

# **Summits on the Air**

## **U.S.A. (W6)**

### **Association Reference Manual (ARM)**



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Association Manager	Rex Vokey, KE6MT
Assistant Association Manager	Jamie Dahl, N6JFD
Summits-on-the-Air	an original concept by G3WGV and developed with G3CWI

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# ***Summits on the Air – ARM for USA W6***

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## **Dedication**

Thanks to the late Eric, KU6J and Guy, N7UN, who spent countless hours expanding the W6 association and verifying the validity of every peak.

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## **Change Control**

Date	Version	Details	By
01-Jun-2009	1.0	First formal issue of this document.	Stuart Schreiber, KI6J
01-Aug-2012	2.0	<p>1) Added 3,510 new summits that are listed with a prominence of 500 feet at both ListsOfJohn.com and PeakList.org. Added several new overlay regions to accommodate them.</p> <p>2) Corrected coordinate errors for several existing summits (W6/CC-063, W6/CC-072, W6/CC-073, W6/CD-015, W6/CD-019, W6/CN-016, W6/CN-017, W6/CN-023, W6/CN-025, W6/SN-003, W6/SN-026, W6/SN-046 and W6/SN-048), corrected the elevation of one summit (W6/CN-017) and clarified or corrected the names of two existing summits (W6/CC-073 and W6/CN-017).</p> <p>3) Removed W6/CC-067 (Oyster Point) from the active summit listing by setting its Valid Until date to 7/31/2012. This was done because investigation showed that its prominence is less than 500 feet.</p> <p>4) Removed requirement that new summits have demonstrable public access. Rewrote the “Disclaimer” and “Rights of way and access issues” sections to add additional information reinforcing that it is solely the activator’s responsibility to secure legal access to a summit and its approaches.</p> <p>5) Removed the process to delete a summit because of a permanent lack of public access.</p> <p>6) Incorporated the “Manager note” into a new section called History of Summit Listings and Regions.</p> <p>7) Made various other changes to improve content and formatting.</p>	Adrian van der Riet N6ZA  Eric June KU6J  Guy Hamblen N7UN  Walter Underwood K6WRU  Fred Jensen K6DGW  Todd Remington KH2TJ  Richard Hill NU6T
01-Jan-2013	2.1	Removal of duplicate summit W6/ND-186.	Adrian van der Riet N6ZA
31-Mar-2016	3.0	Added Paul Gacek W6PNG as Association Manager (AM)	Guy Hamblen N7UN
1-May-2016	3.1	<p>1) Changed to P150m (492 ft) prominence threshold and an Activation Zone of 25m (82 ft).</p> <p>2) Added 569 all time new summits based on updated LofJ datasets (Jan 2016 download).</p> <p>3) Add Prominence and Saddle Lat/Long data fields to Summit Lists</p>	Clayton Nall NF1R Walt Underwood K6WRU Fred Jensen K6DGW Hal Rounds N6JZT Elliott Pisor K6EL Paul Gacek, W6PNG

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		<p>4) Updated Lat/Longs on 189 peaks based on 2016 LofJ dataset.</p> <p>5) Deactivated 40 summits due to change out of AZ. Assigned a new Ref Nr to the same peak in the new location.</p> <p>6) Updated Elevations on 70 existing peaks based on 2016 LofJ dataset.</p>	Guy Hamblen, N7UN
1-Jan-2019	3.2	<p>1) Added Rex Vokey KE6MT as Association Manager (AM) and Jamie Dahl N6JFD as Assistant AM.</p> <p>2) Updated reference data, including update of Regional Managers (RMs).</p> <p>3) Additional info in section 1.6 – Safety Considerations</p>	Rex Vokey KE6MT Jamie Dahl N6JFD
1-Dec-2020	3.3	<p>1) Bring back summit NS-038</p> <p>2) Correct spelling of summit CT-147</p> <p>3) Correct number of points for SC-422</p> <p>4) New RM for SC region</p> <p>5) Extend winter bonus</p>	Rex Vokey KE6MT Jamie Dahl N6JFD

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## **Disclaimer**

Hiking and mountain climbing are potentially hazardous activities particularly in California with its extreme elevations, considerable climb exposures and quick weather changes. Activators take part in the Program entirely at their own risk, and the Program and its volunteers in their entirety shall accept no responsibility for injury, loss of life or any other loss. Activators are reminded that hill climbing is an inherently hazardous activity. Accidents can and do happen in the mountains and the risk is neither increased nor mitigated by the SOTA Program.

The inclusion of a summit in this Reference Manual does not indicate that it is safe, legal or even possible to climb to the summit. The Summit Reference data is not guaranteed to be accurate and sole reliance should not be placed upon it. All participants must be sure to check applicable local, state, and federal laws to be sure that a hike or climb up to any of the summits listed in this manual is legal and safe. Some summits may reside in private hands and all activators must respect private property rights. Other summits are located on restricted government owned land (e.g. military bases, gunnery ranges and bombing ranges) where trespass is not only illegal but could result in death. Under no circumstances should a summit be activated without the requisite permissions. Participation in the SOTA Awards program is at your own risk.

Some California mountains are technically very demanding and require considerable traditional climbing experience, rope climbing skills and competent knowledge of route selection and the associated risks. Mountain climbing in California can be a dangerous sport as the numerous climbing deaths in the National Parks attest. Technical climbing competency is a requirement for some peaks as some routes are technically graded 5.10 or greater based on the Yosemite Decimal System. Many routes offer poor protection with long run outs where a fall could result in serious injury or death.

**Proper training, experience, and personal capability assessment is required. Skills-based training is readily available from many world-recognized climbing groups including the [Mazamas](#) and [The Mountaineers](#). Do not become a statistic!**

## **Copyright Notices**

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# **Summits on the Air – ARM for USA W6**

## **1.0 Association Reference Data**

<b>Association</b>	<b>USA(W6)</b>	
Commencement date	01 July 2009	
Regions	W6 Regions: Coastal Ranges (CC-xxx) Desert Ranges (CD-xxx) Northern Ranges (CN-xxx) Transverse Ranges (CT-xxx) Central Valley (CV-xxx) Inyo Mountains (IN-xxx) Northern Coastal Ranges (NC-xxx) Northern Desert (ND-xxx) Northeastern Ranges (NE-xxx) Northern Sierra (NS-xxx) Northwestern Ranges (NW-xxx) Southern Coastal Ranges (SC-xxx) Southern Desert (SD-xxx) Sierra Nevada (SN-xxx) Southern Sierra (SS-xxx) White Mountains (WH-xxx)	<b>Nr of Summits</b> 76 21 28 281 17 55 543 401 324 429 441 460 529 52 657 14 Total Summits: 4328
Association parameters	See <a href="#">General Rules</a> for parameter definitions	
Summit operation criteria	Operation must be within 25 m (82 ft) vertically of the summit	

Band 1, score 1 point	<2,500ft.ASL (770 Summits)
Band 2, score 2 points	>=2,500ft.ASL <4,000ft. ASL (980 Summits)
Band 3, score 4 points	>=4,000ft.ASL <5,500ft. ASL. (737 Summits)
Band 4, score 6 points	>=5,500ft.ASL <7,500ft. ASL (811 Summits)
Band 5, score 8 points	>=7,500ft ASL <11,000ft.ASL (642 Summits)
Band 6, score 10 points	>=11,000ft.ASL (350 Summits)

Seasonal bonus	Yes
Bonus rationale	Winter period with highest probability of localized unpredictable weather impeding travel and low temperatures. Applicable to summits in regions CN, NE, NW, SN, NS, SS, WH, IN and CT.  Summer period requiring substantial preparation to safeguard expedition from life-threatening daytime high temperatures. Applicable to summits in regions CD, ND and SD.

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Min. height for bonus	Winter bonus - 3 Points for activations >=6,500ft. ASL Summer bonus - 3 Points for all activations in Region
Bonus period dates	Wintertime Bonus - 1 December to 31 March inclusive Summertime Bonus - 15 June to 15 September inclusive
Association sponsored awards	Bighorn Ram, awarded to activators at the 500 point level for W6 activations. Golden Eagle, awarded to chasers and SWLs at the 500 point level for W6 chases.
Association Manager	Rex Vokey ( <a href="mailto:rex@ke6mt.us">rex@ke6mt.us</a> )
Assistant Association Manager	Jamie Dahl ( <a href="mailto:jfdahl@gmail.com">jfdahl@gmail.com</a> )

## **1.1 Program Derivation**

The W6 SOTA awards program is based upon and conducted in accordance with the generalized SOTA program originating in the United Kingdom.

Participants in the W6 SOTA program must meet the qualifications stated in the SOTA General Rules, and must participate in accordance with these rules. In cases where information in this reference document is in conflict with the General Rules, the General Rules shall take precedence. The full text of the SOTA General Rules can be found at <http://www.sota.org.uk/Joining-In/General-Rules>.

Summits are qualified for inclusion in the W6 SOTA program on the basis of [topographic prominence](#) which requires a minimum of 150 meters (492 feet) of vertical rise “above the lowest contour line encircling it and no higher summit”<sup>1</sup> in order to qualify. Summit scoring is based upon the summit’s height above sea level.

## **1.2 General Information**

All participants (activators and chasers) in the SOTA Program must have an amateur radio license from the FCC or similar authority of other countries.

The W6 SOTA dataset was derived from the USGS [NED](#) database. This dataset contains both named and un-named mountains (where the number is the elevation in feet) which meet the prominence requirements of SOTA. The goal of this ARM is to publish a list of SOTA-qualifying summits for the W6 Association. The W6 Association has 4,285 qualified summits.

## **1.3 Final Access, Activation Zone, and Operating Location Explained**

The SOTA General Rules state that the method of final access to the radio operating location must be non-motorized. The General Rules do not specify the distance, either vertical or horizontal, that this final access must cover.<sup>2</sup>

<sup>1</sup> See [Wikipedia](#) for a discussion.

<sup>2</sup> See SOTA General Rules 1.20, Section 3.7.1.3 (30 Mar 2015)

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Operations must not be in, or in the close vicinity of a motor vehicle, cannot use a permanent electrical power source, nor use a fossil fuel generator in any fashion. No part of the station may be connected in any way with the motor vehicle. All equipment must be operated from portable power source (batteries, solar cells, etc.).

The SOTA General Rules also state that radio operations must take place within a summit's Activation Zone which, in the case of the W6 association, is an area within 25 vertical meters (82 feet) of the actual physical summit point. The Activation Zone is a single "unbroken" area that can be visualized by drawing a closed shape on a map following a contour line 25 meters (82 feet) below the summit point. The operating position must be within this zone, but antennas may extend well beyond.

Activators should feel free to contact the Association Manager should further clarification be deemed necessary or if any doubt exists in an activator's mind as to whether their activation will be valid for SOTA credit.

### **1.4 Rights of Way and Access Issues**

Many W6 SOTA summits are located on public land but many others are not. **Any activator must be sure to check applicable local, state and federal laws to be sure that a hike or climb up to any of the summits listed in this manual is legal and safe. Some summits may reside in private hands and all activators must respect private property rights. Other summits are located on restricted government owned land (e.g. military bases, gunnery ranges and bombing ranges) where trespass is not only illegal but could literally result in one's death. Under no circumstances should a summit be activated without the requisite permissions.**

National forests comprise the majority of California public land. All California national forests are part of the forest service's [Pacific Southwest Region, otherwise known as Region 5.](#)

As a particular caution to European hikers, please note that "everyman's right", "freedom to roam", or "right of way" does not exist in the USA. Permission to cross private lands must be expressly granted and cannot be assumed.

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**California National Forests** (source: Forest Service Website)



Motorized vehicle use is limited to designated routes in all national forests but cross-country travel by foot is generally permitted. If you plan to use forest service roads to access a trailhead, obtain a Motor Vehicle Use Map (MVUM) from the particular national forest so as to assure that your planned route is legal for the type of vehicle that you intend to use (some routes are only designated for motorcycle use, vehicles 50" wide or less, etc.). Note that a MVUM is **not** the same as the less detailed and more generally available national forest map. You should also review the current forest orders for the forest and area of interest. Forest orders may implement temporary closures of areas or impose special rules for access. These maps and forest orders are available at the national forest's ranger stations and administrative offices and are sometimes also available online.

You may also wish to contact the national forest ranger station within the area of your summit to be sure you will not face any locked gates or maintenance road closures. Gate keys can usually be checked out for use at the forest office or ranger station. Many heavy use areas have restrictions on camping, vehicle access and trail use. In these cases, a permit is usually required and easily obtained. In the cases of extremely heavy use these permits are issued by reservation or lottery.

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Bureau of Land Management (BLM) lands comprise the next most significant portion of public land. BLM lands have access and usage restrictions similar to national forests (e.g. restrictions on motor vehicle use). BLM lands are often leased to commercial interests such as mining, timber cutting and cattle grazing. Despite some postings to the contrary, these interests must allow public right of way access on leased land. However, the equipment, improvements and livestock are private property and must not be disturbed. Do not challenge “No Trespassing” signage.

State Parks, National Parks and nature preserves are usually quite restrictive concerning use. Use only designated parking to access designated trails for travel to designated locations. Obtain all necessary entrance, hiking and camping permits.

Some large corporate landholders such as timber, utility and oil companies, do allow public use of their land. Some will issue a permit in exchange for a signed waiver of liability. Others allow open access. Always follow posted terms of use.

Do not trespass on Native American land or US Military land.

If an activator does manage to receive permission from a private landowner to activate a private summit, the activator must remember he may be the landowner's only contact with SOTA or amateur radio and the activator must adhere to the highest standards of politeness and professionalism for this activation so as to pave the way for future activators to be authorized. All activators must adhere to the outdoor ethic of [“Leave No Trace”](#).

Activators are strongly urged to post comments regarding access, trails and other information about a summit on the [www.sota.org.uk](http://www.sota.org.uk) website for the benefit of other activators. Navigate to the summit record and use the 'Add New Article' link. Respect intellectual property law when adding information to the SOTA website.

## **1.5 Maps and Navigation**

A GPS receiver is not a substitute for maps of sufficient resolution and a compass as well as the ability to use them. A GPS device should be carried only as a secondary source of navigation information.

US Geological Survey (USGS) maps are considered the standard for backcountry travel. USGS topographic maps accurately represent the natural and manmade features of the land to stringent National Map Accuracy Standards.

USGS maps of the 7½ Minute Series (covering 7½ x 7½ minutes of geographic arc) show most maintained trails and contour intervals of 40 ft. at a scale of 1:24,000. Carrying these maps as a primary or backup source of navigation information is strongly recommended even if you are familiar with the terrain.

Also useful are US Forest Service, National Park and State Park maps showing parking, camping, toilet, trash and other visitor facilities. A Motor Vehicle Use Map (MVUM) is highly recommended if traveling via motor vehicle within a national forest. See the “Rights of way and access issues” section above for more information. USFS MVUM's can be downloaded [here](#).

California USGS maps are available from the USGS. See <https://answers.usgs.gov> for details.

The Grid reference system used in this ARM will be Latitude and Longitude expressed in [Decimal-Degrees](#). All Latitudes are positive, and all Longitudes are negative for the W6 ARM. This system has been chosen for its compatibility with [Google Maps](#). Potential activators and chasers need

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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.

The Association Manager suggests that the potential activator conduct internet searches for the specific regions and summits he is interested in. Such internet searches may yield links to hiking, biking, and climbing groups that share intimate local knowledge of a summit, its access, and nearby resources.

## **1.6 Safety Considerations**

The majority of W6 SOTA summits are relatively accessible by experience mountain hikers. However, mountaineering and backcountry hiking are inherently risky endeavors. While the risks you assume by participating in SOTA activities can never be dismissed, they can be greatly minimized through knowledge, preparation and experience. REI and the Sierra Club offer a number of outdoor hiking, map navigation, and emergency survival courses.

The "Ten Essentials" is a list of essential items hiking authorities deem necessary for safe travel in the backcountry. The Ten Essentials were first described in the 1930s by The Mountaineers, a Seattle-based organization for climbers and outdoor adventurers. Many regional organizations and authors recommend that hikers, backpackers, and climbers rigorously ensure they have the Ten Essentials with them. Carrying these basic items improves the chances that one is prepared for an unexpected emergency in the outdoors.

The Mountaineer's updated "systems" approach made its debut in the seventh edition of its seminal text on climbing and outdoor exploration, *Mountaineering: The Freedom of the Hills* (The Mountaineers Books, 2003):

### **Updated Ten Essential "Systems"**

1. Navigation Systems (map, compass, GPS, etc.)
2. Sun protection (clothing, hats, sunglasses, skin protection creams)
3. Insulation (extra clothing)
4. Illumination (headlamps, LED flashlights, extra long-lasting batteries, solar panels)
5. First-aid supplies
6. Fire (matches, firestarters like Esbit tabs)
7. Repair kit and tools
8. Nutrition (extra food)
9. Hydration (extra water, purification capability)
10. Emergency shelter and signaling devices (mirrors, radios, Spot devices)

A bear can destroy your car for a morsel of food left inside. The sting of a scorpion can hospitalize you. The bite of a rattlesnake can be fatal in the backcountry. A mountain lion can track and attack you. Understanding the range and behavior of these animals and adapting your plans accordingly will greatly decrease your risk.

Mountain roads are often unstable and subject to temporary closure. The condition of access roads through forest, park or BLM lands should be confirmed by contacting the managing agency. Highway travel conditions can be checked by calling Caltrans at 1-800-427-7623 or by visiting its [website](#).

Mountain weather in California can vary from blazing heat to blowing snow at a single location in a single 12-hour period. Be prepared to travel and to stay for one unplanned day in any type of weather you may encounter. NOAA forecasts should be checked at <http://weather.noaa.gov/> before any travel commences. Current conditions and local hazardous weather warnings should be monitored on NOAA Weather Radio, with frequencies available at <http://www.nws.noaa.gov/nwr/coverage/stations.php?State=CA>.

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Spending time in the wilderness can be very rewarding. However the environment can be harsh and capricious. Heat dictates ample water, cold dictates ample clothing and strenuous exercise dictates food to recharge yourself. Make sure you have access to what you need in the middle of nowhere. Hiking alone represents a unique set of challenges and even with a team you could become separated, so having maps to navigate back to your ride home or camp site are essential. The wilderness can be a wonderful place, but rains can lead to unexpected floods, a sun-drenched trail can twist into an icy skate rink further along. Think Boy Scouts...Be Prepared!

The trail approaches to many W6 SOTA summits can be long and technical. 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! "It's a round trip. Getting to the summit is optional, getting down is mandatory." *Ed Viesturs, first American to summit all 14 peaks over 8,000 meters.*

## **1.6.1 Fines for your own Rescue**

Be aware that a 2015 California law allows for counties to recover search and rescue costs from individuals in some circumstances. See this [website](#) for details.

## **1.7 Environmental Considerations**

FOLLOW ALL POSTED FIRE RESTRICTIONS OR YOU MAY END UP IN PRISON. This is not an exaggeration.

The public lands of California are subject to temporary use restrictions and area closures for reasons including burn area restoration, use impact recovery, threatened species habitat preservation and wildfire risk. Such changes to access are always advertised and well posted. Check with the administering agencies and never violate these restrictions.

## **1.8 Awards**

The W6 SOTA association sponsors two awards. The Bighorn Ram Award is available to those activators who have accumulated 500 points activating W6 summits. The Golden Eagle Award is available to chasers and SWLs participating in the generalized program who have accumulated 500 points working W6 activations. All W6 SOTA awards are available from the Association Manager upon request.

## **1.9 Process to Maintain Summit Lists**

If the reader finds a summit which he/she believes to meet the qualifications of the SOTA program, or if a mistake is found in the summit data, please contact the Association Manager. If an activator wishes to see a particular summit included in the W6 SOTA Association, please provide the Association Manager with the following information:

1. Name of summit as named on the USGS [Geonames](#) database.
2. The Latitude and Longitude of summit.
3. The elevation of the summit above sea level.
4. The summit's prominence value along with a citation of the source for this data.

The Association Manager will check whether the summit meets the qualification criteria and, if it does, will forward this information to the SOTA Management Team for inclusion in the SOTA database. The decisions of the Association Manager and the Management Team are final regarding the interpretation of

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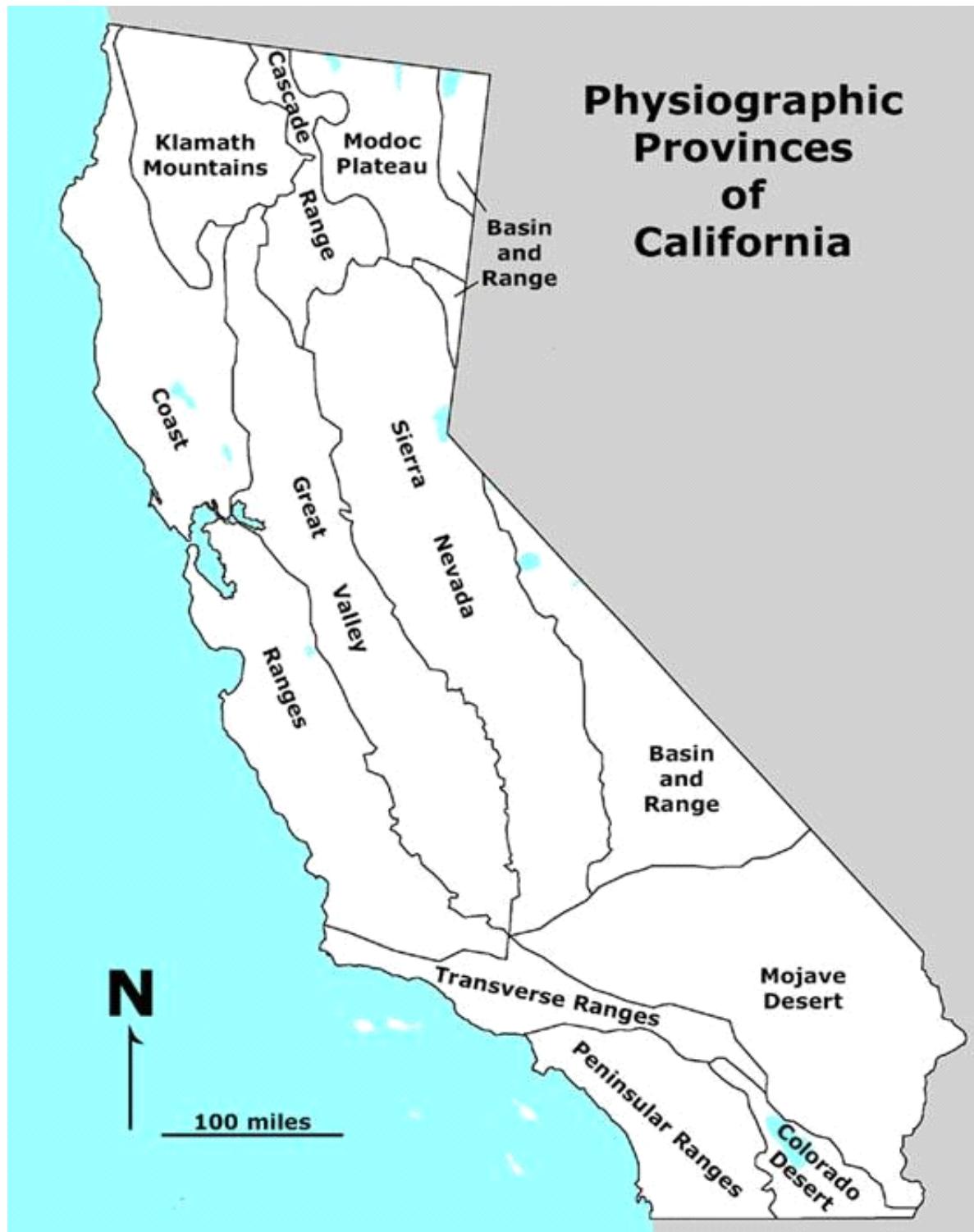
the criteria and the inclusion or exclusion of a summit. Summits cannot be counted for points in the SOTA program until a reference number has been issued in the SOTA Summits database.

Petitions are to be reviewed and appropriate action taken at least once per calendar year.

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## **2.0 Summit Reference Data**

**Geologic Areas Referenced in Regional Notes** (source: USGS Website)



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## **2.1 History of W6 Summit Listings and Regions**

When the W6 association was created, five regions based on California's physiographic provinces were established: Northern Ranges, Coastal Ranges, Sierra Nevada, Transverse Ranges and Desert Ranges. For the association's first 208 summits, the height and prominence values listed were taken from the data maintained on the Peaklist.org website. These values, as well as documented names and locations, were cross checked with data maintained on the USGS Geonames database. In cases where discrepancies were less than 100 feet the Peaklist values were maintained. In cases where the discrepancy was greater, the appropriate value was chosen upon map examination. In all cases where the discrepancy put the summits' prominence qualification into question, the summits were disqualified. Decimal longitude and latitude values were taken from the USGS database.

In 2012, 3,510 new summits were added in version 2 of this document. These summits include all remaining California summits that are listed with a prominence of 500 feet or more at both ListsOfJohn.com and PeakList.org. This selection process provides a very high level of confidence that the summits meet both the association's minimum prominence requirement of 500 feet and meet all requirements stated in the SOTA General Rules. Whenever possible, these summits were position matched to entries in the USGS Geonames database and assigned the corresponding name from that database. Many summits have no name in the USGS Geonames database or on USGS topo maps. In these cases the name was chosen from the ListsOfJohn or PeakList data. Coordinates and elevations were taken from ListsOfJohn in most cases but occasionally from PeakList or the USGS Geonames database when topo map examination showed those values to be better. One summit, W6/CC-067 - Oyster Point, was removed from the active summit listing after investigation showed that its prominence is less than 500 feet.

Because of the large number of summits added in 2012 of this document, several new regions were established to ensure that the per-region summit count stayed below the SOTA database's limit of 999 summits, now and into the foreseeable future. These regions were overlaid over four of the five existing regions. One new region based on physiographic province was created (Central Valley) to accommodate new summits in that geographic area. The White Mountains and Inyo Mountains regions were created so as to allow their summits to have a different seasonal bonus period than the Desert Ranges.

In 2015, Eric June (SK), KU6J, was preparing an update of approximately 100 summits to be added to the summit lists of W6. A local team of W6 participants picked up that effort in early 2016. Based on a new summit list from ListsofJohn.com of 4,290 total summits, 572 were new summits, including 70 for the change in prominence from P500ft to P150m (492 ft). This data was purchased, analyzed, and included in the 2016 ARM update.

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## **2.2 Region Reference—Coastal Ranges (W6/CC-xxx)**

Association	USA W6
Region	Coastal Ranges (W6/CC-xxx)
Region Manager	Hal Rounds, N6JZT (hrounds@yahoo.com)

### **2.2.1 Regional Notes**

This region was created when the W6 Association was established and is based on physiographic provinces. Included are the summits of the Diablo Range, the Santa Cruz Mountains, the Santa Ynez Mountains, the westernmost Santa Monica Mountains, the westernmost portion of the Peninsular Ranges and the Channel Islands.

Most public land at or near the coastline is owned and managed by the State. That which is publicly accessible is typically within state parks. A large portion of the central coastal range is within the Los Padres National Forest.

Catalina Island is privately owned, and hiking permits are needed to access its summits.

