

Summits on the Air

Australia- N.S.W. (VK2)

Association Reference Manual



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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 New South Wales (N.S.W.) 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 – N.S.W. 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 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 are on private property and the pursuit of SOTA activities shall respect private property rights. Some areas of Australia 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 Australia; permission to cross private lands must be expressly granted and cannot be assumed.

Some Australian 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 Australia.

The Australia – N.S.W. Association is incorporated under SOTA rules, but it is merely an informal mechanism of advice to the international SOTA program. There is neither an Incorporated Association or an unincorporated Association under any State or Territory Act in Australia.

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1. Change Control

Date	Version	Details
1st September 2013	1.0	First formal issue of this document
16 th September 2013	1.01	<p>Corrections re summits</p> <p>VK2/CT-001 (added)</p> <p>VK2/NR-004 (deleted due to duplication with VK4/SE001).</p> <p>VK2/SW-009 – corrected longitude</p>
1 st December 2014	1.02	<p>Summit additions (CW, MN, RI, ST, SW).</p> <p>Name updated for VK2/CT-043, VK2/CT-056, VK2/HU-054, VK2/HU-065, VK2/HU-068, VK2/HU-076, VK2/HU-082, VK2/IL-002, VK2/NT-002, VK2/RI-033, VK2/SM-031, VK2/SM-081</p> <p>Latitude/longitude corrected VK2/MN-047, VK2/MN-063, VK2/MN-072, VK2/SM-052, VK2/SW-010</p> <p>Summits VK2/MN-064, VK2/RI-012, VK2/SW-024 were deleted.</p> <p>Region manager for HU and NT changed to Rod VK2LAX.</p> <p>Region manager for IL, ST, SM and SY changed to Andrew VK2UH.</p> <p>NR region manager changed to Scott VK2AET.</p> <p>Section 2.3, second para, first sentence commencing “The final ascent to the activation zone...” This was removed as it was inconsistent with the SOTA Rules.</p>
1 st December 2015	1.03	<p>Disclaimer page: “do reside” changed to “are”</p> <p>Summit location updated for Bulgo Hill VK2/IL-017 and unnamed summit SM-046.</p> <p>Summit names updated for VK2/SM-031, VK2/SM-081, VK2/ST-051, VK2/SY-002.</p>

2. Association Reference Data

Association	Australia (VK)
Commencement date	1 September 2013
Regions within N.S.W.	<p>CT Central Tablelands CW Central West Slopes & Plains HU Hunter IL Illawarra LW Lower Western MN Mid North Coast NR Northern Rivers NW NW Slopes & Plains NT Northern Tablelands RI Riverina SC South Coast SM Snowy Mountains ST Southern Tablelands SY Sydney Metro SW South West Slopes & Plains UW Upper Western</p>
Association parameters	
Summit operation criteria	Operation must be within 25m vertically of the summit
All VK2 regions:	
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 - for specified regions
Bonus rationale	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 (CT, SC, SM, ST, SW) 1 July to 31 August inclusive (CW, HU, MN, NT, NW)
Association sponsored awards	None
Association Manager	<p>Andrew Davis VK2UH/VK1DA Andrew73@yahoo.com</p>

2.1. Program derivation

The Australia-NSW association is an extension of similar programs active in countries around the world. The list of summits is based on mapping data available from:

- NSW Government Department of Land & Property Information (www.lpi.nsw.gov.au)
- 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. In particular, the association seeks to extend the program to other states and territories throughout Australia, including the external territories.

2.2. General information

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. Activation Zone

The Australia-NSW association defines the SOTA Activation Zone as an unbroken area within 25 vertical meters of the summit.

Note that some areas have government restrictions on the permissible methods of ascent to summits or access to parks.

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

All regions within the Australia-NSW 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 Regional Manager.

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-NSW 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.

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. 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. Both latitude/ longitude references and MGA grid 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 (www.sotawatch.org) 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 NSW national parks can be found at:

<http://www.environment.nsw.gov.au/nationalparks/>

Topographical maps in NSW may be obtained from the N.S.W. Land & Property Information at http://www.lpi.nsw.gov.au/mapping_and_imagery/buy_maps_and_photos

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.

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 NSW, 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 NSW 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 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 and type must be appropriate for the roads you intend to travel. You can expect many of the access roads in forests 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.

2.6.1. 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)/ torch
7. First aid kit
8. Fire starter
9. Matches
10. Knife

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

Beware of wildlife. Snakes call Australia 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 southern NSW 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 services require some time to respond.

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

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

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

Optus:

<http://www.optus.com.au/aboutoptus/About+Optus/Network+Coverage/Optus+Network+Coverage+Maps>

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. In marginal coverage areas, SMS messages can work where other applications may 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.

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. Check with the NSW Emergency Services Agency regarding any fire bans. It is your responsibility to be aware of any fire ban that has been declared. Smartphone applications are available for tracking fires, emergencies etc and the government agencies also provide live data via Twitter.

2.6.2. *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. 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. Signal Fires (safely contained to minimise the chance of damage to the forest, property, livestock or even you) attract attention and smoke produced by green foliage 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.

A call on the local amateur repeaters may also provide assistance if required.

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- NSW (VK2) 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.

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 metres.

3. Summits Reference

Note: in the initial issue of this document, Zone, Easting and Northing data is not included. A later issue will add that detail.

3.1. Central Tablelands Region – CT

Association	Australia – N.S.W. (VK2)
Region	Central tablelands (CT)
Region Manager	Stephen VK2RH

3.1.1. Regional Notes

Winter bonus applies from 15 June to 14 October.

3.1.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CT-001	Mount Canobolas	1397	4583	148.9833	-33.3431	1/09/2013		8
VK2/CT-002	Mount Trickett	1371	4498	149.9842	-33.8331	1/09/2013		8
VK2/CT-003	Mount Bindo	1363	4472	150.0096	-33.6772	1/09/2013		8
VK2/CT-004	VK2/CT-004	1330	4364	149.9868	-33.759	1/09/2013		8
VK2/CT-005	VK2/CT-005	1310	4298	150.0115	-33.7496	1/09/2013		8
VK2/CT-006	Bonfire Hill	1292	4239	150.0072	-33.6398	1/09/2013		8
VK2/CT-007	Mount Lambie	1290	4232	149.9886	-33.4716	1/09/2013		8
VK2/CT-008	Mount Tarana	1277	4190	149.8824	-33.5019	1/09/2013		8
VK2/CT-009	Mount Coricudgy	1244	4081	150.3557	-32.8365	1/09/2013		8
VK2/CT-010	East Bluff	1241	4072	150.2484	-31.8408	1/09/2013		8
VK2/CT-011	Mount Macquarie	1205	3953	149.1808	-33.6463	1/09/2013		8
VK2/CT-012	VK2/CT-012	1190	3904	150.1966	-33.4289	1/09/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CT-013	Mount Wilworril	1180	3871	150.2756	-32.8068	1/09/2013		6
VK2/CT-014	Mount Durambang	1160	3806	150.2442	-32.9004	1/09/2013		6
VK2/CT-015	Mount Cloudmaker	1160	3806	150.1811	-33.9458	1/09/2013		6
VK2/CT-016	Tayan Peak	1156	3793	150.2214	-32.9687	1/09/2013		6
VK2/CT-017	Nullo Mountain	1154	3786	150.2415	-32.7186	1/09/2013		6
VK2/CT-018	Mount Midderula	1140	3740	150.2835	-32.8197	1/09/2013		6
VK2/CT-019	Mount Walker	1140	3740	150.0925	-33.4847	1/09/2013		6
VK2/CT-020	VK2/CT-020	1124	3688	149.8567	-33.0857	1/09/2013		6
VK2/CT-021	Mount Never Never	1120	3675	150.2556	-32.801	1/09/2013		6
VK2/CT-022	Mt Kelgoola	1102	3615	150.2714	-32.8293	1/09/2013		6
VK2/CT-023	Mt Pomany	1100	3609	150.3185	-32.656	1/09/2013		6
VK2/CT-024	Bin Ben	1095	3593	150.3156	-32.8743	1/09/2013		6
VK2/CT-025	Mt Cox	1090	3576	150.2975	-32.6871	1/09/2013		6
VK2/CT-026	Mount Darcy	1079	3540	150.3139	-32.8918	1/09/2013		6
VK2/CT-027	Middle Bald Hill	1077	3533	149.5775	-33.0294	1/09/2013		6
VK2/CT-028	Baldy Peak	1070	3510	149.9899	-32.8719	1/09/2013		6
VK2/CT-029	Jews Mountain	1062	3484	149.9918	-33.2327	1/09/2013		6
VK2/CT-030	Wheelbarrow Mountain	1060	3478	150.1014	-32.7189	1/09/2013		6
VK2/CT-031	Mount Bulga	1060	3478	149.186	-33.2594	1/09/2013		6
VK2/CT-032	Mount Banks	1060	3478	150.3698	-33.5868	1/09/2013		6
VK2/CT-033	Boiga Mountain	1059	3474	149.5679	-32.8783	1/09/2013		6
VK2/CT-034	Mount Colong	1058	3471	150.1426	-34.124	1/09/2013		6
VK2/CT-035	VK2/CT-035	1038	3406	150.0561	-33.1192	1/09/2013		6
VK2/CT-036	VK2/CT-036	1036	3399	149.3531	-34.2385	1/09/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CT-037	Mount Airly	1034	3392	150.0257	-33.1087	1/09/2013		6
VK2/CT-038	Mount Fitzgerald	1030	3379	149.8893	-32.9472	1/09/2013		6
VK2/CT-039	McDonalds Mountain	1030	3379	149.9846	-33.0439	1/09/2013		6
VK2/CT-040	Mount Marsden	1020	3346	150.0498	-32.932	1/09/2013		6
VK2/CT-041	Pantoneys Crown	1020	3346	150.092	-33.1857	1/09/2013		6
VK2/CT-042	Mount Meehan	1017	3337	149.1431	-33.0945	1/09/2013		6
VK2/CT-043	Mt Tomah	1010	3314	150.4222	-33.557	1/09/2013		6
VK2/CT-044	Mt Touwouwan	1009	3310	150.1915	-32.8196	1/09/2013		6
VK2/CT-045	Mount Knowles	1004	3294	149.712	-32.6459	1/09/2013		6
VK2/CT-046	Mount Wells	1002	3287	149.2192	-34.1232	1/09/2013		6
VK2/CT-047	VK2/CT-047	1000	3281	149.6403	-32.7327	1/09/2013		6
VK2/CT-048	VK2/CT-048	1000	3281	150.1907	-32.9442	1/09/2013		6
VK2/CT-049	Haystack Mountain	984	3228	149.9657	-32.9143	1/09/2013		6
VK2/CT-050	Bald Mountain	983	3225	150.0175	-32.6911	1/09/2013		6
VK2/CT-051	VK2/CT-051	980	3215	150.2305	-33.162	1/09/2013		6
VK2/CT-052	VK2/CT-052	970	3182	149.7859	-32.681	1/09/2013		6
VK2/CT-053	VK2/CT-053	970	3182	149.4565	-33.2431	1/09/2013		6
VK2/CT-054	VK2/CT-054	960	3150	150.1738	-32.9612	1/09/2013		6
VK2/CT-055	Donkey Mountain	960	3150	150.1902	-33.2382	1/09/2013		6
VK2/CT-056	Mt Solitary	960	3150	150.3079	-33.7797	1/09/2013		6
VK2/CT-057	Mount Warrigal	955	3133	150.2244	-33.8347	1/09/2013		6
VK2/CT-058	VK2/CT-058	940	3084	150.1107	-32.617	1/09/2013		6
VK2/CT-059	Goat Mountain	940	3084	150.1699	-32.6536	1/09/2013		6
VK2/CT-060	Mount Coolcalwin	940	3084	150.1416	-32.8081	1/09/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CT-061	Jimmy Jimmy Mountain	936	3071	149.9672	-32.6126	1/09/2013		6
VK2/CT-062	Davids Mountain	920	3018	150.026	-32.5688	1/09/2013		6
VK2/CT-063	Elephant Mountain	913	2995	149.9596	-32.6511	1/09/2013		6
VK2/CT-064	Tongbong Mountain	897	2943	149.9425	-32.7258	1/09/2013		4
VK2/CT-065	VK2/CT-065	877	2877	150.1675	-33.2445	1/09/2013		4
VK2/CT-066	VK2/CT-066	870	2854	150.1627	-33.766	1/09/2013		4
VK2/CT-067	Tonalli Mountain	865	2838	150.1796	-34.0912	1/09/2013		4
VK2/CT-068	VK2/CT-068	861	2825	149.4291	-32.6434	1/09/2013		4
VK2/CT-069	VK2/CT-069	861	2825	149.5349	-33.2101	1/09/2013		4
VK2/CT-070	Yerranderie Peak	861	2825	150.2074	-34.1245	1/09/2013		4
VK2/CT-071	VK2/CT-071	860	2822	150.2361	-34.0635	1/09/2013		4
VK2/CT-072	VK2/CT-072	852	2795	150.0536	-32.5492	1/09/2013		4
VK2/CT-073	Lords Mountain	845	2772	150.0428	-34.2875	1/09/2013		4
VK2/CT-074	VK2/CT-074	840	2756	150.2184	-33.1226	1/09/2013		4
VK2/CT-075	VK2/CT-075	840	2756	149.1058	-34.0034	1/09/2013		4
VK2/CT-076	VK2/CT-076	836	2743	149.4226	-32.6264	1/09/2013		4
VK2/CT-077	VK2/CT-077	832	2730	149.1667	-32.8906	1/09/2013		4
VK2/CT-078	Porcupine Mountain	830	2723	150.0117	-32.5304	1/09/2013		4
VK2/CT-079	VK2/CT-079	820	2690	149.4122	-32.5695	1/09/2013		4
VK2/CT-080	VK2/CT-080	800	2625	150.1983	-33.7965	1/09/2013		4
VK2/CT-081	Mount Davies	796	2612	149.131	-33.934	1/09/2013		4
VK2/CT-082	Mount Tootie	794	2605	150.5023	-33.4629	1/09/2013		4
VK2/CT-083	Bull Island Peak	791	2595	150.2277	-34.0756	1/09/2013		4
VK2/CT-084	Mount Buckaroo	790	2592	149.6628	-32.5695	1/09/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CT-085	VK2/CT-085	780	2559	150.276	-34.0556	1/09/2013		4
VK2/CT-086	VK2/CT-086	770	2526	149.7421	-32.7103	1/09/2013		4
VK2/CT-087	Mount Frome	749	2457	149.6553	-32.6166	1/09/2013		4
VK2/CT-088	Green Wattle Mountain	736	2415	150.2663	-34.0218	1/09/2013		4
VK2/CT-089	Wedding Cake Mountain	700	2297	150.2895	-32.5499	1/09/2013		4
VK2/CT-090	Black Mountain	699	2293	149.0991	-32.6062	1/09/2013		2
VK2/CT-091	Sugarloaf Mountain	680	2231	148.9989	-33.9142	1/09/2013		2
VK2/CT-092	Torrani Mountain	677	2221	150.3127	-32.5483	1/09/2013		2
VK2/CT-093	Stormy Ridge	660	2165	150.0631	-32.5049	1/09/2013		2
VK2/CT-094	VK2/CT-094	660	2165	150.1063	-32.5347	1/09/2013		2
VK2/CT-095	VK2/CT-095	641	2103	150.3559	-32.4912	1/09/2013		2
VK2/CT-096	Upper Bylong	640	2100	150.1033	-32.4864	1/09/2013		2
VK2/CT-097	Mailmans Gap	630	2067	150.3113	-32.5114	1/09/2013		2
VK2/CT-098	Blue Biddy Mountain	627	2057	149.4222	-32.3587	1/09/2013		2
VK2/CT-099	VK2/CT-099	623	2044	149.2198	-32.6203	1/09/2013		2
VK2/CT-100	Broken Rock Range	618	2028	150.3728	-33.9533	1/09/2013		2
VK2/CT-101	VK2/CT-101	571	1873	149.9907	-32.3414	1/09/2013		2
VK2/CT-102	Mount Cookem	569	1867	150.2762	-33.867	1/09/2013		2

3.2. Central Western Region – CW

Association	Australia – N.S.W. (VK2)
Region	Central Western (CW)

Region Manager	Bernard Kates VK2IB
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3.2.1. Regional Notes

Winter bonus applies from 1 July to 31 August.

