting	Northing	Height	Height ft	Latitude	Longitude	Valid from (dd/mm/yyyy)	Valid to (dd/mm/yyyy)
VK/VW-012	VK3/VW-012	2	54H	6244	59068	638	2093	-36.97670	142.39766	01/02/2012	
West of England Range	VK3/VW-013	2	54H	7012	59123	617	2024	-36.91387	143.25857	01/02/2012	
Black Range	VK3/VW-014	2	54H	6567	58872	567	1860	-37.14847	142.76451	01/02/2012	
Mt Byron	VK3/VW-015	2	54H	5936	58873	550	1804	-37.15602	142.05411	01/02/2012	
West of England Fire Tower	VK3/VW-016	2	54H	7000	59237	525	1722	-36.81144	143.24211	01/02/2012	
North Burranj Range	VK3/VW-017	1	54H	5980	58943	454	1490	-37.09248	142.10274	01/02/2012	
Bolangum Range	VK3/VW-018	1	54H	6829	59217	422	1385	-36.83291	143.05101	01/02/2012	
Concongella Hill	VK3/VW-019	1	54H	6684	58995	418	1371	-37.03562	142.89343	01/02/2012	
Mt Zero	VK3/VW-020	1	54H	6220	59170	391	1283	-36.88509	142.36906	01/02/2012	
Mt Dryden	VK3/VW-021	1	54H	6397	58977	382	1253	-37.05655	142.57120	01/02/2012	
Mt Arapiles	VK3/VW-022	1	54H	5747	59323	369	1211	-36.75211	141.83683	01/02/2012	