### **2.2.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/CC-001	Mount Eddy	2751	9025	41.3197	-122.4792	1/7/2009	31/12/2099	8	1562	Trinity
W6/CC-002	Mount Pinos	2692	8831	34.8128	-119.1455	1/7/2009	31/12/2099	8	1463	Ventura
W6/CC-003	Frazier Mountain	2442	8013	34.7749	-118.9692	1/7/2009	31/12/2099	8	747	Ventura
W6/CC-004	North Yolla Bolly	2397	7864	40.1961	-122.9737	1/7/2009	31/12/2099	8	663	Trinity
W6/CC-005	Reyes Peak	2290	7514	34.6308	-119.2815	1/7/2009	31/12/2099	8	638	Ventura
W6/CC-006	Black Butte	2270	7448	39.7268	-122.8725	1/7/2009	31/12/2099	6	742	Glenn
W6/CC-007	Black Marble Mountain	2268	7442	41.5778	-123.2042	1/7/2009	31/12/2099	6	372	Siskiyou

## *Summits on the Air – ARM for USA W6*

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W6/CC-008	Alamo Mountain	2249	7380	34.6667	-118.9595	1/7/2009	31/12/2099	6	768	Ventura
W6/CC-009	Bully Choop Mountain	2126	6974	40.5552	-122.7671	1/7/2009	31/12/2099	6	956	Trinity
W6/CC-010	Anthony Peak	2120	6954	39.8463	-122.9645	1/7/2009	31/12/2099	6	468	Mendocino
W6/CC-011	Hull Mountain	2095	6873	39.5219	-122.9368	1/7/2009	31/12/2099	6	870	Lake
W6/CC-012	Big Pine Mountain	2081	6828	34.6973	-119.6543	1/7/2009	31/12/2099	6	673	Santa Barbara
W6/CC-013	Ball Rock	2031	6663	39.9666	-122.7383	1/7/2009	31/12/2099	6	261	Tehama
W6/CC-014	Cuyamaca Peak	1985	6512	32.9467	-116.6066	1/7/2009	31/12/2099	6	869	San Diego
W6/CC-015	Hayfork Bally	1912	6273	40.6588	-123.2192	1/7/2009	31/12/2099	6	802	Trinity
W6/CC-016	Kneecap	1811	5940	39.5722	-122.8044	1/7/2009	31/12/2099	6	183	Lake
W6/CC-017	Black Lassic	1803	5916	40.3401	-123.5411	1/7/2009	31/12/2099	6	864	Trinity
W6/CC-018	Cuyama Peak	1792	5878	34.7541	-119.4752	1/7/2009	31/12/2099	6	383	Santa Barbara
W6/CC-019	Tedoc Mountain	1614	5295	40.2477	-122.8962	1/7/2009	31/12/2099	4	241	Tehama
W6/CC-020	Pinyon Peak	1604	5264	36.1686	-121.3812	1/7/2009	31/12/2099	4	455	Monterey
W6/CC-021	San Benito Mountain	1597	5241	36.3697	-120.6446	1/7/2009	31/12/2099	4	1064	San Benito
W6/CC-022	Santa Rita Peak	1574	5164	36.3468	-120.6019	1/7/2009	31/12/2099	4	190	San Benito
W6/CC-023	Cone Peak	1571	5155	36.0519	-121.4963	1/7/2009	31/12/2099	4	892	Monterey
W6/CC-024	Badger Mountain	1530	5019	41.7999	-122.6380	1/7/2009	31/12/2099	4	440	Siskiyou
W6/CC-025	Guatay Mountain	1489	4885	32.8437	-116.5744	1/7/2009	31/12/2099	4	264	San Diego
W6/CC-026	Corte Madera Mountain	1419	4657	32.7576	-116.5911	1/7/2009	31/12/2099	4	206	San Diego
W6/CC-027	Ukonom Mountain	1396	4581	41.5841	-123.4759	1/7/2009	31/12/2099	4	378	Siskiyou
W6/CC-028	Figueroa Mountain	1380	4528	34.7434	-119.9850	1/7/2009	31/12/2099	4	228	Santa Barbara
W6/CC-029	Laguna Mountain	1375	4512	36.3391	-120.8094	1/7/2009	31/12/2099	4	406	San Benito
W6/CC-030	Nordhoff Peak	1367	4485	34.4984	-119.2422	1/7/2009	31/12/2099	4	215	Ventura
W6/CC-031	Iron Peak	1367	4485	39.8085	-123.4813	1/7/2009	31/12/2099	4	852	Mendocino
W6/CC-032	Palo Escrito Peak	1362	4467	36.4050	-121.4924	1/7/2009	1/5/2016	4	633	Monterey
W6/CC-033	Bohemotash Mountain	1359	4460	40.7847	-122.4740	1/7/2009	31/12/2099	4	264	Shasta
W6/CC-034	Plummer Peak	1345	4412	40.4929	-123.2000	1/7/2009	31/12/2099	4	235	Trinity
W6/CC-035	Mount Konocti	1310	4299	38.9746	-122.7658	1/7/2009	31/12/2099	4	719	Lake

## *Summits on the Air – ARM for USA W6*

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W6/CC-036	Santa Ynez Peak	1310	4298	34.5269	-119.9785	1/7/2009	31/12/2099	4	633	Santa Barbara
W6/CC-037	Ell Peak	1311	4300	36.3646	-121.4349	1/7/2009	31/12/2099	4	195	Monterey
W6/CC-038	Cahto Peak	1290	4233	39.6866	-123.5795	1/7/2009	31/12/2099	4	735	Mendocino
W6/CC-039	Viejas Mountain	1276	4187	32.8612	-116.7261	1/7/2009	31/12/2099	4	502	San Diego
W6/CC-040	Kettenpom Peak	1246	4089	40.1454	-123.4698	1/7/2009	31/12/2099	4	216	Trinity
W6/CC-041	King Peak	1246	4088	40.1567	-124.1243	1/7/2009	31/12/2099	4	899	Humboldt
W6/CC-042	Flag Peak	1209	3966	36.1782	-120.5311	1/7/2009	31/12/2099	2	313	Fresno
W6/CC-043	Pratt Mountain	1186	3892	40.1200	-123.6929	1/7/2009	31/12/2099	2	485	Humboldt
W6/CC-044	Tecate Peak	1184	3885	32.5795	-116.6889	1/7/2009	31/12/2099	2	581	San Diego
W6/CC-045	Mount Diablo	1173	3849	37.8817	-121.9142	1/7/2009	31/12/2099	2	951	Contra Costa
W6/CC-046	Loma Prieta	1154	3786	37.1110	-121.8441	1/7/2009	31/12/2099	2	1047	Santa Clara
W6/CC-047	Boggs Mountain	1140	3740	38.8152	-122.6822	1/7/2009	31/12/2099	2	256	Lake
W6/CC-048	Arbuckle Mountain	1132	3713	40.4000	-122.8670	1/7/2009	31/12/2099	2	422	Shasta
W6/CC-049	Cold Spring Mountain	1093	3587	39.0977	-122.4891	1/7/2009	31/12/2099	2	430	Colusa
W6/CC-050	Shelton Butte	1088	3568	41.2382	-123.6326	1/7/2009	31/12/2099	2	198	Humboldt
W6/CC-051	North Peak	1084	3557	37.8930	-121.9003	1/7/2009	31/12/2099	2	188	Contra Costa
W6/CC-052	Mount Umunhum	1063	3486	37.1605	-121.8986	1/7/2009	31/12/2099	2	179	Santa Clara
W6/CC-053	Mariposa Peak	1051	3448	36.9572	-121.2117	1/7/2009	31/12/2099	2	167	Merced
W6/CC-054	Mount Pierce	971	3185	40.4172	-124.1205	1/7/2009	31/12/2099	2	465	Humboldt
W6/CC-055	Fremont Peak	966	3170	36.7573	-121.5040	1/7/2009	31/12/2099	2	309	San Benito
W6/CC-056	Sandstone Peak	948	3111	34.1204	-118.9320	1/7/2009	31/12/2099	2	672	Ventura
W6/CC-057	Castro Peak	861	2824	34.0857	-118.7857	1/7/2009	31/12/2099	2	315	Los Angeles
W6/CC-058	Rodgers Peak	850	2790	41.1615	-124.0287	1/7/2009	31/12/2099	2	247	Humboldt
W6/CC-059	Pacheco Peak	844	2770	37.0079	-121.2877	1/7/2009	31/12/2099	2	335	Santa Clara
W6/CC-060	Bald Mountain	832	2729	38.4574	-122.5094	1/7/2009	31/12/2099	2	170	Sonoma
W6/CC-061	Mount Mars	815	2674	35.8126	-121.3407	1/7/2009	31/12/2099	2	190	Monterey
W6/CC-062	Santa Rosalia Mountain	801	2629	37.0724	-121.8559	1/7/2009	31/12/2099	2	222	Santa Cruz
W6/CC-063	Mount Tamalpais	786	2580	37.9240	-122.5970	1/7/2009	31/12/2099	2	751	Marin
W6/CC-064	San Miguel Mountain	782	2565	32.6964	-116.9363	1/7/2009	31/12/2099	2	474	San Diego
W6/CC-065	Rincon Mountain	659	2161	34.3723	-119.4212	1/7/2009	31/12/2099	1	363	Ventura

## *Summits on the Air – ARM for USA W6*

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W6/CC-066	Mount Orizaba	648	2125	33.3753	-118.4197	1/7/2009	31/12/2099	1	648	Los Angeles
W6/CC-067	Oyster Point	642	2106	37.8305	-121.8777	1/7/2009	31/07/2012	1	326	Contra Costa
W6/CC-068	Silver Peak	550	1804	33.4599	-118.5687	1/7/2009	31/12/2099	1	542	Los Angeles
W6/CC-069	San Onofre Mountain	526	1725	33.3641	-117.4951	1/7/2009	31/12/2099	1	303	San Diego
W6/CC-070	Barnabe Mountain	447	1466	38.0277	-122.7165	1/7/2009	31/12/2099	1	270	Marin
W6/CC-071	Point Reyes Hill	407	1336	38.0797	-122.8686	1/7/2009	31/12/2099	1	206	Marin
W6/CC-072	San Bruno Mountain	401	1314	37.6874	-122.4357	1/7/2009	31/12/2099	1	344	San Mateo
W6/CC-073	South Orland Buttes	316	1038	39.7527	-122.3328	1/7/2009	31/12/2099	1	169	Glenn
W6/CC-074	Orick Hill	266	872	41.3003	-124.0652	1/7/2009	31/12/2099	1	235	Humboldt
W6/CC-075	Mount Caroline Livermore	238	781	37.8615	-122.4307	1/7/2009	31/12/2099	1	238	Marin
W6/CC-076	Palo Escrito Peak	1362	4467	36.4052	-121.4919	1/5/2016	31/12/2099	4	633	Monterey

# *Summits on the Air – ARM for USA W6*

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## **2.3 Region Reference—Desert Ranges (W6/CD-xxx)**

Association	USA W6
Region	Desert Ranges (W6/CD-xxx)
Region Manager	Refer to Association Manager

### **2.3.1 Regional Notes**

This region was created when the association was established and is based on physiographic provinces. Included are summits of the various ranges within the Colorado, Mojave and Great Basin deserts and the inland portions of the Peninsular Ranges.

Large portions of land in this region are used and controlled by the US military. Access in these areas is strictly prohibited and nearby radio operations may be closely scrutinized. Do not cross any fences in this region.

Summits of the Inyo and White Mountains are within Inyo National Forest. Summits of the Panamint Mountains are within Death Valley National Monument. Several minor mountain groups are within the Mojave Desert National Preserve, administered by the National Park Service. The inland peninsular ranges contain Anza Borrego State Park and have spotty access through BLM lands. Several summits are located within Joshua Tree National Park, a destination for climbers worldwide.

### **2.3.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
		(m)	(ft)			Start	Until			
W6/CD-001	White Mountain Peak	4342	14246	37.6341	-118.2557	1/7/2009	31/12/2099	10	2193	Mono
W6/CD-002	Waucoba Mountain	3390	11123	37.0218	-118.0078	1/7/2009	31/12/2099	10	1202	Inyo
W6/CD-003	Telescope Peak	3367	11048	36.1700	-117.0892	1/7/2009	31/12/2099	10	1886	Inyo
W6/CD-004	Squaw Peak	3157	10358	37.0527	-118.0173	1/7/2009	31/12/2099	8	213	Inyo
W6/CD-005	Mazourka Peak	2869	9412	36.9773	-118.1216	1/7/2009	31/12/2099	8	179	Inyo
W6/CD-006	Clark Mountain	2417	7929	35.5256	-115.5887	1/7/2009	31/12/2099	8	1307	San Bernardino
W6/CD-007	Malpais Mesa	2356	7731	36.4389	-117.7410	1/7/2009	31/12/2099	8	205	Inyo
W6/CD-008	Edgar Peak	2183	7162	34.9556	-115.5362	1/7/2009	31/12/2099	6	678	San Bernardino

## *Summits on the Air – ARM for USA W6*

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W6/CD-009	Louisiana Butte	2097	6880	36.0466	-117.6196	1/7/2009	31/12/2099	6	297	Inyo
W6/CD-010	Hot Springs Mountain	1991	6533	33.3152	-116.5799	1/7/2009	31/12/2099	6	803	San Diego
W6/CD-011	San Ysidro Mountain	1874	6147	33.2539	-116.4986	1/7/2009	31/12/2099	6	283	San Diego
W6/CD-012	Quail Mountain	1772	5813	34.0073	-116.2415	1/7/2009	31/12/2099	6	705	Riverside
W6/CD-013	Teutonia Peak	1754	5754	35.3001	-115.5638	1/7/2009	31/12/2099	6	219	San Bernardino
W6/CD-014	Ubehebe Peak	1731	5678	36.6908	-117.5860	1/7/2009	31/12/2099	6	505	Inyo
W6/CD-015	Wild Horse Mesa	1715	5626	35.0467	-115.4528	1/7/2009	31/12/2099	6	190	San Bernardino
W6/CD-016	Ryan Mountain	1663	5457	33.9863	-116.1346	1/7/2009	31/12/2099	4	280	Riverside
W6/CD-017	Calico Peak	1384	4542	34.9956	-116.8385	1/7/2009	31/12/2099	4	464	San Bernardino
W6/CD-018	Grapevine Mountain	1205	3955	33.1205	-116.4668	1/7/2009	31/12/2099	2	273	San Diego
W6/CD-019	Kelso Dunes (HP)	949	3113	34.9035	-115.7181	1/7/2009	31/12/2099	2	164	San Bernardino
W6/CD-020	Superstition Mtn	231	759	32.9545	-115.8250	1/7/2009	1/5/2016	1		Imperial
W6/CD-021	Superstition Mountain	247	810	32.9581	-115.8390	1/5/2016	31/12/2099	1	224	Imperial

# ***Summits on the Air – ARM for USA W6***

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## **2.4 Region Reference—Northern Ranges (W6/CN-xxx)**

Association	USA W6
Region	Northern Ranges (W6/CN-xxx)
Region Manager	Ron Adams, W6PZA (radams.shasta@gmail.com)

### **2.4.1 Regional Notes**

This region was created when the association was established and is based on physiographic provinces. Included are the summits of the Klamath Range, the southernmost Cascade Range and the Modoc Plateau.

Summits in this region are mostly within the Mendocino, Trinity, Shasta, Six Rivers, Klamath, Modoc and Lassen National Forests. Included are the summits of the Klamath Range, the southernmost Cascade Range and the Modoc Plateau.

### **2.4.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/CN-001	Mount Shasta	4317	14162	41.4090	-122.1949	1/7/2009	31/12/2099	10	2997	Siskiyou
W6/CN-002	Lassen Peak	3187	10457	40.4882	-121.5048	1/7/2009	31/12/2099	8	1596	Shasta
W6/CN-003	Brokeoff Mountain	2815	9235	40.4456	-121.5595	1/7/2009	31/12/2099	8	285	Tehama
W6/CN-004	Crater Peak	2647	8683	40.6980	-121.6189	1/7/2009	31/12/2099	8	897	Shasta
W6/CN-005	Mount Ingalls	2552	8372	39.9941	-120.6274	1/7/2009	31/12/2099	8	854	Plumas
W6/CN-006	Dixie Mountain	2538	8327	39.9388	-120.2852	1/7/2009	31/12/2099	8	740	Plumas
W6/CN-007	Mount Harkness	2452	8046	40.4310	-121.3014	1/7/2009	31/12/2099	8	361	Plumas
W6/CN-008	Fredonyer Peak	2421	7943	40.6878	-120.5985	1/7/2009	31/12/2099	8	745	Lassen
W6/CN-009	Burney Mountain	2397	7863	40.8066	-121.6278	1/7/2009	31/12/2099	8	879	Shasta
W6/CN-010	Harvey Mountain	2241	7352	40.7408	-121.0353	1/7/2009	31/12/2099	6	540	Lassen
W6/CN-011	Mount Hough	2204	7232	40.0443	-120.8859	1/7/2009	31/12/2099	6	436	Plumas

## *Summits on the Air – ARM for USA W6*

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W6/CN-012	Bald Eagle Mountain	2189	7183	39.9379	-121.2358	1/7/2009	31/12/2099	6	830	Plumas
W6/CN-013	Pegleg Mountain	2167	7110	40.4068	-120.9525	1/7/2009	31/12/2099	6	414	Lassen
W6/CN-014	Swain Mountain	2128	6982	40.4214	-121.1073	1/7/2009	31/12/2099	6	235	Plumas
W6/CN-015	Stephens Butte	2068	6785	41.5144	-121.8820	1/7/2009	31/12/2099	6	282	Siskiyou
W6/CN-016	Shaffer Mountain	2053	6735	40.4465	-120.3579	1/7/2009	31/12/2099	6	669	Lassen
W6/CN-017	Keddie Ridge	2038	6687	40.1850	-120.8949	1/7/2009	31/12/2099	6	295	Plumas
W6/CN-018	Wilcox Peak	1967	6452	40.6937	-121.4966	1/7/2009	31/12/2099	6	187	Shasta
W6/CN-019	Rush Creek Hill	1932	6339	40.0663	-121.1177	1/7/2009	31/12/2099	6	533	Plumas
W6/CN-020	Orr Mountain	1775	5823	41.6675	-121.9748	1/7/2009	31/12/2099	6	358	Siskiyou
W6/CN-021	Hatchet Mountain	1701	5580	40.9060	-121.8336	1/7/2009	1/5/2016	6	366	Shasta
W6/CN-022	Soldier Mountain	1689	5540	41.0743	-121.5629	1/7/2009	31/12/2099	6	488	Shasta
W6/CN-023	Hirz Mountain	1103	3620	40.8988	-122.2637	1/7/2009	31/12/2099	2	256	Shasta
W6/CN-024	Bloomer Hill	916	3005	39.6532	-121.4634	1/7/2009	31/12/2099	2	362	Butte
W6/CN-025	Big Bend Mountain	896	2940	39.7028	-121.4268	1/7/2009	31/12/2099	2	256	Butte
W6/CN-026	O'Brien Mountain	820	2691	40.8034	-122.3394	1/7/2009	31/12/2099	2	412	Shasta
W6/CN-027	Haycock Peak	618	2029	40.8710	-122.3761	1/7/2009	31/12/2099	1	161	Shasta
W6/CN-028	Hatchet Mountain	1701	5580	40.9062	-121.8290	1/5/2016	31/12/2099	6	366	Shasta

# ***Summits on the Air – ARM for USA W6***

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## **2.5 Region Reference—Transverse Ranges (W6/CT-xxx)**

Association	USA W6
Region	Transverse Ranges (W6/CT-xxx)
Region Manager	Tim Goodrich, K6TW (k6tw@arrl.net)

### **2.5.1 Regional Notes**

This region was created when the association was established and is based on physiographic provinces. Included are the summits of the Tehachapi, Santa Susana, Santa Monica, San Gabriel, San Bernardino, Santa Ana San Jacinto and San Emigdio mountain ranges.

Most mountainous terrain is within the Angeles, San Bernardino and Cleveland National Forests. Summits of the Santa Monica Mountains are within the Santa Monica Mountain National Recreation Area, managed by the National Forest Service. Most open access routes to the Tehachapi range are through B LM lands.

### **2.5.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/CT-001	San Gorgonio Mountain	3505	11499	34.1006	-116.8286	1/7/2009	1/5/2016	10	2526	San Bernardino
W6/CT-002	San Jacinto Peak	3293	10804	33.8147	-116.6795	1/7/2009	31/12/2099	8	2531	Riverside
W6/CT-003	Mount San Antonio	3068	10064	34.2891	-117.6462	1/7/2009	31/12/2099	8	1903	Los Angeles
W6/CT-004	Mount Baden-Powell	2865	9399	34.3586	-117.7644	1/7/2009	31/12/2099	8	859	Los Angeles
W6/CT-005	Throop Peak	2785	9138	34.3506	-117.7992	1/7/2009	31/12/2099	8	182	Los Angeles
W6/CT-006	Cucamonga Peak	2700	8859	34.2228	-117.5853	1/7/2009	31/12/2099	8	390	San Bernardino
W6/CT-007	Tahquitz Peak	2696	8846	33.7553	-116.6770	1/7/2009	31/12/2099	8	221	Riverside

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W6/CT-008	Toro Peak	2657	8716	33.5234	-116.4258	1/7/2009	31/12/2099	8	1224	Riverside
W6/CT-009	Butler Peak	2601	8535	34.2568	-117.0077	1/7/2009	31/12/2099	8	535	San Bernardino
W6/CT-010	Mount Islip	2515	8250	34.3450	-117.8397	1/7/2009	31/12/2099	8	202	Los Angeles
W6/CT-011	Mount Williamson	2514	8248	34.3711	-117.8578	1/7/2009	1/5/2016	8	484	Los Angeles
W6/CT-012	Waterman Mountain	2450	8038	34.3365	-117.9368	1/7/2009	31/12/2099	8	432	Los Angeles
W6/CT-013	Keller Peak	2402	7882	34.1961	-117.0495	1/7/2009	31/12/2099	8	324	San Bernardino
W6/CT-014	Kratka Ridge	2291	7515	34.3468	-117.8996	1/7/2009	31/12/2099	8	236	Los Angeles
W6/CT-015	Pacifico Mountain	2171	7124	34.3821	-118.0346	1/7/2009	31/12/2099	6	476	Los Angeles
W6/CT-016	Thomas Mountain	2080	6825	33.6213	-116.6826	1/7/2009	31/12/2099	6	599	Riverside
W6/CT-017	Mount Gleason	1993	6540	34.3766	-118.1774	1/7/2009	31/12/2099	6	500	Los Angeles
W6/CT-018	Strawberry Peak	1879	6164	34.2834	-118.1205	1/7/2009	31/12/2099	6	483	Los Angeles
W6/CT-019	San Gabriel Peak	1878	6161	34.2433	-118.0986	1/7/2009	31/12/2099	6	470	Los Angeles
W6/CT-020	Palomar Mountain	1871	6140	33.3635	-116.8363	1/7/2009	31/12/2099	6	866	San Diego
W6/CT-021	Vetter Mountain	1801	5908	34.2972	-118.0287	1/7/2009	31/12/2099	6	210	Los Angeles
W6/CT-022	Sunset Peak	1767	5796	34.2166	-117.6894	1/7/2009	31/12/2099	6	388	Los Angeles
W6/CT-023	Santiago Peak	1733	5687	33.7107	-117.5342	1/7/2009	31/12/2099	6	1340	Orange
W6/CT-024	Iron Mountain	1718	5635	34.3488	-118.2291	1/7/2009	31/12/2099	6	176	Los Angeles
W6/CT-025	Josephine Peak	1694	5558	34.2857	-118.1538	1/7/2009	31/12/2099	6	213	Los Angeles
W6/CT-026	Modjeska Peak	1675	5496	33.7201	-117.5440	1/7/2009	31/12/2099	4	169	Orange
W6/CT-027	Condor Peak	1664	5460	34.3256	-118.2192	1/7/2009	31/12/2099	4	207	Los Angeles
W6/CT-028	Monrovia Peak	1649	5409	34.2132	-117.9696	1/7/2009	31/12/2099	4	460	Los Angeles
W6/CT-029	Mount Emma	1607	5273	34.4605	-118.0691	1/7/2009	31/12/2099	4	236	Los Angeles
W6/CT-030	Mount Lukens	1547	5074	34.2689	-118.2390	1/7/2009	31/12/2099	4	541	Los Angeles
W6/CT-031	Trabuco Peak	1403	4604	33.7023	-117.4753	1/7/2009	31/12/2099	4	249	Orange
W6/CT-032	Oat Mountain	1142	3747	34.3298	-118.6010	1/7/2009	31/12/2099	2	597	Los Angeles
W6/CT-033	Zanja Peak	1080	3543	34.0633	-117.0664	1/7/2009	31/12/2099	2	220	San Bernardino
W6/CT-034	Verdugo Mountains (HP)	957	3140	34.2172	-118.2831	1/7/2009	1/5/2016	2	416	Los Angeles
W6/CT-035	Saddle Peak	855	2805	34.0758	-118.6584	1/7/2009	1/5/2016	2	530	Los Angeles
W6/CT-036	Chatsworth Peak	705	2314	34.2571	-118.6405	1/7/2009	31/12/2099	1	183	Ventura
W6/CT-037	Cahuenga Peak	555	1820	34.1370	-118.3259	1/7/2009	31/12/2099	1	314	Los Angeles

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W6/CT-038	Anderson Peak	3310	10860	34.1246	-116.8942	1/8/2012	31/12/2099	8	268	San Bernardino
W6/CT-039	Sugarloaf Mountain	3033	9952	34.1989	-116.8145	1/8/2012	31/12/2099	8	601	San Bernardino
W6/CT-040	Pine Mountain	2941	9648	34.3137	-117.6443	1/8/2012	31/12/2099	8	265	San Bernardino
W6/CT-041	9465	2885	9465	34.2004	-116.7578	1/8/2012	31/12/2099	8	221	San Bernardino
W6/CT-042	9340	2847	9340	34.0703	-116.8489	1/8/2012	31/12/2099	8	269	San Bernardino
W6/CT-043	Little San Gorgonio Peak	2784	9133	34.0604	-116.8847	1/8/2012	31/12/2099	8	181	San Bernardino
W6/CT-044	Onyx Peak	2778	9113	34.1921	-116.7091	1/8/2012	31/12/2099	8	199	San Bernardino
W6/CT-045	9070	2765	9070	34.1584	-116.7002	1/8/2012	31/12/2099	8	259	San Bernardino
W6/CT-046	Telegraph Peak	2739	8985	34.2616	-117.5986	1/8/2012	31/12/2099	8	361	San Bernardino
W6/CT-047	8828	2691	8828	34.1440	-116.7389	1/8/2012	31/12/2099	8	234	San Bernardino
W6/CT-048	Ontario Peak	2650	8693	34.2278	-117.6240	1/8/2012	31/12/2099	8	317	San Bernardino
W6/CT-049	8491	2588	8491	34.0994	-116.7348	1/8/2012	31/12/2099	8	180	San Bernardino
W6/CT-050	Delamar Mountain	2560	8398	34.2910	-116.9454	1/8/2012	31/12/2099	8	371	San Bernardino
W6/CT-051	Arctic Point	2541	8336	34.3186	-116.8917	1/8/2012	31/12/2099	8	291	San Bernardino
W6/CT-052	Timber Mountain	2531	8303	34.2451	-117.5936	1/8/2012	31/12/2099	8	172	San Bernardino
W6/CT-053	Gold Mountain	2510	8235	34.2884	-116.8394	1/8/2012	31/12/2099	8	212	San Bernardino
W6/CT-054	Bertha Peak	2500	8201	34.2829	-116.8993	1/8/2012	31/12/2099	8	201	San Bernardino
W6/CT-055	West Three Sisters Peaks	2469	8100	34.1446	-116.6493	1/8/2012	31/12/2099	8	183	San Bernardino
W6/CT-056	Iron Mountain	2441	8007	34.2884	-117.7134	1/8/2012	31/12/2099	8	215	Los Angeles
W6/CT-057	Double Mountain	2435	7989	35.0332	-118.4867	1/8/2012	31/12/2099	8	1173	Kern
W6/CT-058	Pallett Benchmark	2433	7983	34.3900	-117.9094	1/8/2012	31/12/2099	8	312	Los Angeles
W6/CT-059	Tehachapi Mountain	2432	7980	35.0469	-118.4848	1/8/2012	31/12/2099	8	244	Kern
W6/CT-060	7940	2420	7940	34.3292	-116.9487	1/8/2012	31/12/2099	8	183	San Bernardino
W6/CT-061	Snow Peak	2414	7920	34.0379	-116.8145	1/8/2012	31/12/2099	8	262	San Bernardino
W6/CT-062	Covington Mountain	2401	7877	35.0143	-118.4747	1/8/2012	31/12/2099	8	345	Kern
W6/CT-063	Cummings Mountain	2371	7780	35.0415	-118.5714	1/8/2012	31/12/2099	8	378	Kern
W6/CT-064	East Twin Peaks	2366	7761	34.3158	-117.9267	1/8/2012	31/12/2099	8	372	Los Angeles
W6/CT-065	Tip Top Mountain	2323	7623	34.2518	-116.6916	1/8/2012	31/12/2099	8	220	San Bernardino
W6/CT-066	East Granite Peaks	2294	7527	34.2977	-116.7265	1/8/2012	31/12/2099	8	191	San Bernardino