3.2.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CW-001	Bluff Mountain 1	1212	3976	148.9777	-31.3282	1/9/2013		8
VK2/CW-002	Mount Exmouth	1177	3862	148.9512	-31.3111	1/9/2013		6
VK2/CW-003	Mount Woorut	1155	3789	149.0621	-31.2719	1/9/2013		6
VK2/CW-004	Westons Mountain	1140	3740	149.0795	-31.2909	1/9/2013		6
VK2/CW-005	Berrumbuckle Mountain	1091	3579	149.0674	-31.3293	1/9/2013		6
VK2/CW-006	Rocky Mountain	1077	3533	149.0058	-31.3540	1/9/2013		6
VK2/CW-007	Bull Mountain	1031	3383	148.9282	-31.3160	1/9/2013		6
VK2/CW-008	Bullaway Mountain	994	3261	148.9348	-31.1959	1/9/2013		6
VK2/CW-009	Deans Mountain	964	3163	149.8134	-31.5833	1/9/2013		6
VK2/CW-010	Bulleamble Mountain	954	3130	149.1282	-31.2508	1/9/2013		6
VK2/CW-011	Mount Scabilon	893	2930	149.0354	-31.2833	1/9/2013		4
VK2/CW-012	Columbine Mountain	878	2881	148.8569	-33.4306	1/9/2013		4
VK2/CW-013	VK2/CW-013	873	2864	149.0717	-31.3491	1/9/2013		4
VK2/CW-014	Bingie Grumble Mtn	847	2779	149.1893	-31.3208	1/9/2013		4
VK2/CW-015	Mount Naman	817	2680	148.9494	-31.3698	1/9/2013		4
VK2/CW-016	Yambira Mountain	780	2559	148.3409	-33.8318	1/9/2013		4
VK2/CW-017	Belougery Split Rock	749	2457	148.9849	-31.2841	1/9/2013		4
VK2/CW-018	Round Mountain	747	2451	149.7401	-31.5681	1/9/2013		4
VK2/CW-019	Murga Mountain	735	2411	148.5024	-33.3993	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CW-020	Mount Tooraweenah	700	2297	148.9612	-31.4486	1/9/2013		4
VK2/CW-021	Mount Taylor	651	2136	148.4510	-33.4119	1/9/2013		2
VK2/CW-022	Barabigal	621	2037	148.4407	-33.7231	1/9/2013		2
VK2/CW-023	Dill Killy	616	2021	148.9027	-31.5422	1/9/2013		2
VK2/CW-024	VK2/CW-024	574	1883	148.4223	-33.7343	1/9/2013		2
VK2/CW-025	Yellow Mountain	570	1870	146.8362	-32.4918	1/9/2013		2
VK2/CW-026	Mount Wheoga	555	1821	147.9401	-33.7334	1/9/2013		2
VK2/CW-027	Mount Bowen	543	1781	146.2158	-33.3656	1/9/2013		2
VK2/CW-028	Melougel Mountain	518	1699	146.2208	-33.6732	1/9/2013		2
VK2/CW-029	Ural Range	511	1677	146.1917	-33.3979	1/9/2013		2
VK2/CW-030	Mount Mologone	508	1667	146.2615	-33.6951	1/9/2013		2
VK2/CW-031	Narriah Mountain	486	1594	146.7001	-33.8617	1/9/2013		1
VK2/CW-032	Mount Susannah	478	1568	146.9343	-32.6218	1/9/2013		1
VK2/CW-033	Mount Ariah	414	1358	146.7273	-34.0389	1/9/2013		1
VK2/CW-034	Yelkin Forest	412	1352	146.2819	-33.4644	1/9/2013		1
VK2/CW-035	Wamboyne Mountain	404	1325	147.3683	-33.5803	1/9/2013		1
VK2/CW-036	Needle Mountain	1168	3832	149.0238	-31.3423	1/12/2014		6
VK2/CW-037	Near Oakey Trig	1118	3668	149.8505	-31.6706	1/12/2014		6
VK2/CW-038	Camels Hump Mountain	1109	3638	149.1092	-31.2967	1/12/2014		6
VK2/CW-039	Wedding Cake Mountain	1069	3507	149.0847	-31.2532	1/12/2014		6
VK2/CW-040	Echo Mountain	1025	3363	149.0481	-31.3061	1/12/2014		6
VK2/CW-041	Mount Aranon	892	2927	148.9711	-31.2357	1/12/2014		4
VK2/CW-042	VK2/CW-042	816	2677	149.1514	-31.2827	1/12/2014		4
VK2/CW-043	Mount Nangar	785	2575	148.5319	-33.4241	1/12/2014		4
VK2/CW-044	VK2/CW-044	810	2657	148.5258	-32.9892	1/12/2014		4
VK2/CW-045	VK2/CW-045	782	2566	148.9300	-31.3983	1/12/2014		4
VK2/CW-046	VK2/CW-046	782	2566	148.9300	-31.3983	1/12/2014		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/CW-047	Eualdrie Trig	737	2418	147.9899	-33.8991	1/12/2014		4
VK2/CW-048	Black Spring Mountain	734	2408	148.0367	-33.9749	1/12/2014		4
VK2/CW-049	Kadina Trig	733	2405	148.3816	-32.9023	1/12/2014		4
VK2/CW-050	Caloma Trig	774	2539	148.3342	-32.6808	1/12/2014		4
VK2/CW-051	Pine Mountain	657	2156	148.8661	-33.8378	1/12/2014		2
VK2/CW-052	Eurow Mountains	656	2152	148.2933	-33.3117	1/12/2014		2
VK2/CW-053	VK2/CW-053	568	1864	148.1378	-33.8347	1/12/2014		2
VK2/CW-054	Tallabung Mountain	540	1772	147.7826	-33.5849	1/12/2014		2
VK2/CW-055	Manna Mountain	486	1594	147.3378	-33.4118	1/12/2014		1
VK2/CW-056	Namani Sugarloaf	473	1552	148.4584	-33.5466	1/12/2014		1
VK2/CW-057	Watson Trig	463	1519	147.1455	-32.6559	1/12/2014		1
VK2/CW-058	Black Ridge	441	1447	147.6147	-33.0371	1/12/2014		1
VK2/CW-059	Gidgingidginbung Pinnacle	437	1434	147.5259	-34.2331	1/12/2014		1

3.3. Hunter Region – HU

Association	Australia – N.S.W. (VK2)
Region	Hunter Region (HU)
Region Manager	Rod Jarman VK2LAX

3.3.1. Regional Notes

Winter bonus applies from 1 July to 31 August.

3.3.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/HU-001	Woolooma Range	1410	4626	151.2687	-32.0525	1/9/2013		8
VK2/HU-002	Mount Cockcrow	1398	4587	151.3018	-32.1206	1/9/2013		8
VK2/HU-003	Big Losy Mountain	1336	4383	151.3250	-32.0945	1/9/2013		8
VK2/HU-004	Mount Woolooma	1324	4344	151.2020	-32.0382	1/9/2013		8
VK2/HU-005	Mount Coriday	1238	4062	150.4042	-32.7537	1/9/2013		8
VK2/HU-006	Mount Hungerford	1178	3865	151.3348	-31.9915	1/9/2013		6
VK2/HU-007	Mount Royal	1174	3852	151.3257	-32.1742	1/9/2013		6
VK2/HU-008	VK2/HU-008	1147	3763	151.2419	-32.1371	1/9/2013		6
VK2/HU-009	Mount Monundilla	1126	3694	150.4938	-32.7427	1/9/2013		6
VK2/HU-010	Moonam	1100	3609	151.2468	-31.9697	1/9/2013		6
VK2/HU-011	The Black Mountain	1022	3353	150.9293	-31.9502	1/9/2013		6
VK2/HU-012	VK2/HU-012	1005	3297	150.4114	-32.8526	1/9/2013		6
VK2/HU-013	Mount Cabre Bald	988	3241	151.3834	-32.1489	1/9/2013		6
VK2/HU-014	Mount Carrow	965	3166	151.3504	-32.2126	1/9/2013		6
VK2/HU-015	Lagoon Mountain	944	3097	150.9921	-31.9293	1/9/2013		6
VK2/HU-016	Mount Scrumlo	917	3009	151.1945	-32.1638	1/9/2013		6
VK2/HU-017	Waverly Pinnacle	913	2995	151.0331	-31.8753	1/9/2013		6
VK2/HU-018	VK2/HU-018	890	2920	151.1356	-32.0566	1/9/2013		4
VK2/HU-019	Sylphs Mountain	861	2825	150.9248	-31.9091	1/9/2013		4
VK2/HU-020	VK2/HU-020	851	2792	151.4288	-32.2021	1/9/2013		4
VK2/HU-021	VK2/HU-021	847	2779	151.1008	-32.0526	1/9/2013		4
VK2/HU-022	Coriday Range	837	2746	150.4083	-32.6651	1/9/2013		4
VK2/HU-023	Big Brother	837	2746	151.1856	-32.2263	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/HU-024	VK2/HU-024	810	2657	151.2832	-32.2448	1/9/2013		4
VK2/HU-025	Smiths Mount	786	2579	151.3367	-32.2377	1/9/2013		4
VK2/HU-026	Belltrees Mountain	777	2549	151.0893	-31.9572	1/9/2013		4
VK2/HU-027	VK2/HU-027	768	2520	150.6670	-31.9601	1/9/2013		4
VK2/HU-028	Gundy Mountain	762	2500	151.0744	-31.9702	1/9/2013		4
VK2/HU-029	Gateleys Mountain	736	2415	150.9162	-31.8878	1/9/2013		4
VK2/HU-030	VK2/HU-030	730	2395	151.0890	-31.9400	1/9/2013		4
VK2/HU-031	VK2/HU-031	721	2365	151.0371	-32.0830	1/9/2013		4
VK2/HU-032	Torbanite Mountain	716	2349	150.4020	-32.5756	1/9/2013		4
VK2/HU-033	Big Black Jack Mountain	712	2336	151.3463	-32.3122	1/9/2013		4
VK2/HU-034	VK2/HU-034	710	2329	151.3538	-32.2764	1/9/2013		4
VK2/HU-035	Blue Gum Top	692	2270	151.0730	-32.2346	1/9/2013		2
VK2/HU-036	Woodlands Hill	690	2264	150.7699	-32.5068	1/9/2013		2
VK2/HU-037	Bells Mountain	687	2254	150.9700	-32.2278	1/9/2013		2
VK2/HU-038	Colonel Mountain	670	2198	150.9659	-32.1775	1/9/2013		2
VK2/HU-039	VK2/HU-039	670	2198	151.2206	-32.2470	1/9/2013		2
VK2/HU-040	Mount Yengo	667	2188	150.8526	-32.9850	1/9/2013		2
VK2/HU-041	Appletree Ridge	663	2175	150.8751	-32.5820	1/9/2013		2
VK2/HU-042	Scone Mountain	656	2152	150.9158	-32.0316	1/9/2013		2
VK2/HU-043	Mount Dyring	655	2149	151.2490	-32.4008	1/9/2013		2
VK2/HU-044	Mount Dangar	654	2146	150.4868	-32.3369	1/9/2013		2
VK2/HU-045	Mount Neilson	654	2146	150.8221	-32.5257	1/9/2013		2
VK2/HU-046	VK2/HU-046	642	2106	151.5260	-32.1838	1/9/2013		2
VK2/HU-047	Mount Warrawolong	640	2100	151.2650	-33.0440	1/9/2013		2
VK2/HU-048	VK2/HU-048	635	2083	150.7619	-32.0642	1/9/2013		2
VK2/HU-049	VK2/HU-049	634	2080	150.7884	-31.9473	1/9/2013		2
VK2/HU-050	Razorback	607	1991	151.2350	-32.3217	1/9/2013		2
VK2/HU-051	VK2/HU-051	604	1982	151.0022	-32.1673	1/9/2013		2
VK2/HU-052	Breakneck	604	1982	151.3106	-32.3621	1/9/2013		2
VK2/HU-053	Mount Rivers	600	1969	151.4287	-32.3691	1/9/2013		2
VK2/HU-054	Broken Back Range	592	1942	151.2231	-32.7635	1/9/2013		2
VK2/HU-055	Corner Hill	587	1926	150.5329	-32.4735	1/9/2013		2
VK2/HU-056	Mount Wareng	586	1923	150.8554	-32.8725	1/9/2013		2
VK2/HU-057	Sugarloaf Hill	568	1864	150.5532	-32.0786	1/9/2013		2
VK2/HU-058	VK2/HU-058	565	1854	151.0619	-32.1675	1/9/2013		2
VK2/HU-059	VK2/HU-059	563	1847	151.4755	-32.4859	1/9/2013		2
VK2/HU-060	Native Dog Hill	559	1834	151.0202	-32.2002	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/HU-061	Mount Poppong	558	1831	150.8660	-32.7522	1/9/2013		2
VK2/HU-062	Mount Isobel	545	1788	150.9494	-32.8021	1/9/2013		2
VK2/HU-063	VK2/HU-063	543	1781	150.6306	-33.1899	1/9/2013		2
VK2/HU-064	Lords Pillar	538	1765	151.5936	-32.3142	1/9/2013		2
VK2/HU-065	Barraba Trig	530	1739	151.3082	-32.9657	1/9/2013		2
VK2/HU-066	VK2/HU-066	528	1732	151.1334	-32.3039	1/9/2013		2
VK2/HU-067	VK2/HU-067	514	1686	150.6226	-33.1286	1/9/2013		2
VK2/HU-068	Mt View	490	1608	151.2675	-32.8362	1/9/2013		1
VK2/HU-069	Mount Razorback	475	1558	151.4994	-32.3385	1/9/2013		1
VK2/HU-070	Tangory Mountain	468	1535	151.3669	-32.5517	1/9/2013		1
VK2/HU-071	VK2/HU-071	466	1529	151.5420	-32.3141	1/9/2013		1
VK2/HU-072	Mirannie Mountain	464	1522	151.3521	-32.4769	1/9/2013		1
VK2/HU-073	Mount Arthur	455	1493	150.8581	-32.3635	1/9/2013		1
VK2/HU-074	Richardson	451	1480	151.6518	-32.4111	1/9/2013		1
VK2/HU-075	Ogilivies Hill	449	1473	150.7665	-32.3843	1/9/2013		1
VK2/HU-076	Mt George	447	1467	151.5245	-32.5409	1/9/2013		1
VK2/HU-077	Mount Baker	437	1434	151.2268	-32.8615	1/9/2013		1
VK2/HU-078	VK2/HU-078	435	1427	151.1140	-32.3637	1/9/2013		1
VK2/HU-079	Jerrys Plains Ridge	432	1417	150.9213	-32.5558	1/9/2013		1
VK2/HU-080	Summit Point	428	1404	151.5086	-32.9123	1/9/2013		1
VK2/HU-081	VK2/HU-081	427	1401	150.6489	-32.3568	1/9/2013		1
VK2/HU-082	VK2/HU-082	424	1391	150.8915	-33.1634	1/9/2013		1
VK2/HU-083	VK2/HU-083	414	1358	150.9066	-32.1041	1/9/2013		1
VK2/HU-084	Mount Bulgalaben	412	1352	150.8899	-33.0642	1/9/2013		1
VK2/HU-085	VK2/HU-085	404	1325	151.3985	-32.4564	1/9/2013		1
VK2/HU-086	VK2/HU-086	398	1306	151.5284	-32.3962	1/9/2013		1
VK2/HU-087	VK2/HU-087	368	1207	150.5272	-32.3442	1/9/2013		1
VK2/HU-088	Mount Douglas	368	1207	151.6518	-32.5369	1/9/2013		1
VK2/HU-089	VK2/HU-089	330	1083	151.1244	-32.7224	1/9/2013		1
VK2/HU-090	Mount Breckin	270	886	151.5529	-32.4971	1/9/2013		1
VK2/HU-091	Karuah Hill	245	804	152.0092	-32.6461	1/9/2013		1
VK2/HU-092	Three Brothers	243	797	151.8235	-32.4962	1/9/2013		1
VK2/HU-093	Mt Elliot	211	692	151.3945	-33.4031	1/9/2013		1
VK2/HU-094	VK2/HU-094	184	604	152.2006	-32.6979	1/9/2013		1

3.4. Illawarra Region – IL

Association	Australia – N.S.W. (VK2)
Region	Illawarra Region (IL)
Region Manager	Andrew Davis VK2UH

3.4.1. Regional Notes

3.4.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/IL-001	Mount Gibraltar	866	2841	150.4286	-34.4651	1/9/2013		4
VK2/IL-002	Wingecarribee	846	2776	150.5676	-34.5641	1/9/2013		4
VK2/IL-003	Mount Wanganderry	830	2723	150.255	-34.3296	1/9/2013		4
VK2/IL-004	Carlvan	821	2694	150.1035	-34.3044	1/9/2013		4
VK2/IL-005	Mount Alexandra	803	2635	150.451	-34.4384	1/9/2013		4
VK2/IL-006	VK2/IL-006	796	2612	150.449	-34.3674	1/9/2013		4
VK2/IL-007	Knights Hill	784	2572	150.6947	-34.6228	1/9/2013		4
VK2/IL-008	Mount Carrialoo	687	2254	150.4427	-34.7071	1/9/2013		2
VK2/IL-009	Browns Mountain	632	2073	150.5342	-34.7946	1/9/2013		2
VK2/IL-010	Trial Hill	629	2064	150.4418	-33.9773	1/9/2013		2
VK2/IL-011	Snake Hill	612	2008	150.4385	-34.0374	1/9/2013		2
VK2/IL-012	Mount Skanzi	611	2005	150.4369	-34.7671	1/9/2013		2
VK2/IL-013	Broughton Head	596	1955	150.6743	-34.7327	1/9/2013		2
VK2/IL-014	VK2/IL-014	576	1890	150.7562	-34.4291	1/9/2013		2
VK2/IL-015	Mount Kembla	542	1778	150.8065	-34.4411	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/IL-016	Mount Barron	350	1148	150.3864	-34.8557	1/9/2013		1
VK2/IL-017	Bulgo Hill	300	984	151.0297	-34.1922	1/9/2013		1
VK2/IL-018	Coolangatta Mountain	297	974	150.7159	-34.8435	1/9/2013		1

3.5. Lower Western Region – LW

Association	Australia – N.S.W. (VK2)
Region	Lower Western Region (LW)
Region Manager	John Eyles VK2YW

3.5.1. Regional Notes

3.5.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY Y)	Valid To (DD/MM/YYYY)	Score
VK2/LW-001	VK2/LW-001	552	1811	146.4223	-32.5902	1/9/2013		2
VK2/LW-002	VK2/LW-002	522	1713	146.2201	-32.1137	1/9/2013		2
VK2/LW-003	Gilgunnia Range	517	1696	145.9911	-32.3601	1/9/2013		2
VK2/LW-004	VK2/LW-004	512	1680	146.3184	-31.9908	1/9/2013		2
VK2/LW-005	VK2/LW-005	492	1614	146.0291	-32.3239	1/9/2013		1
VK2/LW-006	VK2/LW-006	477	1565	146.0893	-32.1861	1/9/2013		1
VK2/LW-007	Merrimerriwa Range	425	1394	145.6399	-32.6864	1/9/2013		1
VK2/LW-008	VK2/LW-008	420	1378	146.2809	-32.9340	1/9/2013		1
VK2/LW-009	Mt Tallebung	458	1503	146.5524	-32.7488	1/9/2013		1
VK2/LW-010	Buckambool Mountain	402	1319	145.6648	-31.9358	1/9/2013		1
VK2/LW-011	Illewong	397	1302	146.2763	-32.8333	1/9/2013		1

3.6. Mid North Coast Region – MN

Association	Australia – N.S.W. (VK2)
Region	Mid North Coast Region (MN)
Region Manager	Jack Cook VK2AXL

3.6.1. Regional Notes

Winter bonus applies from 1 July to 31 August. Note that summits with an entry in “valid to” date column are not valid for activations after that date.