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W6/CT-067	Table Mountain	2291	7516	34.3830	-117.6853	1/8/2012	31/12/2099	8	200	Los Angeles
W6/CT-068	Palm View Peak	2188	7180	33.6795	-116.5911	1/8/2012	31/12/2099	6	366	Riverside
W6/CT-069	7054	2150	7054	34.0327	-116.7533	1/8/2012	31/12/2099	6	327	Riverside
W6/CT-070	Bear Mountain	2115	6940	35.2065	-118.6393	1/8/2012	31/12/2099	6	802	Kern
W6/CT-071	Circle Mountain	2103	6900	34.3431	-117.5860	1/8/2012	31/12/2099	6	256	San Bernardino
W6/CT-072	6803	2074	6803	34.9473	-118.5902	1/8/2012	31/12/2099	6	482	Kern
W6/CT-073	Silver Peak	2059	6756	34.3378	-116.8106	1/8/2012	31/12/2099	6	285	San Bernardino
W6/CT-074	Shay Mountain	2046	6714	34.3084	-117.0864	1/8/2012	31/12/2099	6	260	San Bernardino
W6/CT-075	Rabbit Peak	2030	6660	33.4334	-116.2395	1/8/2012	31/12/2099	6	378	Riverside
W6/CT-076	Constance Peak	2025	6645	34.1384	-116.9970	1/8/2012	31/12/2099	6	264	San Bernardino
W6/CT-077	Kitching Peak	2011	6598	33.9992	-116.7406	1/8/2012	31/12/2099	6	188	Riverside
W6/CT-078	Lorenzens Peak	2006	6582	33.4594	-116.3124	1/8/2012	31/12/2099	6	330	Riverside
W6/CT-079	Martinez Mountain	2000	6562	33.5567	-116.3450	1/8/2012	31/12/2099	6	519	Riverside
W6/CT-080	Buck Point	1961	6433	34.2159	-117.5426	1/8/2012	31/12/2099	6	199	San Bernardino
W6/CT-081	6422	1957	6422	34.9825	-118.6068	1/8/2012	31/12/2099	6	171	Kern
W6/CT-082	Bare Mountain	1947	6388	34.3983	-117.9918	1/8/2012	31/12/2099	6	173	Los Angeles
W6/CT-083	6340	1932	6340	34.3347	-117.8917	1/8/2012	31/12/2099	6	171	Los Angeles
W6/CT-084	6305	1922	6305	34.1148	-116.5990	1/8/2012	31/12/2099	6	209	San Bernardino
W6/CT-085	Meeks Benchmark	1913	6277	34.2578	-116.6175	1/8/2012	31/12/2099	6	212	San Bernardino
W6/CT-086	Strawberry Peak	1875	6153	34.2319	-117.2345	1/8/2012	31/12/2099	6	175	San Bernardino
W6/CT-087	6020	1835	6020	34.3840	-118.1285	1/8/2012	31/12/2099	6	171	Los Angeles
W6/CT-088	Luna Mountain	1819	5967	34.3443	-117.1281	1/8/2012	31/12/2099	6	179	San Bernardino
W6/CT-089	Mount Lawlor	1816	5957	34.2706	-118.1039	1/8/2012	31/12/2099	6	225	Los Angeles
W6/CT-090	Mountain Home Peak	1786	5860	34.1205	-116.9966	1/8/2012	31/12/2099	6	171	San Bernardino
W6/CT-091	Rattlesnake Peak	1776	5826	34.2720	-117.7770	1/8/2012	31/12/2099	6	282	Los Angeles
W6/CT-092	Allen Peak	1766	5795	34.0805	-116.9867	1/8/2012	31/12/2099	6	187	San Bernardino
W6/CT-093	Burnt Peak	1766	5794	34.6825	-118.5769	1/8/2012	31/12/2099	6	751	Los Angeles
W6/CT-094	Indian Mountain	1765	5790	33.7818	-116.7885	1/8/2012	31/12/2099	6	247	Riverside
W6/CT-095	Libre Mountain	1763	5783	34.7167	-118.6647	1/8/2012	31/12/2099	6	330	Los Angeles
W6/CT-096	Villager Peak	1754	5756	33.3884	-116.2189	1/8/2012	31/12/2099	6	176	San Diego
W6/CT-097	The Pinnacles	1749	5737	34.3072	-117.2281	1/8/2012	31/12/2099	6	280	San Bernardino

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W6/CT-098	Occidental Peak	1747	5732	34.2350	-118.0838	1/8/2012	31/12/2099	6	193	Los Angeles
W6/CT-099	Bailey Peak	1737	5699	34.2583	-117.3667	1/8/2012	31/12/2099	6	292	San Bernardino
W6/CT-100	5695	1736	5695	33.9999	-116.7168	1/8/2012	31/12/2099	6	169	Riverside
W6/CT-101	Black Mountain	1733	5686	35.1630	-118.5284	1/8/2012	31/12/2099	6	191	Kern
W6/CT-102	Gordon Point	1725	5660	33.3665	-116.9196	1/8/2012	31/12/2099	6	168	San Diego
W6/CT-103	Cahuilla Mountain	1718	5635	33.5737	-116.7828	1/8/2012	31/12/2099	6	480	Riverside
W6/CT-104	Lookout Mountain	1704	5590	33.5532	-116.5741	1/8/2012	31/12/2099	6	186	Riverside
W6/CT-105	Baldy Mountain	1698	5571	33.6859	-116.7159	1/8/2012	31/12/2099	6	192	Riverside
W6/CT-106	Mount Marie Louise	1679	5507	34.2845	-117.2397	1/8/2012	31/12/2099	6	173	San Bernardino
W6/CT-107	Pisgah Peak	1673	5488	34.0386	-116.9536	1/8/2012	31/12/2099	4	191	San Bernardino
W6/CT-108	5420	1652	5420	34.8415	-118.7829	1/8/2012	31/12/2099	4	294	Kern
W6/CT-109	Jobs Peak	1642	5388	34.2573	-117.3318	1/8/2012	31/12/2099	4	198	San Bernardino
W6/CT-110	Limestone Benchmark	1634	5362	35.0106	-118.3663	1/8/2012	31/12/2099	4	165	Kern
W6/CT-111	Mile High Mountain	1628	5340	33.3753	-116.1916	1/8/2012	31/12/2099	4	338	San Diego
W6/CT-112	Cleghorn Mountain	1625	5333	34.2942	-117.4125	1/8/2012	31/12/2099	4	242	San Bernardino
W6/CT-113	Flannagan Benchmark	1613	5292	35.1391	-118.6457	1/8/2012	31/12/2099	4	229	Kern
W6/CT-114	Black Spring Benchmark	1606	5269	35.1379	-118.6702	1/8/2012	31/12/2099	4	186	Kern
W6/CT-115	Asbestos Mountain	1605	5265	33.6276	-116.4590	1/8/2012	31/12/2099	4	379	Riverside
W6/CT-116	Sierra Pelona	1591	5220	34.5439	-118.2322	1/8/2012	31/12/2099	4	561	Los Angeles
W6/CT-117	Sawtooth Mountain	1591	5220	34.6609	-118.5523	1/8/2012	31/12/2099	4	171	Los Angeles
W6/CT-118	Mount McDill	1581	5187	34.5664	-118.2751	1/8/2012	31/12/2099	4	234	Los Angeles
W6/CT-119	Rouse Hill	1575	5168	33.6727	-116.7733	1/8/2012	31/12/2099	4	191	Riverside
W6/CT-120	Smith Mountain	1558	5111	34.2813	-117.8637	1/8/2012	31/12/2099	4	247	Los Angeles
W6/CT-121	Snow Benchmark	1508	4949	34.3960	-118.2720	1/8/2012	31/12/2099	4	247	Los Angeles
W6/CT-122	Lebec B-9 Benchmark	1495	4906	34.8049	-118.8629	1/8/2012	31/12/2099	4	221	Los Angeles
W6/CT-123	Grapevine Peak	1468	4815	34.9030	-118.9043	1/8/2012	31/12/2099	4	340	Kern
W6/CT-124	Agua Tibia Mountain	1457	4779	33.4099	-116.9822	1/8/2012	31/12/2099	4	258	San Diego
W6/CT-125	Harrison Mountain	1446	4743	34.1647	-117.1599	1/8/2012	31/12/2099	4	428	San Bernardino
W6/CT-126	Harold Beacon Benchmark	1440	4725	34.5258	-118.1640	1/8/2012	31/12/2099	4	166	Los Angeles

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W6/CT-127	4654	1419	4654	34.2686	-117.9322	1/8/2012	31/12/2099	4	218	Los Angeles
W6/CT-128	Morton Peak	1409	4624	34.1027	-117.0407	1/8/2012	31/12/2099	4	221	San Bernardino
W6/CT-129	4620	1408	4620	34.8555	-118.8586	1/8/2012	31/12/2099	4	171	Kern
W6/CT-130	Grass Mountain	1404	4605	34.6412	-118.4137	1/8/2012	31/12/2099	4	300	Los Angeles
W6/CT-131	4602	1403	4602	34.0394	-116.7068	1/8/2012	31/12/2099	4	214	San Bernardino
W6/CT-132	Granite Benchmark	1400	4593	34.5977	-118.3144	1/8/2012	31/12/2099	4	272	Los Angeles
W6/CT-133	Red Mountain	1391	4563	33.6302	-116.8479	1/8/2012	31/12/2099	4	221	Riverside
W6/CT-134	Ralston Peak	1390	4559	34.3025	-117.4962	1/8/2012	31/12/2099	4	262	San Bernardino
W6/CT-135	Angel Mountain	1388	4555	33.2131	-116.7717	1/8/2012	31/12/2099	4	358	San Diego
W6/CT-136	Burn Benchmark	1384	4541	34.6209	-118.3639	1/8/2012	31/12/2099	4	159	Los Angeles
W6/CT-137	Cabazon Peak	1384	4540	33.8826	-116.7743	1/8/2012	31/12/2099	4	183	Riverside
W6/CT-138	Los Pinos Peak	1384	4540	33.6650	-117.4712	1/8/2012	31/12/2099	4	195	Orange
W6/CT-139	Redrock Mountain	1372	4500	34.6624	-118.6373	1/8/2012	31/12/2099	4	207	Los Angeles
W6/CT-140	Jupiter Mountain	1371	4498	34.5997	-118.3981	1/8/2012	31/12/2099	4	328	Los Angeles
W6/CT-141	4481	1366	4481	33.1893	-116.7409	1/8/2012	31/12/2099	4	323	San Diego
W6/CT-142	Buck Ridge	1359	4460	33.4448	-116.3786	1/8/2012	31/12/2099	4	232	Riverside
W6/CT-143	4460	1359	4460	33.4644	-116.2458	1/8/2012	31/12/2099	4	171	Riverside
W6/CT-144	4460	1359	4460	34.4595	-118.1244	1/8/2012	31/12/2099	4	219	Los Angeles
W6/CT-145	Tule Ridge	1346	4416	34.6148	-118.4658	1/8/2012	31/12/2099	4	194	Los Angeles
W6/CT-146	Hoyt Mountain	1342	4404	34.2695	-118.1773	1/8/2012	31/12/2099	4	230	Los Angeles
W6/CT-147	North Lower Lytle Creek Ridge	1337	4386	34.2662	-117.4912	1/8/2012	31/12/2099	4	197	San Bernardino
W6/CT-148	4345	1324	4345	33.5167	-116.3147	1/8/2012	31/12/2099	4	160	Riverside
W6/CT-149	Pine Mountain	1287	4221	33.2347	-116.8592	1/8/2012	31/12/2099	4	360	San Diego
W6/CT-150	4202	1281	4202	34.2655	-118.1587	1/8/2012	31/12/2099	4	165	Los Angeles
W6/CT-151	Frankish Peak	1280	4198	34.1754	-117.6566	1/8/2012	31/12/2099	4	213	San Bernardino
W6/CT-152	4131	1259	4131	33.1646	-116.6938	1/8/2012	31/12/2099	4	180	San Diego
W6/CT-153	Parker Mountain	1259	4131	34.4599	-118.2188	1/8/2012	31/12/2099	4	265	Los Angeles
W6/CT-154	4106	1252	4106	33.8271	-116.9049	1/8/2012	31/12/2099	4	173	Riverside
W6/CT-155	Dellamont	1237	4060	33.8238	-116.9260	1/8/2012	31/12/2099	4	195	Riverside
W6/CT-156	4054	1236	4054	34.4183	-118.3055	1/8/2012	31/12/2099	4	230	Los Angeles

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W6/CT-157	Black Mountain	1235	4051	33.1599	-116.8082	1/8/2012	31/12/2099	4	232	San Diego
W6/CT-158	4020	1225	4020	34.3531	-118.4173	1/8/2012	31/12/2099	4	402	Los Angeles
W6/CT-159	Warm Springs Mountain	1225	4020	34.5955	-118.5798	1/8/2012	31/12/2099	4	341	Los Angeles
W6/CT-160	Pleasants Peak	1221	4007	33.7964	-117.6067	1/8/2012	31/12/2099	4	191	Orange
W6/CT-161	East Portal Ridge	1221	4007	34.6364	-118.2950	1/8/2012	31/12/2099	4	167	Los Angeles
W6/CT-162	Red Mountain	1218	3996	34.5867	-118.5234	1/8/2012	31/12/2099	2	285	Los Angeles
W6/CT-163	Yerba Buena Ridge	1186	3892	34.3039	-118.2982	1/8/2012	31/12/2099	2	278	Los Angeles
W6/CT-164	Rodriguez Mountain	1184	3886	33.2341	-116.9030	1/8/2012	31/12/2099	2	273	San Diego
W6/CT-165	3853	1174	3853	34.5385	-118.2911	1/8/2012	31/12/2099	2	169	Los Angeles
W6/CT-166	3808	1161	3808	34.1662	-117.2034	1/8/2012	31/12/2099	2	228	San Bernardino
W6/CT-167	3788	1155	3788	34.4522	-118.1665	1/8/2012	31/12/2099	2	161	Los Angeles
W6/CT-168	3784	1153	3784	34.4958	-118.2440	1/8/2012	31/12/2099	2	160	Los Angeles
W6/CT-169	Bee Benchmark	1133	3717	34.5671	-118.4127	1/8/2012	31/12/2099	2	212	Los Angeles
W6/CT-170	Kagel Mountain	1078	3537	34.3336	-118.3848	1/8/2012	31/12/2099	2	280	Los Angeles
W6/CT-171	Polly Butte	1019	3343	33.6878	-116.9265	1/8/2012	31/12/2099	2	211	Riverside
W6/CT-172	Sitton Peak	998	3273	33.5872	-117.4461	1/8/2012	31/12/2099	2	236	Riverside
W6/CT-173	Corral Mountain	990	3249	33.1323	-116.7809	1/8/2012	31/12/2099	2	176	San Diego
W6/CT-174	3232	985	3232	33.2702	-116.9078	1/8/2012	31/12/2099	2	199	San Diego
W6/CT-175	Margarita Peak	972	3189	33.4445	-117.3906	1/8/2012	31/12/2099	2	320	San Diego
W6/CT-176	Johnstone Peak	969	3180	34.1609	-117.7978	1/8/2012	31/12/2099	2	195	Los Angeles
W6/CT-177	3180	969	3180	33.4953	-116.2434	1/8/2012	31/12/2099	2	207	Riverside
W6/CT-178	3126	953	3126	34.1871	-117.7629	1/8/2012	31/12/2099	2	179	Los Angeles
W6/CT-179	Reche Benchmark	947	3106	33.9895	-117.2476	1/8/2012	31/12/2099	2	282	Riverside
W6/CT-180	Box Springs Mountains (HP)	942	3090	33.9616	-117.2804	1/8/2012	31/12/2099	2	360	Riverside
W6/CT-181	Black Mountain	927	3040	33.6192	-117.0014	1/8/2012	31/12/2099	2	235	Riverside
W6/CT-182	Oak Ridge	912	2992	34.3619	-118.7329	1/8/2012	31/12/2099	2	234	Ventura
W6/CT-183	Olive Hill	905	2970	33.9674	-117.2158	1/8/2012	31/12/2099	2	238	Riverside
W6/CT-184	Miller Mountain	900	2953	33.5014	-117.3916	1/8/2012	31/12/2099	2	275	San Diego
W6/CT-185	2903	885	2903	33.5225	-117.3661	1/8/2012	31/12/2099	2	233	Riverside

## *Summits on the Air – ARM for USA W6*

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W6/CT-186	Redonda Mesa	861	2825	33.4919	-117.3454	1/8/2012	31/12/2099	2	184	Riverside
W6/CT-187	Estelle Mountain	843	2767	33.7674	-117.4220	1/8/2012	31/12/2099	2	372	Riverside
W6/CT-188	Mount Russell	824	2704	33.9003	-117.1500	1/8/2012	31/12/2099	2	338	Riverside
W6/CT-189	North Bernasconi Hills	820	2689	33.8478	-117.1544	1/8/2012	31/12/2099	2	314	Riverside
W6/CT-190	Lakeview Mountains (HP)	815	2673	33.7800	-117.1182	1/8/2012	31/12/2099	2	356	Riverside
W6/CT-191	2672	814	2672	33.6535	-117.0237	1/8/2012	1/5/2016	2	177	Riverside
W6/CT-192	2629	801	2629	35.2530	-118.6886	1/8/2012	31/12/2099	2	170	Kern
W6/CT-193	Coyote Benchmark	796	2613	33.6503	-116.3476	1/8/2012	31/12/2099	2	351	Riverside
W6/CT-194	West Double Butte	785	2574	33.7239	-117.1234	1/8/2012	31/12/2099	2	282	Riverside
W6/CT-195	2569	783	2569	33.8742	-117.1914	1/8/2012	31/12/2099	2	228	Riverside
W6/CT-196	Bachelor Mountain	779	2555	33.6054	-117.0623	1/8/2012	31/12/2099	2	251	Riverside
W6/CT-197	South Bernasconi Hills	767	2518	33.8327	-117.1715	1/8/2012	31/12/2099	2	246	Riverside
W6/CT-198	2516	767	2516	33.5445	-116.2268	1/8/2012	31/12/2099	2	261	Riverside
W6/CT-199	East Double Butte	756	2480	33.7257	-117.0930	1/8/2012	31/12/2099	1	223	Riverside
W6/CT-200	2473	754	2473	33.7815	-117.0425	1/8/2012	31/12/2099	1	190	Riverside
W6/CT-201	2449	746	2449	33.5513	-116.2497	1/8/2012	31/12/2099	1	213	Riverside
W6/CT-202	2444	745	2444	33.8763	-117.1322	1/8/2012	31/12/2099	1	224	Riverside
W6/CT-203	2432	741	2432	33.6386	-117.2508	1/8/2012	31/12/2099	1	301	Riverside
W6/CT-204	Bear Ridge	741	2430	33.1976	-116.9836	1/8/2012	31/12/2099	1	226	San Diego
W6/CT-205	Blue Mountain	740	2428	34.0222	-117.2964	1/8/2012	31/12/2099	1	274	San Bernardino
W6/CT-206	Nielson Benchmark	736	2416	33.4431	-117.1254	1/8/2012	31/12/2099	1	349	Riverside
W6/CT-207	Simi Peak	732	2403	34.2045	-118.7808	1/8/2012	31/12/2099	1	249	Ventura
W6/CT-208	2349	716	2349	33.4510	-117.1444	1/8/2012	31/12/2099	1	319	Riverside
W6/CT-209	2281	695	2281	33.6258	-117.2089	1/8/2012	31/12/2099	1	162	Riverside
W6/CT-210	2250	686	2250	33.7182	-117.2288	1/8/2012	31/12/2099	1	251	Riverside
W6/CT-211	Indio Mountain	678	2226	33.6711	-116.3428	1/8/2012	31/12/2099	1	221	Riverside
W6/CT-212	Mount Jurupa	676	2217	34.0323	-117.4427	1/8/2012	31/12/2099	1	356	Riverside
W6/CT-213	2167	661	2167	33.6822	-117.1036	1/8/2012	31/12/2099	1	211	Riverside
W6/CT-214	Calabasas Peak	659	2163	34.1120	-118.6524	1/8/2012	31/12/2099	1	193	Los Angeles
W6/CT-215	Pala Mountain	655	2150	33.3392	-117.0423	1/8/2012	31/12/2099	1	335	San Diego

## *Summits on the Air – ARM for USA W6*

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W6/CT-216	2141	653	2141	33.7101	-117.1662	1/8/2012	31/12/2099	1	206	Riverside
W6/CT-217	Burnt Mountain	651	2135	33.2030	-117.0659	1/8/2012	31/12/2099	1	197	San Diego
W6/CT-218	Temescal Peak	648	2126	34.1023	-118.5537	1/8/2012	31/12/2099	1	191	Los Angeles
W6/CT-219	2103	641	2103	33.4140	-117.1232	1/8/2012	31/12/2099	1	169	San Diego
W6/CT-220	West Tres Cerritos	620	2035	33.7609	-117.0302	1/8/2012	31/12/2099	1	158	Riverside
W6/CT-221	2000	610	2000	33.4798	-117.1821	1/8/2012	31/12/2099	1	168	Riverside
W6/CT-222	1981	604	1981	33.8656	-117.1140	1/8/2012	31/12/2099	1	169	Riverside
W6/CT-223	1913	583	1913	34.0373	-117.4259	1/8/2012	31/12/2099	1	190	San Bernardino
W6/CT-224	1890	576	1890	33.5064	-116.2106	1/8/2012	31/12/2099	1	171	Riverside
W6/CT-225	Flint Peak	576	1889	34.1636	-118.1967	1/8/2012	31/12/2099	1	167	Los Angeles
W6/CT-226	Cerro Negro Benchmark	575	1887	34.1875	-118.2077	1/8/2012	31/12/2099	1	167	Los Angeles
W6/CT-227	1844	562	1844	33.3445	-117.0984	1/8/2012	31/12/2099	1	181	San Diego
W6/CT-228	1821	555	1821	34.1772	-118.7983	1/8/2012	31/12/2099	1	156	Ventura
W6/CT-229	Red Mountain	552	1812	33.2468	-117.0792	1/8/2012	31/12/2099	1	159	San Diego
W6/CT-230	San Juan Hill	543	1781	33.9138	-117.7380	1/8/2012	31/12/2099	1	297	Orange
W6/CT-231	1768	539	1768	34.0305	-117.4731	1/8/2012	31/12/2099	1	201	Riverside
W6/CT-232	1739	530	1739	34.0164	-117.4080	1/8/2012	31/12/2099	1	210	Riverside
W6/CT-233	Red Mountain	493	1617	33.4002	-117.1910	1/8/2012	31/12/2099	1	173	San Diego
W6/CT-234	1601	488	1601	33.6463	-116.2957	1/8/2012	31/12/2099	1	323	Riverside
W6/CT-235	Monserate Mountain	478	1567	33.3722	-117.1482	1/8/2012	31/12/2099	1	188	San Diego
W6/CT-236	1510	460	1510	33.9439	-117.5113	1/8/2012	31/12/2099	1	227	Riverside
W6/CT-237	1490	454	1490	33.4343	-117.2807	1/8/2012	31/12/2099	1	169	San Diego
W6/CT-238	Lancaster Mountain	453	1485	33.3222	-117.1345	1/8/2012	31/12/2099	1	187	San Diego
W6/CT-239	La Loma Hills	450	1478	34.0308	-117.3418	1/8/2012	31/12/2099	1	161	San Bernardino
W6/CT-240	1428	435	1428	33.9557	-117.8949	1/8/2012	31/12/2099	1	192	Los Angeles
W6/CT-241	Pedley Hills	434	1424	33.9970	-117.4370	1/8/2012	31/12/2099	1	157	Riverside
W6/CT-242	1416	432	1416	33.9734	-117.9429	1/8/2012	31/12/2099	1	166	Los Angeles
W6/CT-243	Mount Rubidoux	426	1399	33.9839	-117.3931	1/8/2012	31/12/2099	1	169	Riverside
W6/CT-244	Workman Hill	423	1389	33.9918	-118.0029	1/8/2012	31/12/2099	1	189	Los Angeles
W6/CT-245	San Gorgonio	3505	11499	34.0991	-116.8250	1/5/2016	31/12/2099	10	2526	San Bernardino

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	Mountain										
W6/CT-246	Mount Lewis	2559	8396	34.3719	-117.8059	1/5/2016	31/12/2099	8	150	Los Angeles	
W6/CT-247	Mount Williamson	2514	8248	34.3753	-117.8639	1/5/2016	31/12/2099	8	484	Los Angeles	
W6/CT-248	Antsell Rock	2341	7679	33.7300	-116.6414	1/5/2016	31/12/2099	8	152	Riverside	
W6/CT-249	Apache Peak	2306	7567	33.7186	-116.6267	1/5/2016	31/12/2099	8	203	Riverside	
W6/CT-250	Winters Ridge	1964	6445	34.9462	-118.6734	1/5/2016	31/12/2099	6	154	Kern	
W6/CT-251	6362	1939	6362	35.0023	-118.4310	1/5/2016	31/12/2099	6	153	Kern	
W6/CT-252	5475	1669	5475	34.9298	-118.7032	1/5/2016	31/12/2099	4	151	Kern	
W6/CT-253	Little Cahuilla Mountain	1537	5042	33.6067	-116.8103	1/5/2016	31/12/2099	4	153	Riverside	
W6/CT-254	Fox Benchmark	1534	5033	34.3144	-118.1990	1/5/2016	31/12/2099	4	150	Los Angeles	
W6/CT-255	Magic Mountain	1481	4860	34.3864	-118.3297	1/5/2016	31/12/2099	4	158	Los Angeles	
W6/CT-256	Sugarloaf Mountain	1455	4775	33.5884	-116.4347	1/5/2016	31/12/2099	4	157	Riverside	
W6/CT-257	4673	1424	4673	33.4532	-116.4769	1/5/2016	31/12/2099	4	162	Riverside	
W6/CT-258	4580	1396	4580	34.8701	-118.8450	1/5/2016	31/12/2099	4	158	Kern	
W6/CT-259	Bald Mountain	1384	4540	34.7442	-118.7279	1/5/2016	31/12/2099	4	158	Los Angeles	
W6/CT-260	4501	1372	4501	34.6424	-118.4642	1/5/2016	31/12/2099	4	183	Los Angeles	
W6/CT-261	4331	1320	4331	34.0270	-116.4757	1/5/2016	31/12/2099	4	156	Riverside	
W6/CT-262	4300	1311	4300	34.4446	-118.1245	1/5/2016	31/12/2099	4	158	Los Angeles	
W6/CT-263	4020	1225	4020	34.5931	-118.7339	1/5/2016	31/12/2099	4	171	Los Angeles	
W6/CT-264	3980	1213	3980	33.9961	-116.9911	1/5/2016	31/12/2099	2	158	Riverside	
W6/CT-265	3819	1164	3819	34.4371	-118.1625	1/5/2016	31/12/2099	2	158	Los Angeles	
W6/CT-266	Mount Bliss	1134	3720	34.1845	-117.9506	1/5/2016	31/12/2099	2	152	Los Angeles	
W6/CT-267	Black Hill	1124	3689	33.6272	-116.4117	1/5/2016	31/12/2099	2	155	Riverside	
W6/CT-268	Elsinore Mountains (HP)	1095	3591	33.6134	-117.3800	1/5/2016	31/12/2099	2	284	Riverside	
W6/CT-269	Verdugo Mountains (HP)	957	3140	34.2152	-118.2799	1/5/2016	31/12/2099	2	416	Los Angeles	
W6/CT-270	3110	948	3110	34.8836	-118.1803	1/5/2016	31/12/2099	2	171	Kern	
W6/CT-271	Burn Benchmark	943	3094	34.4946	-118.3977	1/5/2016	31/12/2099	2	181	Los Angeles	
W6/CT-272	2843	867	2843	34.1798	-117.8968	1/5/2016	31/12/2099	2	153	Los Angeles	

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W6/CT-273	Agua Dulce Benchmark	867	2843	34.4448	-118.3426	1/5/2016	31/12/2099	2	153	Los Angeles
W6/CT-274	Saddle Peak	863	2830	34.0783	-118.6552	1/5/2016	31/12/2099	2	530	Los Angeles
W6/CT-275	2729	832	2729	33.7734	-117.3773	1/5/2016	31/12/2099	2	155	Riverside
W6/CT-276	2672	814	2672	33.6590	-117.0254	1/5/2016	31/12/2099	2	177	Riverside
W6/CT-277	2651	808	2651	33.8000	-117.0548	1/5/2016	31/12/2099	2	153	Riverside
W6/CT-278	2361	720	2361	34.4535	-118.7062	1/5/2016	31/12/2099	1	160	Los Angeles
W6/CT-279	2275	693	2275	33.6903	-117.0369	1/5/2016	31/12/2099	1	210	Riverside
W6/CT-280	2001	610	2001	33.6709	-117.2409	1/5/2016	31/12/2099	1	153	Riverside
W6/CT-281	1236	377	1236	33.4176	-118.4797	1/5/2016	31/12/2099	1	156	Los Angeles

# *Summits on the Air – ARM for USA W6*

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## **2.6 Region Reference—Central Valley (W6/CV-xxx)**

Association	USA W6
Region	Central Valley (W6/CV-xxx)
Region Manager	Alex Garcia, KK6ZLY (eagarcia1701@gmail.com)

### **2.6.1 Regional Notes**

This region was created in version 2 of this document and includes summits of the Great Valley physiographic province (more commonly known as the California Central Valley). These summits are essentially “islands” that ascend from the otherwise flat valley.