3.6.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-001	Mount Carson	1488	4882	151.4931	-31.9505	1/9/2013		8
VK2/MN-002	Mount Banda Banda	1258	4127	152.4387	-31.1584	1/9/2013		8
VK2/MN-003	Mount Seaview	1107	3632	152.1655	-31.3334	1/9/2013		6
VK2/MN-004	Marowin Mountain	1106	3629	152.4893	-31.1675	1/9/2013		6
VK2/MN-005	Cockatoo Pinnacle	1070	3510	152.5220	-30.6041	1/9/2013		6
VK2/MN-006	Double Head Mountain	1055	3461	152.4362	-31.0220	1/9/2013		6
VK2/MN-007	VK2/MN-007	1051	3448	152.4002	-31.0412	1/9/2013		6
VK2/MN-008	Mount Moombil	1040	3412	152.8596	-30.3174	1/9/2013		6
VK2/MN-009	McAlisters Peak	1039	3409	152.5604	-30.4398	1/9/2013		6
VK2/MN-010	VK2/MN-010	1025	3363	152.2727	-31.3117	1/9/2013		6
VK2/MN-011	Hogsback Mountain	1014	3327	152.3408	-30.9726	1/9/2013		6
VK2/MN-012	Killiekrankie Mountain	1013	3323	152.5380	-30.5415	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-013	Fifes Knob	980	3215	152.3782	-30.8969	1/9/2013		6
VK2/MN-014	VK2/MN-014	950	3117	152.2334	-31.2869	1/9/2013		6
VK2/MN-015	Jacobs Mount	936	3071	152.3946	-30.9802	1/9/2013		6
VK2/MN-016	VK2/MN-016	922	3025	152.4483	-30.6277	1/9/2013		6
VK2/MN-017	Mount Comara	920	3018	152.4418	-30.6457	1/9/2013		6
VK2/MN-018	Tuckers Knob	904	2966	152.9327	-30.3372	1/9/2013		6
VK2/MN-019	Blue Knob	890	2920	152.5564	-30.6980	1/9/2013		4
VK2/MN-020	Jacobs Ladder	880	2887	152.4250	-30.9838	1/9/2013		4
VK2/MN-021	Andersons Sugarloaf	873	2864	152.5691	-30.7835	1/9/2013		4
VK2/MN-022	Terrabanella Top	873	2864	152.0241	-31.5362	1/9/2013		4
VK2/MN-023	Bowra Sugarloaf	870	2854	152.6537	-30.6624	1/9/2013		4
VK2/MN-024	Mount Gibraltar	853	2799	152.428	-31.6467	1/9/2013		4
VK2/MN-025	VK2/MN-025	849	2785	152.5815	-30.5170	1/9/2013		4
VK2/MN-026	VK2/MN-026	845	2772	152.5918	-30.5934	1/9/2013		4
VK2/MN-027	Boot Hill	840	2756	152.6224	-30.4907	1/9/2013		4
VK2/MN-028	Billy McGraths Hump	830	2723	152.8048	-30.3898	1/9/2013		4
VK2/MN-029	VK2/MN-029	830	2723	152.3690	-30.9149	1/9/2013		4
VK2/MN-030	VK2/MN-030	797	2615	152.4116	-31.3080	1/9/2013		4
VK2/MN-031	Mount Bruigate	775	2543	151.7012	-32.0345	1/9/2013		4
VK2/MN-032	VK2/MN-032	765	2510	152.4805	-31.2588	1/9/2013		4
VK2/MN-033	VK2/MN-033	755	2477	152.5466	-30.6533	1/9/2013		4
VK2/MN-034	VK2/MN-034	741	2431	152.6400	-30.5899	1/9/2013		4
VK2/MN-035	Socotchman Peak	738	2421	152.6613	-30.4774	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-036	Jaspers Peak	726	2382	152.2770	-31.3669	1/9/2013		4
VK2/MN-037	Mount Motherbah	719	2359	152.4965	-31.0681	1/9/2013		4
VK2/MN-038	Stockmans Mountain	710	2329	152.5915	-30.7313	1/9/2013		4
VK2/MN-039	Mount Woorong Woorong	704	2310	152.4421	-30.7077	1/9/2013		4
VK2/MN-040	Shingley Mountain	690	2264	152.4403	-30.7517	1/9/2013		2
VK2/MN-041	VK2/MN-041	675	2215	151.873	-32.1777	1/9/2013		2
VK2/MN-042	Mount Martha Ann	674	2211	152.6897	-30.7117	1/9/2013		2
VK2/MN-043	VK2/MN-043	671	2201	152.5074	-30.6580	1/9/2013		2
VK2/MN-044	VK2/MN-044	670	2198	152.5412	-31.0266	1/9/2013		2
VK2/MN-045	Five Ways Hill	669	2195	152.5282	-31.2859	1/9/2013		2
VK2/MN-046	Cabbage Tree Mountain	665	2182	152.1203	-32.2572	1/9/2013		2
VK2/MN-047	VK2/MN-047	663	2175	152.1044	-32.2303	1/9/2013		2
VK2/MN-048	VK2/MN-048	640	2100	152.6794	-30.5529	1/9/2013		2
VK2/MN-049	Prince Charlie Mountain	635	2083	151.8483	-32.016	1/9/2013		2
VK2/MN-050	Crooked Top Mountain	630	2067	152.7293	-30.5878	1/9/2013		2
VK2/MN-051	Mount Gladstone	626	2054	152.8233	-30.5129	1/9/2013		2
VK2/MN-052	VK2/MN-052	616	2021	152.7306	-30.6537	1/9/2013		2
VK2/MN-053	Mount Gangat	613	2011	152.1543	-31.9064	1/9/2013		2
VK2/MN-054	VK2/MN-054	604	1982	152.4028	-30.8547	1/9/2013		2
VK2/MN-055	Stockyard Mountain	595	1952	152.6164	-30.7582	1/9/2013		2
VK2/MN-056	Mount Coramba	590	1936	153.0532	-30.2193	1/9/2013		2
VK2/MN-057	VK2/MN-057	581	1906	152.3018	-31.3921	1/9/2013		2
VK2/MN-058	Kiwarri Mountain	575	1886	152.2986	-31.9918	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-059	Mount Kirripit	575	1886	151.7009	-31.9803	1/9/2013		2
VK2/MN-060	VK2/MN-060	567	1860	152.7911	-30.5359	1/9/2013		2
VK2/MN-061	Moran Brothers	567	1860	152.7562	-30.5472	1/9/2013		2
VK2/MN-062	Conical Mountain	565	1854	152.071	-32.3152	1/9/2013		2
VK2/MN-063	Little Nellie	565	1854	152.5076	-31.7072	1/9/2013		2
VK2/MN-064	Big Nellie	565	1854	152.5229	-31.7005	1/9/2013	30/11/2014	2
VK2/MN-065	VK2/MN-065	561	1841	152.5964	-31.2173	1/9/2013		2
VK2/MN-066	Middle Brother	558	1831	152.6787	-31.7019	1/9/2013		2
VK2/MN-067	Winns Mountain	555	1821	152.0749	-32.3476	1/9/2013		2
VK2/MN-068	VK2/MN-068	546	1791	151.9264	-32.0122	1/9/2013		2
VK2/MN-069	Mount Cairncross	536	1759	152.6824	-31.3415	1/9/2013		2
VK2/MN-070	VK2/MN-070	531	1742	152.4126	-30.7945	1/9/2013		2
VK2/MN-071	Mount Kippara	530	1739	152.6105	-31.1364	1/9/2013		2
VK2/MN-072	The Brothers	526	1726	152.6728	-30.8124	1/9/2013		2
VK2/MN-073	VK2/MN-073	525	1722	152.9824	-30.2398	1/9/2013		2
VK2/MN-074	Dingo Mountain	525	1722	151.9493	-31.9171	1/9/2013		2
VK2/MN-075	Gearys Mountain	519	1703	152.6043	-31.2020	1/9/2013		2
VK2/MN-076	Whip Mountain	505	1657	152.7333	-30.7291	1/9/2013		2
VK2/MN-077	Albert	497	1631	152.5152	-31.4136	1/9/2013		1
VK2/MN-078	South Brother	494	1621	152.6691	-31.7446	1/9/2013		1
VK2/MN-079	Mount Yarrahapinni	490	1608	152.9201	-30.8132	1/9/2013		1
VK2/MN-080	Mungay Mountain	490	1608	152.7079	-30.8587	1/9/2013		1
VK2/MN-081	North Brother	490	1608	152.7796	-31.6595	1/9/2013		1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-082	Mount Coxcomb	485	1591	152.4397	-31.7026	1/9/2013		1
VK2/MN-083	Gads Sugarloaf	484	1588	152.5029	-30.8638	1/9/2013		1
VK2/MN-084	Moses Knob	478	1568	152.4881	-30.7836	1/9/2013		1
VK2/MN-085	Terrible Billy	472	1549	152.0122	-32.1138	1/9/2013		1
VK2/MN-086	Mt Mograni	465	1526	151.9973	-32.0119	1/9/2013		1
VK2/MN-087	Whipstick Mountain	465	1526	152.0747	-31.8713	1/9/2013		1
VK2/MN-088	Viewmont Mountain	464	1522	152.8812	-30.5893	1/9/2013		1
VK2/MN-089	VK2/MN-089	459	1506	152.5731	-31.3592	1/9/2013		1
VK2/MN-090	VK2/MN-090	447	1467	152.4986	-30.8836	1/9/2013		1
VK2/MN-091	Apple Tree Mountain	443	1453	152.5407	-31.3414	1/9/2013		1
VK2/MN-092	Mount Goonook	437	1434	152.4167	-31.7195	1/9/2013		1
VK2/MN-093	Broads Mountain	430	1411	152.7733	-30.6914	1/9/2013		1
VK2/MN-094	VK2/MN-094	424	1391	152.3520	-30.7956	1/9/2013		1
VK2/MN-095	Bowra Mountain	423	1388	152.8406	-30.5661	1/9/2013		1
VK2/MN-096	VK2/MN-096	462	1516	152.1750	-31.9925	1/9/2013		1
VK2/MN-097	Purgatory Mountain	415	1362	152.0871	-32.369	1/9/2013		1
VK2/MN-098	End Peak	414	1358	153.0942	-30.2627	1/9/2013		1
VK2/MN-099	Mount Parrabel	413	1355	152.5214	-30.9408	1/9/2013		1
VK2/MN-100	Big Boambee	408	1339	153.0342	-30.3142	1/9/2013		1
VK2/MN-101	VK2/MN-101	408	1339	152.4150	-31.4023	1/9/2013		1
VK2/MN-102	VK2/MN-102	404	1325	152.4358	-31.4012	1/9/2013		1
VK2/MN-103	Good Friday Mountain	400	1312	152.7520	-30.8190	1/9/2013		1
VK2/MN-104	Picket Hill	383	1257	152.9835	-30.5677	1/9/2013		1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-105	Scotsman Mountain	370	1214	152.7901	-30.7845	1/9/2013		1
VK2/MN-106	Blue Top Mountain	365	1198	152.1919	-32.1108	1/9/2013		1
VK2/MN-107	Edwards Knob	360	1181	152.8931	-30.5470	1/9/2013		1
VK2/MN-108	Mt Mistake	355	1165	152.24	-32.2699	1/9/2013		1
VK2/MN-109	Mount Browne	352	1155	153.0324	-30.2701	1/9/2013		1
VK2/MN-110	VK2/MN-110	350	1148	152.6891	-31.1399	1/9/2013		1
VK2/MN-111	Robinsons Mountain	345	1132	152.3477	-31.7913	1/9/2013		1
VK2/MN-112	VK2/MN-112	340	1115	153.0385	-30.2972	1/9/2013		1
VK2/MN-113	Martins Mount	335	1099	152.1913	-32.2035	1/9/2013		1
VK2/MN-114	Mt Chapman	327	1073	152.3035	-32.3753	1/9/2013		1
VK2/MN-115	Khatabundah Mountain	324	1063	152.355	-31.8265	1/9/2013		1
VK2/MN-116	VK2/MN-116	314	1030	152.9367	-30.6159	1/9/2013		1
VK2/MN-117	Big Smoky	309	1014	153.0729	-30.9168	1/9/2013		1
VK2/MN-118	VK2/MN-118	303	994	153.1096	-29.9805	1/9/2013		1
VK2/MN-119	Buladelah Mountain	292	958	152.2238	-32.413	1/9/2013		1
VK2/MN-120	Brumlow Tops	1597	5240	151.4478	-32.0029	1/12/2014		10
VK2/MN-121	VK2/MN-121	1224	4016	151.2815	-31.6309	1/12/2014		8
VK2/MN-122	Mount Gog	1220	4003	151.3484	-31.6036	1/12/2014		8
VK2/MN-123	The Pinnacle	1085	3560	151.6531	-32.1056	1/12/2014		6
VK2/MN-124	VK2/MN-124	1055	3461	151.4145	-31.5929	1/12/2014		6
VK2/MN-125	Mount Myra	1051	3448	151.7161	-31.7271	1/12/2014		6
VK2/MN-126	Mernot	1037	3402	151.5716	-31.6687	1/12/2014		6
VK2/MN-127	VK2/MN-127	1026	3366	151.5807	-31.7109	1/12/2014		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-128	Oxley Tobin	1007	3304	152.1220	-31.4210	1/12/2014		6
VK2/MN-129	Coneac	1002	3287	151.7775	-31.8490	1/12/2014		6
VK2/MN-130	VK2/MN-130	998	3274	151.6574	-32.0345	1/12/2014		6
VK2/MN-131	Monkeycot Bluff	995	3264	151.6617	-31.6695	1/12/2014		6
VK2/MN-132	Berrico	994	3261	151.7665	-32.1060	1/12/2014		6
VK2/MN-133	VK2/MN-133	952	3123	151.7388	-31.8033	1/12/2014		6
VK2/MN-134	Cobbs High Point	928	3045	151.6394	-31.6287	1/12/2014		6
VK2/MN-135	VK2/MN-135	925	3035	151.7695	-31.7563	1/12/2014		6
VK2/MN-136	VK2/MN-136	924	3031	151.6916	-32.0771	1/12/2014		6
VK2/MN-137	VK2/MN-137	921	3022	151.9977	-31.6052	1/12/2014		6
VK2/MN-138	VK2/MN-138	914	2999	151.7048	-31.7863	1/12/2014		6
VK2/MN-139	Walcrow	898	2946	151.8763	-31.4770	1/12/2014		4
VK2/MN-140	VK2/MN-140	877	2877	152.0326	-31.4534	1/12/2014		4
VK2/MN-141	VK2/MN-141	877	2877	152.0467	-31.4463	1/12/2014		4
VK2/MN-142	VK2/MN-142	866	2841	151.9766	-31.5224	1/12/2014		4
VK2/MN-143	VK2/MN-143	856	2808	152.2057	-31.6365	1/12/2014		4
VK2/MN-144	VK2/MN-144	855	2805	152.0175	-31.5142	1/12/2014		4
VK2/MN-145	VK2/MN-145	851	2792	151.6570	-31.6967	1/12/2014		4
VK2/MN-146	VK2/MN-146	850	2789	151.9571	-31.5023	1/12/2014		4
VK2/MN-147	VK2/MN-147	850	2789	151.8413	-31.6975	1/12/2014		4
VK2/MN-148	VK2/MN-148	844	2769	151.7373	-31.8948	1/12/2014		4
VK2/MN-149	The Bluff Flat Top	843	2766	152.3863	-31.6671	1/12/2014		4
VK2/MN-150	VK2/MN-150	839	2753	151.9011	-31.5244	1/12/2014		4
VK2/MN-151	Karo Mountain	837	2746	151.8932	-31.7324	1/12/2014		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-152	Copeland	823	2700	151.8167	-31.9657	1/12/2014		4
VK2/MN-153	Nalya	814	2671	152.0033	-31.4909	1/12/2014		4
VK2/MN-154	VK2/MN-154	811	2661	151.8195	-31.8042	1/12/2014		4
VK2/MN-155	Knowla	785	2575	151.6674	-31.9767	1/12/2014		4
VK2/MN-156	Mount Skiddaw	740	2428	151.5089	-31.6723	1/12/2014		4
VK2/MN-157	Cooplacurripa	734	2408	151.9272	-31.5770	1/12/2014		4
VK2/MN-158	Johnstons Peak	729	2392	152.1755	-31.8118	1/12/2014		4
VK2/MN-159	VK2/MN-159	707	2320	152.0871	-31.6001	1/12/2014		4
VK2/MN-160	Utah Utah	704	2310	151.9824	-31.8530	1/12/2014		4
VK2/MN-161	VK2/MN-161	697	2287	151.7483	-32.0333	1/12/2014		2
VK2/MN-162	Pinanpinga	694	2277	152.1075	-31.8015	1/12/2014		2
VK2/MN-163	VK2/MN-163	687	2254	152.0269	-31.7674	1/12/2014		2
VK2/MN-164	Cockadilly Mountain	639	2096	151.7869	-32.0437	1/12/2014		2
VK2/MN-165	Signal Hill	629	2064	152.5530	-31.5788	1/12/2014		2
VK2/MN-166	VK2/MN-166	622	2041	151.8614	-32.0996	1/12/2014		2
VK2/MN-167	Flat Nellie	611	2005	152.5076	-31.6873	1/12/2014		2
VK2/MN-168	VK2/MN-168	581	1906	152.0483	-32.1558	1/12/2014		2
VK2/MN-169	Craven	574	1883	152.0348	-32.1482	1/12/2014		2
VK2/MN-170	VK2/MN-170	574	1883	151.9931	-31.7374	1/12/2014		2
VK2/MN-171	VK2/MN-171	570	1870	151.7093	-31.6313	1/12/2014		2
VK2/MN-172	VK2/MN-172	566	1857	151.8333	-31.8354	1/12/2014		2
VK2/MN-173	VK2/MN-173	556	1824	152.0083	-32.2917	1/12/2014		2
VK2/MN-174	VK2/MN-174	525	1722	151.9766	-31.7064	1/12/2014		2
VK2/MN-175	VK2/MN-175	508	1667	151.7473	-31.6411	1/12/2014		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-176	VK2/MN-176	495	1624	153.0807	-30.1105	1/12/2014		1
VK2/MN-177	VK2/MN-177	484	1588	152.0813	-32.1108	1/12/2014		1
VK2/MN-178	VK2/MN-178	481	1578	152.0377	-31.6990	1/12/2014		1
VK2/MN-179	Stroud Mountain	477	1565	152.0206	-32.3731	1/12/2014		1
VK2/MN-180	VK2/MN-180	475	1558	152.0385	-31.8030	1/12/2014		1
VK2/MN-181	VK2/MN-181	475	1558	152.1142	-32.1480	1/12/2014		1
VK2/MN-182	VK2/MN-182	462	1516	152.1277	-32.0524	1/12/2014		1
VK2/MN-183	VK2/MN-183	448	1470	152.0388	-31.7179	1/12/2014		1
VK2/MN-184	VK2/MN-184	447	1467	152.0673	-31.9411	1/12/2014		1
VK2/MN-185	VK2/MN-185	445	1460	152.3957	-31.4691	1/12/2014		1
VK2/MN-186	Mount Talawahl Talawahl	434	1424	152.3776	-32.0598	1/12/2014		1
VK2/MN-187	VK2/MN-187	433	1421	152.0050	-32.0687	1/12/2014		1
VK2/MN-188	Butterfly Mountain	429	1407	152.2641	-31.7674	1/12/2014		1
VK2/MN-189	Kauthi	427	1401	151.8810	-31.7506	1/12/2014		1
VK2/MN-190	Brogdens Pinnacles	422	1385	151.9943	-32.3471	1/12/2014		1
VK2/MN-191	VK2/MN-191	421	1381	152.1534	-31.8650	1/12/2014		1
VK2/MN-192	VK2/MN-192	421	1381	152.4288	-31.5356	1/12/2014		1
VK2/MN-193	Rollover	416	1365	152.6523	-31.5131	1/12/2014		1
VK2/MN-194	Mount Burranbullit	412	1352	152.3895	-31.5165	1/12/2014		1
VK2/MN-195	Brushy Hill	394	1293	152.3390	-31.7447	1/12/2014		1
VK2/MN-196	VK2/MN-196	385	1263	152.2428	-31.8725	1/12/2014		1
VK2/MN-197	VK2/MN-197	383	1257	152.1191	-31.9875	1/12/2014		1
VK2/MN-198	Wiesmantels	383	1257	151.9634	-32.2692	1/12/2014		1
VK2/MN-199	VK2/MN-199	380	1247	152.1021	-32.4323	1/12/2014		1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/MN-200	Apple Tree	376	1234	152.1391	-32.3897	1/12/2014		1
VK2/MN-201	VK2/MN-201	374	1227	152.1972	-31.8744	1/12/2014		1
VK2/MN-202	VK2/MN-202	371	1217	152.1154	-31.9422	1/12/2014		1
VK2/MN-203	Bald Knob	388	1273	151.895	-32.0417	1/12/2014		1
VK2/MN-204	VK2/MN-204	367	1204	152.3508	-31.7745	1/12/2014		1
VK2/MN-205	Gooloongolok Coolongolok	366	1201	152.2825	-32.1944	1/12/2014		1
VK2/MN-206	East Bare	343	1125	152.3063	-31.7861	1/12/2014		1
VK2/MN-207	VK2/MN-207	336	1102	152.2556	-32.3097	1/12/2014		1
VK2/MN-208	VK2/MN-208	335	1099	152.5385	-31.4963	1/12/2014		1
VK2/MN-209	VK2/MN-209	312	1024	152.2040	-31.8900	1/12/2014		1
VK2/MN-210	VK2/MN-210	302	991	152.1290	-31.8883	1/12/2014		1
VK2/MN-211	Koolonock	290	951	152.2586	-32.4440	1/12/2014		1
VK2/MN-212	VK2/MN-212	285	935	152.3696	-32.2670	1/12/2014		1
VK2/MN-213	Keanes Mountain	258	846	152.9066	-30.4851	1/12/2014		1
VK2/MN-214	Whoota Whoota Lookout	242	794	152.4675	-32.3008	1/12/2014		1
VK2/MN-215	Dulkoonghi Hill	236	774	152.9443	-31.1645	1/12/2014		1
VK2/MN-216	VK2/MN-216	214	702	152.5631	-32.2168	1/12/2014		1
VK2/MN-217	VK2/MN-217	212	696	152.5298	-32.3608	1/12/2014		1

3.7. Northern Rivers Region – NR

Association	Australia – N.S.W. (VK2)
Region	Northern Rivers (NR)
Region Manager	Scott VK2AET

3.7.1. Regional Notes

Note that the summit VK2/NR-004 was found to be a duplicate with VK4/SE-001 and as the summit is in VK4 it was deleted from this list.

3.7.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NR-001	Mt Warning	1159	3802	153.2716	-28.3979	1/9/2013		6
VK2/NR-002	Bar Mountain	1145	3757	153.1296	-28.4592	1/9/2013		6
VK2/NR-003	VK2/NR-003	1105	3625	153.125	-28.4289	1/9/2013		6
VK2/NR-005	Glennies Chair	980	3215	152.7638	-28.3687	1/9/2013		6
VK2/NR-006	Glassy Mountain	895	2936	152.6924	-28.455	1/9/2013		4
VK2/NR-007	VK2/NR-007	855	2805	153.3404	-28.5565	1/9/2013		4
VK2/NR-008	Middle Mount	818	2684	152.7639	-28.4576	1/9/2013		4
VK2/NR-009	Jerusalem Mountain	810	2657	153.3553	-28.5144	1/9/2013		4
VK2/NR-010	Mt Belmore	658	2159	152.7416	-29.077	1/9/2013		2
VK2/NR-011	Razorback Mountain	647	2123	153.0028	-28.4212	1/9/2013		2
VK2/NR-012	Mt Uki	645	2116	153.3044	-28.4016	1/9/2013		2
VK2/NR-013	Mt Boogarem	640	2100	153.408	-28.5219	1/9/2013		2
VK2/NR-014	Bar Point	635	2083	153.0599	-28.4697	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NR-015	Mt Lion	630	2067	152.9739	-28.4536	1/9/2013		2
VK2/NR-016	VK2/NR-016	585	1919	152.9976	-28.499	1/9/2013		2
VK2/NR-017	Mt Grevillia	569	1867	152.8459	-28.4357	1/9/2013		2
VK2/NR-018	Red Mountain	545	1788	153.0689	-28.619	1/9/2013		2
VK2/NR-019	Mt Ida	535	1755	152.8421	-28.4655	1/9/2013		2
VK2/NR-020	Homeleigh Mountain	526	1726	153.0709	-28.5711	1/9/2013		2
VK2/NR-021	Mt Morris	505	1657	153.0132	-28.472	1/9/2013		2
VK2/NR-022	Mt Marsh	505	1657	152.8124	-29.3173	1/9/2013		2
VK2/NR-023	Mt Thunberrigan	479	1572	153.3695	-28.2454	1/9/2013		1
VK2/NR-024	Mt Nullum	475	1558	153.3619	-28.3735	1/9/2013		1
VK2/NR-025	VK2/NR-025	445	1460	152.811	-29.9498	1/9/2013		1
VK2/NR-026	Mt Murragang	425	1394	152.7714	-29.0097	1/9/2013		1
VK2/NR-027	VK2/NR-027	415	1362	153.2481	-28.6079	1/9/2013		1
VK2/NR-028	VK2/NR-028	415	1362	153.1462	-28.6128	1/9/2013		1
VK2/NR-029	VK2/NR-029	415	1362	152.758	-29.4558	1/9/2013		1
VK2/NR-030	VK2/NR-030	391	1283	153.4662	-28.3982	1/9/2013		1
VK2/NR-031	Rockview	387	1270	152.7473	-29.8363	1/9/2013		1
VK2/NR-032	Muckleewe Mountain	375	1230	153.1194	-28.7547	1/9/2013		1
VK2/NR-033	Mt Terragon	355	1165	153.2585	-28.4423	1/9/2013		1
VK2/NR-034	Mt Misery	349	1145	153.2937	-28.4443	1/9/2013		1
VK2/NR-035	Fairy Mount	346	1135	153.0151	-28.6261	1/9/2013		1
VK2/NR-036	Mt Summerville	341	1119	153.426	-28.2157	1/9/2013		1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NR-037	Clarence Peak	340	1115	153.2773	-29.585	1/9/2013		1
VK2/NR-038	Browns Knob	329	1079	153.1277	-29.9126	1/9/2013		1
VK2/NR-039	Glenugie Peak	316	1037	153.0634	-29.834	1/9/2013		1
VK2/NR-040	Mt Chincogan	309	1014	153.491	-28.5304	1/9/2013		1
VK2/NR-041	VK2/NR-041	296	971	153.1481	-29.7399	1/9/2013		1
VK2/NR-042	McCraes Knob	265	869	153.1571	-29.6349	1/9/2013		1
VK2/NR-043	Devils Pulpit	245	804	153.2015	-29.2532	1/9/2013		1
VK2/NR-044	Woodford Hill	189	620	153.1715	-29.4891	1/9/2013		1

3.8. Northern Tablelands Region – NT

Association	Australia – N.S.W. (VK2)
Region	Northern Tablelands Region (NT)
Region Manager	Rod Jarman VK2LAX

3.8.1. Regional Notes

Winter bonus applies from 1 July to 31 August.

3.8.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-001	Round Mountain	1579	5180	152.2398	-30.4380	1/9/2013		10
VK2/NT-002	Point Lookout	1565	5135	152.3972	-30.4821	1/9/2013		10
VK2/NT-003	Darkie Point	1555	5102	152.4171	-30.4388	1/9/2013		10
VK2/NT-004	Ben Lomond	1512	4961	151.6832	-30.0074	1/9/2013		10
VK2/NT-005	Mount Rumbee	1503	4931	151.6054	-29.9518	1/9/2013		10
VK2/NT-006	The Magistrate	1501	4925	152.0099	-29.3767	1/9/2013		10
VK2/NT-007	Big Mount Spirabo	1474	4836	152.0995	-29.3471	1/9/2013		8
VK2/NT-008	VK2/NT-008	1456	4777	151.8443	-31.2789	1/9/2013		8
VK2/NT-009	VK2/NT-009	1454	4770	151.6553	-31.3272	1/9/2013		8
VK2/NT-010	Mount Bajimba	1448	4751	152.1058	-29.2940	1/9/2013		8
VK2/NT-011	VK2/NT-011	1434	4705	152.4257	-30.1720	1/9/2013		8
VK2/NT-012	VK2/NT-012	1383	4537	151.9734	-30.1966	1/9/2013		8
VK2/NT-013	One Tree Hill	1382	4534	151.6717	-29.8594	1/9/2013		8

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-014	VK2/NT-014	1382	4534	152.3512	-30.1024	1/9/2013		8
VK2/NT-015	Chaelundi Mountain	1375	4511	152.3533	-30.0627	1/9/2013		8
VK2/NT-016	Big Hill	1363	4472	151.9975	-29.4667	1/9/2013		8
VK2/NT-017	VK2/NT-017	1363	4472	152.0426	-29.4272	1/9/2013		8
VK2/NT-018	VK2/NT-018	1355	4446	152.0130	-29.5141	1/9/2013		8
VK2/NT-019	VK2/NT-019	1341	4400	151.8876	-31.0366	1/9/2013		8
VK2/NT-020	Roberts Range	1329	4360	151.8275	-28.9680	1/9/2013		8
VK2/NT-021	VK2/NT-021	1329	4360	151.8329	-30.9693	1/9/2013		8
VK2/NT-022	VK2/NT-022	1322	4337	151.9034	-29.6311	1/9/2013		8
VK2/NT-023	Blue Mountain	1319	4327	151.6885	-30.8336	1/9/2013		8
VK2/NT-024	Baynes Mountain	1297	4255	151.8813	-30.8954	1/9/2013		8
VK2/NT-025	VK2/NT-025	1296	4252	151.9650	-29.0874	1/9/2013		8
VK2/NT-026	VK2/NT-026	1292	4239	151.8614	-31.3686	1/9/2013		8
VK2/NT-027	VK2/NT-027	1288	4226	151.9709	-29.3397	1/9/2013		8
VK2/NT-028	VK2/NT-028	1285	4216	152.1127	-29.3960	1/9/2013		8
VK2/NT-029	VK2/NT-029	1285	4216	152.1707	-29.4921	1/9/2013		8
VK2/NT-030	Mount Jonblee	1272	4173	152.0114	-29.3248	1/9/2013		8
VK2/NT-031	Kingsgate Mountain	1256	4121	152.0991	-29.7960	1/9/2013		8
VK2/NT-032	Black Mountain	1252	4108	152.1359	-29.6174	1/9/2013		8
VK2/NT-033	VK2/NT-033	1251	4104	151.9276	-29.0991	1/9/2013		8
VK2/NT-034	Harnam Hill	1246	4088	151.4846	-30.7336	1/9/2013		8
VK2/NT-035	VK2/NT-035	1244	4081	152.1542	-29.3168	1/9/2013		8
VK2/NT-036	VK2/NT-036	1235	4052	152.1326	-29.4411	1/9/2013		8
VK2/NT-037	VK2/NT-037	1226	4022	152.3630	-30.5570	1/9/2013		8