### **2.6.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/CV-001	South Butte	649	2130	39.2063	-121.8210	1/8/2012	31/12/2099	1	629	Sutter
W6/CV-002	Jesse Morrow Mountain	643	2108	36.7359	-119.4077	1/8/2012	31/12/2099	1	444	Fresno
W6/CV-003	1869	570	1869	36.0462	-118.9081	1/8/2012	31/12/2099	1	213	Tulare
W6/CV-004	North Butte	568	1863	39.2357	-121.7861	1/8/2012	31/12/2099	1	327	Sutter
W6/CV-005	Rocky Hill	544	1786	36.0851	-118.9639	1/8/2012	31/12/2099	1	346	Tulare
W6/CV-006	Campbell Mountain	534	1752	36.6956	-119.4213	1/8/2012	31/12/2099	1	395	Fresno
W6/CV-007	West Butte	514	1685	39.2177	-121.8472	1/8/2012	31/12/2099	1	181	Sutter
W6/CV-008	1676	511	1676	39.2353	-121.8226	1/8/2012	31/12/2099	1	252	Sutter
W6/CV-009	1629	497	1629	36.1036	-118.9784	1/8/2012	31/12/2099	1	176	Tulare
W6/CV-010	Colvin Mountain	491	1612	36.4526	-119.1505	1/8/2012	31/12/2099	1	336	Tulare
W6/CV-011	1557	475	1557	39.2165	-121.7842	1/8/2012	31/12/2099	1	167	Sutter
W6/CV-012	1544	471	1544	36.0274	-118.9633	1/8/2012	31/12/2099	1	242	Tulare
W6/CV-013	Tennessee Knob	429	1406	35.9791	-118.9552	1/8/2012	31/12/2099	1	169	Tulare

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W6/CV-014	La Cima	416	1365	36.0038	-120.0571	1/8/2012	31/12/2099	1	181	Kings
W6/CV-015	Putnam Peak	373	1224	38.4453	-122.0424	1/8/2012	31/12/2099	1	243	Solano
W6/CV-016	Smith Mountain	310	1016	36.5819	-119.3459	1/8/2012	31/12/2099	1	190	Fresno
W6/CV-017	968	295	968	38.3191	-121.9928	1/8/2012	31/12/2099	1	207	Solano

# *Summits on the Air – ARM for USA W6*

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## **2.7 Region Reference—Inyo Mountains (W6/IN-xxx)**

Association	USA W6
Region	Inyo Mountains (W6/IN-xxx)
Region Manager	Jamie Dahl, N6JFD (jfdahl@gmail.com)

### **2.7.1 Regional Notes**

This region was created in version 2 (2012) of this document and includes summits of the Inyo Mountains.

### **2.7.2 Table of Summits**

Ref Number	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom (ft)	County
		(m)	(ft)			Start	Until			
W6/IN-001	Keynot Peak	3384	11101	36.7075	-117.9626	1/8/2012	31/12/2099	10	934	Inyo
W6/IN-002	Mount Inyo	3345	10975	36.7353	-117.9857	1/8/2012	31/12/2099	8	291	Inyo
W6/IN-003	10961	3341	10961	36.9592	-118.0351	1/8/2012	31/12/2099	8	371	Inyo
W6/IN-004	New York Butte	3252	10668	36.6479	-117.9327	1/8/2012	31/12/2099	8	356	Inyo
W6/IN-005	10460	3188	10460	36.6823	-117.9610	1/8/2012	1/5/2016	8	232	Inyo
W6/IN-006	10088	3075	10088	36.7898	-118.0033	1/8/2012	31/12/2099	8	185	Inyo
W6/IN-007	Pleasant Point	2954	9690	36.5707	-117.8128	1/8/2012	31/12/2099	8	351	Inyo
W6/IN-008	Andrews Mountain	2884	9462	37.0770	-118.0829	1/8/2012	31/12/2099	8	305	Inyo
W6/IN-009	9380	2859	9380	37.0179	-118.0801	1/8/2012	31/12/2099	8	195	Inyo
W6/IN-010	Cerro Gordo Peak	2801	9188	36.5377	-117.7868	1/8/2012	31/12/2099	8	295	Inyo
W6/IN-011	8980	2737	8980	37.0744	-118.0456	1/8/2012	31/12/2099	8	171	Inyo
W6/IN-012	Juniper Benchmark	2733	8965	37.1895	-118.0388	1/8/2012	31/12/2099	8	447	Inyo
W6/IN-013	8940	2725	8940	37.2052	-118.1073	1/8/2012	31/12/2099	8	195	Inyo
W6/IN-014	8500	2591	8500	37.1474	-118.0641	1/8/2012	31/12/2099	8	244	Inyo
W6/IN-015	Tollhouse Benchmark	2516	8253	37.2374	-118.1652	1/8/2012	31/12/2099	8	254	Inyo

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W6/IN-016	8060	2457	8060	37.1411	-117.9769	1/8/2012	31/12/2099	8	390	Inyo
W6/IN-017	7900	2408	7900	37.1741	-118.0006	1/8/2012	31/12/2099	8	171	Inyo
W6/IN-018	7900	2408	7900	37.1218	-118.1299	1/8/2012	31/12/2099	8	244	Inyo
W6/IN-019	7848	2392	7848	37.1909	-117.9594	1/8/2012	31/12/2099	8	228	Inyo
W6/IN-020	Mount Nunn	2387	7830	37.2841	-117.9930	1/8/2012	31/12/2099	8	247	Inyo
W6/IN-021	7045	2147	7045	37.3294	-117.9812	1/8/2012	31/12/2099	6	178	Inyo
W6/IN-022	Point Powell	4078	13380	37.1405	-118.6256	1/5/2016	31/12/2099	10	171	Inyo
W6/IN-023	South Basin	4042	13260	37.2913	-118.6724	1/5/2016	31/12/2099	10	158	Inyo
W6/IN-024	13074	3985	13074	36.5505	-118.2424	1/5/2016	31/12/2099	10	155	Inyo
W6/IN-025	Sky Haven	3920	12860	37.1438	-118.5014	1/5/2016	31/12/2099	10	171	Inyo
W6/IN-026	12362	3768	12362	37.1675	-118.5023	1/5/2016	31/12/2099	10	190	Inyo
W6/IN-027	12260	3737	12260	37.3281	-118.6785	1/5/2016	31/12/2099	10	171	Inyo
W6/IN-028	Peaklet	3731	12241	37.2795	-118.6545	1/5/2016	31/12/2099	10	153	Inyo
W6/IN-029	Hurd Peak	3730	12237	37.1407	-118.5660	1/5/2016	31/12/2099	10	151	Inyo
W6/IN-030	11980	3652	11980	37.4437	-118.6869	1/5/2016	31/12/2099	10	158	Inyo
W6/IN-031	11532	3515	11532	37.3612	-118.7223	1/5/2016	31/12/2099	10	156	Inyo
W6/IN-032	10460	3188	10460	36.6851	-117.9623	1/5/2016	31/12/2099	8	232	Inyo
W6/IN-033	Squaw Benchmark	2810	9220	37.0504	-118.1334	1/5/2016	31/12/2099	8	158	Inyo
W6/IN-034	8492	2588	8492	36.5911	-117.8064	1/5/2016	31/12/2099	8	156	Inyo
W6/IN-035	8129	2478	8129	36.9761	-117.5808	1/5/2016	31/12/2099	8	216	Inyo
W6/IN-036	7900	2408	7900	37.1684	-118.0172	1/5/2016	31/12/2099	8	171	Inyo
W6/IN-037	6771	2064	6771	36.1307	-117.7302	1/5/2016	31/12/2099	6	153	Inyo
W6/IN-038	6683	2037	6683	36.6184	-117.5402	1/5/2016	31/12/2099	6	153	Inyo
W6/IN-039	6420	1957	6420	35.9292	-117.5486	1/5/2016	31/12/2099	6	158	Inyo
W6/IN-040	Nopah Peak	1946	6384	36.0175	-116.0842	1/5/2016	31/12/2099	6	191	Inyo
W6/IN-041	6259	1908	6259	36.4122	-116.6029	1/5/2016	31/12/2099	6	158	Inyo
W6/IN-042	Crater Mountain	1862	6108	37.1136	-118.3002	1/5/2016	31/12/2099	6	212	Inyo
W6/IN-043	5580	1701	5580	36.0636	-117.0010	1/5/2016	31/12/2099	6	158	Inyo
W6/IN-044	5460	1664	5460	36.6652	-117.5054	1/5/2016	31/12/2099	4	158	Inyo
W6/IN-045	5396	1645	5396	36.5853	-118.1247	1/5/2016	31/12/2099	4	155	Inyo
W6/IN-046	Funeral Mountains	1628	5340	36.3749	-116.5705	1/5/2016	31/12/2099	4	415	Inyo

## *Summits on the Air – ARM for USA W6*

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	Wilderness HP										
W6/IN-047	5260	1603	5260	36.7729	-117.5535	1/5/2016	31/12/2099	4	158	Inyo	
W6/IN-048	5213	1589	5213	36.6228	-118.1082	1/5/2016	31/12/2099	4	159	Inyo	
W6/IN-049	Red Mountain	1581	5187	37.0288	-118.2883	1/5/2016	31/12/2099	4	151	Inyo	
W6/IN-050	Poverty Hills	1511	4957	37.0544	-118.2619	1/5/2016	31/12/2099	4	198	Inyo	
W6/IN-051	Calico Peaks (HP)	1272	4173	35.9871	-116.4868	1/5/2016	31/12/2099	4	157	Inyo	
W6/IN-052	4122	1256	4122	35.8110	-117.4255	1/5/2016	31/12/2099	4	153	Inyo	
W6/IN-053	3689	1124	3689	36.5917	-117.3273	1/5/2016	31/12/2099	2	155	Inyo	
W6/IN-054	Eureka Dunes	1079	3540	37.0958	-117.6754	1/5/2016	31/12/2099	2	158	Inyo	
W6/IN-055	1940	591	1940	36.6992	-117.3004	1/5/2016	31/12/2099	1	158	Inyo	

# *Summits on the Air – ARM for USA W6*

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## **2.8 Region Reference—Northern Coastal Ranges (W6/NC-xxx)**

Association	USA W6
Region	Northern Coastal Ranges (W6/NC-xxx)
Region Manager	Brian Boschma, N6IZ (briab@brianboschma.com)

### **2.8.1 Regional Notes**

This region was created in version 2 of this document and overlays the northern portion of the Coastal Ranges region. Its southern border with Southern Coastal Ranges (W6/SC) is formed (west to east) by SR 129, north on US 101 to SR 152, then east along SR 152 to the Central Valley.

### **2.8.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/NC-001	East Snow Mountain	2151	7056	39.3833	-122.7522	1/8/2012	31/12/2099	6	768	Colusa
W6/NC-002	Tomhead Mountain	2061	6763	40.1367	-122.8171	1/8/2012	31/12/2099	6	391	Tehama
W6/NC-003	Brushy Mountain	2060	6760	39.6644	-122.8527	1/8/2012	31/12/2099	6	482	Glenn
W6/NC-004	Saint John Mountain	2056	6746	39.4346	-122.6935	1/8/2012	31/12/2099	6	563	Glenn
W6/NC-005	Bald Mountain	2054	6740	39.6206	-122.9742	1/8/2012	31/12/2099	6	354	Mendocino
W6/NC-006	Snake Ridge	1991	6533	39.9887	-122.7587	1/8/2012	31/12/2099	6	169	Tehama
W6/NC-007	Sheetiron Mountain	1982	6503	39.4914	-122.7342	1/8/2012	31/12/2099	6	464	Lake
W6/NC-008	Big Signal Peak	1882	6175	39.5160	-123.0961	1/8/2012	31/12/2099	6	815	Mendocino
W6/NC-009	Crockett Peak	1881	6172	39.4298	-122.7759	1/8/2012	31/12/2099	6	339	Lake
W6/NC-010	Goat Mountain	1866	6121	39.2603	-122.7149	1/8/2012	31/12/2099	6	567	Colusa
W6/NC-011	Goat Hill	1864	6116	39.8296	-122.7603	1/8/2012	31/12/2099	6	346	Tehama
W6/NC-012	Summit Springs Hill	1813	5947	39.6160	-122.7356	1/8/2012	31/12/2099	6	161	Glenn
W6/NC-013	Etsel Ridge	1811	5940	39.6969	-122.9818	1/8/2012	31/12/2099	6	219	Mendocino
W6/NC-014	Pine Kop	1561	5122	39.5733	-122.7450	1/8/2012	31/12/2099	4	177	Lake

## *Summits on the Air – ARM for USA W6*

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W6/NC-015	4947	1508	4947	39.4247	-123.0745	1/8/2012	31/12/2099	4	197	Lake
W6/NC-016	4893	1491	4893	39.4411	-123.0769	1/8/2012	31/12/2099	4	170	Mendocino
W6/NC-017	Little Red Mountain	1490	4888	40.2889	-122.9636	1/8/2012	31/12/2099	4	200	Tehama
W6/NC-018	Brushy Mountain	1483	4864	39.5952	-123.2406	1/8/2012	31/12/2099	4	444	Mendocino
W6/NC-019	High Glade Benchmark	1475	4840	39.2098	-122.8112	1/8/2012	31/12/2099	4	583	Lake
W6/NC-020	East Wells Creek Peaks	1468	4816	40.2238	-122.8485	1/8/2012	31/12/2099	4	178	Tehama
W6/NC-021	Windy Ridge	1464	4804	39.1862	-122.7861	1/8/2012	31/12/2099	4	312	Lake
W6/NC-022	Cobb Mountain	1445	4740	38.8075	-122.7406	1/8/2012	31/12/2099	4	981	Lake
W6/NC-023	Horse Mountain	1428	4686	39.3066	-122.9732	1/8/2012	31/12/2099	4	349	Lake
W6/NC-024	Gas Mine Ridge	1402	4601	39.8461	-123.3525	1/8/2012	31/12/2099	4	567	Mendocino
W6/NC-025	French Ridge	1369	4492	39.2449	-122.8391	1/8/2012	31/12/2099	4	193	Lake
W6/NC-026	Bluenose Ridge	1362	4469	39.8924	-123.1950	1/8/2012	31/12/2099	4	210	Mendocino
W6/NC-027	Shell Rock	1360	4462	39.8449	-123.4909	1/8/2012	31/12/2099	4	196	Mendocino
W6/NC-028	Pine Mountain	1347	4420	39.1478	-122.6943	1/8/2012	31/12/2099	4	293	Lake
W6/NC-029	Copernicus Peak	1335	4380	37.3469	-121.6301	1/8/2012	31/12/2099	4	951	Santa Clara
W6/NC-030	Mount Saint Helena	1324	4343	38.6692	-122.6335	1/8/2012	31/12/2099	4	560	Sonoma
W6/NC-031	Buck Mountain	1301	4268	39.9344	-123.2335	1/8/2012	31/12/2099	4	319	Mendocino
W6/NC-032	Updegraff Ridge	1296	4253	39.8857	-123.3857	1/8/2012	31/12/2099	4	266	Mendocino
W6/NC-033	Poonkiny Ridge	1293	4241	39.7850	-123.3290	1/8/2012	31/12/2099	4	201	Mendocino
W6/NC-034	4234	1291	4234	39.4354	-123.0452	1/8/2012	31/12/2099	4	163	Lake
W6/NC-035	Mount Isabel	1289	4230	37.3262	-121.6205	1/8/2012	31/12/2099	4	247	Santa Clara
W6/NC-036	East Larabee Buttes	1279	4196	40.4230	-123.7128	1/8/2012	31/12/2099	4	322	Humboldt
W6/NC-037	Elk Mountain	1277	4191	39.2823	-122.9363	1/8/2012	31/12/2099	4	174	Lake
W6/NC-038	Horse Ranch Peak	1267	4156	40.0034	-123.4194	1/8/2012	31/12/2099	4	380	Trinity
W6/NC-039	West Noble Ridge	1257	4124	40.3278	-122.9627	1/8/2012	31/12/2099	4	247	Shasta
W6/NC-040	Red Mountain	1248	4095	39.9138	-123.6606	1/8/2012	31/12/2099	4	340	Mendocino
W6/NC-041	Eylar Mountain	1246	4089	37.4776	-121.5560	1/8/2012	31/12/2099	4	582	Santa Clara
W6/NC-042	Pine Mountain	1237	4057	39.3528	-123.0100	1/8/2012	31/12/2099	4	219	Lake
W6/NC-043	4048	1234	4048	39.2886	-122.8797	1/8/2012	31/12/2099	4	216	Lake

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W6/NC-044	Black Rock	1221	4005	39.7284	-123.4251	1/8/2012	31/12/2099	4	561	Mendocino
W6/NC-045	Neafus Peak	1213	3980	40.1404	-123.5344	1/8/2012	31/12/2099	2	280	Trinity
W6/NC-046	Mount Hannah	1212	3978	38.8872	-122.7461	1/8/2012	31/12/2099	2	414	Lake
W6/NC-047	Mail Ridge	1209	3965	39.9171	-123.5680	1/8/2012	31/12/2099	2	276	Mendocino
W6/NC-048	Garrett Mountain	1207	3961	39.3214	-123.0103	1/8/2012	31/12/2099	2	275	Lake
W6/NC-049	Black Mountain	1204	3951	37.4373	-121.7011	1/8/2012	31/12/2099	2	479	Santa Clara
W6/NC-050	Bald Mountain	1200	3938	39.9681	-123.2851	1/8/2012	31/12/2099	2	329	Mendocino
W6/NC-051	Cow Mountain	1201	3940	39.1669	-123.0549	1/8/2012	1/5/2016	2	500	Lake
W6/NC-052	East Noble Ridge	1193	3914	40.3387	-122.9208	1/8/2012	31/12/2099	2	183	Shasta
W6/NC-053	Rocky Ridge	1189	3900	39.1302	-122.6108	1/8/2012	31/12/2099	2	229	Lake
W6/NC-054	Discovery Peak	1177	3860	37.5121	-121.6992	1/8/2012	31/12/2099	2	341	Alameda
W6/NC-055	Island Mountain	1173	3847	39.9633	-123.4919	1/8/2012	31/12/2099	2	496	Mendocino
W6/NC-056	3843	1171	3843	39.9231	-123.2769	1/8/2012	31/12/2099	2	272	Mendocino
W6/NC-057	Mount Stakes	1159	3804	37.3224	-121.4085	1/8/2012	31/12/2099	2	434	Stanislaus
W6/NC-058	Brush Mountain	1146	3761	39.7824	-123.6165	1/8/2012	31/12/2099	2	601	Mendocino
W6/NC-059	Cow Mountain	1144	3753	39.8516	-123.5565	1/8/2012	31/12/2099	2	162	Mendocino
W6/NC-060	Middle Mountain	1138	3735	39.2387	-122.9813	1/8/2012	31/12/2099	2	267	Lake
W6/NC-061	South Iaqua Buttes	1137	3729	40.6688	-123.8825	1/8/2012	31/12/2099	2	436	Humboldt
W6/NC-062	Seigler Mountain	1128	3700	38.8739	-122.7098	1/8/2012	31/12/2099	2	256	Lake
W6/NC-063	Red Mountain	1128	3700	37.4153	-121.4675	1/8/2012	31/12/2099	2	244	Stanislaus
W6/NC-064	Youngs Peak	1123	3683	39.2213	-122.8875	1/8/2012	31/12/2099	2	202	Lake
W6/NC-065	Cedar Mountain	1120	3675	37.5599	-121.6063	1/8/2012	31/12/2099	2	212	Alameda
W6/NC-066	3672	1119	3672	37.4632	-121.4917	1/8/2012	31/12/2099	2	235	Santa Clara
W6/NC-067	Mahnke Peak	1113	3652	38.8630	-122.8544	1/8/2012	31/12/2099	2	193	Mendocino
W6/NC-068	East Tuttle Buttes	1112	3648	40.1623	-123.7160	1/8/2012	31/12/2099	2	179	Humboldt
W6/NC-069	Red Mountain	1108	3635	39.7427	-122.6095	1/8/2012	31/12/2099	2	175	Glenn
W6/NC-070	Rainbow Ridge	1103	3620	40.3533	-124.1269	1/8/2012	31/12/2099	2	805	Humboldt
W6/NC-071	Pine Mountain	1102	3614	38.7317	-122.7069	1/8/2012	31/12/2099	2	169	Lake
W6/NC-072	Hansen Hill	1094	3588	40.5603	-123.8161	1/8/2012	31/12/2099	2	258	Humboldt
W6/NC-073	Cow Mountain Ridge	1089	3572	39.1308	-123.0767	1/8/2012	31/12/2099	2	193	Lake
W6/NC-074	Brushy Mountain	1082	3550	40.3539	-123.8026	1/8/2012	31/12/2099	2	613	Humboldt

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W6/NC-075	Pyramid Ridge	1070	3511	39.0428	-123.0671	1/8/2012	1/5/2016	2	345	Mendocino
W6/NC-076	Holmen Ridge	1074	3522	39.6785	-123.3884	1/8/2012	31/12/2099	2	299	Mendocino
W6/NC-077	Willis Ridge	1067	3502	39.5514	-123.3155	1/8/2012	31/12/2099	2	513	Mendocino
W6/NC-078	North Slide Peak	1067	3500	40.1833	-124.1803	1/8/2012	31/12/2099	2	195	Humboldt
W6/NC-079	Bald Jesse	1067	3500	40.5478	-123.8851	1/8/2012	31/12/2099	2	232	Humboldt
W6/NC-080	Little Round Mountain	1058	3471	40.3611	-122.9322	1/8/2012	31/12/2099	2	208	Shasta
W6/NC-081	Packard Ridge	1055	3460	37.3923	-121.6348	1/8/2012	31/12/2099	2	171	Santa Clara
W6/NC-082	Geyser Peak	1054	3458	38.7645	-122.8455	1/8/2012	31/12/2099	2	243	Sonoma
W6/NC-083	3420	1042	3420	39.9894	-123.3747	1/8/2012	31/12/2099	2	183	Trinity
W6/NC-084	Pine Ridge	1040	3411	39.1356	-123.3124	1/8/2012	31/12/2099	2	461	Mendocino
W6/NC-085	Wiregrass Ridge	1038	3404	40.9682	-123.8908	1/8/2012	31/12/2099	2	343	Humboldt
W6/NC-086	Grasshopper Mountain	1030	3379	40.3065	-123.9778	1/8/2012	31/12/2099	2	451	Humboldt
W6/NC-087	Taylor Peak	1028	3374	40.3771	-124.2205	1/8/2012	31/12/2099	2	376	Humboldt
W6/NC-088	Mount Oso	1027	3370	37.5073	-121.3743	1/8/2012	31/12/2099	2	302	Stanislaus
W6/NC-089	Sanel Mountain	1022	3353	38.9485	-123.2174	1/8/2012	31/12/2099	2	370	Mendocino
W6/NC-090	North San Felipe Hills	1018	3340	37.2998	-121.6299	1/8/2012	31/12/2099	2	183	Santa Clara
W6/NC-091	Lauhlin Range	1018	3340	39.3265	-123.2706	1/8/2012	31/12/2099	2	415	Mendocino
W6/NC-092	Poverty Ridge	1018	3340	37.4217	-121.7343	1/8/2012	31/12/2099	2	329	Santa Clara
W6/NC-093	Monument Peak	1012	3320	38.9106	-122.9554	1/8/2012	31/12/2099	2	213	Mendocino
W6/NC-094	3310	1009	3310	39.6741	-123.4354	1/8/2012	31/12/2099	2	223	Mendocino
W6/NC-095	3295	1004	3295	39.8607	-123.2482	1/8/2012	31/12/2099	2	267	Mendocino
W6/NC-096	Saddle Mountain	1003	3292	40.1257	-124.1006	1/8/2012	31/12/2099	2	193	Humboldt
W6/NC-097	3249	990	3249	38.8713	-122.9214	1/8/2012	31/12/2099	2	240	Mendocino
W6/NC-098	Strong Mountain	988	3240	39.5657	-123.5156	1/8/2012	31/12/2099	2	372	Mendocino
W6/NC-099	Black Diamond Ridge	983	3226	39.4097	-122.6207	1/8/2012	31/12/2099	2	233	Glenn
W6/NC-100	Little Red Mountain	981	3218	39.8703	-123.6715	1/8/2012	31/12/2099	2	243	Mendocino
W6/NC-101	Mount Sizer	980	3216	37.2139	-121.5138	1/8/2012	31/12/2099	2	182	Santa Clara
W6/NC-102	Sherwood Peak	977	3207	39.5124	-123.5115	1/8/2012	31/12/2099	2	264	Mendocino
W6/NC-103	Brushy Sky High	974	3196	38.9183	-122.5056	1/8/2012	31/12/2099	2	493	Lake