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-038	VK2/NT-038	1225	4019	151.7633	-29.3143	1/9/2013		8
VK2/NT-039	VK2/NT-039	1208	3963	152.3122	-30.5779	1/9/2013		8
VK2/NT-040	VK2/NT-040	1200	3937	152.1549	-31.0341	1/9/2013		8
VK2/NT-041	Feltons Knob	1198	3930	152.2614	-30.9084	1/9/2013		6
VK2/NT-042	Mount Yarrowyck	1196	3924	151.3873	-30.4535	1/9/2013		6
VK2/NT-043	Bitter Vine Mountain	1191	3907	152.3197	-30.6403	1/9/2013		6
VK2/NT-044	VK2/NT-044	1189	3901	152.2920	-29.4382	1/9/2013		6
VK2/NT-045	VK2/NT-045	1183	3881	151.7922	-29.0192	1/9/2013		6
VK2/NT-046	VK2/NT-046	1183	3881	152.3709	-29.3507	1/9/2013		6
VK2/NT-047	VK2/NT-047	1182	3878	152.2747	-29.5172	1/9/2013		6
VK2/NT-048	Big Hill	1181	3875	151.9766	-29.1922	1/9/2013		6
VK2/NT-049	Chimbley Creek Mt	1180	3871	152.1757	-29.6683	1/9/2013		6
VK2/NT-050	VK2/NT-050	1177	3862	152.3219	-29.2773	1/9/2013		6
VK2/NT-051	VK2/NT-051	1168	3832	152.2311	-29.5666	1/9/2013		6
VK2/NT-052	VK2/NT-052	1165	3822	152.3235	-29.9476	1/9/2013		6
VK2/NT-053	VK2/NT-053	1162	3812	151.4994	-29.7516	1/9/2013		6
VK2/NT-054	VK2/NT-054	1162	3812	152.2833	-29.0474	1/9/2013		6
VK2/NT-055	Mt Clunie	1155	3789	152.5186	-28.3122	1/9/2013		6
VK2/NT-056	VK2/NT-056	1151	3776	152.1615	-30.0358	1/9/2013		6
VK2/NT-057	Oven Mountain	1138	3734	152.2023	-30.8185	1/9/2013		6
VK2/NT-058	VK2/NT-058	1137	3730	152.1291	-30.9800	1/9/2013		6
VK2/NT-059	VK2/NT-059	1134	3720	152.5221	-30.1440	1/9/2013		6
VK2/NT-060	Tooses Top	1132	3714	152.1039	-30.7291	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-061	Blackfellows Mountain	1128	3701	152.0150	-29.7517	1/9/2013		6
VK2/NT-062	Raspberry Mountain	1127	3698	152.1232	-30.6844	1/9/2013		6
VK2/NT-063	VK2/NT-063	1121	3678	151.8472	-29.3114	1/9/2013		6
VK2/NT-064	VK2/NT-064	1071	3514	152.2007	-29.8385	1/9/2013		6
VK2/NT-065	VK2/NT-065	1057	3468	152.3106	-30.2185	1/9/2013		6
VK2/NT-066	Paradise Trig	1057	3468	152.0291	-31.0133	1/9/2013		6
VK2/NT-067	VK2/NT-067	1053	3455	151.6819	-28.9334	1/9/2013		6
VK2/NT-068	Kurajong Hills	1053	3455	151.3031	-30.5190	1/9/2013		6
VK2/NT-069	VK2/NT-069	1044	3425	152.4066	-29.2340	1/9/2013		6
VK2/NT-070	VK2/NT-070	1042	3419	151.8052	-29.0734	1/9/2013		6
VK2/NT-071	VK2/NT-071	1035	3396	152.1912	-29.1092	1/9/2013		6
VK2/NT-072	Saddleback Mountain	1035	3396	151.3419	-30.4499	1/9/2013		6
VK2/NT-073	Munningyundo Mountain	1029	3376	152.4707	-29.6774	1/9/2013		6
VK2/NT-074	VK2/NT-074	1027	3369	151.9975	-29.2298	1/9/2013		6
VK2/NT-075	Mt Richmond	1023	3356	152.3274	-28.9633	1/9/2013		6
VK2/NT-076	VK2/NT-076	1023	3356	152.3066	-29.3643	1/9/2013		6
VK2/NT-077	VK2/NT-077	1017	3337	151.8934	-30.6561	1/9/2013		6
VK2/NT-078	VK2/NT-078	1015	3330	152.1010	-30.0203	1/9/2013		6
VK2/NT-079	VK2/NT-079	1008	3307	151.9850	-30.6520	1/9/2013		6
VK2/NT-080	VK2/NT-080	1005	3297	152.4788	-28.4105	1/9/2013		6
VK2/NT-081	VK2/NT-081	1004	3294	152.2123	-29.4105	1/9/2013		6
VK2/NT-082	Coombadjha Sugarloaf	983	3225	152.3794	-29.4320	1/9/2013		6
VK2/NT-083	VK2/NT-083	983	3225	152.0241	-30.6062	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-084	VK2/NT-084	977	3205	151.9800	-30.8601	1/9/2013		6
VK2/NT-085	VK2/NT-085	973	3192	152.2948	-28.7402	1/9/2013		6
VK2/NT-086	VK2/NT-086	933	3061	152.2695	-29.3974	1/9/2013		6
VK2/NT-087	Kaloe Mountain	922	3025	152.4264	-29.6542	1/9/2013		6
VK2/NT-088	VK2/NT-088	911	2989	151.8584	-29.2231	1/9/2013		6
VK2/NT-089	VK2/NT-089	903	2963	152.4180	-29.1440	1/9/2013		6
VK2/NT-090	Edinburgh Castle	898	2946	152.6353	-28.4588	1/9/2013		4
VK2/NT-091	VK2/NT-091	886	2907	152.2606	-29.8751	1/9/2013		4
VK2/NT-092	Haystack Mountain	874	2867	152.5089	-28.6212	1/9/2013		4
VK2/NT-093	VK2/NT-093	874	2867	152.2852	-29.7781	1/9/2013		4
VK2/NT-094	VK2/NT-094	872	2861	152.3913	-29.6546	1/9/2013		4
VK2/NT-095	VK2/NT-095	867	2844	152.2277	-29.4264	1/9/2013		4
VK2/NT-096	VK2/NT-096	866	2841	152.2956	-30.0283	1/9/2013		4
VK2/NT-097	VK2/NT-097	861	2825	152.3184	-30.1193	1/9/2013		4
VK2/NT-098	VK2/NT-098	857	2812	151.9442	-30.7447	1/9/2013		4
VK2/NT-099	VK2/NT-099	844	2769	152.3156	-30.6903	1/9/2013		4
VK2/NT-100	Callawajune Mountain	834	2736	152.5086	-28.5378	1/9/2013		4
VK2/NT-101	Mount Ross	832	2730	152.2166	-30.0028	1/9/2013		4
VK2/NT-102	Jobs Mountain	831	2726	152.3716	-30.7244	1/9/2013		4
VK2/NT-103	Bald Knob	823	2700	152.5327	-28.3752	1/9/2013		4
VK2/NT-104	Mount Campbell	802	2631	151.7890	-29.1353	1/9/2013		4
VK2/NT-105	Mount Gundahl	796	2612	152.5412	-29.6632	1/9/2013		4
VK2/NT-106	VK2/NT-106	795	2608	152.2956	-28.6798	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-107	VK2/NT-107	795	2608	152.6235	-28.5162	1/9/2013		4
VK2/NT-108	VK2/NT-108	789	2589	152.1191	-30.7952	1/9/2013		4
VK2/NT-109	VK2/NT-109	776	2546	152.2327	-29.3168	1/9/2013		4
VK2/NT-110	VK2/NT-110	773	2536	152.2148	-28.7294	1/9/2013		4
VK2/NT-111	VK2/NT-111	767	2516	152.4044	-28.9852	1/9/2013		4
VK2/NT-112	VK2/NT-112	759	2490	152.1141	-29.7094	1/9/2013		4
VK2/NT-113	Middle Creek Knob	723	2372	152.2080	-30.7323	1/9/2013		4
VK2/NT-114	VK2/NT-114	721	2365	152.5337	-29.3997	1/9/2013		4
VK2/NT-115	VK2/NT-115	718	2356	152.5301	-28.4798	1/9/2013		4
VK2/NT-116	VK2/NT-116	708	2323	152.3466	-29.3997	1/9/2013		4
VK2/NT-117	Mount Walker	703	2306	152.5299	-29.5304	1/9/2013		4
VK2/NT-118	Camelback Mountain	699	2293	152.5905	-29.4278	1/9/2013		2
VK2/NT-119	Coutts Crown	685	2247	152.3514	-28.7594	1/9/2013		2
VK2/NT-120	VK2/NT-120	684	2244	152.4357	-29.4198	1/9/2013		2
VK2/NT-121	VK2/NT-121	682	2238	152.6017	-28.4365	1/9/2013		2
VK2/NT-122	VK2/NT-122	673	2208	152.2265	-30.7119	1/9/2013		2
VK2/NT-123	VK2/NT-123	666	2185	152.4013	-30.5962	1/9/2013		2
VK2/NT-124	VK2/NT-124	623	2044	152.2673	-28.5729	1/9/2013		2
VK2/NT-125	VK2/NT-125	603	1978	152.4929	-29.7319	1/9/2013		2
VK2/NT-126	Capeen Mountain	592	1942	152.6364	-28.5522	1/9/2013		2
VK2/NT-127	VK2/NT-127	583	1913	152.6381	-28.6725	1/9/2013		2
VK2/NT-128	VK2/NT-128	583	1913	152.4876	-28.9658	1/9/2013		2
VK2/NT-129	VK2/NT-129	548	1798	152.4934	-29.2647	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NT-130	Mount Carnham	533	1749	152.5605	-29.3448	1/9/2013		2
VK2/NT-131	VK2/NT-131	531	1742	152.4531	-29.3779	1/9/2013		2
VK2/NT-132	Spring Mountain	528	1732	152.2654	-28.6264	1/9/2013		2
VK2/NT-133	VK2/NT-133	465	1526	152.6291	-28.7849	1/9/2013		1
VK2/NT-134	VK2/NT-134	453	1486	152.5184	-29.1577	1/9/2013		1
VK2/NT-135	Sugarloaf Mountain	433	1421	152.5770	-28.7437	1/9/2013		1
VK2/NT-136	VK2/NT-136	402	1319	152.5096	-28.7635	1/9/2013		1
VK2/NT-137	VK2/NT-137	367	1204	152.4921	-29.3705	1/9/2013		1
VK2/NT-138	VK2/NT-138	322	1056	152.5391	-29.3474	1/9/2013		1
VK2/NT-139	VK2/NT-139	318	1043	152.5663	-29.1634	1/9/2013		1
VK2/NT-140	VK2/NT-140	312	1024	152.5554	-28.9425	1/9/2013		1

3.9. Northwest Slopes and Plains Region – NW

Association	Australia – N.S.W. (VK2)
Region	Northwest Slopes and Plains (NW)
Region Manager	Andrew Davis VK2UH

3.9.1. Regional Notes

Winter bonus applies from 1 July to 31 August.

3.9.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-001	Mount Kaputar	1500	4921	150.165	-30.2736	1/9/2013		10
VK2/NW-002	Wombramurra	1444	4738	151.1342	-31.6273	1/9/2013		8
VK2/NW-003	Crawney Mountain	1439	4721	150.9933	-31.5872	1/9/2013		8
VK2/NW-004	Mount Coryah	1409	4623	150.1209	-30.28	1/9/2013		8
VK2/NW-005	Mount Lindesay	1380	4528	150.1457	-30.2026	1/9/2013		8
VK2/NW-006	Bakers Downfall Hill	1376	4514	151.356	-31.4899	1/9/2013		8
VK2/NW-007	Bullimbala Mountain	1325	4347	151.1459	-30.9462	1/9/2013		8
VK2/NW-008	Black Jack Mountain 2	1310	4298	151.1301	-30.9619	1/9/2013		8
VK2/NW-009	Gratta Mountain	1305	4281	150.0633	-30.0908	1/9/2013		8
VK2/NW-010	VK2/NW-010	1298	4259	151.21	-31.496	1/9/2013		8
VK2/NW-011	Liverpool Range Peak 3	1285	4216	151.0681	-31.5944	1/9/2013		8
VK2/NW-012	Bald Hill	1277	4190	150.7301	-31.8219	1/9/2013		8
VK2/NW-013	VK2/NW-013	1277	4190	150.0992	-30.1991	1/9/2013		8
VK2/NW-014	Mount Temi	1246	4088	150.864	-31.6847	1/9/2013		8
VK2/NW-015	Mount Gulligal	1239	4065	151.1047	-30.9019	1/9/2013		8
VK2/NW-016	Pigeon Box Rock	1215	3986	150.1115	-31.7286	1/9/2013		8
VK2/NW-017	VK2/NW-017	1205	3953	151.41	-31.1371	1/9/2013		8
VK2/NW-018	Turkey Mountain	1205	3953	151.1995	-30.7466	1/9/2013		8

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-019	Rocky Knob	1183	3881	150.1789	-31.8032	1/9/2013		6
VK2/NW-020	Mount Yulludunida	1176	3858	150.0794	-30.2894	1/9/2013		6
VK2/NW-021	Kangaroo Hills	1173	3848	151.3457	-30.916	1/9/2013		6
VK2/NW-022	Giant Dens Hill	1160	3806	151.026	-30.7654	1/9/2013		6
VK2/NW-023	Towarri Mountain	1152	3780	150.6124	-31.8481	1/9/2013		6
VK2/NW-024	Moonbi Range	1149	3770	151.0951	-30.8314	1/9/2013		6
VK2/NW-025	Ogunbil	1131	3711	151.248	-31.2344	1/9/2013		6
VK2/NW-026	The Hanging Rock	1130	3707	151.1807	-31.4781	1/9/2013		6
VK2/NW-027	VK2/NW-027	1129	3704	150.9762	-30.8674	1/9/2013		6
VK2/NW-028	Mt Macarthur	1129	3704	150.3075	-31.8418	1/9/2013		6
VK2/NW-029	Blanche	1125	3691	150.9927	-30.9234	1/9/2013		6
VK2/NW-030	Emblem	1122	3681	150.8297	-31.394	1/9/2013		6
VK2/NW-031	Manganese Mountain	1121	3678	151.0101	-30.7745	1/9/2013		6
VK2/NW-032	Weabonga	1112	3648	151.3068	-31.2424	1/9/2013		6
VK2/NW-033	Gins Mountain	1111	3645	150.0692	-30.1058	1/9/2013		6
VK2/NW-034	Snowden Mountain	1109	3638	150.9314	-31.5101	1/9/2013		6
VK2/NW-035	Hobden	1102	3615	150.5267	-30.5475	1/9/2013		6
VK2/NW-036	Nandewar Range	1101	3612	151.0184	-30.4524	1/9/2013		6
VK2/NW-037	VK2/NW-037	1093	3586	150.2951	-30.3173	1/9/2013		6
VK2/NW-038	Castle Top Mountain	1087	3566	150.0216	-30.1139	1/9/2013		6
VK2/NW-039	Wallaeroo Hill	1076	3530	151.3198	-30.9068	1/9/2013		6
VK2/NW-040	Mount Palmer	1076	3530	150.347	-31.8289	1/9/2013		6
VK2/NW-041	Nangarahrah	1065	3494	150.8647	-30.3731	1/9/2013		6
VK2/NW-042	Dungowan	1061	3481	151.2133	-31.2352	1/9/2013		6
VK2/NW-043	VK2/NW-043	1059	3474	150.9808	-30.5047	1/9/2013		6
VK2/NW-044	Liverpool Range	1053	3455	150.6738	-31.8408	1/9/2013		6
VK2/NW-045	Glendower Mountain	1051	3448	151.2327	-31.1449	1/9/2013		6
VK2/NW-046	Big Double Mountain	1047	3435	150.8725	-31.6273	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-047	VK2/NW-047	1046	3432	150.8361	-31.4377	1/9/2013		6
VK2/NW-048	Lagoon Mountain	1045	3428	150.3203	-30.396	1/9/2013		6
VK2/NW-049	VK2/NW-049	1041	3415	150.9784	-30.733	1/9/2013		6
VK2/NW-050	Comara	1040	3412	151.0586	-30.6099	1/9/2013		6
VK2/NW-051	Big Jack White Mountain	1026	3366	150.8048	-31.6593	1/9/2013		6
VK2/NW-052	High Peak	1018	3340	151.3309	-31.1642	1/9/2013		6
VK2/NW-053	VK2/NW-053	1013	3323	150.815	-31.3659	1/9/2013		6
VK2/NW-054	Bobbiwaa Peak	1012	3320	150.1116	-30.0832	1/9/2013		6
VK2/NW-055	Mount Finlay	1008	3307	149.9526	-31.6531	1/9/2013		6
VK2/NW-056	Kingsmill Mountain	1005	3297	150.7819	-31.3582	1/9/2013		6
VK2/NW-057	near Soma Mountain	1003	3291	150.7502	-31.321	1/9/2013		6
VK2/NW-058	Black Mountain	999	3278	150.1998	-31.7301	1/9/2013		6
VK2/NW-059	Brees Mountain	995	3264	150.6413	-31.8239	1/9/2013		6
VK2/NW-060	Mount Hook	993	3258	150.2225	-30.1791	1/9/2013		6
VK2/NW-061	Mount Danglemah	976	3202	151.2208	-31.0274	1/9/2013		6
VK2/NW-062	Tamarang Mountain	969	3179	150.9003	-31.4556	1/9/2013		6
VK2/NW-063	Moonbi	960	3150	151.0263	-30.9739	1/9/2013		6
VK2/NW-064	Liverpool Range peak 2	954	3130	150.4884	-31.8309	1/9/2013		6
VK2/NW-065	Goat Mountain	947	3107	151.0767	-31.1228	1/9/2013		6
VK2/NW-066	Junction Mountain	946	3104	149.0215	-31.2417	1/9/2013		6
VK2/NW-067	Black Jack	941	3087	151.0888	-31.3058	1/9/2013		6
VK2/NW-068	VK2/NW-068	941	3087	150.3033	-30.1393	1/9/2013		6
VK2/NW-069	Duri Mountain	939	3081	150.7292	-31.204	1/9/2013		6
VK2/NW-070	Mullins Mountain	938	3077	150.5651	-31.8134	1/9/2013		6
VK2/NW-071	Mount Terrible	938	3077	150.6917	-31.3085	1/9/2013		6
VK2/NW-072	Gulf Creek	930	3051	150.6702	-30.1973	1/9/2013		6
VK2/NW-073	Blue Nobby	926	3038	150.4943	-30.2216	1/9/2013		6
VK2/NW-074	VK2/NW-074	926	3038	150.3946	-30.6002	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-075	Taggarts Mountain	925	3035	150.6097	-31.1223	1/9/2013		6
VK2/NW-076	Square Top Peak	923	3028	151.0881	-31.4638	1/9/2013		6
VK2/NW-077	VK2/NW-077	919	3015	151.1825	-31.1093	1/9/2013		6
VK2/NW-078	VK2/NW-078	909	2982	150.9833	-30.636	1/9/2013		6
VK2/NW-079	Square Top Mountain	907	2976	149.1101	-31.2035	1/9/2013		6
VK2/NW-080	Baldwins Range	898	2946	150.6098	-30.6786	1/9/2013		4
VK2/NW-081	Moolunmoola	893	2930	150.6584	-31.1364	1/9/2013		4
VK2/NW-082	Tulcamba	884	2900	150.3201	-30.7607	1/9/2013		4
VK2/NW-083	Baldwin	881	2890	150.6492	-30.73	1/9/2013		4
VK2/NW-084	Currangandi	880	2887	150.3381	-30.0875	1/9/2013		4
VK2/NW-085	Currabubula	873	2864	150.7128	-31.2194	1/9/2013		4
VK2/NW-086	Wheoh Peaks	873	2864	149.0799	-31.2299	1/9/2013		4
VK2/NW-087	Loomberah	868	2848	151.0116	-31.2926	1/9/2013		4
VK2/NW-088	Loders Peak	862	2828	150.7875	-31.4968	1/9/2013		4
VK2/NW-089	VK2/NW-089	862	2828	151.4234	-29.3001	1/9/2013		4
VK2/NW-090	Mount Gaspard	851	2792	150.8414	-31.5072	1/9/2013		4
VK2/NW-091	Noumea	847	2779	150.4988	-30.0693	1/9/2013		4
VK2/NW-092	VK2/NW-092	847	2779	150.7425	-31.2044	1/9/2013		4
VK2/NW-093	Nandewar Range	845	2772	150.7552	-30.2647	1/9/2013		4
VK2/NW-094	Paradise Mountain	844	2769	150.7685	-31.4533	1/9/2013		4
VK2/NW-095	Mount Tamarang	843	2766	150.0191	-31.5052	1/9/2013		4
VK2/NW-096	VK2/NW-096	843	2766	150.9225	-30.9066	1/9/2013		4
VK2/NW-097	Flagstaff Mountain	834	2736	150.967	-31.085	1/9/2013		4
VK2/NW-098	Wallaby Mountain	825	2707	151.123	-31.2982	1/9/2013		4
VK2/NW-099	Bungemullagalarno	824	2703	150.9124	-30.8103	1/9/2013		4
VK2/NW-100	Moores Mountain	822	2697	149.9537	-31.6264	1/9/2013		4
VK2/NW-101	VK2/NW-101	818	2684	150.3274	-30.5717	1/9/2013		4
VK2/NW-102	Mount Lowry	812	2664	150.8884	-30.6042	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-103	VK2/NW-103	812	2664	150.6499	-30.0066	1/9/2013		4
VK2/NW-104	VK2/NW-104	807	2648	151.31	-29.5286	1/9/2013		4
VK2/NW-105	Koolgardie Hill	805	2641	150.4926	-30.4357	1/9/2013		4
VK2/NW-106	VK2/NW-106	803	2635	150.3169	-30.005	1/9/2013		4
VK2/NW-107	Tambar Mountain	803	2635	149.7943	-31.3576	1/9/2013		4
VK2/NW-108	Rangira	798	2618	150.4642	-30.623	1/9/2013		4
VK2/NW-109	Mount Parry	797	2615	150.3339	-31.7289	1/9/2013		4
VK2/NW-110	VK2/NW-110	796	2612	150.6883	-31.18	1/9/2013		4
VK2/NW-111	Junction Peak	793	2602	150.7593	-31.4052	1/9/2013		4
VK2/NW-112	White Rock Ridge	791	2595	150.7924	-31.5108	1/9/2013		4
VK2/NW-113	VK2/NW-113	789	2589	150.3959	-31.7739	1/9/2013		4
VK2/NW-114	Mount Boo	787	2582	150.5882	-31.793	1/9/2013		4
VK2/NW-115	Coomoo Coomoo Mountain	778	2552	150.1475	-31.5917	1/9/2013		4
VK2/NW-116	Gagan Mountain	774	2539	151.2117	-29.5875	1/9/2013		4
VK2/NW-117	Bulga Mountain	772	2533	149.6776	-31.2167	1/9/2013		4
VK2/NW-118	Pigeon Box Mountain	772	2533	150.082	-31.5765	1/9/2013		4
VK2/NW-119	Bung Bung Mountains	764	2507	150.8454	-29.929	1/9/2013		4
VK2/NW-120	Moolunmoola Mountain	763	2503	150.5923	-31.0615	1/9/2013		4
VK2/NW-121	King Jack Mountain	760	2493	150.1593	-31.0501	1/9/2013		4
VK2/NW-122	Wyalla Mountain	754	2474	150.7185	-31.1673	1/9/2013		4
VK2/NW-123	Mount Tareela	754	2474	150.4809	-30.3524	1/9/2013		4
VK2/NW-124	VK2/NW-124	753	2470	151.1035	-29.0632	1/9/2013		4
VK2/NW-125	Mount Uringery	746	2448	149.063	-31.1998	1/9/2013		4
VK2/NW-126	Mount Hall	744	2441	150.5032	-31.7823	1/9/2013		4
VK2/NW-127	VK2/NW-127	740	2428	150.3318	-30.6575	1/9/2013		4
VK2/NW-128	Mount Talbareey	733	2405	149.8026	-31.2049	1/9/2013		4
VK2/NW-129	Mount Nombi	729	2392	149.7517	-31.2323	1/9/2013		4
VK2/NW-130	Wondoba	716	2349	150.0884	-31.0924	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-131	VK2/NW-131	709	2326	150.3017	-29.8752	1/9/2013		4
VK2/NW-132	VK2/NW-132	709	2326	150.2675	-31.7706	1/9/2013		4
VK2/NW-133	VK2/NW-133	708	2323	151.0275	-31.1106	1/9/2013		4
VK2/NW-134	Sebastopol Mountain	707	2320	150.8492	-30.0642	1/9/2013		4
VK2/NW-135	Cow Mountain	703	2306	149.0494	-31.1892	1/9/2013		4
VK2/NW-136	Mount Cobla	699	2293	150.7679	-31.2545	1/9/2013		2
VK2/NW-137	Derra Derra	696	2283	150.4367	-29.884	1/9/2013		2
VK2/NW-138	Gugnan	695	2280	150.374	-30.8978	1/9/2013		2
VK2/NW-139	Wall of Rock	695	2280	150.5882	-31.2015	1/9/2013		2
VK2/NW-140	Cana	691	2267	150.5665	-31.2858	1/9/2013		2
VK2/NW-141	VK2/NW-141	690	2264	150.3229	-30.5292	1/9/2013		2
VK2/NW-142	Yarraman	690	2264	150.1905	-31.6516	1/9/2013		2
VK2/NW-143	VK2/NW-143	689	2260	150.8609	-30.6948	1/9/2013		2
VK2/NW-144	Black Mountain	686	2251	150.7602	-30.5194	1/9/2013		2
VK2/NW-145	Black Jack Mountain	676	2218	150.1923	-31.0234	1/9/2013		2
VK2/NW-146	Coolanbilla Mountain	675	2215	150.1569	-31.3609	1/9/2013		2
VK2/NW-147	VK2/NW-147	675	2215	150.0016	-30.2648	1/9/2013		2
VK2/NW-148	Kelvin	671	2201	150.3266	-30.7988	1/9/2013		2
VK2/NW-149	Long Tom Mountain	671	2201	150.0033	-30.0795	1/9/2013		2
VK2/NW-150	Siphon Hills	667	2188	150.5936	-31.2789	1/9/2013		2
VK2/NW-151	Babbinboon Mountain	661	2169	150.5308	-31.0089	1/9/2013		2
VK2/NW-152	Grenfell	661	2169	150.5972	-31.4011	1/9/2013		2
VK2/NW-153	Mount Surprise	660	2165	150.3524	-30.7078	1/9/2013		2
VK2/NW-154	Mount Baldy	659	2162	150.8793	-30.9172	1/9/2013		2
VK2/NW-155	VK2/NW-155	656	2152	150.5879	-31.3297	1/9/2013		2
VK2/NW-156	Cap and Bonnet Mountain	654	2146	150.2678	-29.7698	1/9/2013		2
VK2/NW-157	Kiadvoot Pinnacle	642	2106	149.775	-31.2142	1/9/2013		2
VK2/NW-158	VK2/NW-158	638	2093	150.1868	-31.0948	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-159	Four Mile Mountain	635	2083	150.6533	-31.5743	1/9/2013		2
VK2/NW-160	Mount Baloola	634	2080	149.7981	-31.1046	1/9/2013		2
VK2/NW-161	VK2/NW-161	632	2073	150.5787	-29.7308	1/9/2013		2
VK2/NW-162	Haystack Mountain	612	2008	150.0485	-31.0589	1/9/2013		2
VK2/NW-163	Goorindi Mountain	611	2005	149.7085	-31.2401	1/9/2013		2
VK2/NW-164	Trio	610	2001	150.1734	-31.1234	1/9/2013		2
VK2/NW-165	Dunover Mountains	610	2001	150.6458	-31.2595	1/9/2013		2
VK2/NW-166	Greenhide Mountain	608	1995	150.8216	-30.0282	1/9/2013		2
VK2/NW-167	Bowmans Sugarloaf	603	1978	151.2424	-29.2084	1/9/2013		2
VK2/NW-168	VK2/NW-168	603	1978	151.0008	-28.9992	1/9/2013		2
VK2/NW-169	Pit Hill	597	1959	150.2265	-31.1043	1/9/2013		2
VK2/NW-170	VK2/NW-170	595	1952	150.0282	-29.9326	1/9/2013		2
VK2/NW-171	Mooki Hills	589	1932	150.3679	-31.5217	1/9/2013		2
VK2/NW-172	VK2/NW-172	584	1916	150.5871	-29.8474	1/9/2013		2
VK2/NW-173	Heatheringtons Sugarloaf	583	1913	151.3025	-29.2125	1/9/2013		2
VK2/NW-174	Mullaley Mountain	583	1913	149.9016	-31.1307	1/9/2013		2
VK2/NW-175	Cockcroft	579	1900	150.2791	-31.1783	1/9/2013		2
VK2/NW-176	Mount Martha	576	1890	150.2126	-31.1559	1/9/2013		2
VK2/NW-177	Square Top Hill	564	1850	150.0013	-31.1942	1/9/2013		2
VK2/NW-178	Sugarloaf Hill	555	1821	150.174	-30.4042	1/9/2013		2
VK2/NW-179	Warrah View	551	1808	150.6375	-31.682	1/9/2013		2
VK2/NW-180	Goonbri Mountain	549	1801	150.2207	-30.6182	1/9/2013		2
VK2/NW-181	VK2/NW-181	545	1788	150.4316	-30.9455	1/9/2013		2
VK2/NW-182	The Sugarloaf Mountain	537	1762	150.146	-30.9725	1/9/2013		2
VK2/NW-183	Mount Binalong	522	1713	150.0166	-30.793	1/9/2013		2
VK2/NW-184	HAYSTACK MOUNTAIN	518	1699	149.916	-29.9557	1/9/2013		2
VK2/NW-185	Mount Watermark	509	1670	150.3726	-31.2372	1/9/2013		2
VK2/NW-186	VK2/NW-186	497	1631	149.9662	-31.0343	1/9/2013		1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/NW-187	VK2/NW-187	491	1611	150.8734	-28.9825	1/9/2013		1
VK2/NW-188	Bull Mountain	474	1555	150.2358	-30.7464	1/9/2013		1

3.10. Riverina Region – RI

Association	Australia – N.S.W. (VK2)
Region	Riverina Region (RI)
Region Manager	John Eyles VK2YW

3.10.1. Regional Notes

Note that summits with an entry in “valid to” date column are not valid for activations after that date.

3.10.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/RI-001	Jingellic	1009	3310	147.6001	-35.9329	1/9/2013		6
VK2/RI-002	Tipperary	937	3074	147.6099	-35.8411	1/9/2013		6
VK2/RI-003	Wagra Mountain	913	2995	147.3144	-35.9888	1/9/2013		6
VK2/RI-004	Mount Jergyle	892	2927	147.4119	-35.8624	1/9/2013		4
VK2/RI-005	Munderoo	890	2920	147.305	-35.9502	1/9/2013		4
VK2/RI-006	NSW 6884	885	2904	147.784	-35.805	1/9/2013		4
VK2/RI-007	Mount Pleasant	867	2844	147.4481	-35.8313	1/9/2013		4
VK2/RI-008	VK2/RI-008	827	2713	147.5289	-35.8364	1/9/2013		4
VK2/RI-009	VK2/RI-009	825	2707	147.5747	-35.8505	1/9/2013		4
VK2/RI-010	VK2/RI-010	820	2690	147.5196	-35.8561	1/9/2013		4
VK2/RI-011	Mount Ulandra	761	2497	147.9014	-34.8207	1/9/2013		4
VK2/RI-012	Near Lookout Hill	743	2438	147.6505	-35.6649	1/9/2013	30/11/2014	4
VK2/RI-013	Mount McLaurin	729	2392	147.4789	-35.813	1/9/2013		4
VK2/RI-014	Mount Bethungra	726	2382	147.8735	-34.7032	1/9/2013		4
VK2/RI-015	VK2/RI-015	714	2343	147.6589	-35.8011	1/9/2013		4
VK2/RI-016	Mount Burngoogee	701	2300	147.6121	-35.4944	1/9/2013		4
VK2/RI-017	Table Top Mountain	664	2178	147.0665	-35.8648	1/9/2013		2
VK2/RI-018	Great Yambla Ridge	656	2152	147.0784	-35.7892	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/RI-019	Morgans Ridge	644	2113	147.3851	-35.7483	1/9/2013		2
VK2/RI-020	Cromer Hills	626	2054	147.3883	-35.7008	1/9/2013		2
VK2/RI-021	VK2/RI-021	605	1985	147.2172	-36.0143	1/9/2013		2
VK2/RI-022	Nest Hill	591	1939	147.385	-35.559	1/9/2013		2
VK2/RI-023	VK2/RI-023	583	1913	147.4494	-35.496	1/9/2013		2
VK2/RI-024	VK2/RI-024	536	1759	147.2402	-35.999	1/9/2013		2
VK2/RI-025	Mount Flakney	536	1759	147.4297	-35.2891	1/9/2013		2
VK2/RI-026	The Rock Hill	535	1755	147.0742	-35.2745	1/9/2013		2
VK2/RI-027	East Hills	527	1729	147.124	-35.8789	1/9/2013		2
VK2/RI-028	VK2/RI-028	525	1722	147.6822	-35.8324	1/9/2013		2
VK2/RI-029	Peddles Hill	517	1696	147.1714	-35.5558	1/9/2013		2
VK2/RI-030	Bulloc Bulloc Hill	506	1660	147.1582	-35.3581	1/9/2013		2
VK2/RI-031	Wheel of Fortune	496	1627	147.5594	-35.0497	1/9/2013		1
VK2/RI-032	Gerogery Range	488	1601	146.9215	-35.8295	1/9/2013		1
VK2/RI-033	Hamilton Hill	480	1575	146.8828	-36.0109	1/9/2013		1
VK2/RI-034	VK2/RI-034	478	1568	147.4459	-35.9403	1/9/2013		1
VK2/RI-035	Black Range	470	1542	146.9616	-36.02	1/9/2013		1
VK2/RI-036	Woolshed Bluff	467	1532	146.2261	-34.0664	1/9/2013		1
VK2/RI-037	Cocoparra Range	460	1509	146.2274	-33.8335	1/9/2013		1
VK2/RI-038	Little Rock Hill	449	1473	147.0611	-35.334	1/9/2013		1
VK2/RI-039	Mount Bootheragandra	441	1447	145.8716	-33.5403	1/9/2013		1
VK2/RI-040	Mount Melbergen	432	1417	146.0697	-33.7989	1/9/2013		1
VK2/RI-041	Colinroobie Hills	431	1414	146.628	-34.4707	1/9/2013		1
VK2/RI-042	Mount Bunganbil	411	1348	146.6677	-34.459	1/9/2013		1
VK2/RI-043	VK2/RI-043	411	1348	147.5573	-35.9892	1/9/2013		1
VK2/RI-044	Goombargana Hill	401	1316	146.5931	-35.7236	1/9/2013		1
VK2/RI-045	VK2/RI-045	389	1276	145.9244	-33.4762	1/9/2013		1
VK2/RI-046	Lighthouse Hill	388	1273	147.2711	-35.0357	1/9/2013		1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/RI-047	Galore Hill	386	1266	146.7907	-35.1091	1/9/2013		1
VK2/RI-048	Little Melbergen Ridge	367	1204	146.0285	-33.736	1/9/2013		1
VK2/RI-049	Tabbita Ridge	356	1168	145.9963	-33.9244	1/9/2013		1
VK2/RI-050	Mt Brewer	315	1033	145.9638	-33.6656	1/9/2013		1
VK2/RI-051	VK2/RI-051	748	2454	147.6444	-35.6461	1/12/2014		4
VK2/RI-052	Woomargama	561	1841	147.2546	-35.8017	1/12/2014		2
VK2/RI-053	Lachlan Range	401	1316	145.9459	-33.5164	1/12/2014		1
VK2/RI-054	Bolero Mountain	393	1289	146.7847	-34.2108	1/12/2014		1
VK2/RI-055	Mount Brogden	385	1263	146.2915	-34.2044	1/12/2014		1
VK2/RI-056	Square Nob	384	1260	146.6109	-34.5518	1/12/2014		1
VK2/RI-057	Brobenah	359	1178	146.5073	-34.492	1/12/2014		1

3.11. South Coast Region – SC

Association	Australia – N.S.W. (VK2)
Region	South Coast (SC)
Region Manager	Ian Sinclair VK1DI (interim)

3.11.1. Regional Notes

Winter bonus applies from 15 June to 14 October inclusive.