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W6/NC-104	Ashfield Butte	969	3180	40.7091	-123.9172	1/8/2012	31/12/2099	2	219	Humboldt
W6/NC-105	3172	967	3172	40.5038	-123.8419	1/8/2012	31/12/2099	2	205	Humboldt
W6/NC-106	Black Butte	965	3167	40.5627	-123.9104	1/8/2012	31/12/2099	2	179	Humboldt
W6/NC-107	Walker Ridge	962	3157	40.3927	-124.2724	1/8/2012	31/12/2099	2	408	Humboldt
W6/NC-108	3145	959	3145	39.5247	-123.3690	1/8/2012	31/12/2099	2	221	Mendocino
W6/NC-109	3143	958	3143	40.2806	-124.0737	1/8/2012	31/12/2099	2	257	Humboldt
W6/NC-110	Little Blue Ridge	957	3140	38.9069	-122.4164	1/8/2012	31/12/2099	2	219	Lake
W6/NC-111	Foster Mountain	957	3140	39.4419	-123.1708	1/8/2012	31/12/2099	2	415	Mendocino
W6/NC-112	Oak Ridge	956	3135	37.3683	-121.6546	1/8/2012	31/12/2099	2	206	Santa Clara
W6/NC-113	Black Mountain	953	3128	38.7447	-122.8074	1/8/2012	31/12/2099	2	301	Sonoma
W6/NC-114	Reed Mountain	945	3101	40.0260	-123.7450	1/8/2012	31/12/2099	2	354	Humboldt
W6/NC-115	Thomas Hill	945	3100	40.3566	-124.0740	1/8/2012	31/12/2099	2	158	Humboldt
W6/NC-116	Chalky Benchmark	942	3092	40.4278	-123.8291	1/8/2012	31/12/2099	2	546	Humboldt
W6/NC-117	Gilham Butte	933	3060	40.2231	-123.9936	1/8/2012	31/12/2099	2	256	Humboldt
W6/NC-118	Berryessa Peak	932	3057	38.6638	-122.1903	1/8/2012	31/12/2099	2	426	Yolo
W6/NC-119	3050	930	3050	37.3716	-121.5604	1/8/2012	31/12/2099	2	290	Santa Clara
W6/NC-120	Blue Ridge	926	3038	38.8562	-122.2895	1/8/2012	31/12/2099	2	335	Yolo
W6/NC-121	Pine Mountain	920	3020	38.8557	-122.9541	1/8/2012	31/12/2099	2	195	Mendocino
W6/NC-122	Grizzly Peak	920	3020	38.8794	-122.4561	1/8/2012	31/12/2099	2	171	Lake
W6/NC-123	Sugarloaf Mountain	911	2988	38.6394	-122.5307	1/8/2012	31/12/2099	2	222	Napa
W6/NC-124	Crane Ridge	910	2986	37.6007	-121.6164	1/8/2012	31/12/2099	2	221	Alameda
W6/NC-125	2976	907	2976	39.7523	-123.4650	1/8/2012	31/12/2099	2	228	Mendocino
W6/NC-126	Elkhorn Ridge	907	2975	39.7841	-123.6678	1/8/2012	31/12/2099	2	397	Mendocino
W6/NC-127	2968	905	2968	39.3911	-123.1458	1/8/2012	31/12/2099	2	342	Mendocino
W6/NC-128	Grizzly Peak	902	2960	38.9710	-123.2792	1/8/2012	31/12/2099	2	165	Mendocino
W6/NC-129	2954	900	2954	38.6699	-122.5621	1/8/2012	31/12/2099	2	187	Napa
W6/NC-130	Cooskie Mountain	899	2950	40.2563	-124.2661	1/8/2012	31/12/2099	2	539	Humboldt
W6/NC-131	2943	897	2943	38.6357	-122.5451	1/8/2012	31/12/2099	2	172	Napa
W6/NC-132	Fox Peak	896	2941	39.5049	-123.2614	1/8/2012	31/12/2099	2	195	Mendocino
W6/NC-133	Middle Benchmark	896	2939	39.7099	-123.1400	1/8/2012	31/12/2099	2	402	Mendocino
W6/NC-134	Van Choick Ridge	885	2903	40.3087	-124.1556	1/8/2012	31/12/2099	2	349	Humboldt

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W6/NC-135	2898	883	2898	39.5771	-123.0640	1/8/2012	31/12/2099	2	194	Mendocino
W6/NC-136	Three Peaks	881	2889	38.6139	-122.4973	1/8/2012	31/12/2099	2	228	Napa
W6/NC-137	Pig Toe	879	2883	40.4165	-124.2271	1/8/2012	31/12/2099	2	287	Humboldt
W6/NC-138	2877	877	2877	39.7643	-123.4949	1/8/2012	31/12/2099	2	176	Mendocino
W6/NC-139	Table Mountain	873	2865	38.6805	-122.5365	1/8/2012	31/12/2099	2	172	Napa
W6/NC-140	Oat Ridge	872	2860	39.4979	-123.2886	1/8/2012	31/12/2099	2	256	Mendocino
W6/NC-141	Queen Peak	872	2860	40.0671	-124.0325	1/8/2012	31/12/2099	2	427	Humboldt
W6/NC-142	2860	872	2860	40.3991	-124.0486	1/8/2012	31/12/2099	2	157	Humboldt
W6/NC-143	Bear Buttes	869	2851	40.1818	-123.8406	1/8/2012	31/12/2099	2	582	Humboldt
W6/NC-144	2845	867	2845	39.6205	-123.5948	1/8/2012	31/12/2099	2	276	Mendocino
W6/NC-145	2845	867	2845	39.3961	-123.2080	1/8/2012	31/12/2099	2	276	Mendocino
W6/NC-146	2836	864	2836	39.2212	-123.0267	1/8/2012	31/12/2099	2	188	Mendocino
W6/NC-147	Irene Peak	864	2836	39.3390	-123.3850	1/8/2012	31/12/2099	2	285	Mendocino
W6/NC-148	Big Darby Peak	863	2833	39.4481	-123.2992	1/8/2012	31/12/2099	2	248	Mendocino
W6/NC-149	2822	860	2822	39.7550	-123.6639	1/8/2012	31/12/2099	2	159	Mendocino
W6/NC-150	Black Mountain	860	2820	37.3176	-122.1476	1/8/2012	31/12/2099	2	234	Santa Clara
W6/NC-151	Mount Vaca	859	2819	38.4005	-122.1061	1/8/2012	31/12/2099	2	600	Solano
W6/NC-152	2816	858	2816	39.4661	-123.3132	1/8/2012	31/12/2099	2	206	Mendocino
W6/NC-153	Cortina Ridge	855	2805	38.9800	-122.3178	1/8/2012	31/12/2099	2	471	Colusa
W6/NC-154	2798	853	2798	38.8572	-122.3271	1/8/2012	31/12/2099	2	249	Yolo
W6/NC-155	Shubrick Peak	853	2797	40.1547	-124.1892	1/8/2012	31/12/2099	2	225	Humboldt
W6/NC-156	Jewett Rock	852	2796	40.0855	-123.6070	1/8/2012	31/12/2099	2	261	Humboldt
W6/NC-157	2768	844	2768	39.1339	-123.2547	1/8/2012	31/12/2099	2	252	Mendocino
W6/NC-158	Elledge Peak	843	2765	39.0418	-123.2300	1/8/2012	31/12/2099	2	178	Mendocino
W6/NC-159	McGuire Peak	841	2758	38.7077	-122.5758	1/8/2012	31/12/2099	2	225	Lake
W6/NC-160	2740	835	2740	39.2642	-123.3150	1/8/2012	31/12/2099	2	232	Mendocino
W6/NC-161	2740	835	2740	37.3893	-121.3215	1/8/2012	31/12/2099	2	268	Stanislaus
W6/NC-162	Two Rock	835	2740	39.3607	-123.4450	1/8/2012	31/12/2099	2	232	Mendocino
W6/NC-163	2740	835	2740	38.6101	-122.1380	1/8/2012	31/12/2099	2	195	Yolo
W6/NC-164	Cold Spring Mountain	834	2736	39.0224	-123.5227	1/8/2012	31/12/2099	2	499	Mendocino
W6/NC-165	Mount Hood	832	2730	38.4599	-122.5535	1/8/2012	31/12/2099	2	607	Sonoma

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W6/NC-166	Williams Peak	830	2724	39.3168	-123.4140	1/8/2012	31/12/2099	2	215	Mendocino
W6/NC-167	Buckeye Mountain	830	2722	40.3286	-124.1849	1/8/2012	31/12/2099	2	226	Humboldt
W6/NC-168	2700	823	2700	39.6434	-123.6431	1/8/2012	31/12/2099	2	232	Mendocino
W6/NC-169	Eagle Peak	823	2699	39.2792	-123.3318	1/8/2012	31/12/2099	2	195	Mendocino
W6/NC-170	Buck Peak	822	2698	38.9556	-123.4661	1/8/2012	31/12/2099	2	292	Mendocino
W6/NC-171	Black Mountain	822	2696	38.7939	-123.2689	1/8/2012	31/12/2099	2	450	Sonoma
W6/NC-172	Mount Veeder	820	2690	38.3793	-122.4479	1/8/2012	31/12/2099	2	384	Sonoma
W6/NC-173	White Rock Mountain	820	2690	39.1468	-122.9807	1/8/2012	31/12/2099	2	375	Lake
W6/NC-174	Wasno Ridge	816	2676	37.1208	-121.4554	1/8/2012	31/12/2099	2	163	Santa Clara
W6/NC-175	Big Mountain	815	2675	38.7102	-123.1449	1/8/2012	31/12/2099	2	322	Sonoma
W6/NC-176	Atlas Peak	812	2663	38.4507	-122.2628	1/8/2012	31/12/2099	2	510	Napa
W6/NC-177	2660	811	2660	39.3067	-123.3482	1/8/2012	31/12/2099	2	171	Mendocino
W6/NC-178	Ben Lomond Mountain	811	2660	37.1317	-122.1707	1/8/2012	31/12/2099	2	425	Santa Cruz
W6/NC-179	2660	811	2660	39.3766	-123.4309	1/8/2012	31/12/2099	2	171	Mendocino
W6/NC-180	Mount Allison	810	2658	37.4991	-121.8711	1/8/2012	31/12/2099	2	487	Alameda
W6/NC-181	Robison Mountain	810	2656	37.2581	-121.3829	1/8/2012	31/12/2099	2	328	Stanislaus
W6/NC-182	Willson Peak	808	2651	37.0952	-121.4351	1/8/2012	31/12/2099	2	180	Santa Clara
W6/NC-183	2613	796	2613	40.5490	-123.9960	1/8/2012	31/12/2099	2	205	Humboldt
W6/NC-184	Gube Mountain	793	2602	38.8498	-123.3185	1/8/2012	31/12/2099	2	214	Mendocino
W6/NC-185	Bridge Creek Ridge	792	2600	41.1252	-123.9763	1/8/2012	31/12/2099	2	195	Humboldt
W6/NC-186	Elk Mountain	792	2600	40.2618	-123.7730	1/8/2012	31/12/2099	2	250	Humboldt
W6/NC-187	Chamisal Mountain	792	2598	40.0140	-124.0045	1/8/2012	31/12/2099	2	213	Humboldt
W6/NC-188	Zimba Benchmark	788	2585	37.2685	-121.3179	1/8/2012	31/12/2099	2	297	Stanislaus
W6/NC-189	2582	787	2582	39.4245	-123.2584	1/8/2012	31/12/2099	2	171	Mendocino
W6/NC-190	Marsh Benchmark	787	2581	37.8143	-121.8085	1/8/2012	31/12/2099	2	329	Contra Costa
W6/NC-191	El Sereno	786	2580	37.2177	-122.0285	1/8/2012	31/12/2099	2	232	Santa Clara
W6/NC-192	2572	784	2572	39.5792	-123.4255	1/8/2012	31/12/2099	2	180	Mendocino
W6/NC-193	2540	774	2540	39.7908	-123.6995	1/8/2012	31/12/2099	2	231	Mendocino
W6/NC-194	Lincoln Ridge	774	2540	39.6975	-123.7028	1/8/2012	31/12/2099	2	207	Mendocino
W6/NC-195	2528	771	2528	39.6129	-123.4099	1/8/2012	31/12/2099	2	179	Mendocino

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W6/NC-196	Bone Spring Hill	765	2509	37.1622	-121.2358	1/8/2012	31/12/2099	2	274	Stanislaus
W6/NC-197	Mount Misery	763	2502	37.2777	-121.7061	1/8/2012	31/12/2099	2	269	Santa Clara
W6/NC-198	2496	761	2496	40.0758	-123.5532	1/8/2012	31/12/2099	1	169	Humboldt
W6/NC-199	Pluth Benchmark	757	2484	39.0240	-122.6174	1/8/2012	31/12/2099	1	166	Lake
W6/NC-200	2477	755	2477	39.6806	-123.6750	1/8/2012	31/12/2099	1	237	Mendocino
W6/NC-201	Canterbury Mountain	755	2476	38.6430	-122.1185	1/8/2012	31/12/2099	1	200	Yolo
W6/NC-202	Walbridge Ridge	753	2469	38.6508	-123.1106	1/8/2012	31/12/2099	1	259	Sonoma
W6/NC-203	Bunker Hill	751	2464	40.4978	-124.2944	1/8/2012	31/12/2099	1	160	Humboldt
W6/NC-204	Sonoma Mountains (HP)	751	2463	38.3458	-122.5798	1/8/2012	31/12/2099	1	614	Sonoma
W6/NC-205	Lodoga Peak	744	2441	39.2571	-122.4227	1/8/2012	31/12/2099	1	287	Colusa
W6/NC-206	Hamner Hill	740	2429	37.2138	-121.2908	1/8/2012	31/12/2099	1	198	Stanislaus
W6/NC-207	Booth Knoll	740	2427	40.0466	-123.5335	1/8/2012	31/12/2099	1	218	Trinity
W6/NC-208	Wild Horse Ridge	739	2424	40.2648	-122.7811	1/8/2012	31/12/2099	1	169	Tehama
W6/NC-209	Sierra Morena	737	2417	37.4103	-122.3085	1/8/2012	31/12/2099	1	292	San Mateo
W6/NC-210	Fir Benchmark	734	2408	39.2927	-123.1619	1/8/2012	31/12/2099	1	155	Mendocino
W6/NC-211	Mail Ridge	732	2402	40.3159	-123.8664	1/8/2012	31/12/2099	1	387	Humboldt
W6/NC-212	Red Hill	732	2402	37.1253	-121.1944	1/8/2012	31/12/2099	1	263	Merced
W6/NC-213	Dingman Ridge	731	2398	39.7572	-123.1586	1/8/2012	31/12/2099	1	260	Mendocino
W6/NC-214	Jim Dollar Mountain	730	2394	38.8438	-122.4781	1/8/2012	31/12/2099	1	236	Lake
W6/NC-215	Fickle Hill	727	2386	40.7904	-123.9663	1/8/2012	31/12/2099	1	197	Humboldt
W6/NC-216	Eureka Hill	725	2380	38.8921	-123.5390	1/8/2012	31/12/2099	1	317	Mendocino
W6/NC-217	2380	725	2380	40.1428	-123.9145	1/8/2012	31/12/2099	1	195	Humboldt
W6/NC-218	2378	725	2378	39.0630	-122.5441	1/8/2012	31/12/2099	1	243	Lake
W6/NC-219	2378	725	2378	41.5884	-123.9954	1/8/2012	31/12/2099	1	225	Del Norte
W6/NC-220	Cedar Roughs	722	2368	38.5678	-122.2879	1/8/2012	31/12/2099	1	411	Napa
W6/NC-221	China Grade Benchmark	719	2359	37.2137	-122.2153	1/8/2012	31/12/2099	1	277	Santa Cruz
W6/NC-222	Mohrhardt Ridge	713	2340	38.5776	-123.1596	1/8/2012	31/12/2099	1	329	Sonoma
W6/NC-223	2340	713	2340	40.6098	-124.0161	1/8/2012	31/12/2099	1	329	Humboldt
W6/NC-224	Hoover Benchmark	713	2340	38.7333	-123.2896	1/8/2012	31/12/2099	1	293	Sonoma

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W6/NC-225	2340	713	2340	39.0040	-122.6311	1/8/2012	31/12/2099	1	207	Lake
W6/NC-226	Kickham Peak	713	2340	37.0476	-121.3848	1/8/2012	31/12/2099	1	207	Santa Clara
W6/NC-227	Phelps Ridge	706	2316	38.8962	-123.4150	1/8/2012	31/12/2099	1	212	Mendocino
W6/NC-228	2305	703	2305	38.9443	-123.5464	1/8/2012	31/12/2099	1	282	Mendocino
W6/NC-229	2300	701	2300	39.7398	-123.7381	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-230	2300	701	2300	39.9760	-123.7741	1/8/2012	31/12/2099	1	272	Mendocino
W6/NC-231	Bald Mountain	698	2290	38.4312	-122.4945	1/8/2012	31/12/2099	1	183	Sonoma
W6/NC-232	Bally Peak	697	2288	38.9774	-122.5587	1/8/2012	31/12/2099	1	204	Lake
W6/NC-233	Black Mountain	691	2268	37.2686	-121.2433	1/8/2012	31/12/2099	1	295	Stanislaus
W6/NC-234	2262	689	2262	39.3513	-122.4566	1/8/2012	31/12/2099	1	171	Colusa
W6/NC-235	Gualala Mountain	689	2260	38.8570	-123.5017	1/8/2012	31/12/2099	1	244	Mendocino
W6/NC-236	2260	689	2260	38.7703	-122.3701	1/8/2012	31/12/2099	1	219	Napa
W6/NC-237	North Twin Sisters	689	2259	38.3064	-122.1715	1/8/2012	31/12/2099	1	303	Solano
W6/NC-238	Edgar Peak	688	2256	38.6150	-122.0961	1/8/2012	31/12/2099	1	243	Yolo
W6/NC-239	2225	678	2225	38.8714	-122.5816	1/8/2012	31/12/2099	1	160	Lake
W6/NC-240	Baldy Mountain	677	2220	38.9290	-122.4006	1/8/2012	31/12/2099	1	158	Lake
W6/NC-241	Pine Mountain	673	2208	37.1545	-122.2268	1/8/2012	31/12/2099	1	252	Santa Cruz
W6/NC-242	Pole Mountain	672	2204	38.5052	-123.1201	1/8/2012	31/12/2099	1	288	Sonoma
W6/NC-243	Tip Top Ridge	671	2200	40.9332	-123.9678	1/8/2012	31/12/2099	1	244	Humboldt
W6/NC-244	Sunol Peak	668	2191	37.6199	-121.9225	1/8/2012	31/12/2099	1	526	Alameda
W6/NC-245	2184	666	2184	38.3993	-122.2189	1/8/2012	31/12/2099	1	163	Napa
W6/NC-246	2180	664	2180	38.6889	-123.0755	1/8/2012	31/12/2099	1	280	Sonoma
W6/NC-247	Bear Valley Buttes	664	2180	39.1918	-122.4454	1/8/2012	31/12/2099	1	195	Colusa
W6/NC-248	2163	659	2163	38.8759	-122.5664	1/8/2012	31/12/2099	1	166	Lake
W6/NC-249	2153	656	2153	37.6715	-121.6137	1/8/2012	31/12/2099	1	169	Alameda
W6/NC-250	Bear Ridge	652	2140	38.7450	-123.2524	1/8/2012	31/12/2099	1	219	Sonoma
W6/NC-251	North Blue Ridge	652	2140	39.0363	-122.3951	1/8/2012	31/12/2099	1	183	Colusa
W6/NC-252	2140	652	2140	39.8577	-123.7418	1/8/2012	31/12/2099	1	293	Mendocino
W6/NC-253	2135	651	2135	38.4242	-122.2917	1/8/2012	31/12/2099	1	207	Napa
W6/NC-254	Junior Benchmark	650	2132	38.4086	-122.1679	1/8/2012	31/12/2099	1	293	Napa
W6/NC-255	Baldy Mountain	644	2114	38.5516	-122.3265	1/8/2012	31/12/2099	1	163	Napa

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W6/NC-256	Adams Ridge	640	2100	38.9866	-123.6210	1/8/2012	31/12/2099	1	256	Mendocino
W6/NC-257	2100	640	2100	39.0522	-122.3562	1/8/2012	31/12/2099	1	219	Colusa
W6/NC-258	Big Foot Mountain	640	2100	38.8730	-123.1970	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-259	2091	637	2091	39.1849	-122.3448	1/8/2012	31/12/2099	1	412	Colusa
W6/NC-260	Orestimba Peak	632	2074	37.3236	-121.2258	1/8/2012	31/12/2099	1	199	Stanislaus
W6/NC-261	2074	632	2074	38.8506	-123.0997	1/8/2012	31/12/2099	1	236	Mendocino
W6/NC-262	High Flat Ridge	631	2070	39.9627	-122.6027	1/8/2012	31/12/2099	1	162	Tehama
W6/NC-263	Buck Knoll	628	2061	38.6033	-123.0319	1/8/2012	31/12/2099	1	159	Sonoma
W6/NC-264	2060	628	2060	38.5494	-122.0786	1/8/2012	31/12/2099	1	183	Yolo
W6/NC-265	Table Mountain	628	2060	37.2586	-122.0822	1/8/2012	31/12/2099	1	183	Santa Clara
W6/NC-266	Mail Ridge	623	2044	40.2879	-124.1810	1/8/2012	31/12/2099	1	190	Humboldt
W6/NC-267	Sky High	622	2041	38.8102	-123.1225	1/8/2012	31/12/2099	1	201	Sonoma
W6/NC-268	Rocky Ridge	619	2032	37.8112	-122.0620	1/8/2012	31/12/2099	1	394	Contra Costa
W6/NC-269	2031	619	2031	38.4226	-122.3054	1/8/2012	31/12/2099	1	166	Napa
W6/NC-270	Rose Peak	618	2028	40.0772	-123.8809	1/8/2012	31/12/2099	1	246	Humboldt
W6/NC-271	2020	616	2020	40.6506	-123.9991	1/8/2012	31/12/2099	1	183	Humboldt
W6/NC-272	2020	616	2020	40.3689	-123.9454	1/8/2012	31/12/2099	1	195	Humboldt
W6/NC-273	1999	609	1999	38.5812	-122.0841	1/8/2012	31/12/2099	1	164	Yolo
W6/NC-274	Bark Benchmark	609	1998	40.0095	-123.8180	1/8/2012	31/12/2099	1	322	Humboldt
W6/NC-275	1996	608	1996	38.9482	-123.3557	1/8/2012	31/12/2099	1	188	Mendocino
W6/NC-276	1994	608	1994	39.8124	-122.6221	1/8/2012	31/12/2099	1	163	Tehama
W6/NC-277	Bills Hill	606	1988	37.0456	-121.4395	1/8/2012	31/12/2099	1	198	Santa Clara
W6/NC-278	Cloverdale Benchmark	603	1979	38.7971	-122.9550	1/8/2012	31/12/2099	1	207	Sonoma
W6/NC-279	1972	601	1972	38.4892	-122.2263	1/8/2012	31/12/2099	1	287	Napa
W6/NC-280	1972	601	1972	39.9439	-123.7534	1/8/2012	31/12/2099	1	180	Mendocino
W6/NC-281	Apple Tree Ridge	601	1972	40.3410	-124.2439	1/8/2012	31/12/2099	1	278	Humboldt
W6/NC-282	Gilroy Benchmark	600	1970	36.9797	-121.6163	1/8/2012	31/12/2099	1	219	Santa Clara
W6/NC-283	1967	600	1967	38.7232	-122.4777	1/8/2012	31/12/2099	1	264	Lake
W6/NC-284	1965	599	1965	38.6749	-122.4186	1/8/2012	31/12/2099	1	276	Napa
W6/NC-285	Moody Ridge	604	1980	40.2275	-124.1796	1/8/2012	31/12/2099	1	232	Humboldt

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W6/NC-286	Queens Peak	594	1948	38.5807	-122.9879	1/8/2012	31/12/2099	1	258	Sonoma
W6/NC-287	1945	593	1945	40.1099	-123.8632	1/8/2012	31/12/2099	1	233	Humboldt
W6/NC-288	Scarper Peak	593	1944	37.5288	-122.4272	1/8/2012	31/12/2099	1	337	San Mateo
W6/NC-289	Gem Benchmark	591	1940	38.8464	-122.1480	1/8/2012	31/12/2099	1	232	Yolo
W6/NC-290	1940	591	1940	39.9867	-123.9440	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-291	1940	591	1940	38.5331	-122.3530	1/8/2012	31/12/2099	1	207	Napa
W6/NC-292	Jackass Ridge	591	1940	39.9112	-123.8925	1/8/2012	31/12/2099	1	179	Mendocino
W6/NC-293	Shenanigan Ridge	591	1940	40.2867	-124.2742	1/8/2012	31/12/2099	1	171	Humboldt
W6/NC-294	Three Sisters	589	1932	39.1217	-122.3332	1/8/2012	31/12/2099	1	400	Colusa
W6/NC-295	Bald Hill	587	1926	39.0107	-123.6454	1/8/2012	31/12/2099	1	301	Mendocino
W6/NC-296	1910	582	1910	40.2456	-123.8550	1/8/2012	31/12/2099	1	283	Humboldt
W6/NC-297	Pence Mountain	582	1909	39.2675	-122.3918	1/8/2012	31/12/2099	1	173	Colusa
W6/NC-298	Vollmer Peak	581	1905	37.8834	-122.2218	1/8/2012	31/12/2099	1	404	Contra Costa
W6/NC-299	1904	580	1904	39.9690	-123.9367	1/8/2012	31/12/2099	1	160	Mendocino
W6/NC-300	Kreiger Peak	579	1900	37.9416	-121.8831	1/8/2012	31/12/2099	1	285	Contra Costa
W6/NC-301	1900	579	1900	38.9127	-123.3413	1/8/2012	31/12/2099	1	184	Mendocino
W6/NC-302	High Peak	577	1894	39.4249	-122.4216	1/8/2012	31/12/2099	1	169	Glenn
W6/NC-303	East Pritchett Peaks	577	1893	38.7483	-123.0533	1/8/2012	31/12/2099	1	327	Sonoma
W6/NC-304	Big Rock Ridge	575	1887	38.0592	-122.6044	1/8/2012	31/12/2099	1	398	Marin
W6/NC-305	Bennett Mountain	575	1887	38.4128	-122.6242	1/8/2012	31/12/2099	1	325	Sonoma
W6/NC-306	Gravelly Ridge	575	1886	39.5121	-122.5611	1/8/2012	31/12/2099	1	215	Glenn
W6/NC-307	1880	573	1880	41.4493	-123.9495	1/8/2012	31/12/2099	1	317	Humboldt
W6/NC-308	1879	573	1879	40.1892	-122.6782	1/8/2012	31/12/2099	1	164	Tehama
W6/NC-309	Red Rock Benchmark	568	1863	38.7935	-123.4414	1/8/2012	31/12/2099	1	318	Mendocino
W6/NC-310	1862	568	1862	40.1438	-123.9453	1/8/2012	31/12/2099	1	159	Humboldt
W6/NC-311	1860	567	1860	39.1533	-123.3867	1/8/2012	31/12/2099	1	183	Mendocino
W6/NC-312	Bailey Ridge	567	1860	39.1792	-123.4320	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-313	1860	567	1860	39.9972	-123.8683	1/8/2012	31/12/2099	1	219	Mendocino
W6/NC-314	1860	567	1860	39.9432	-123.9253	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-315	1859	567	1859	38.6796	-122.7708	1/8/2012	31/12/2099	1	219	Sonoma
W6/NC-316	Snell Peak	566	1858	38.7173	-122.4512	1/8/2012	31/12/2099	1	219	Napa

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W6/NC-317	Wiedemann Hill	565	1854	37.7383	-121.9947	1/8/2012	31/12/2099	1	327	Contra Costa
W6/NC-318	Walpert Ridge	564	1852	37.6262	-121.9613	1/8/2012	31/12/2099	1	180	Alameda
W6/NC-319	1820	555	1820	38.6598	-122.3777	1/8/2012	31/12/2099	1	183	Napa
W6/NC-320	1819	554	1819	38.8780	-123.0881	1/8/2012	31/12/2099	1	170	Mendocino
W6/NC-321	Greeg Mountain	554	1818	38.5223	-122.3358	1/8/2012	31/12/2099	1	255	Napa
W6/NC-322	Greenwood Ridge	547	1795	39.0855	-123.5516	1/8/2012	31/12/2099	1	187	Mendocino
W6/NC-323	Black Point	546	1791	37.9121	-121.9589	1/8/2012	31/12/2099	1	189	Contra Costa
W6/NC-324	1790	546	1790	37.5114	-121.2958	1/8/2012	31/12/2099	1	198	Stanislaus
W6/NC-325	Lambert Ridge	544	1786	39.0097	-123.4409	1/8/2012	31/12/2099	1	282	Mendocino
W6/NC-326	1780	543	1780	37.0563	-121.4868	1/8/2012	31/12/2099	1	207	Santa Clara
W6/NC-327	Ramsey Ridge	543	1780	39.4631	-123.5995	1/8/2012	31/12/2099	1	195	Mendocino
W6/NC-328	1780	543	1780	39.8178	-123.8143	1/8/2012	31/12/2099	1	174	Mendocino
W6/NC-329	South Gravelly Ridge	541	1774	39.3989	-122.5123	1/8/2012	31/12/2099	1	169	Glenn
W6/NC-330	1770	539	1770	38.9065	-123.3609	1/8/2012	31/12/2099	1	214	Mendocino
W6/NC-331	Pine Mountain	537	1762	37.9772	-122.6525	1/8/2012	31/12/2099	1	324	Marin
W6/NC-332	1762	537	1762	37.0219	-121.4272	1/8/2012	31/12/2099	1	190	Santa Clara
W6/NC-333	1750	533	1750	36.9834	-121.6775	1/8/2012	31/12/2099	1	177	Santa Clara
W6/NC-334	1740	530	1740	39.2107	-122.3834	1/8/2012	31/12/2099	1	219	Colusa
W6/NC-335	1740	530	1740	37.0362	-121.8042	1/8/2012	31/12/2099	1	195	Santa Cruz
W6/NC-336	Digger Pine Hill	528	1733	39.8824	-122.5915	1/8/2012	31/12/2099	1	193	Tehama
W6/NC-337	1710	521	1710	38.7597	-122.5449	1/8/2012	31/12/2099	1	174	Lake
W6/NC-338	Brushy Peak	519	1702	37.7675	-121.7032	1/8/2012	31/12/2099	1	223	Alameda
W6/NC-339	1700	518	1700	40.4876	-123.9272	1/8/2012	31/12/2099	1	171	Humboldt
W6/NC-340	1686	514	1686	38.2642	-122.2167	1/8/2012	31/12/2099	1	182	Solano
W6/NC-341	1681	512	1681	40.1934	-123.6076	1/8/2012	31/12/2099	1	234	Humboldt
W6/NC-342	Redwood Mountain	511	1675	38.8467	-123.0439	1/8/2012	31/12/2099	1	187	Sonoma
W6/NC-343	Wragg Ridge	508	1668	38.4436	-122.1667	1/8/2012	31/12/2099	1	211	Napa
W6/NC-344	1660	506	1660	38.8241	-123.3906	1/8/2012	31/12/2099	1	171	Mendocino
W6/NC-345	1634	498	1634	39.1061	-123.5929	1/8/2012	31/12/2099	1	156	Mendocino
W6/NC-346	1620	494	1620	38.5085	-122.6623	1/8/2012	31/12/2099	1	216	Sonoma
W6/NC-347	Burnt Ridge	494	1620	38.7883	-123.3480	1/8/2012	31/12/2099	1	256	Sonoma

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W6/NC-348	1620	494	1620	38.7979	-122.6040	1/8/2012	31/12/2099	1	171	Lake
W6/NC-349	Williams Butte	491	1610	39.8695	-122.5789	1/8/2012	31/12/2099	1	192	Tehama
W6/NC-350	Loma Alta	485	1592	38.0243	-122.6129	1/8/2012	31/12/2099	1	287	Marin
W6/NC-351	1580	482	1580	38.5786	-122.7059	1/8/2012	31/12/2099	1	183	Sonoma
W6/NC-352	1580	482	1580	39.2714	-123.5491	1/8/2012	31/12/2099	1	195	Mendocino
W6/NC-353	Burdell Mountain	482	1580	38.1464	-122.5918	1/8/2012	31/12/2099	1	329	Marin
W6/NC-354	1575	480	1575	38.0893	-122.6492	1/8/2012	31/12/2099	1	218	Marin
W6/NC-355	Flat Ridge	479	1571	38.7728	-123.3136	1/8/2012	31/12/2099	1	192	Sonoma
W6/NC-356	West Twin Peaks	473	1552	37.0799	-121.6911	1/8/2012	31/12/2099	1	272	Santa Clara
W6/NC-357	1550	472	1550	37.3967	-121.2116	1/8/2012	31/12/2099	1	164	Stanislaus
W6/NC-358	1544	471	1544	37.3552	-121.2047	1/8/2012	31/12/2099	1	196	Stanislaus
W6/NC-359	1540	469	1540	38.9275	-123.0694	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-360	1540	469	1540	39.1404	-122.3690	1/8/2012	31/12/2099	1	195	Colusa
W6/NC-361	1540	469	1540	39.2342	-122.3441	1/8/2012	31/12/2099	1	183	Colusa
W6/NC-362	Hicks Mountain	467	1532	38.1294	-122.7260	1/8/2012	31/12/2099	1	302	Marin
W6/NC-363	1518	463	1518	38.6435	-123.0446	1/8/2012	31/12/2099	1	201	Sonoma
W6/NC-364	1516	462	1516	38.3698	-122.0493	1/8/2012	31/12/2099	1	173	Solano
W6/NC-365	1512	461	1512	38.6447	-122.9780	1/8/2012	31/12/2099	1	162	Sonoma
W6/NC-366	1509	460	1509	37.1073	-121.7027	1/8/2012	31/12/2099	1	173	Santa Clara
W6/NC-367	1502	458	1502	37.1285	-121.5674	1/8/2012	31/12/2099	1	174	Santa Clara
W6/NC-368	1500	457	1500	38.6299	-123.3218	1/8/2012	31/12/2099	1	171	Sonoma
W6/NC-369	1490	454	1490	38.4006	-122.4120	1/8/2012	31/12/2099	1	177	Napa
W6/NC-370	South Rocky Ridge	452	1483	39.7233	-122.5356	1/8/2012	31/12/2099	1	169	Glenn
W6/NC-371	Briones Hills	452	1483	37.9367	-122.1281	1/8/2012	31/12/2099	1	254	Contra Costa
W6/NC-372	Koerber Benchmark	451	1481	38.4313	-123.0116	1/8/2012	31/12/2099	1	400	Sonoma
W6/NC-373	1475	450	1475	37.0980	-122.0221	1/8/2012	31/12/2099	1	163	Santa Cruz
W6/NC-374	Shroyer Mountain	444	1458	38.0654	-122.6705	1/8/2012	31/12/2099	1	280	Marin
W6/NC-375	Maple Benchmark	440	1444	41.0898	-124.0943	1/8/2012	31/12/2099	1	236	Humboldt
W6/NC-376	El Toro	433	1420	37.1206	-121.6732	1/8/2012	31/12/2099	1	232	Santa Clara
W6/NC-377	1420	433	1420	39.1495	-123.5083	1/8/2012	31/12/2099	1	201	Mendocino
W6/NC-378	Mount Wittenberg	429	1407	38.0394	-122.8219	1/8/2012	31/12/2099	1	313	Marin

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W6/NC-379	Taylor Mountain	427	1401	38.4008	-122.6747	1/8/2012	31/12/2099	1	198	Sonoma
W6/NC-380	1380	421	1380	37.9645	-122.7453	1/8/2012	31/12/2099	1	305	Marin
W6/NC-381	1380	421	1380	38.8387	-123.5713	1/8/2012	31/12/2099	1	280	Mendocino
W6/NC-382	1379	420	1379	38.1789	-122.7654	1/8/2012	31/12/2099	1	219	Marin
W6/NC-383	1340	408	1340	37.5893	-121.9231	1/8/2012	31/12/2099	1	207	Alameda
W6/NC-384	1331	406	1331	37.1045	-121.1039	1/8/2012	31/12/2099	1	214	Merced
W6/NC-385	1296	395	1296	38.1479	-122.6614	1/8/2012	31/12/2099	1	194	Marin
W6/NC-386	Black Mountain	390	1280	38.0807	-122.7656	1/8/2012	31/12/2099	1	226	Marin
W6/NC-387	1272	388	1272	37.8407	-121.7434	1/8/2012	31/12/2099	1	187	Contra Costa
W6/NC-388	1262	385	1262	38.6365	-122.3676	1/8/2012	31/12/2099	1	193	Napa
W6/NC-389	1300	396	1300	39.3206	-123.5279	1/8/2012	1/5/2016	1	195	Mendocino
W6/NC-390	Peterson Ridge	384	1260	39.0409	123.4691	1/8/2012	31/12/2099	1	183	Mendocino
W6/NC-391	Moore Hill	379	1244	40.3048	-124.3366	1/8/2012	31/12/2099	1	251	Humboldt
W6/NC-392	Bald Hill	376	1234	39.1923	-123.5750	1/8/2012	31/12/2099	1	236	Mendocino
W6/NC-393	1237	377	1237	38.1966	-122.7562	1/8/2012	31/12/2099	1	164	Marin
W6/NC-394	1236	377	1236	41.5184	-123.9759	1/8/2012	31/12/2099	1	194	Del Norte
W6/NC-395	1235	376	1235	39.3313	-123.6592	1/8/2012	31/12/2099	1	273	Mendocino
W6/NC-396	Albion Ridge	372	1220	39.2175	-123.6363	1/8/2012	31/12/2099	1	244	Mendocino
W6/NC-397	1209	369	1209	38.6246	-122.7330	1/8/2012	31/12/2099	1	237	Sonoma
W6/NC-398	1180	360	1180	37.8060	-122.1236	1/8/2012	31/12/2099	1	183	Contra Costa
W6/NC-399	Coyote Peak	352	1155	37.2091	-121.7760	1/8/2012	31/12/2099	1	187	Santa Clara
W6/NC-400	Bald Hill	348	1141	37.9672	-122.5801	1/8/2012	31/12/2099	1	183	Marin
W6/NC-401	1140	347	1140	39.3710	-123.6967	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-402	1140	347	1140	38.6977	-122.2767	1/8/2012	31/12/2099	1	158	Napa
W6/NC-403	1140	347	1140	38.1586	-122.7626	1/8/2012	31/12/2099	1	183	Marin
W6/NC-404	Okell Hill	344	1129	38.3266	-122.1222	1/8/2012	31/12/2099	1	237	Napa
W6/NC-405	1190	363	1190	37.0567	-121.6322	1/8/2012	1/5/2016	1	236	Santa Clara
W6/NC-406	Sulphur Springs Mountain	339	1112	38.1514	-122.1911	1/8/2012	31/12/2099	1	159	Solano
W6/NC-407	Richardson East Benchmark	339	1111	37.8512	-122.4984	1/8/2012	31/12/2099	1	284	Marin

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W6/NC-408	1100	335	1100	38.4612	-122.9749	1/8/2012	31/12/2099	1	159	Sonoma
W6/NC-409	1100	335	1100	39.3154	-123.5742	1/8/2012	31/12/2099	1	195	Mendocino
W6/NC-410	San Pedro Mountain	335	1100	37.9931	-122.5013	1/8/2012	31/12/2099	1	268	Marin
W6/NC-411	1060	323	1060	39.2476	-123.6350	1/8/2012	31/12/2099	1	195	Mendocino
W6/NC-412	1060	323	1060	41.7378	-124.1268	1/8/2012	31/12/2099	1	183	Del Norte
W6/NC-413	1036	316	1036	38.4538	-123.0736	1/8/2012	31/12/2099	1	212	Sonoma
W6/NC-414	Mathison Peak	314	1030	39.2718	-123.6922	1/8/2012	31/12/2099	1	223	Mendocino
W6/NC-415	1028	313	1028	41.4904	-124.0330	1/8/2012	31/12/2099	1	161	Del Norte
W6/NC-416	Logan Ridge	309	1014	39.3835	-122.3254	1/8/2012	31/12/2099	1	181	Colusa
W6/NC-417	Abrott Benchmark	308	1012	37.9540	-122.2487	1/8/2012	31/12/2099	1	177	Contra Costa
W6/NC-418	1050	320	1050	38.6007	-122.8126	1/8/2012	1/5/2016	1	183	Sonoma
W6/NC-419	Fitch Mountain	302	991	38.6185	-122.8408	1/8/2012	31/12/2099	1	238	Sonoma
W6/NC-420	980	299	980	40.4081	-123.9416	1/8/2012	31/12/2099	1	183	Humboldt
W6/NC-421	980	299	980	39.1520	-123.5753	1/8/2012	31/12/2099	1	207	Mendocino
W6/NC-422	990	302	990	38.1769	-122.2122	1/8/2012	31/12/2099	1	165	Solano
W6/NC-423	Mount Davidson	286	937	37.7382	-122.4533	1/8/2012	31/12/2099	1	198	San Francisco
W6/NC-424	923	281	923	39.4714	-123.7409	1/8/2012	31/12/2099	1	226	Mendocino
W6/NC-425	916	279	916	38.2126	-122.4858	1/8/2012	31/12/2099	1	188	Sonoma
W6/NC-426	900	274	900	39.4282	-123.7161	1/8/2012	31/12/2099	1	195	Mendocino
W6/NC-427	862	263	862	39.3165	-122.3288	1/8/2012	31/12/2099	1	171	Colusa
W6/NC-428	860	262	860	41.5590	-124.0859	1/8/2012	31/12/2099	1	244	Del Norte
W6/NC-429	853	260	853	38.2205	-122.7852	1/8/2012	31/12/2099	1	188	Marin
W6/NC-430	Little Mountain	250	820	38.1174	-122.6263	1/8/2012	31/12/2099	1	171	Marin
W6/NC-431	820	250	820	39.7523	-123.8289	1/8/2012	31/12/2099	1	183	Mendocino
W6/NC-432	Chabot 2 Benchmark	246	808	37.7245	-122.1194	1/8/2012	31/12/2099	1	158	Alameda
W6/NC-433	795	242	795	39.3064	-123.6831	1/8/2012	31/12/2099	1	200	Mendocino
W6/NC-434	Bay Hill	232	761	38.3442	-123.0260	1/8/2012	31/12/2099	1	174	Sonoma
W6/NC-435	Tiburon Peninsula	228	748	37.8905	-122.4617	1/8/2012	31/12/2099	1	188	Marin
W6/NC-436	730	223	730	38.3470	-122.9328	1/8/2012	31/12/2099	1	165	Sonoma
W6/NC-437	660	201	660	38.5081	-122.9761	1/8/2012	31/12/2099	1	171	Sonoma
W6/NC-438	6309	1923	6309	40.1686	-122.8813	1/5/2016	31/12/2099	6	153	Tehama

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W6/NC-439	Polar Bear Mountain	1914	6280	41.8989	-123.5995	1/5/2016	31/12/2099	6	171	Del Norte
W6/NC-440	Castle Peak	1895	6216	39.9515	-123.1237	1/5/2016	31/12/2099	6	157	Mendocino
W6/NC-441	Bear Wallow Ridge	1823	5980	39.6172	-122.8149	1/5/2016	31/12/2099	6	244	Glenn
W6/NC-442	5845	1782	5845	41.9496	-123.5388	1/5/2016	31/12/2099	6	160	Del Norte
W6/NC-443	Round Mountain	1780	5839	40.2789	-123.0283	1/5/2016	31/12/2099	6	150	Tehama
W6/NC-444	5684	1732	5684	41.6218	-123.7302	1/5/2016	31/12/2099	6	160	Del Norte
W6/NC-445	5672	1729	5672	41.8705	-123.6503	1/5/2016	31/12/2099	6	156	Del Norte
W6/NC-446	West Log Spring Ridge	1697	5568	39.8391	-122.8324	1/5/2016	31/12/2099	6	155	Tehama
W6/NC-447	Four Brothers No 4	1622	5320	41.7280	-123.7954	1/5/2016	31/12/2099	4	317	Del Norte
W6/NC-448	Crazy Peak	1580	5185	41.9512	-123.6033	1/5/2016	31/12/2099	4	154	Del Norte
W6/NC-449	5160	1573	5160	41.0219	-123.4618	1/5/2016	31/12/2099	4	171	Humboldt
W6/NC-450	Pilot Ridge	1441	4728	40.6365	-123.6505	1/5/2016	31/12/2099	4	161	Humboldt
W6/NC-451	Pinnacle Rock	1408	4618	39.1476	-122.7651	1/5/2016	31/12/2099	4	158	Lake
W6/NC-452	4534	1382	4534	41.3766	-123.6700	1/5/2016	31/12/2099	4	151	Humboldt
W6/NC-453	4015	1224	4015	39.8575	-123.5228	1/5/2016	31/12/2099	4	157	Mendocino
W6/NC-454	Evans Peak	1221	4005	39.1233	-122.6754	1/5/2016	31/12/2099	4	154	Lake
W6/NC-455	Brannan Mountain	1220	4001	40.9682	-123.6892	1/5/2016	31/12/2099	4	159	Humboldt
W6/NC-456	Cow Mountain	1201	3940	39.1634	-123.0506	1/5/2016	31/12/2099	2	500	Lake
W6/NC-457	Sugarloaf Mountain	1188	3897	40.7704	-123.6117	1/5/2016	31/12/2099	2	151	Humboldt
W6/NC-458	High Dome	1158	3800	41.9452	-123.8518	1/5/2016	31/12/2099	2	177	Del Norte
W6/NC-459	3720	1134	3720	40.9480	-123.5680	1/5/2016	31/12/2099	2	171	Humboldt
W6/NC-460	Doe Peak	1087	3567	39.7105	-122.6566	1/5/2016	31/12/2099	2	155	Glenn
W6/NC-461	3516	1072	3516	39.6490	-123.5684	1/5/2016	31/12/2099	2	151	Mendocino
W6/NC-462	Pyramid Ridge	1070	3511	39.0421	-123.0583	1/5/2016	31/12/2099	2	345	Mendocino
W6/NC-463	3510	1070	3510	41.6820	-123.7886	1/5/2016	31/12/2099	2	155	Del Norte
W6/NC-464	3431	1046	3431	38.6883	-122.6381	1/5/2016	31/12/2099	2	162	Lake
W6/NC-465	3380	1030	3380	40.6574	-123.8946	1/5/2016	31/12/2099	2	162	Humboldt
W6/NC-466	Mount Ararat	998	3274	36.9674	-121.1787	1/5/2016	31/12/2099	2	151	Merced
W6/NC-467	Cow Hill	993	3258	37.2624	-121.6061	1/5/2016	31/12/2099	2	158	Santa Clara
W6/NC-468	Tish Tang a Tang Ridge	988	3240	41.0372	-123.5860	1/5/2016	31/12/2099	2	173	Humboldt

## *Summits on the Air – ARM for USA W6*

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W6/NC-469	3194	974	3194	39.8622	-123.6411	1/5/2016	31/12/2099	2	151	Mendocino
W6/NC-470	Bald Mountain	968	3176	40.8821	-123.8654	1/5/2016	31/12/2099	2	151	Humboldt
W6/NC-471	3168	966	3168	39.8460	-123.6596	1/5/2016	31/12/2099	2	155	Mendocino
W6/NC-472	3140	957	3140	37.5488	-121.5020	1/5/2016	31/12/2099	2	158	San Joaquin
W6/NC-473	3020	920	3020	40.3771	-123.8495	1/5/2016	31/12/2099	2	195	Humboldt
W6/NC-474	2940	896	2940	39.1728	-122.6728	1/5/2016	31/12/2099	2	158	Lake
W6/NC-475	2820	860	2820	40.1936	-123.9289	1/5/2016	31/12/2099	2	158	Humboldt
W6/NC-476	2820	860	2820	39.4820	-123.4424	1/5/2016	31/12/2099	2	155	Mendocino
W6/NC-477	Nesbit Ridge	851	2791	37.1361	-121.5320	1/5/2016	31/12/2099	2	162	Santa Clara
W6/NC-478	2778	847	2778	39.3849	-123.2488	1/5/2016	31/12/2099	2	158	Mendocino
W6/NC-479	2740	835	2740	39.3596	-123.3607	1/5/2016	31/12/2099	2	183	Mendocino
W6/NC-480	Parkhurst Ridge	835	2740	40.2941	-124.1498	1/5/2016	31/12/2099	2	158	Humboldt
W6/NC-481	Cant Hook Mountain	829	2719	41.7254	-123.9281	1/5/2016	31/12/2099	2	158	Del Norte
W6/NC-482	McLeod Ridge	822	2696	39.3903	-122.9231	1/5/2016	31/12/2099	2	157	Lake
W6/NC-483	2684	818	2684	39.4257	-123.4103	1/5/2016	31/12/2099	2	154	Mendocino
W6/NC-484	2660	811	2660	41.9838	-124.0140	1/5/2016	31/12/2099	2	244	Del Norte
W6/NC-485	Bear River Ridge	797	2616	40.4679	-124.2125	1/5/2016	31/12/2099	2	169	Humboldt
W6/NC-486	Kerr Peak	795	2607	40.2542	-123.9021	1/5/2016	31/12/2099	2	155	Humboldt
W6/NC-487	2580	786	2580	39.2145	-123.3208	1/5/2016	31/12/2099	2	158	Mendocino
W6/NC-488	2540	774	2540	38.8289	-123.2729	1/5/2016	31/12/2099	2	158	Mendocino
W6/NC-489	Gibson Hill	762	2500	39.0155	-122.4588	1/5/2016	31/12/2099	2	158	Lake
W6/NC-490	2472	753	2472	40.3822	-123.9818	1/5/2016	31/12/2099	1	153	Humboldt
W6/NC-491	Clow Ridge	750	2460	39.1201	-123.4048	1/5/2016	31/12/2099	1	158	Mendocino
W6/NC-492	Mount Saint John	724	2375	38.4378	-122.4607	1/5/2016	31/12/2099	1	160	Napa
W6/NC-493	2340	713	2340	38.8509	-122.5937	1/5/2016	31/12/2099	1	219	Lake
W6/NC-494	Jewett Ridge	706	2315	40.1484	-124.0663	1/5/2016	31/12/2099	1	151	Humboldt
W6/NC-495	2300	701	2300	38.7678	-123.1949	1/5/2016	31/12/2099	1	183	Sonoma
W6/NC-496	Burra Burra Peak	695	2281	37.1093	-121.3654	1/5/2016	31/12/2099	1	153	Santa Clara
W6/NC-497	Craigs Creek Mountain	677	2222	41.7829	-123.9971	1/5/2016	31/12/2099	1	153	Del Norte
W6/NC-498	2180	664	2180	39.3887	-123.4649	1/5/2016	31/12/2099	1	158	Mendocino

## *Summits on the Air – ARM for USA W6*

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W6/NC-499	Windy Point	644	2112	37.8532	-121.8756	1/5/2016	31/12/2099	1	162	Contra Costa
W6/NC-500	Greenough Ridge	636	2086	39.2704	-123.4216	1/5/2016	31/12/2099	1	154	Mendocino
W6/NC-501	2078	633	2078	39.1033	-122.9357	1/5/2016	31/12/2099	1	152	Lake
W6/NC-502	2060	628	2060	39.4946	-123.3774	1/5/2016	31/12/2099	1	158	Mendocino
W6/NC-503	Chamberlain Ridge	616	2020	39.3912	-123.5223	1/5/2016	31/12/2099	1	171	Mendocino
W6/NC-504	Schofield Peak	607	1992	40.0454	-123.8109	1/5/2016	31/12/2099	1	174	Humboldt
W6/NC-505	1980	604	1980	39.1088	-123.4448	1/5/2016	31/12/2099	1	158	Mendocino
W6/NC-506	1936	590	1936	39.9447	-122.6020	1/5/2016	31/12/2099	1	157	Tehama
W6/NC-507	Scribner Mountain	585	1919	38.6344	-122.2108	1/5/2016	31/12/2099	1	152	Napa
W6/NC-508	1860	567	1860	39.9716	-123.8375	1/5/2016	31/12/2099	1	158	Mendocino
W6/NC-509	1812	552	1812	40.0870	-123.9555	1/5/2016	31/12/2099	1	168	Humboldt
W6/NC-510	1772	540	1772	40.4731	-124.0691	1/5/2016	31/12/2099	1	217	Humboldt
W6/NC-511	Three Chop Ridge	530	1740	39.3967	-123.5894	1/5/2016	31/12/2099	1	171	Mendocino
W6/NC-512	Rockpile Peak	530	1740	38.8186	-123.3580	1/5/2016	31/12/2099	1	219	Mendocino
W6/NC-513	1732	528	1732	39.2149	-122.3457	1/5/2016	31/12/2099	1	156	Colusa
W6/NC-514	1700	518	1700	40.0035	-122.5964	1/5/2016	31/12/2099	1	158	Tehama
W6/NC-515	1700	518	1700	39.5382	-123.6798	1/5/2016	31/12/2099	1	158	Mendocino
W6/NC-516	Maguire Peaks	515	1688	37.5460	-121.8357	1/5/2016	31/12/2099	1	155	Alameda
W6/NC-517	1679	512	1679	37.1347	-121.3586	1/5/2016	31/12/2099	1	152	Santa Clara
W6/NC-518	1660	506	1660	38.9892	-123.3862	1/5/2016	31/12/2099	1	163	Mendocino
W6/NC-519	1659	506	1659	39.0995	-122.3619	1/5/2016	31/12/2099	1	158	Colusa
W6/NC-520	1620	494	1620	41.4213	-124.0077	1/5/2016	31/12/2099	1	158	Humboldt
W6/NC-521	Chalk Mountain	490	1609	37.1605	-122.2903	1/5/2016	31/12/2099	1	155	Santa Cruz
W6/NC-522	Rocky Mountain	469	1540	38.5988	-123.0720	1/5/2016	31/12/2099	1	158	Sonoma
W6/NC-523	1460	445	1460	39.1665	-122.3750	1/5/2016	31/12/2099	1	171	Colusa
W6/NC-524	Mulligan Hill	438	1438	37.9817	-121.9357	1/5/2016	31/12/2099	1	152	Contra Costa
W6/NC-525	1387	423	1387	38.5964	-122.3942	1/5/2016	31/12/2099	1	162	Napa
W6/NC-526	Flynn Hills	421	1380	39.1790	-123.5208	1/5/2016	31/12/2099	1	158	Mendocino
W6/NC-527	1300	396	1300	39.3211	-123.5245	1/5/2016	31/12/2099	1	195	Mendocino
W6/NC-528	1296	395	1296	38.6369	-122.4360	1/5/2016	31/12/2099	1	157	Napa
W6/NC-529	Sites Benchmark	379	1245	39.2878	-122.3348	1/5/2016	31/12/2099	1	154	Colusa

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W6/NC-530	1216	371	1216	38.5327	-123.0200	1/5/2016	31/12/2099	1	157	Sonoma
W6/NC-531	1190	363	1190	37.0586	-121.6481	1/5/2016	31/12/2099	1	236	Santa Clara
W6/NC-532	1150	351	1150	38.1307	-122.1354	1/5/2016	31/12/2099	1	256	Solano
W6/NC-533	1050	320	1050	38.6088	-122.8146	1/5/2016	31/12/2099	1	183	Sonoma
W6/NC-534	1020	311	1020	38.1834	-122.8536	1/5/2016	31/12/2099	1	158	Marin
W6/NC-535	Sargent Hills	307	1007	36.9210	-121.5747	1/5/2016	31/12/2099	1	151	Santa Clara
W6/NC-536	Flint Ridge	287	940	41.5252	-124.0670	1/5/2016	31/12/2099	1	158	Del Norte
W6/NC-537	McAbee Mountain	567	1860	37.1612	-122.2450	1/5/2016	31/12/2099	1	171	Santa Cruz
W6/NC-538	Neeley Hill	250	820	38.4905	-123.0008	1/5/2016	31/12/2099	1	158	Sonoma
W6/NC-539	3494	1065	3494	36.7862	-120.9314	1/5/2016	31/12/2099	2	157	Merced
W6/NC-540	780	238	780	41.3336	-124.0450	1/5/2016	31/12/2099	1	171	Humboldt
W6/NC-541	740	226	740	38.4703	-122.9980	1/5/2016	31/12/2099	1	189	Sonoma
W6/NC-542	Point Reyes	187	612	37.9964	-123.0150	1/5/2016	31/12/2099	1	171	Marin
W6/NC-543	611	186	611	38.3975	-122.3372	1/5/2016	31/12/2099	1	151	Napa

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## **2.9 Region Reference—Northern Desert (W6/ND-xxx)**

Association	USA W6
Region	Northern Desert (W6/ND-xxx)
Region Manager	Mike Herr, WA6ARA (wa6ara@gmail.com)

### **2.9.1 Regional Notes**

This region was created in version 2 of this document and overlays the northern portion of the Desert Ranges region but excludes the White Mountains and Inyo Mountains. Its southern border with the Southern Desert region (W6/SD) is formed by Interstate 15.