3.11.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SC-001	Wadbilliga	1338	4390	149.6022	-36.3355	1/9/2013		8
VK2/SC-002	Euranbene Mountain	1175	3855	149.6040	-35.9941	1/9/2013		6
VK2/SC-003	Pigeon Box Mountain	1080	3543	149.6053	-36.5467	1/9/2013		6
VK2/SC-004	Jillicambra Mountain	1026	3366	149.6028	-36.1599	1/9/2013		6
VK2/SC-005	Boundary Fire Trail	1010	3314	149.9119	-35.6612	1/9/2013		6
VK2/SC-006	Indian Head Mountain	1005	3297	149.5630	-36.5500	1/9/2013		6
VK2/SC-007	Plumwood Fire Tower	970	3182	149.8590	-35.9761	1/9/2013		6
VK2/SC-008	Peak Alone	960	3150	149.7835	-36.3032	1/9/2013		6
VK2/SC-009	Bemboka Peak	958	3143	149.6354	-36.5957	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SC-010	Letts Mountain	950	3117	149.5056	-37.1171	1/9/2013		6
VK2/SC-011	Mt Roberts	930	3051	150.0736	-35.3843	1/9/2013		6
VK2/SC-012	Merricumbene Fire Trail	920	3018	149.8728	-35.8533	1/9/2013		6
VK2/SC-013	Mt Donovan	906	2972	149.8891	-35.8553	1/9/2013		6
VK2/SC-014	Mt Imlay	888	2913	149.7335	-37.1799	1/9/2013		4
VK2/SC-015	Burragate	879	2884	149.6849	-37.0137	1/9/2013		4
VK2/SC-016	Mt Owen	870	2854	150.1769	-35.2827	1/9/2013		4
VK2/SC-017	Big Jack Mountain	860	2822	149.4603	-36.9283	1/9/2013		4
VK2/SC-018	Sturgiss Mountain	857	2812	150.1953	-35.2317	1/9/2013		4
VK2/SC-019	The Castle	847	2779	150.1988	-35.2967	1/9/2013		4
VK2/SC-020	Mt Dromedary	808	2651	150.0163	-36.2975	1/9/2013		4
VK2/SC-021	Belowra Mountain	806	2644	149.6778	-36.2267	1/9/2013		4
VK2/SC-022	Wolumla Peak	778	2552	149.7280	-36.8643	1/9/2013		4
VK2/SC-023	Mt Poole	775	2543	149.5157	-37.1995	1/9/2013		4
VK2/SC-024	Talaterang Mountain	770	2526	150.2710	-35.2776	1/9/2013		4

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SC-025	Mumbulla Mountain	760	2493	149.8656	-36.5445	1/9/2013		4
VK2/SC-026	Wirritin Mountain	755	2477	150.0903	-35.3493	1/9/2013		4
VK2/SC-027	Nelson Creek Fire Trail	750	2461	149.6769	-36.4860	1/9/2013		4
VK2/SC-028	Wamban	740	2428	149.9264	-35.9952	1/9/2013		4
VK2/SC-029	Mongamulla Mountain	740	2428	149.7985	-35.8314	1/9/2013		4
VK2/SC-030	Mt Walimma	722	2369	149.4944	-37.2833	1/9/2013		4
VK2/SC-031	Bruin Mountain	720	2362	149.4756	-36.9625	1/9/2013		4
VK2/SC-032	Buckenbowra	720	2362	149.9604	-35.6821	1/9/2013		4
VK2/SC-033	Pigeon House Mountain	719	2359	150.2651	-35.3488	1/9/2013		4
VK2/SC-034	Little Jingera Peaks	708	2323	149.6224	-36.9541	1/9/2013		4
VK2/SC-035	Cabbage Tree Fire Trail	700	2297	149.9824	-35.5911	1/9/2013		4
VK2/SC-036	Murrabrine Mountain	690	2264	149.7987	-36.4187	1/9/2013		2
VK2/SC-037	Winbenby Mountain	690	2264	149.8031	-35.8117	1/9/2013		2
VK2/SC-038	Gollarribee Mountain	680	2231	149.9798	-35.7605	1/9/2013		2
VK2/SC-039	Mares Hill	650	2133	150.1298	-35.4186	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SC-040	Bolaro Mountain	640	2100	150.0388	-35.6687	1/9/2013		2
VK2/SC-041	Skink Trail	610	2001	149.6926	-37.1441	1/9/2013		2
VK2/SC-042	Wandera Mountain	590	1936	150.0055	-35.7953	1/9/2013		2
VK2/SC-043	Mt Bobendoura	583	1913	149.6389	-36.8190	1/9/2013		2
VK2/SC-044	Jeffers Mountain	549	1801	149.8802	-36.2864	1/9/2013		2
VK2/SC-045	Little Brown Mountain	540	1772	149.5586	-36.5914	1/9/2013		2
VK2/SC-046	Byangee Mountain	525	1722	150.2152	-35.3050	1/9/2013		2
VK2/SC-047	Mt Harriett	514	1686	149.6261	-36.7922	1/9/2013		2
VK2/SC-048	Narira Mountain	430	1411	149.8855	-36.3402	1/9/2013		1
VK2/SC-049	Mogood	385	1263	150.1720	-35.4850	1/9/2013		1
VK2/SC-050	Boyne	370	1214	150.3206	-35.4522	1/9/2013		1
VK2/SC-051	Durras Mountain	285	935	150.3349	-35.5894	1/9/2013		1

3.12. Snowy Mountains Region – SM

Association	Australia – N.S.W. (VK2)
Region	Snowy Mountains Region (SM)
Region Manager	Andrew VK2UH

3.12.1. Regional Notes

Winter bonus applies from 15 June to 14 October inclusive.

3.12.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SM-001	Mt Kosciuszko	2229	7313	148.2633	-36.4560	1/9/2013		10
VK2/SM-002	Mt Townsend	2209	7247	148.2587	-36.4228	1/9/2013		10
VK2/SM-003	Mt Twynam	2196	7205	148.3147	-36.3922	1/9/2013		10
VK2/SM-004	Gungartan	2068	6785	148.4014	-36.2842	1/9/2013		10
VK2/SM-005	Mt Tate	2068	6785	148.3539	-36.3533	1/9/2013		10
VK2/SM-006	Mt Jagungal	2061	6762	148.3875	-36.1483	1/9/2013		10
VK2/SM-007	Mt Perisher	2054	6739	148.3858	-36.4092	1/9/2013		10
VK2/SM-008	Drift Hill	1931	6335	148.3611	-36.5125	1/9/2013		10
VK2/SM-009	VK2/SM-009	1920	6299	148.3350	-	1/9/2013		10

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
					36.5247			
VK2/SM-010	The Chimneys	1905	6250	148.3333	- 36.5475	1/9/2013		10
VK2/SM-011	Mt Morgan	1874	6148	148.7825	- 35.7369	1/9/2013		10
VK2/SM-012	Gray Mare	1869	6132	148.2889	- 36.2561	1/9/2013		10
VK2/SM-013	VK2/SM-013	1865	6119	148.3808	- 36.5044	1/9/2013		10
VK2/SM-014	The Cascades	1840	6037	148.2692	- 36.5533	1/9/2013		10
VK2/SM-015	The Pilot	1831	6007	148.2058	- 36.7542	1/9/2013		10
VK2/SM-016	Half Moon Peak	1824	5984	148.7675	- 35.7394	1/9/2013		10
VK2/SM-017	Burrungubugge Range	1790	5873	148.4950	- 36.2339	1/9/2013		10
VK2/SM-018	Paradise Hill	1785	5856	148.3050	- 36.6106	1/9/2013		10
VK2/SM-019	Tabletop Mountain	1784	5853	148.5075	- 35.9739	1/9/2013		10
VK2/SM-020	Mt Stony	1768	5801	148.3683	- 36.5800	1/9/2013		10
VK2/SM-021	Mt Hudson	1763	5784	148.5517	- 36.1053	1/9/2013		10
VK2/SM-022	Round Mountain 1	1756	5761	148.3617	- 36.0450	1/9/2013		10
VK2/SM-023	Far Bald Mountain	1750	5741	148.4606	-	1/9/2013		10

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
					36.0442			
VK2/SM-024	Tantangara Mountain	1745	5725	148.5658	-35.8747	1/9/2013		10
VK2/SM-025	The Dargals	1727	5666	148.2219	-36.1033	1/9/2013		10
VK2/SM-026	Yaouk Peak	1725	5659	148.8631	-35.8583	1/9/2013		10
VK2/SM-027	Mt Nungar	1710	5610	148.6500	-35.8392	1/9/2013		10
VK2/SM-028	Dargals Range	1672	5486	148.2542	-36.1942	1/9/2013		10
VK2/SM-029	Alpine Hill	1663	5456	148.5689	-35.9217	1/9/2013		10
VK2/SM-030	Inkbottle Hill	1648	5407	148.2481	-36.1392	1/9/2013		10
VK2/SM-031	Munyang Mt	1636	5367	148.5617	-36.2908	1/9/2013		10
VK2/SM-032	Big Bugtown Hill	1630	5348	148.7367	-35.8742	1/9/2013		10
VK2/SM-033	Blackfellows Hill	1620	5315	148.6139	-35.8533	1/9/2013		10
VK2/SM-034	Mt Nattung	1618	5308	148.6056	-35.7092	1/9/2013		10
VK2/SM-035	Tinderry Peak	1618	5308	149.2716	-35.6983	1/9/2013		10
VK2/SM-036	VK2/SM-036	1612	5289	148.6364	-35.8833	1/9/2013		10
VK2/SM-037	Peak Back Ridge	1605	5266	148.6067	-	1/9/2013		10

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
					35.7408			
VK2/SM-038	Skains Mountain	1601	5253	148.6058	-35.6417	1/9/2013		10
VK2/SM-039	Whites Hill	1597	5240	148.6300	-35.6839	1/9/2013		10
VK2/SM-040	VK2/SM-040	1589	5213	148.5397	-36.2892	1/9/2013		10
VK2/SM-041	Black Cow Peak	1587	5207	148.8917	-35.8994	1/9/2013		10
VK2/SM-042	Round Mountain 3	1582	5190	148.4389	-36.5342	1/9/2013		10
VK2/SM-043	Round Mountain 2	1579	5180	148.5742	-36.2436	1/9/2013		10
VK2/SM-044	Tinderry Twin Peak	1560	5118	149.2644	-35.6775	1/9/2013		10
VK2/SM-045	Kalkite Mountain	1553	5095	148.5958	-36.2867	1/9/2013		10
VK2/SM-046	VK2/SM-046	1524	5000	148.4721	-36.4333	1/9/2013		10
VK2/SM-047	Mt Youngal	1516	4974	148.1188	-36.3949	1/9/2013		10
VK2/SM-048	VK2/SM-048	1505	4938	149.2758	-35.6609	1/9/2013		10
VK2/SM-049	Mt Tumanang	1476	4843	149.4705	-35.7488	1/9/2013		8
VK2/SM-050	VK2/SM-050	1472	4829	148.1858	-36.4756	1/9/2013		8
VK2/SM-051	Mt Cobrabald	1471	4826	148.6756	-	1/9/2013		8

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
					36.1042			
VK2/SM-052	Bald Mountain	1469	4820	149.5112	-35.9482	1/9/2013		8
VK2/SM-053	VK2/SM-053	1459	4787	148.5175	-36.4767	1/9/2013		8
VK2/SM-054	VK2/SM-054	1450	4757	148.2739	-36.6947	1/9/2013		8
VK2/SM-055	Charcoal Range	1418	4652	148.3781	-36.7317	1/9/2013		8
VK2/SM-056	Thatchers Mountain	1393	4570	148.4239	-36.6597	1/9/2013		8
VK2/SM-057	Trig TS3825	1372	4501	148.8125	-36.0786	1/9/2013		8
VK2/SM-058	Suggan Buggan Range	1363	4472	148.3450	-36.8250	1/9/2013		8
VK2/SM-059	Big Badja Hill	1362	4469	149.5658	-36.0052	1/9/2013		8
VK2/SM-060	VK2/SM-060	1345	4413	148.1724	-36.5031	1/9/2013		8
VK2/SM-061	Mt Wangrah	1326	4350	149.3338	-35.8867	1/9/2013		8
VK2/SM-062	Wallaby Hill	1311	4301	149.3260	-35.8591	1/9/2013		8
VK2/SM-063	Wattle Hill	1305	4281	148.6408	-36.2600	1/9/2013		8
VK2/SM-064	Jillamatong Hill	1262	4140	148.5739	-36.5058	1/9/2013		8
VK2/SM-065	Box Ridge	1260	4134	148.6314	-	1/9/2013		8

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
					36.5856			
VK2/SM-066	Byadbo Range	1250	4101	148.5313	-36.8613	1/9/2013		8
VK2/SM-067	Numeralla Mountain	1237	4058	149.4024	-36.1969	1/9/2013		8
VK2/SM-068	The Peak	1230	4035	149.1653	-36.4416	1/9/2013		8
VK2/SM-069	Dangelong Ridge	1230	4035	149.3510	-36.4118	1/9/2013		8
VK2/SM-070	Point 1219	1219	3999	148.5403	-36.8153	1/9/2013		8
VK2/SM-071	VK2/SM-071	1203	3947	148.7223	-36.9642	1/9/2013		8
VK2/SM-072	Trig TS3568	1183	3881	148.7539	-36.6161	1/9/2013		6
VK2/SM-073	Black Jack Mountain	1179	3868	148.6300	-36.7853	1/9/2013		6
VK2/SM-074	VK2/SM-074	1170	3839	149.0589	-36.0297	1/9/2013		6
VK2/SM-075	Wog Wog Mountain	1139	3737	149.4306	-37.0941	1/9/2013		6
VK2/SM-076	VK2/SM-076	1132	3714	148.1683	-36.1897	1/9/2013		6
VK2/SM-077	VK2/SM-077	1127	3698	148.6718	-36.9063	1/9/2013		6
VK2/SM-078	Mt Colinton	1118	3668	149.1940	-35.8676	1/9/2013		6
VK2/SM-079	VK2/SM-079	1110	3642	148.8837	-	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
					36.9669			
VK2/SM-080	Mount Buckland	1106	3629	148.8354	- 36.9925	1/9/2013		6
VK2/SM-081	Coolangubra Mountain	1105	3625	149.3943	- 36.9839	1/9/2013		6
VK2/SM-082	VK2/SM-082	1100	3609	149.3982	- 37.0495	1/9/2013		6
VK2/SM-083	Pine Hill	1087	3566	148.8927	- 36.6839	1/9/2013		6
VK2/SM-084	VK2/SM-084	1080	3543	149.0919	- 36.0208	1/9/2013		6
VK2/SM-085	Wullwye Hill	1067	3501	148.9141	- 36.4772	1/9/2013		6
VK2/SM-086	Pheasants Peak	1060	3478	149.4175	- 37.0091	1/9/2013		6
VK2/SM-087	Mt Tennyson	1056	3465	149.1347	- 37.1733	1/9/2013		6
VK2/SM-088	VK2/SM-088	1045	3428	149.1181	- 36.1617	1/9/2013		6
VK2/SM-089	Iron Doon Range	1025	3363	148.9998	- 37.1054	1/9/2013		6
VK2/SM-090	Cathcart Trig TS1437	999	3278	149.4766	- 36.8521	1/9/2013		6
VK2/SM-091	Pinch Mountain	973	3192	148.4406	- 36.8006	1/9/2013		6
VK2/SM-092	Nungatta Mountain	946	3104	149.3558	- 37.1864	1/9/2013		6
VK2/SM-093	Livingstone Hill	932	3058	149.1489	-	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
				35.7408				
VK2/SM-094	Milligans Mountain	930	3051	148.6093	36.7009	1/9/2013		6
VK2/SM-095	VK2/SM-095	911	2989	148.1102	-36.0703	1/9/2013		6
VK2/SM-096	Tyrells Ridge	726	2382	148.1668	-36.3779	1/9/2013		4
VK2/SM-097	Yambulla Peak	686	2251	149.3981	-37.2622	1/9/2013		2
VK2/SM-098	VK2/SM-098	610	2001	148.4147	-36.8458	1/9/2013		2

3.13. Southern Tablelands Region – ST

Association	Australia – N.S.W. (VK2)
Region	Southern Tablelands (ST)
Region Manager	Andrew VK2UH

3.13.1. Regional Notes

Winter bonus applies from 15 June to 14 October inclusive.