### **2.9.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/ND-001	Mount Patterson	3558	11673	38.4367	-119.3053	1/8/2012	31/12/2099	10	1272	Mono
W6/ND-002	South Sister	3469	11380	38.4829	-119.3000	1/8/2012	31/12/2099	10	244	Mono
W6/ND-003	Glass Mountain (HP)	3408	11180	37.7663	-118.7038	1/8/2012	31/12/2099	10	978	Mono
W6/ND-004	Middle Sister	3308	10854	38.5078	-119.2953	1/8/2012	31/12/2099	8	266	Mono
W6/ND-005	Potato Peak	3120	10237	38.2346	-119.0869	1/8/2012	31/12/2099	8	786	Mono
W6/ND-006	10220	3115	10220	37.7780	-118.7754	1/8/2012	31/12/2099	8	232	Mono
W6/ND-007	Sentinel Peak	2936	9634	36.0966	-117.0776	1/8/2012	31/12/2099	8	480	Inyo
W6/ND-008	9551	2911	9551	38.3510	-119.2592	1/8/2012	31/12/2099	8	284	Mono
W6/ND-009	Masonic Mountain	2809	9217	38.3437	-119.1281	1/8/2012	31/12/2099	8	267	Mono
W6/ND-010	9180	2798	9180	37.7583	-118.7346	1/8/2012	31/12/2099	8	195	Mono
W6/ND-011	Crater Mountain	2796	9172	37.8780	-119.0043	1/8/2012	1/5/2016	8	379	Mono
W6/ND-012	Bald Mountain	2775	9104	37.7839	-118.9012	1/8/2012	31/12/2099	8	172	Mono
W6/ND-013	Porter Peak	2774	9101	36.0498	-117.0561	1/8/2012	31/12/2099	8	159	Inyo

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W6/ND-014	Wildrose Peak	2763	9064	36.2755	-117.0789	1/8/2012	31/12/2099	8	404	Inyo
W6/ND-015	9060	2761	9060	38.1844	-118.9980	1/8/2012	31/12/2099	8	169	Mono
W6/ND-016	9006	2745	9006	38.1512	-119.0885	1/8/2012	31/12/2099	8	264	Mono
W6/ND-017	Tin Mountain	2729	8953	36.8866	-117.4561	1/8/2012	31/12/2099	8	1223	Inyo
W6/ND-018	Granite Mountain	2719	8920	37.9242	-118.7712	1/8/2012	31/12/2099	8	338	Mono
W6/ND-019	Cowtrack Mountain	2705	8874	37.9790	-118.8090	1/8/2012	31/12/2099	8	297	Mono
W6/ND-020	Maturango Peak	2694	8839	36.1200	-117.4956	1/8/2012	31/12/2099	8	1115	Inyo
W6/ND-021	Parkinson Peak	2665	8744	36.1017	-117.4874	1/8/2012	31/12/2099	8	184	Inyo
W6/ND-022	8740	2664	8740	38.2145	-118.8781	1/8/2012	31/12/2099	8	305	Mono
W6/ND-023	8740	2664	8740	36.1401	-117.1305	1/8/2012	31/12/2099	8	183	Inyo
W6/ND-024	Dry Mountain	2644	8674	36.9091	-117.5979	1/8/2012	31/12/2099	8	1102	Inyo
W6/ND-025	8662	2640	8662	38.1247	-119.1303	1/8/2012	31/12/2099	8	157	Mono
W6/ND-026	Gilbert Peak	2619	8592	37.6989	-118.9068	1/8/2012	31/12/2099	8	304	Mono
W6/ND-027	8580	2615	8580	36.9251	-117.5965	1/8/2012	31/12/2099	8	171	Inyo
W6/ND-028	8580	2615	8580	37.9004	-118.8282	1/8/2012	31/12/2099	8	171	Mono
W6/ND-029	Banner Ridge	2589	8494	37.7005	-118.5798	1/8/2012	31/12/2099	8	256	Mono
W6/ND-030	8463	2580	8463	36.8515	-117.4642	1/8/2012	31/12/2099	8	208	Inyo
W6/ND-031	8460	2579	8460	36.9876	-117.2002	1/8/2012	31/12/2099	8	354	Inyo
W6/ND-032	French Madame Peak	2578	8458	36.1631	-117.4841	1/8/2012	31/12/2099	8	280	Inyo
W6/ND-033	Last Chance Mountain	2577	8456	37.2803	-117.6997	1/8/2012	31/12/2099	8	730	Inyo
W6/ND-034	Cedar Hill	2576	8451	38.1844	-118.8431	1/8/2012	31/12/2099	8	415	Mono
W6/ND-035	8432	2570	8432	36.9095	-117.5593	1/8/2012	31/12/2099	8	357	Inyo
W6/ND-036	Parrot Point	2554	8378	36.0819	-117.4774	1/8/2012	31/12/2099	8	207	Inyo
W6/ND-037	Lookout Mountain	2543	8343	37.7289	-118.9476	1/8/2012	31/12/2099	8	218	Mono
W6/ND-038	8261	2518	8261	36.8017	-117.4491	1/8/2012	31/12/2099	8	159	Inyo
W6/ND-039	Heyers Peak	2518	8260	36.0482	-117.1088	1/8/2012	31/12/2099	8	329	Inyo
W6/ND-040	Coso Peak	2487	8160	36.2029	-117.7137	1/8/2012	31/12/2099	8	759	Inyo
W6/ND-041	8126	2477	8126	37.6637	-118.8797	1/8/2012	31/12/2099	8	178	Mono
W6/ND-042	8100	2469	8100	36.9574	-117.1735	1/8/2012	31/12/2099	8	293	Inyo
W6/ND-043	8056	2455	8056	38.0326	-118.7930	1/8/2012	31/12/2099	8	179	Mono
W6/ND-044	8051	2454	8051	36.9266	-117.1659	1/8/2012	31/12/2099	8	192	Inyo

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W6/ND-045	7990	2435	7990	37.3169	-117.7343	1/8/2012	31/12/2099	8	210	Inyo
W6/ND-046	Mount Palmer	2426	7958	36.9068	-117.1330	1/8/2012	31/12/2099	8	225	Inyo
W6/ND-047	Casa Diablo Mountain	2412	7913	37.5785	-118.5503	1/8/2012	31/12/2099	8	282	Mono
W6/ND-048	Trafton Mountain	2384	7820	37.8516	-118.5671	1/8/2012	31/12/2099	8	244	Mono
W6/ND-049	7750	2362	7750	36.2260	-117.7973	1/8/2012	31/12/2099	8	281	Inyo
W6/ND-050	Chocolate Mountain	2348	7703	37.4090	-117.9281	1/8/2012	31/12/2099	8	415	Inyo
W6/ND-051	Galena Benchmark	2346	7696	36.5565	-117.6560	1/8/2012	31/12/2099	8	511	Inyo
W6/ND-052	Antelope Mountain	2322	7617	37.8913	-118.5547	1/8/2012	31/12/2099	8	194	Mono
W6/ND-053	White Top Mountain	2319	7607	36.7802	-117.4129	1/8/2012	31/12/2099	8	215	Inyo
W6/ND-054	Silver Peak	2304	7560	36.1477	-117.7069	1/8/2012	31/12/2099	8	155	Inyo
W6/ND-055	Pinto Peak	2288	7508	36.3836	-117.2265	1/8/2012	31/12/2099	8	668	Inyo
W6/ND-056	7500	2286	7500	36.0162	-117.1055	1/8/2012	31/12/2099	8	219	Inyo
W6/ND-057	7460	2274	7460	36.8117	-117.4062	1/8/2012	31/12/2099	6	158	Inyo
W6/ND-058	7460	2274	7460	37.3343	-117.6705	1/8/2012	31/12/2099	6	256	Inyo
W6/ND-059	Hunter Mountain	2272	7455	36.5500	-117.5329	1/8/2012	31/12/2099	6	450	Inyo
W6/ND-060	7425	2263	7425	36.1695	-117.7978	1/8/2012	31/12/2099	6	165	Inyo
W6/ND-061	Leaning Rock Benchmark	2238	7342	36.7352	-117.4284	1/8/2012	31/12/2099	6	354	Inyo
W6/ND-062	7380	2249	7380	36.0208	-117.086	1/8/2012	1/5/2016	6	171	Inyo
W6/ND-063	Kingston Peak	2236	7335	35.7268	-115.9155	1/8/2012	31/12/2099	6	1144	San Bernardino
W6/ND-064	7312	2229	7312	35.9768	-117.0903	1/8/2012	31/12/2099	6	284	Inyo
W6/ND-065	Towne Benchmark	2221	7287	36.4198	-117.3182	1/8/2012	31/12/2099	6	715	Inyo
W6/ND-066	7267	2215	7267	36.0016	-117.1332	1/8/2012	31/12/2099	6	270	Inyo
W6/ND-067	Blind Spring Hill	2206	7239	37.7646	-118.4833	1/8/2012	31/12/2099	6	396	Mono
W6/ND-068	7204	2196	7204	36.3378	-117.0817	1/8/2012	31/12/2099	6	312	Inyo
W6/ND-069	Manly Peak	2193	7195	35.9150	-117.1170	1/8/2012	31/12/2099	6	778	Inyo
W6/ND-070	7140	2176	7140	36.0293	-117.5555	1/8/2012	31/12/2099	6	436	Inyo
W6/ND-071	Kingston Benchmark	2176	7138	35.7587	-115.9275	1/8/2012	31/12/2099	6	161	San Bernardino
W6/ND-072	Sandy Benchmark	2152	7062	37.1512	-117.6185	1/8/2012	31/12/2099	6	500	Inyo
W6/ND-073	7055	2150	7055	37.4309	-117.9279	1/8/2012	31/12/2099	6	206	Inyo
W6/ND-074	Saline Peak	2147	7045	36.9513	-117.7243	1/8/2012	31/12/2099	6	544	Inyo

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W6/ND-075	6980	2128	6980	37.0785	-117.6108	1/8/2012	31/12/2099	6	427	Inyo
W6/ND-076	6970	2124	6970	36.5884	-117.7142	1/8/2012	31/12/2099	6	168	Inyo
W6/ND-077	6965	2123	6965	36.8939	-118.0932	1/8/2012	31/12/2099	6	173	Inyo
W6/ND-078	6948	2118	6948	36.8723	-117.6133	1/8/2012	31/12/2099	6	246	Inyo
W6/ND-079	6925	2111	6925	35.7377	-115.8795	1/8/2012	31/12/2099	6	206	San Bernardino
W6/ND-080	6904	2104	6904	37.3644	-117.7351	1/8/2012	31/12/2099	6	160	Inyo
W6/ND-081	Ridge Benchmark	2101	6892	35.9313	-117.5135	1/8/2012	31/12/2099	6	342	Inyo
W6/ND-082	6891	2100	6891	36.6930	-117.4357	1/8/2012	31/12/2099	6	253	Inyo
W6/ND-083	6847	2087	6847	35.9852	-117.1437	1/8/2012	31/12/2099	6	192	Inyo
W6/ND-084	Zinc Benchmark	2069	6789	37.0737	-117.8509	1/8/2012	31/12/2099	6	381	Inyo
W6/ND-085	6730	2051	6730	36.0669	-117.5590	1/8/2012	31/12/2099	6	177	Inyo
W6/ND-086	Tucki Mountain	2050	6726	36.4999	-117.1301	1/8/2012	31/12/2099	6	569	Inyo
W6/ND-087	Pyramid Peak	2043	6703	36.3918	-116.6123	1/8/2012	31/12/2099	6	1135	Inyo
W6/ND-088	6652	2028	6652	35.9775	-117.5281	1/8/2012	31/12/2099	6	229	Inyo
W6/ND-089	Eureka Peak	2013	6604	37.0261	-117.7872	1/8/2012	31/12/2099	6	385	Inyo
W6/ND-090	6586	2007	6586	37.0612	-117.9174	1/8/2012	31/12/2099	6	173	Inyo
W6/ND-091	Panamint Butte	2007	6584	36.4339	-117.3560	1/8/2012	31/12/2099	6	160	Inyo
W6/ND-092	Argus Peak	2000	6562	35.8523	-117.4465	1/8/2012	31/12/2099	6	507	Inyo
W6/ND-093	Sugarloaf Mountain	1993	6540	37.4133	-117.8977	1/8/2012	31/12/2099	6	183	Inyo
W6/ND-094	6491	1978	6491	36.5112	-117.4371	1/8/2012	31/12/2099	6	241	Inyo
W6/ND-095	6482	1976	6482	37.3857	-117.9521	1/8/2012	31/12/2099	6	165	Inyo
W6/ND-096	Schwaub Peak	1965	6446	36.4734	-116.6534	1/8/2012	31/12/2099	6	569	Inyo
W6/ND-097	Nopah Benchmark	1949	6394	36.0063	-116.0806	1/8/2012	31/12/2099	6	1094	Inyo
W6/ND-098	Funeral Peak	1946	6384	36.1031	-116.6240	1/8/2012	31/12/2099	6	1013	Inyo
W6/ND-099	Thimble Peak	1945	6381	36.8120	-117.0404	1/8/2012	31/12/2099	6	329	Inyo
W6/ND-100	6373	1942	6373	37.0256	-117.8629	1/8/2012	31/12/2099	6	181	Inyo
W6/ND-101	Brass Benchmark	1941	6367	37.1866	-117.8966	1/8/2012	31/12/2099	6	228	Inyo
W6/ND-102	6362	1939	6362	36.8662	-117.4071	1/8/2012	31/12/2099	6	190	Inyo
W6/ND-103	6340	1932	6340	36.9960	-117.7481	1/8/2012	31/12/2099	6	183	Inyo
W6/ND-104	6340	1932	6340	36.1143	-116.6370	1/8/2012	31/12/2099	6	195	Inyo
W6/ND-105	6310	1923	6310	37.0382	-117.8944	1/8/2012	31/12/2099	6	162	Inyo

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W6/ND-106	6308	1923	6308	36.8414	-117.0041	1/8/2012	31/12/2099	6	161	Inyo
W6/ND-107	6268	1910	6268	36.1186	-117.7755	1/8/2012	31/12/2099	6	160	Inyo
W6/ND-108	6260	1908	6260	37.3071	-117.6384	1/8/2012	31/12/2099	6	171	Inyo
W6/ND-109	Warm Benchmark	1889	6196	36.7926	-117.6511	1/8/2012	31/12/2099	6	237	Inyo
W6/ND-110	6194	1888	6194	35.8047	-115.9261	1/8/2012	31/12/2099	6	333	Inyo
W6/ND-111	6173	1882	6173	37.3500	-117.8059	1/8/2012	31/12/2099	6	217	Inyo
W6/ND-112	Avawatz Mountains (HP)	1876	6154	35.5126	-116.3315	1/8/2012	31/12/2099	6	1007	San Bernardino
W6/ND-113	6141	1872	6141	35.5780	-115.5616	1/8/2012	31/12/2099	6	237	San Bernardino
W6/ND-114	6140	1871	6140	36.4251	-117.1301	1/8/2012	31/12/2099	6	256	Inyo
W6/ND-115	6136	1870	6136	36.8039	-116.9920	1/8/2012	31/12/2099	6	316	Inyo
W6/ND-116	6129	1868	6129	36.1536	-116.6571	1/8/2012	31/12/2099	6	216	Inyo
W6/ND-117	6180	1884	6180	36.8452	-117.6401	1/8/2012	1/5/2016	6	195	Inyo
W6/ND-118	Whitecap Mountain	1864	6117	36.1113	-117.8948	1/8/2012	31/12/2099	6	230	Inyo
W6/ND-119	Lost Burro Benchmark	1858	6097	36.7340	-117.5179	1/8/2012	31/12/2099	6	377	Inyo
W6/ND-120	6056	1846	6056	36.8027	-116.9694	1/8/2012	31/12/2099	6	267	Inyo
W6/ND-121	6015	1833	6015	36.4719	-116.6113	1/8/2012	31/12/2099	6	340	Inyo
W6/ND-122	Ophir Mountain	1832	6010	36.2901	-117.5991	1/8/2012	31/12/2099	6	258	Inyo
W6/ND-123	Mohawk Hill	1825	5987	35.4909	-115.5580	1/8/2012	31/12/2099	6	200	San Bernardino
W6/ND-124	5985	1824	5985	36.1086	-116.6552	1/8/2012	31/12/2099	6	160	Inyo
W6/ND-125	5980	1823	5980	36.5233	-116.6580	1/8/2012	31/12/2099	6	426	Inyo
W6/ND-126	Darwin Benchmark	1822	5979	36.3180	-117.5990	1/8/2012	31/12/2099	6	170	Inyo
W6/ND-127	Yellow Jacket Peak	1835	6020	36.6279	-117.4148	1/8/2012	1/5/2016	6	293	Inyo
W6/ND-128	Haiwee Ridge	1814	5952	36.1501	-117.9115	1/8/2012	31/12/2099	6	292	Inyo
W6/ND-129	Smith Mountain	1802	5913	36.0181	-116.6890	1/8/2012	31/12/2099	6	492	Inyo
W6/ND-130	5900	1798	5900	36.4927	-117.4233	1/8/2012	31/12/2099	6	171	Inyo
W6/ND-131	Canyon Benchmark	1795	5890	36.5489	-117.3805	1/8/2012	31/12/2099	6	338	Inyo
W6/ND-132	Volcano Butte	1793	5882	35.9873	-117.6428	1/8/2012	31/12/2099	6	217	Inyo
W6/ND-133	Emigrant Benchmark	1790	5874	35.9607	-116.0594	1/8/2012	31/12/2099	6	186	Inyo
W6/ND-134	5862	1787	5862	37.2052	-117.7108	1/8/2012	31/12/2099	6	196	Inyo
W6/ND-135	5846	1782	5846	36.9870	-117.6688	1/8/2012	31/12/2099	6	240	Inyo

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W6/ND-136	North Smith Mountain	1769	5805	36.0307	-116.6935	1/8/2012	31/12/2099	6	203	Inyo
W6/ND-137	Corkscrew Peak	1769	5804	36.7706	-117.0041	1/8/2012	31/12/2099	6	202	Inyo
W6/ND-138	Needle Peak	1768	5802	35.8863	-117.0287	1/8/2012	31/12/2099	6	504	Inyo
W6/ND-139	5777	1761	5777	35.5263	-116.3008	1/8/2012	31/12/2099	6	166	San Bernardino
W6/ND-140	5744	1751	5744	36.1057	-116.1444	1/8/2012	31/12/2099	6	336	Inyo
W6/ND-141	5740	1750	5740	36.8214	-117.5242	1/8/2012	31/12/2099	6	183	Inyo
W6/ND-142	Mount Perry	1742	5716	36.2736	-116.7244	1/8/2012	31/12/2099	6	395	Inyo
W6/ND-143	Twin Benchmark	1740	5709	35.8200	-117.4625	1/8/2012	31/12/2099	6	356	Inyo
W6/ND-144	Dante Benchmark	1739	5704	36.2262	-116.7256	1/8/2012	31/12/2099	6	233	Inyo
W6/ND-145	5694	1736	5694	37.0093	-117.6501	1/8/2012	31/12/2099	6	193	Inyo
W6/ND-146	5660	1725	5660	36.6098	-117.4445	1/8/2012	31/12/2099	6	171	Inyo
W6/ND-147	5618	1712	5618	36.6748	-117.5156	1/8/2012	31/12/2099	6	208	Inyo
W6/ND-148	Straw Peak	1703	5587	35.6188	-117.1940	1/8/2012	31/12/2099	6	828	San Bernardino
W6/ND-149	5580	1701	5580	37.0997	-117.5728	1/8/2012	31/12/2099	6	232	Inyo
W6/ND-150	Eagle Crags	1680	5512	35.3992	-117.0605	1/8/2012	31/12/2099	6	699	San Bernardino
W6/ND-151	Daylight Peak	1679	5510	36.7856	-116.9453	1/8/2012	31/12/2099	6	235	Inyo
W6/ND-152	Gold Hill	1674	5492	36.0123	-116.9736	1/8/2012	31/12/2099	4	327	Inyo
W6/ND-153	5473	1668	5473	36.6115	-117.5759	1/8/2012	31/12/2099	4	248	Inyo
W6/ND-154	Boundary Benchmark	1665	5464	36.6930	-116.8640	1/8/2012	31/12/2099	4	379	Inyo
W6/ND-155	Pilot Knob	1655	5430	35.3974	-117.2263	1/8/2012	31/12/2099	4	454	San Bernardino
W6/ND-156	5420	1652	5420	36.7716	-117.0214	1/8/2012	31/12/2099	4	171	Inyo
W6/ND-157	5420	1652	5420	36.8511	-117.1070	1/8/2012	31/12/2099	4	219	Inyo
W6/ND-158	Keaney Benchmark	1651	5418	35.6048	-115.5634	1/8/2012	31/12/2099	4	187	San Bernardino
W6/ND-159	Volcano Peak	1630	5348	35.9561	-117.8315	1/8/2012	31/12/2099	4	371	Inyo
W6/ND-160	Trona Peak	1628	5340	35.8036	-117.4491	1/8/2012	31/12/2099	4	183	Inyo
W6/ND-161	5330	1625	5330	36.4775	-116.7166	1/8/2012	31/12/2099	4	168	Inyo
W6/ND-162	5311	1619	5311	35.5148	-116.4170	1/8/2012	31/12/2099	4	174	San Bernardino
W6/ND-163	5301	1616	5301	35.4031	-117.0836	1/8/2012	31/12/2099	4	171	San Bernardino
W6/ND-164	5300	1615	5300	36.3705	-116.5517	1/8/2012	31/12/2099	4	195	Inyo
W6/ND-165	Granite Mountains	1614	5295	35.4516	-116.5968	1/8/2012	31/12/2099	4	572	San Bernardino

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	(HP)										
W6/ND-166	5265	1605	5265	35.9663	-116.9941	1/8/2012	31/12/2099	4	300	Inyo	
W6/ND-167	Tess Peak	1605	5265	35.6123	-115.5212	1/8/2012	31/12/2099	4	240	San Bernardino	
W6/ND-168	Resting Spring Range (HP)	1604	5264	36.1661	-116.2080	1/8/2012	31/12/2099	4	730	Inyo	
W6/ND-169	Red Mountain	1604	5261	35.3487	-117.5839	1/8/2012	31/12/2099	4	631	San Bernardino	
W6/ND-170	5260	1603	5260	36.4383	-116.6916	1/8/2012	31/12/2099	4	244	Inyo	
W6/ND-171	Black Mountain	1598	5244	35.4750	-117.8424	1/8/2012	31/12/2099	4	596	Kern	
W6/ND-172	5201	1585	5201	36.7303	-117.5937	1/8/2012	31/12/2099	4	332	Inyo	
W6/ND-173	USLM 192 Benchmark	1581	5187	35.7910	-115.8350	1/8/2012	31/12/2099	4	296	San Bernardino	
W6/ND-174	Layton Benchmark	1579	5181	35.7272	-117.1801	1/8/2012	31/12/2099	4	524	San Bernardino	
W6/ND-175	Mesquite Mountains (HP)	1575	5167	35.6548	-115.6345	1/8/2012	31/12/2099	4	409	San Bernardino	
W6/ND-176	Ryan Benchmark	1569	5148	36.2145	-116.5880	1/8/2012	31/12/2099	4	393	Inyo	
W6/ND-177	Slocum Mountain	1567	5141	35.2948	-117.1993	1/8/2012	31/12/2099	4	354	San Bernardino	
W6/ND-178	Brown Mountain	1565	5134	35.6866	-117.0213	1/8/2012	31/12/2099	4	630	San Bernardino	
W6/ND-179	Sugarloaf Mountain	1562	5126	36.0310	-117.8228	1/8/2012	31/12/2099	4	267	Inyo	
W6/ND-180	5121	1561	5121	35.4343	-117.8238	1/8/2012	31/12/2099	4	360	Kern	
W6/ND-181	Quail Benchmark	1555	5103	35.6283	-116.9035	1/8/2012	31/12/2099	4	450	San Bernardino	
W6/ND-182	5101	1555	5101	36.1836	-116.2317	1/8/2012	31/12/2099	4	360	Inyo	
W6/ND-183	5096	1553	5096	35.4374	-117.1640	1/8/2012	31/12/2099	4	352	San Bernardino	
W6/ND-184	Manly Benchmark	1552	5091	35.8305	-117.2339	1/8/2012	31/12/2099	4	227	Inyo	
W6/ND-185	Shadow Mountain	1545	5069	36.2632	-116.2582	1/8/2012	31/12/2099	4	540	Inyo	
W6/ND-186	CA/NV Boundary Monument 93	1544	5064	36.7828	-116.9152	1/8/2012	31/12/2012	4	228	Inyo	
W6/ND-187	Artillery Benchmark	1543	5063	35.2828	-116.5562	1/8/2012	31/12/2099	4	806	San Bernardino	
W6/ND-188	Winters Peak	1534	5033	36.5177	-116.7548	1/8/2012	31/12/2099	4	370	Inyo	
W6/ND-189	Bull Benchmark	1533	5030	35.6341	-115.6546	1/8/2012	31/12/2099	4	218	San Bernardino	
W6/ND-190	5020	1530	5020	36.7591	-116.9090	1/8/2012	31/12/2099	4	244	Inyo	
W6/ND-191	5020	1530	5020	37.2920	-117.9325	1/8/2012	31/12/2099	4	195	Inyo	
W6/ND-192	5020	1530	5020	36.7370	-116.8885	1/8/2012	31/12/2099	4	195	Inyo	

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W6/ND-193	5013	1528	5013	35.8657	-117.0096	1/8/2012	31/12/2099	4	173	Inyo
W6/ND-194	Greenwater Range (HP)	1518	4980	36.1433	-116.5235	1/8/2012	31/12/2099	4	280	Inyo
W6/ND-195	4977	1517	4977	35.4646	-116.5358	1/8/2012	31/12/2099	4	292	San Bernardino
W6/ND-196	Dome Mountain	1516	4974	35.4286	-117.5156	1/8/2012	31/12/2099	4	505	San Bernardino
W6/ND-197	Bat Mountain	1510	4955	36.3446	-116.5038	1/8/2012	1/5/2016	4	578	Inyo
W6/ND-198	Brown Peak	1508	4947	36.1151	-116.3855	1/8/2012	31/12/2099	4	513	Inyo
W6/ND-199	4937	1505	4937	35.5288	-116.4518	1/8/2012	31/12/2099	4	240	San Bernardino
W6/ND-200	4937	1505	4937	35.9329	-116.0608	1/8/2012	31/12/2099	4	160	Inyo
W6/ND-201	Stateline Wilderness HP	1502	4927	35.6335	-115.4817	1/8/2012	31/12/2099	4	297	San Bernardino
W6/ND-202	4885	1489	4885	35.8953	-117.0700	1/8/2012	31/12/2099	4	174	Inyo
W6/ND-203	Stone Benchmark	1487	4880	35.3615	-116.8014	1/8/2012	31/12/2099	4	494	San Bernardino
W6/ND-204	Squaw Mountain	1487	4878	35.4703	-115.8666	1/8/2012	31/12/2099	4	252	San Bernardino
W6/ND-205	4876	1486	4876	35.9252	-117.8653	1/8/2012	31/12/2099	4	285	Inyo
W6/ND-206	4871	1485	4871	35.4247	-117.1852	1/8/2012	31/12/2099	4	223	San Bernardino
W6/ND-207	Leach Benchmark	1482	4861	35.5347	-116.8909	1/8/2012	31/12/2099	4	378	San Bernardino
W6/ND-208	4858	1481	4858	35.5601	-115.6522	1/8/2012	31/12/2099	4	186	San Bernardino
W6/ND-209	4842	1476	4842	35.4626	-116.6369	1/8/2012	31/12/2099	4	202	San Bernardino
W6/ND-210	Monument Benchmark	1474	4835	35.3796	-116.9659	1/8/2012	31/12/2099	4	334	San Bernardino
W6/ND-211	Sugarloaf Peak	1469	4819	35.8847	-116.9296	1/8/2012	31/12/2099	4	434	Inyo
W6/ND-212	James Benchmark	1466	4809	35.5315	-116.5498	1/8/2012	31/12/2099	4	271	San Bernardino
W6/ND-213	4806	1465	4806	35.6997	-115.6720	1/8/2012	31/12/2099	4	190	San Bernardino
W6/ND-214	4806	1465	4806	35.7289	-115.8319	1/8/2012	31/12/2099	4	170	San Bernardino
W6/ND-215	4801	1463	4801	35.4714	-116.6848	1/8/2012	31/12/2099	4	165	San Bernardino
W6/ND-216	4793	1461	4793	35.8342	-117.0579	1/8/2012	31/12/2099	4	236	Inyo
W6/ND-217	Garlock Benchmark	1458	4784	35.4190	-117.8505	1/8/2012	31/12/2099	4	245	Kern
W6/ND-218	4780	1457	4780	35.4201	-117.2047	1/8/2012	1/5/2016	4	183	San Bernardino
W6/ND-219	4780	1457	4780	35.6081	-116.8192	1/8/2012	31/12/2099	4	282	San Bernardino
W6/ND-220	Striped Butte	1455	4773	35.9490	-117.0718	1/8/2012	31/12/2099	4	170	Inyo