3.13.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/ST-001	Mt Cowangerong	1364	4475	149.5123	-35.6614	1/9/2013		8
VK2/ST-002	Mt Lowden	1342	4403	149.5816	-35.5016	1/9/2013		8
VK2/ST-003	Devils Peak	1321	4334	148.8276	-35.2798	1/9/2013		8
VK2/ST-004	Dingi Dingi Ridge	1311	4301	148.7927	-35.2714	1/9/2013		8
VK2/ST-005	Webbs Ridge	1306	4285	148.771	-35.2648	1/9/2013		8
VK2/ST-006	South Black Range	1263	4144	149.5329	-35.4238	1/9/2013		8
VK2/ST-007	Dampier	1244	4081	149.6729	-35.9894	1/9/2013		8
VK2/ST-008	Baldy Range	1235	4052	148.8252	-35.2315	1/9/2013		8
VK2/ST-009	Mt Palerang	1234	4049	149.5994	-35.4294	1/9/2013		8
VK2/ST-010	Mt Foxlow	1210	3970	149.4018	-35.5419	1/9/2013		8
VK2/ST-011	Mount Campbell	1192	3911	149.1958	-35.5039	1/9/2013		6
VK2/ST-012	Gourock	1180	3871	149.643	-	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
				35.4926	-			
VK2/ST-013	Middle Mountain	1175	3855	149.6202	35.9617	1/9/2013		6
VK2/ST-014	High Cone	1138	3734	148.6824	35.2347	1/9/2013		6
VK2/ST-015	Mt Budawang	1137	3730	149.995	35.4797	1/9/2013		6
VK2/ST-016	Gibraltar Hill	1128	3701	149.1777	35.5675	1/9/2013		6
VK2/ST-017	Mt Wee Jasper	1121	3678	148.6353	35.1615	1/9/2013		6
VK2/ST-018	Currockbilly Mountain	1115	3658	150.0361	35.4072	1/9/2013		6
VK2/ST-019	Mt Molonglo	1114	3655	149.3237	35.4742	1/9/2013		6
VK2/ST-020	Fairfield	1072	3517	149.6187	35.7485	1/9/2013		6
VK2/ST-021	Berlang	1061	3481	149.6821	35.6859	1/9/2013		6
VK2/ST-022	Wyanbene Caves Mt	1055	3461	149.6817	-35.803	1/9/2013		6
VK2/ST-023	Oakey Creek Firetrail	1052	3451	149.8757	35.6491	1/9/2013		6
VK2/ST-024	Monga	1025	3363	149.9352	35.6108	1/9/2013		6
VK2/ST-025	Allianoyonyiga	1017	3337	149.5816	35.0259	1/9/2013		6
VK2/ST-026	VK2/ST-026	1005	3297	150.014	-35.438	1/9/2013		6
VK2/ST-027	Cooranbene Mountain	981	3219	149.761	35.7902	1/9/2013		6
VK2/ST-028	Barren Jack	968	3176	148.6092	-34.955	1/9/2013		6
VK2/ST-029	RoseGlen	963	3159	149.4428	34.9908	1/9/2013		6
VK2/ST-030	Bettowynd	962	3156	149.7265	35.7316	1/9/2013		6
VK2/ST-031	Black Andrew Mtn	935	3068	148.5817	35.0226	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/ST-032	Bunhybee	935	3068	149.619	-	35.6699	1/9/2013	6
VK2/ST-033	Mount Hoddle	910	2986	150.158	-	35.2444	1/9/2013	6
VK2/ST-034	Mt Gillamatong	900	2953	149.7723	-	35.4556	1/9/2013	6
VK2/ST-035	Wog Wog Mountain	888	2913	150.0678	-	35.3092	1/9/2013	4
VK2/ST-036	Spring Hill	876	2874	149.0839	-	35.0944	1/9/2013	4
VK2/ST-037	Quilty's Mountain	871	2858	150.1852	-	35.2082	1/9/2013	4
VK2/ST-038	Carroll	869	2851	148.6817	-	34.9183	1/9/2013	4
VK2/ST-039	Mt Marulan	868	2848	149.9167	-	34.7867	1/9/2013	4
VK2/ST-040	Black Range	843	2766	148.7286	-	34.8193	1/9/2013	4
VK2/ST-041	Hollywood	815	2674	149.1124	-	34.3947	1/9/2013	4
VK2/ST-042	Mount Bowning	792	2598	148.831	-	34.7776	1/9/2013	4
VK2/ST-043	VK2/ST-043	790	2592	148.5549	-34.964	1/9/2013		4
VK2/ST-044	Bobbara Mountain	753	2470	148.5903	-	34.6393	1/9/2013	4
VK2/ST-045	Dwyers Hill	744	2441	148.5776	-	34.8835	1/9/2013	4
VK2/ST-046	VK2/ST-046	735	2411	148.5123	-	34.8719	1/9/2013	4
VK2/ST-047	King Hill	731	2398	148.6839	-	34.7819	1/9/2013	4
VK2/ST-048	Parlour Hill	710	2329	148.6978	-	35.0281	1/9/2013	4
VK2/ST-049	Benmanang South	488	1601	149.8269	-	35.7088	1/9/2013	1
VK2/ST-050	Benmanang North	420	1378	149.8242	-	35.6906	1/9/2013	1

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/ST-051	Carangle Mountain	910	2986	149.3633	-34.935	1/12/2014		6
VK2/ST-052	Towrang Range	873	2864	149.82	-	34.7818	1/12/2014	4
VK2/ST-053	Mt Mundoonen	810	2657	149.0421	-	34.8285	1/12/2014	4

3.14. South West Slopes Region – SW

Association	Australia – N.S.W. (VK2)
Region	South West Slopes (SW)
Region Manager	John Eyles VK2YW

3.14.1. Regional Notes

Winter bonus applies from 15 June to 14 October inclusive.

Note that summits with an entry in “valid to” date column are not valid for activations after that date.

3.14.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SW-001	Jounama	1699	5574	148.4654	-35.5634	1/9/2013		10
VK2/SW-002	Jagumba Mountain	1665	5463	148.265	-36.0137	1/9/2013		10
VK2/SW-003	Mount Jackson	1641	5384	148.7008	-35.5783	1/9/2013		10
VK2/SW-004	Yarrangobilly Mountain	1632	5354	148.5207	-35.6821	1/9/2013		10
VK2/SW-005	Big Plain Peak	1631	5351	148.4634	-35.5519	1/9/2013		10
VK2/SW-006	Lampe	1621	5318	148.4254	-35.5206	1/9/2013		10
VK2/SW-007	Peppercorn Hill	1616	5302	148.6096	-35.5677	1/9/2013		10
VK2/SW-008	Fiery Range 1610	1611	5285	148.5845	-35.557	1/9/2013		10
VK2/SW-009	Pillared Rock Ridge	1611	5285	148.4327	-35.5353	1/9/2013		10
VK2/SW-010	Mount Black Jack	1604	5262	148.3142	-35.9741	1/9/2013		10
VK2/SW-011	Michelago	1585	5200	148.4696	-35.5992	1/9/2013		10
VK2/SW-012	Black Mountain	1512	4961	148.7004	-35.6373	1/9/2013		10
VK2/SW-013	Numbananga Peak	1501	4925	148.4121	-35.5006	1/9/2013		10
VK2/SW-014	Big Dubbo Hill	1458	4783	148.6026	-35.4146	1/9/2013		8

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SW-015	Granite Mountain	1445	4741	148.2186	-35.7254	1/9/2013		8
VK2/SW-016	Granuaille Mountain	1429	4688	148.1176	-36.4383	1/9/2013		8
VK2/SW-017	Fiery Range 1410	1427	4682	148.6318	-35.4559	1/9/2013		8
VK2/SW-018	Mount Bramina	1411	4629	148.6884	-35.3974	1/9/2013		8
VK2/SW-019	Mount Hovell	1396	4580	148.361	-35.4237	1/9/2013		8
VK2/SW-020	Bogong Mountain Range	1392	4567	148.3634	-35.4544	1/9/2013		8
VK2/SW-021	Pilot Reef Mountain	1380	4528	148.2973	-35.8387	1/9/2013		8
VK2/SW-022	Black Bottle Mountain	1363	4472	148.6796	-35.4322	1/9/2013		8
VK2/SW-023	Pretty Sally Ridge	1343	4406	148.4639	-35.4772	1/9/2013		8
VK2/SW-024	VK2/SW-024	1253	4111	148.6416	-35.3197	1/9/2013	30/11/2014	8
VK2/SW-025	Murphys Ridge	1251	4104	148.4912	-35.3709	1/9/2013		8
VK2/SW-026	Yankee Ned Hill	1237	4058	148.5204	-35.2692	1/9/2013		8
VK2/SW-027	Mount Tumorrama	1218	3996	148.5001	-35.2393	1/9/2013		8
VK2/SW-028	Snow Gum Mountain	1179	3868	148.6676	-35.2605	1/9/2013		6
VK2/SW-029	Tumbarumba Hill	1119	3671	148.0484	-35.7823	1/9/2013		6
VK2/SW-030	Mount Ikes	1061	3481	147.9491	-35.898	1/9/2013		6
VK2/SW-031	Roaring May Mountain	1044	3425	148.1678	-36.04	1/9/2013		6
VK2/SW-032	Fredricks Ridge	1019	3343	148.1535	-35.9424	1/9/2013		6
VK2/SW-033	Sheep Station Ridge	1002	3287	148.37	-35.7906	1/9/2013		6
VK2/SW-034	Billapaloola State Forest	1001	3284	148.4168	-35.2624	1/9/2013		6
VK2/SW-035	Indi Range	1000	3281	148.0726	-36.2777	1/9/2013		6
VK2/SW-036	Tumorrama Hill	948	3110	148.457	-35.189	1/9/2013		6
VK2/SW-037	Black Range	944	3097	148.0099	-35.7178	1/9/2013		6
VK2/SW-038	Oak Hill	929	3048	147.878	-35.9131	1/9/2013		6

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SW-039	Maragle Mountain	923	3028	148.097	-35.8816	1/9/2013		6
VK2/SW-040	Mount Darling Range	844	2769	148.9801	-34.0459	1/9/2013		4
VK2/SW-041	Mount Darling	835	2740	148.9389	-34.1054	1/9/2013		4
VK2/SW-042	Holman	835	2740	147.7819	-35.8797	1/9/2013		4
VK2/SW-043	Wereboldera	831	2726	148.2166	-35.3603	1/9/2013		4
VK2/SW-044	Bald Hill	807	2648	148.2779	-35.2036	1/9/2013		4
VK2/SW-045	Coppabella	801	2628	148.5556	-34.7369	1/9/2013		4
VK2/SW-046	Bago Mountain	796	2612	147.9493	-35.5498	1/9/2013		4
VK2/SW-047	Near Mount Blowering	791	2595	148.2721	-35.3932	1/9/2013		4
VK2/SW-048	Coppabella Hills	783	2569	148.5299	-34.7447	1/9/2013		4
VK2/SW-049	Wondalga	767	2516	148.1067	-35.3653	1/9/2013		4
VK2/SW-050	Minjary Mountain	762	2500	148.1255	-35.2274	1/9/2013		4
VK2/SW-051	Gurkeroo Ridge	759	2490	148.2637	-35.5775	1/9/2013		4
VK2/SW-052	Ellerslie Range	746	2448	147.8944	-35.4017	1/9/2013		4
VK2/SW-053	Mount Pleasant	723	2372	149.0242	-34.0241	1/9/2013		4
VK2/SW-054	Mount Burra	722	2369	147.9981	-34.9722	1/9/2013		4
VK2/SW-055	Nananjte	716	2349	148.4844	-34.9335	1/9/2013		4
VK2/SW-056	Dananbilla Ridge	715	2346	148.49	-34.2085	1/9/2013		4
VK2/SW-057	Above Rimmers Hill	711	2333	148.0987	-35.33	1/9/2013		4
VK2/SW-058	Tabletop Mountain	700	2297	148.1589	-35.287	1/9/2013		4
VK2/SW-059	Mother Wilsons Hill	693	2274	148.0547	-36.1145	1/9/2013		2
VK2/SW-060	Lighthouse Mountain	691	2267	148.0459	-36.0835	1/9/2013		2
VK2/SW-061	VK2/SW-061	689	2260	148.1616	-34.739	1/9/2013		2
VK2/SW-062	Ponds Mountain	685	2247	148.528	-34.8876	1/9/2013		2

Summits on the Air – ARM for Australia – N.S.W. (VK2)

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SW-063	Mount Crowther	675	2215	148.4411	-34.0496	1/9/2013		2
VK2/SW-064	Brungle Bald Hill	674	2211	148.2731	-35.1659	1/9/2013		2
VK2/SW-065	Bangancang	666	2185	147.9797	-35.2338	1/9/2013		2
VK2/SW-066	Dananbilla Ridge	651	2136	148.4847	-34.2614	1/9/2013		2
VK2/SW-067	Eurobin Ridge	590	1936	148.1464	-35.1804	1/9/2013		2
VK2/SW-068	Mooney Mooney Range	574	1883	148.2183	-34.9201	1/9/2013		2
VK2/SW-069	Point 559 Greg Greg	555	1821	148.078	-36.0585	1/9/2013		2
VK2/SW-070	Liff	536	1759	148.2577	-34.9993	1/9/2013		2
VK2/SW-071	Gogobilly Hill	530	1739	147.7811	-34.527	1/9/2013		2
VK2/SW-072	VK2/SW-072	511	1677	148.1738	-35.0887	1/9/2013		2
VK2/SW-073	Talbingo Mountain	1377	4518	148.3326	-35.6127	1/12/2014		8
VK2/SW-074	Bramina Range	1264	4147	148.7015	-35.357	1/12/2014		8

3.15. Sydney Region – SY

Association	Australia – N.S.W. (VK2)
Region	Sydney (SY)
Region Manager	Andrew Davis VK2UH (interim)

3.15.1. Regional Notes

3.15.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/SY-001	Canoelands	278	912	151.0691	-33.4979	1/9/2013		1
VK2/SY-002	Riley's Mountain	252	827	150.6295	-33.8068	1/9/2013		1

3.16. Upper Western Region – UW

Association	Australia – N.S.W. (VK2)
Region	Upper Western Region (UW)
Region Manager	John Eyles VK2YW

3.16.1. Regional Notes

3.16.2. Table of Summits

Ref.	Summit Name	Alt (m)	Alt (ft)	Longitude	Latitude	Valid From (DD/MM/YYYY)	Valid To (DD/MM/YYYY)	Score
VK2/UW-001	Mount Gunderbooka	495	1624	145.6868	-30.5945	1/9/2013		1
VK2/UW-002	Mount Robe	468	1535	141.3271	-31.6562	1/9/2013		1
VK2/UW-003	Cotaraundee Range	441	1447	142.6216	-30.8935	1/9/2013		1
VK2/UW-004	Mount Booroondarra	438	1437	145.3118	-31.0862	1/9/2013		1
VK2/UW-005	Red Hills	420	1378	142.6444	-31.0829	1/9/2013		1
VK2/UW-006	Coronga Peak	406	1332	146.2620	-30.9322	1/9/2013		1
VK2/UW-007	North Barrier	403	1322	141.4462	-31.0804	1/9/2013		1
VK2/UW-008	Koonenberry Mountain	402	1319	142.3192	-30.5304	1/9/2013		1
VK2/UW-009	Mount Wammiga	367	1204	145.7617	-30.7078	1/9/2013		1
VK2/UW-010	Scopes Range	356	1168	142.4348	-31.7914	1/9/2013		1
VK2/UW-011	Glass	340	1115	145.0679	-30.8057	1/9/2013		1
VK2/UW-012	Mount Shannon	331	1086	141.5630	-29.9128	1/9/2013		1
VK2/UW-013	Mount Deerina	314	1030	145.1551	-30.7218	1/9/2013		1
VK2/UW-014	Mount Oxley	312	1024	146.2402	-30.1992	1/9/2013		1
VK2/UW-015	Mount Macpherson	275	902	144.0136	-31.0182	1/9/2013		1