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W6/ND-221	Epaulet Peak	1453	4766	35.9727	-116.5243	1/8/2012	31/12/2099	4	301	Inyo
W6/ND-222	Ibex Peak	1448	4750	35.8787	-116.4167	1/8/2012	31/12/2099	4	445	Inyo
W6/ND-223	Unnamed Benchmark	1448	4750	35.4153	-115.8178	1/8/2012	31/12/2099	4	195	San Bernardino
W6/ND-224	Government Peak	1445	4741	35.3516	-117.6733	1/8/2012	31/12/2099	4	345	Kern
W6/ND-225	4714	1437	4714	35.5292	-116.8077	1/8/2012	31/12/2099	4	212	San Bernardino
W6/ND-226	North Mesquite Mountains Wilderness HP	1433	4701	35.7069	-115.7402	1/8/2012	31/12/2099	4	268	San Bernardino
W6/ND-227	4700	1433	4700	36.7749	-117.5917	1/8/2012	31/12/2099	4	171	Inyo
W6/ND-228	Grass Valley Wilderness HP	1427	4681	35.2879	-117.3055	1/8/2012	31/12/2099	4	253	San Bernardino
W6/ND-229	Owl Benchmark	1422	4666	35.7314	-116.8818	1/8/2012	31/12/2099	4	422	San Bernardino
W6/ND-230	4662	1421	4662	35.8771	-117.1118	1/8/2012	31/12/2099	4	196	Inyo
W6/ND-231	Fremont Peak	1397	4584	35.1942	-117.4547	1/8/2012	31/12/2099	4	477	San Bernardino
W6/ND-232	El Paso Peaks	1395	4578	35.4759	-117.7102	1/8/2012	31/12/2099	4	356	Kern
W6/ND-233	Mesquite Benchmark	1393	4570	35.8390	-115.8117	1/8/2012	31/12/2099	4	218	Inyo
W6/ND-234	4567	1392	4567	35.4722	-116.2735	1/8/2012	31/12/2099	4	167	San Bernardino
W6/ND-235	4566	1392	4566	35.3890	-117.4428	1/8/2012	31/12/2099	4	445	San Bernardino
W6/ND-236	Robbers Mountain	1387	4550	35.4597	-117.1964	1/8/2012	31/12/2099	4	296	San Bernardino
W6/ND-237	Black Hills	1386	4547	35.3540	-117.3033	1/8/2012	31/12/2099	4	212	San Bernardino
W6/ND-238	Lane Mountain	1384	4540	35.0905	-116.9393	1/8/2012	31/12/2099	4	366	San Bernardino
W6/ND-239	4536	1383	4536	35.3878	-116.9553	1/8/2012	31/12/2099	4	169	San Bernardino
W6/ND-240	Oslund Benchmark	1382	4534	35.2406	-116.8680	1/8/2012	31/12/2099	4	352	San Bernardino
W6/ND-241	Quartzite Mountain	1381	4532	34.6106	-117.2887	1/8/2012	31/12/2099	4	397	San Bernardino
W6/ND-242	4501	1372	4501	35.9887	-116.9377	1/8/2012	31/12/2099	4	237	Inyo
W6/ND-243	4493	1369	4493	35.4151	-116.5385	1/8/2012	31/12/2099	4	181	San Bernardino
W6/ND-244	4481	1366	4481	36.0775	-116.2327	1/8/2012	31/12/2099	4	391	Inyo
W6/ND-245	Desert Hound Peak	1363	4471	35.9624	-116.6222	1/8/2012	31/12/2099	4	178	Inyo
W6/ND-246	4452	1357	4452	35.5053	-116.7251	1/8/2012	31/12/2099	4	172	San Bernardino
W6/ND-247	4438	1353	4438	35.8240	-115.7638	1/8/2012	31/12/2099	4	248	Inyo
W6/ND-248	Devair Benchmark	1348	4423	36.3089	-116.6466	1/8/2012	31/12/2099	4	196	Inyo

## *Summits on the Air – ARM for USA W6*

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W6/ND-249	Owlhead Benchmark	1344	4408	35.7865	-116.7767	1/8/2012	31/12/2099	4	609	San Bernardino
W6/ND-250	4403	1342	4403	36.7429	-116.9267	1/8/2012	31/12/2099	4	202	Inyo
W6/ND-251	4363	1330	4363	35.3570	-116.9855	1/8/2012	31/12/2099	4	202	San Bernardino
W6/ND-252	4290	1308	4290	35.5106	-117.7848	1/8/2012	31/12/2099	4	241	Kern
W6/ND-253	4285	1306	4285	37.1633	-117.8325	1/8/2012	31/12/2099	4	288	Inyo
W6/ND-254	Sheephead Mountain	1303	4274	35.9200	-116.4101	1/8/2012	31/12/2099	4	268	Inyo
W6/ND-255	4262	1299	4262	35.7793	-117.4783	1/8/2012	31/12/2099	4	171	San Bernardino
W6/ND-256	Salsberry Peak	1297	4255	35.9465	-116.4553	1/8/2012	31/12/2099	4	272	Inyo
W6/ND-257	Silver Mountain	1296	4251	34.6421	-117.2799	1/8/2012	31/12/2099	4	232	San Bernardino
W6/ND-258	4245	1294	4245	35.4722	-116.4352	1/8/2012	31/12/2099	4	191	San Bernardino
W6/ND-259	Noon Benchmark	1291	4237	35.8479	-116.0883	1/8/2012	31/12/2099	4	417	Inyo
W6/ND-260	4233	1290	4233	36.0440	-116.3728	1/8/2012	31/12/2099	4	236	Inyo
W6/ND-261	Grave Benchmark	1290	4231	35.4185	-116.4848	1/8/2012	31/12/2099	4	247	San Bernardino
W6/ND-262	4218	1286	4218	35.4172	-117.2941	1/8/2012	31/12/2099	4	185	San Bernardino
W6/ND-263	4204	1281	4204	35.4791	-117.0659	1/8/2012	31/12/2099	4	166	San Bernardino
W6/ND-264	Shadow Mountain	1279	4196	35.5693	-115.7915	1/8/2012	31/12/2099	4	218	San Bernardino
W6/ND-265	Soledad Mountain	1277	4190	34.9825	-118.1888	1/8/2012	31/12/2099	4	411	Kern
W6/ND-266	4183	1275	4183	35.9187	-116.9308	1/8/2012	31/12/2099	4	300	Inyo
W6/ND-267	4146	1264	4146	35.8616	-116.9857	1/8/2012	31/12/2099	4	169	Inyo
W6/ND-268	Mesa Benchmark	1261	4137	35.1753	-117.0707	1/8/2012	31/12/2099	4	252	San Bernardino
W6/ND-269	4127	1258	4127	35.8516	-117.1177	1/8/2012	31/12/2099	4	203	Inyo
W6/ND-270	Shadow Mountains (HP)	1256	4120	34.7375	-117.5658	1/8/2012	31/12/2099	4	379	San Bernardino
W6/ND-271	Board Benchmark	1252	4108	35.3975	-116.8636	1/8/2012	31/12/2099	4	210	San Bernardino
W6/ND-272	4097	1249	4097	35.1331	-117.0667	1/8/2012	31/12/2099	4	228	San Bernardino
W6/ND-273	4092	1247	4092	35.4216	-116.9845	1/8/2012	31/12/2099	4	205	San Bernardino
W6/ND-274	Shadow Mountains (HP)	1243	4078	35.5733	-115.8995	1/8/2012	31/12/2099	4	168	San Bernardino
W6/ND-275	4063	1238	4063	35.3323	-116.9685	1/8/2012	31/12/2099	4	159	San Bernardino
W6/ND-276	4060	1237	4060	35.3112	-116.8493	1/8/2012	31/12/2099	4	171	San Bernardino
W6/ND-277	4029	1228	4029	36.0170	-116.3887	1/8/2012	31/12/2099	4	222	Inyo

## *Summits on the Air – ARM for USA W6*

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W6/ND-278	4005	1221	4005	35.6511	-115.8228	1/8/2012	31/12/2099	4	196	San Bernardino
W6/ND-279	3990	1216	3990	36.7137	-117.3531	1/8/2012	31/12/2099	2	210	Inyo
W6/ND-280	3976	1212	3976	35.6665	-115.8073	1/8/2012	31/12/2099	2	164	San Bernardino
W6/ND-281	Quarry Benchmark	1205	3955	35.8971	-117.2885	1/8/2012	31/12/2099	2	312	Inyo
W6/ND-282	3953	1205	3953	35.3750	-117.3435	1/8/2012	31/12/2099	2	158	San Bernardino
W6/ND-283	Red Hill	1205	3952	35.9872	-117.9186	1/8/2012	31/12/2099	2	187	Inyo
W6/ND-284	Opal Mountain	1204	3951	35.1597	-117.1869	1/8/2012	31/12/2099	2	238	San Bernardino
W6/ND-285	3951	1204	3951	35.1726	-117.1753	1/8/2012	31/12/2099	2	165	San Bernardino
W6/ND-286	3940	1201	3940	36.2023	-116.2743	1/8/2012	31/12/2099	2	219	Inyo
W6/ND-287	Nelson Benchmark	1195	3919	35.3961	-116.7106	1/8/2012	31/12/2099	2	201	San Bernardino
W6/ND-288	3910	1192	3910	35.9578	-116.9335	1/8/2012	31/12/2099	2	177	Inyo
W6/ND-289	Wells Benchmark	1182	3879	35.1624	-117.0117	1/8/2012	31/12/2099	2	167	San Bernardino
W6/ND-290	3854	1175	3854	35.8641	-117.1097	1/8/2012	31/12/2099	2	160	Inyo
W6/ND-291	3828	1167	3828	35.9117	-115.9280	1/8/2012	31/12/2099	2	202	Inyo
W6/ND-292	3825	1166	3825	35.7611	-115.7475	1/8/2012	31/12/2099	2	161	San Bernardino
W6/ND-293	3821	1165	3821	35.2929	-116.5220	1/8/2012	31/12/2099	2	171	San Bernardino
W6/ND-294	3809	1161	3809	35.7915	-116.7486	1/8/2012	31/12/2099	2	193	San Bernardino
W6/ND-295	Eagle Mountain	1160	3806	36.2113	-116.3564	1/8/2012	31/12/2099	2	508	Inyo
W6/ND-296	Silver Lake Benchmark	1155	3789	35.3794	-115.9938	1/8/2012	31/12/2099	2	200	San Bernardino
W6/ND-297	3783	1153	3783	34.9836	-116.8130	1/8/2012	31/12/2099	2	181	San Bernardino
W6/ND-298	3780	1152	3780	35.0354	-116.9115	1/8/2012	31/12/2099	2	171	San Bernardino
W6/ND-299	3780	1152	3780	35.0461	-116.9204	1/8/2012	31/12/2099	2	171	San Bernardino
W6/ND-300	3723	1135	3723	36.0332	-116.2225	1/8/2012	31/12/2099	2	240	Inyo
W6/ND-301	Silurian Hills	1133	3717	35.5004	-116.0081	1/8/2012	31/12/2099	2	238	San Bernardino
W6/ND-302	3695	1126	3695	34.9397	-116.8094	1/8/2012	31/12/2099	2	276	San Bernardino
W6/ND-303	3692	1125	3692	35.4028	-116.3878	1/8/2012	31/12/2099	2	193	San Bernardino
W6/ND-304	3690	1125	3690	35.6072	-115.9231	1/8/2012	31/12/2099	2	190	San Bernardino
W6/ND-305	3689	1124	3689	36.7359	-117.0220	1/8/2012	31/12/2099	2	192	Inyo
W6/ND-306	Soda Mountains (HP)	1116	3661	35.1922	-116.2370	1/8/2012	31/12/2099	2	549	San Bernardino
W6/ND-307	Erwin Benchmark	1116	3660	35.2858	-116.7076	1/8/2012	31/12/2099	2	244	San Bernardino

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W6/ND-308	Saddleback Butte	1114	3654	34.6760	-117.7983	1/8/2012	31/12/2099	2	219	Los Angeles
W6/ND-309	3647	1112	3647	35.2661	-116.9684	1/8/2012	31/12/2099	2	167	San Bernardino
W6/ND-310	Cronise Benchmark	1102	3617	35.1932	-116.2998	1/8/2012	31/12/2099	2	219	San Bernardino
W6/ND-311	Black Butte	1091	3581	34.5567	-117.7230	1/8/2012	31/12/2099	2	163	Los Angeles
W6/ND-312	Base Benchmark	1077	3535	35.7220	-117.5221	1/8/2012	31/12/2099	2	258	San Bernardino
W6/ND-313	3494	1065	3494	35.2975	-116.2316	1/8/2012	31/12/2099	2	240	San Bernardino
W6/ND-314	3461	1055	3461	35.2352	-116.2376	1/8/2012	31/12/2099	2	200	San Bernardino
W6/ND-315	Alvord Peak	1053	3456	35.0975	-116.6194	1/8/2012	31/12/2099	2	279	San Bernardino
W6/ND-316	Cooper Mountain Benchmark	1048	3438	35.2725	-116.1848	1/8/2012	31/12/2099	2	183	San Bernardino
W6/ND-317	3425	1044	3425	35.3835	-117.9328	1/8/2012	31/12/2099	2	160	Kern
W6/ND-318	3425	1044	3425	35.2093	-116.2149	1/8/2012	31/12/2099	2	229	San Bernardino
W6/ND-319	Luceil Benchmark	1037	3401	35.9644	-115.9899	1/8/2012	31/12/2099	2	172	Inyo
W6/ND-320	3392	1034	3392	35.8404	-116.4701	1/8/2012	31/12/2099	2	199	Inyo
W6/ND-321	Lone Butte	1027	3370	35.6661	-117.5983	1/8/2012	31/12/2099	2	287	San Bernardino
W6/ND-322	3359	1024	3359	35.9012	-116.8796	1/8/2012	31/12/2099	2	199	Inyo
W6/ND-323	Lovejoy Buttes	1019	3343	34.5962	-117.8601	1/8/2012	31/12/2099	2	173	Los Angeles
W6/ND-324	Spring Benchmark	1018	3341	35.6703	-116.6686	1/8/2012	31/12/2099	2	223	San Bernardino
W6/ND-325	China Benchmark	1016	3332	35.7663	-116.1148	1/8/2012	31/12/2099	2	261	San Bernardino
W6/ND-326	Rosamond Hills	1015	3330	34.9218	-118.2373	1/8/2012	31/12/2099	2	171	Kern
W6/ND-327	3300	1006	3300	35.3233	-116.4927	1/8/2012	31/12/2099	2	171	San Bernardino
W6/ND-328	Willow Springs Butte	1005	3296	34.8833	-118.2765	1/8/2012	31/12/2099	2	205	Kern
W6/ND-329	3284	1001	3284	35.5223	-116.0298	1/8/2012	31/12/2099	2	166	San Bernardino
W6/ND-330	3274	998	3274	35.7124	-116.0218	1/8/2012	31/12/2099	2	196	San Bernardino
W6/ND-331	Alvin Benchmark	997	3270	35.3756	-116.2987	1/8/2012	31/12/2099	2	247	San Bernardino
W6/ND-332	Ring Benchmark	996	3268	35.9813	-116.2143	1/8/2012	31/12/2099	2	271	Inyo
W6/ND-333	Red Pass Benchmark	996	3268	35.2963	-116.2931	1/8/2012	31/12/2099	2	393	San Bernardino
W6/ND-334	Alpine Butte	993	3259	34.6311	-117.8985	1/8/2012	31/12/2099	2	178	Los Angeles
W6/ND-335	3254	992	3254	35.8309	-116.1246	1/8/2012	31/12/2099	2	187	Inyo
W6/ND-336	3251	991	3251	35.2207	-116.3411	1/8/2012	31/12/2099	2	290	San Bernardino
W6/ND-337	3251	991	3251	35.5921	-117.4801	1/8/2012	31/12/2099	2	163	San Bernardino

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W6/ND-338	3208	978	3208	36.0971	-116.3548	1/8/2012	31/12/2099	2	167	Inyo
W6/ND-339	3206	977	3206	34.9123	-118.0743	1/8/2012	31/12/2099	2	198	Kern
W6/ND-340	Piute Butte	968	3175	34.6575	-117.8506	1/8/2012	31/12/2099	2	183	Los Angeles
W6/ND-341	Castle Butte	952	3124	35.1141	-117.8777	1/8/2012	31/12/2099	2	180	Kern
W6/ND-342	3110	948	3110	35.8869	-116.5420	1/8/2012	31/12/2099	2	307	Inyo
W6/ND-343	East Iron Mountain	934	3065	34.8619	-117.2337	1/8/2012	31/12/2099	2	179	San Bernardino
W6/ND-344	3061	933	3061	35.8672	-116.5073	1/8/2012	31/12/2099	2	208	Inyo
W6/ND-345	Dublin Hills	928	3046	35.9746	-116.3198	1/8/2012	31/12/2099	2	264	Inyo
W6/ND-346	3038	926	3038	35.9448	-116.3106	1/8/2012	31/12/2099	2	201	Inyo
W6/ND-347	3034	925	3034	35.5122	-116.0409	1/8/2012	31/12/2099	2	200	San Bernardino
W6/ND-348	Red Top Benchmark	920	3017	36.7116	-117.0045	1/8/2012	31/12/2099	2	231	Inyo
W6/ND-349	3001	915	3001	35.5185	-116.0829	1/8/2012	31/12/2099	2	270	San Bernardino
W6/ND-350	2988	911	2988	35.5262	-117.1480	1/8/2012	31/12/2099	2	166	San Bernardino
W6/ND-351	2936	895	2936	35.5156	-116.0658	1/8/2012	31/12/2099	2	180	San Bernardino
W6/ND-352	Mount General	892	2925	34.9539	-117.1298	1/8/2012	31/12/2099	2	198	San Bernardino
W6/ND-353	2867	874	2867	35.7582	-116.6419	1/8/2012	31/12/2099	2	229	San Bernardino
W6/ND-354	Cottonwood Benchmark	857	2813	36.6113	-117.2938	1/8/2012	31/12/2099	2	205	Inyo
W6/ND-355	Dunn Benchmark	849	2784	35.0543	-116.4690	1/8/2012	31/12/2099	2	184	San Bernardino
W6/ND-356	2722	830	2722	36.4218	-116.7402	1/8/2012	31/12/2099	2	202	Inyo
W6/ND-357	Tecopa Peak	819	2688	35.8342	-116.2758	1/8/2012	31/12/2099	2	184	Inyo
W6/ND-358	2675	815	2675	35.0899	-116.4667	1/8/2012	31/12/2099	2	163	San Bernardino
W6/ND-359	2657	810	2657	35.1077	-116.4082	1/8/2012	31/12/2099	2	243	San Bernardino
W6/ND-360	Valjean Benchmark	801	2629	35.6410	-116.0088	1/8/2012	31/12/2099	2	176	San Bernardino
W6/ND-361	Saddle Peak Hills	785	2575	35.7445	-116.3356	1/8/2012	31/12/2099	2	340	San Bernardino
W6/ND-362	2557	779	2557	35.1058	-116.4383	1/8/2012	31/12/2099	2	188	San Bernardino
W6/ND-363	Jubilee Mountain	775	2542	35.8976	-116.5830	1/8/2012	31/12/2099	2	370	Inyo
W6/ND-364	2470	753	2470	36.6717	-117.2974	1/8/2012	31/12/2099	1	235	Inyo
W6/ND-365	Cronise Mountains (HP)	725	2380	35.1130	-116.3109	1/8/2012	31/12/2099	1	256	San Bernardino
W6/ND-366	2300	701	2300	35.1001	-116.3263	1/8/2012	31/12/2099	1	195	San Bernardino

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W6/ND-367	North Valjean Hills	664	2178	35.6560	-116.1070	1/8/2012	31/12/2099	1	189	San Bernardino
W6/ND-368	2175	663	2175	36.7690	-117.2994	1/8/2012	31/12/2099	1	194	Inyo
W6/ND-369	2148	655	2148	35.1992	-116.4398	1/8/2012	31/12/2099	1	161	San Bernardino
W6/ND-370	1961	598	1961	35.3235	-116.1581	1/8/2012	31/12/2099	1	193	San Bernardino
W6/ND-371	1755	535	1755	35.5411	-116.1216	1/8/2012	31/12/2099	1	200	San Bernardino
W6/ND-372	Otto Mountain	523	1715	35.2775	-116.0984	1/8/2012	31/12/2099	1	168	San Bernardino
W6/ND-373	1696	517	1696	35.3890	-116.1608	1/8/2012	31/12/2099	1	212	San Bernardino
W6/ND-374	1633	498	1633	35.3599	-116.1665	1/8/2012	31/12/2099	1	186	San Bernardino
W6/ND-375	1459	445	1459	35.6547	-116.2721	1/8/2012	31/12/2099	1	230	San Bernardino
W6/ND-376	Salt Benchmark	419	1376	35.6361	-116.2644	1/8/2012	31/12/2099	1	205	San Bernardino
W6/ND-377	1263	385	1263	35.7183	-116.4061	1/8/2012	31/12/2099	1	180	San Bernardino
W6/ND-378	Sheep Mountain	3809	12497	37.5274	-118.2179	1/5/2016	31/12/2099	10	158	Mono
W6/ND-379	12475	3802	12475	37.5034	-118.8541	1/5/2016	31/12/2099	10	152	Mono
W6/ND-380	False White Mountain	3658	12002	37.9367	-119.2933	1/5/2016	31/12/2099	10	153	Mono
W6/ND-381	Patricia Peak	3646	11962	37.4763	-118.7547	1/5/2016	31/12/2099	10	153	Mono
W6/ND-382	Black Mountain	3596	11797	38.0387	-119.2788	1/5/2016	31/12/2099	10	151	Mono
W6/ND-383	Lee Vining Peak	3563	11690	37.9725	-119.1986	1/5/2016	31/12/2099	10	155	Mono
W6/ND-384	11500	3505	11500	38.1959	-119.5027	1/5/2016	31/12/2099	10	280	Mono
W6/ND-385	Indian Peak	3443	11297	37.6916	-118.3133	1/5/2016	31/12/2099	10	158	Mono
W6/ND-386	Flatiron Ridge	3416	11206	38.2125	-119.4448	1/5/2016	31/12/2099	10	154	Mono
W6/ND-387	Gaylor Peak	3354	11004	37.9190	-119.2654	1/5/2016	31/12/2099	10	154	Mono
W6/ND-388	Mean Benchmark	3042	9980	38.3973	-119.5246	1/5/2016	31/12/2099	8	207	Mono
W6/ND-389	Crater Mountain	2796	9172	37.8781	-119.0071	1/5/2016	31/12/2099	8	379	Mono
W6/ND-390	9060	2761	9060	38.3921	-119.4793	1/5/2016	31/12/2099	8	158	Mono
W6/ND-391	9060	2761	9060	38.4140	-119.4798	1/5/2016	31/12/2099	8	158	Mono
W6/ND-392	Dry Creek Knoll	2698	8851	37.6780	-118.9862	1/5/2016	31/12/2099	8	153	Mono
W6/ND-393	8185	2495	8185	37.7379	-118.5670	1/5/2016	31/12/2099	8	160	Mono
W6/ND-394	Hunewill Hills	2454	8052	38.1586	-119.2697	1/5/2016	31/12/2099	8	156	Mono
W6/ND-395	Mount Emma	3208	10525	38.2771	-119.4764	1/5/2016	31/12/2099	8	154	Mono
W6/ND-396	Adobe Hills	2444	8018	38.0201	-118.6117	1/5/2016	31/12/2099	8	158	Mono
W6/ND-397	6180	1884	6180	36.8518	-117.6384	1/5/2016	31/12/2099	6	195	Inyo

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W6/ND-398	Yellow Jacket Peak	1835	6020	36.6253	-117.4157	1/5/2016	31/12/2099	6	293	Inyo
W6/ND-399	Bat Mountain	1510	4955	36.3542	-116.5012	1/5/2016	31/12/2099	4	578	Inyo
W6/ND-400	7380	2249	7380	36.0207	-117.0817	1/5/2016	31/12/2099	6	171	Inyo
W6/ND-401	4780	1457	4780	35.4192	-117.2011	1/5/2016	31/12/2099	4	183	San Bernardino

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## **2.10 Region Reference—Northeastern Ranges (W6/NE-xxx)**

Association	USA W6
Region	Northeastern Ranges (W6/NE-xxx)
Region Manager	Ron Adams, W6PZA (radams.shasta@gmail.com)

### **2.10.1 Regional Notes**

This region was created in version 2 of this document and overlays the eastern portion of the Northern Ranges region. Its western border with the Northwestern Ranges region (W6/NW) is formed by Interstate 5.

### **2.10.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/NE-001	Eagle Peak	3018	9900	41.2852	-120.1999	1/8/2012	31/12/2099	8	1332	Modoc
W6/NE-002	Warren Peak	2960	9710	41.3785	-120.2200	1/8/2012	31/12/2099	8	344	Modoc
W6/NE-003	Mount Diller	2769	9085	40.4641	-121.5447	1/8/2012	31/12/2099	8	191	Shasta
W6/NE-004	Emerson Peak	2740	8989	41.2379	-120.1639	1/8/2012	31/12/2099	8	186	Modoc
W6/NE-005	Cole Peak	2734	8971	41.2770	-120.1676	1/8/2012	31/12/2099	8	178	Modoc
W6/NE-006	Hat Mountain	2663	8737	41.1491	-120.1266	1/8/2012	31/12/2099	8	365	Lassen
W6/NE-007	Reading Peak	2656	8714	40.4705	-121.4648	1/8/2012	31/12/2099	8	224	Shasta
W6/NE-008	Loomis Peak	2639	8658	40.4877	-121.5440	1/8/2012	31/12/2099	8	243	Shasta
W6/NE-009	Middle Chaos Crags	2603	8540	40.5244	-121.5227	1/8/2012	31/12/2099	8	183	Shasta
W6/NE-010	The Whaleback	2599	8528	41.5282	-122.1406	1/8/2012	31/12/2099	8	764	Siskiyou
W6/NE-011	Horse Mountain	2589	8493	41.2176	-120.1348	1/8/2012	31/12/2099	8	205	Modoc
W6/NE-012	Ash Creek Butte	2554	8378	41.4474	-122.0489	1/8/2012	31/12/2099	8	694	Siskiyou
W6/NE-013	Red Cinder	2553	8375	40.4959	-121.2470	1/8/2012	31/12/2099	8	523	Lassen
W6/NE-014	Prospect Peak	2541	8338	40.5729	-121.3458	1/8/2012	31/12/2099	8	597	Shasta

## *Summits on the Air – ARM for USA W6*

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W6/NE-015	Mount Bidwell	2527	8290	41.9657	-120.1665	1/8/2012	31/12/2099	8	287	Modoc
W6/NE-016	Goosenest	2524	8280	41.7202	-122.2228	1/8/2012	31/12/2099	8	969	Siskiyou
W6/NE-017	Bald Mountain	2521	8270	41.6099	-120.2701	1/8/2012	31/12/2099	8	599	Modoc
W6/NE-018	Mount Vida	2507	8225	41.9347	-120.2251	1/8/2012	31/12/2099	8	221	Modoc
W6/NE-019	Mount Conard	2501	8204	40.4288	-121.5017	1/8/2012	31/12/2099	8	276	Tehama
W6/NE-020	West Prospect Peak	2491	8174	40.5940	-121.3795	1/8/2012	31/12/2099	8	336	Shasta
W6/NE-021	8122	2476	8122	41.5325	-122.1141	1/8/2012	31/12/2099	8	190	Siskiyou
W6/NE-022	Haight Mountain	2463	8081	41.5303	-121.9632	1/8/2012	31/12/2099	8	579	Siskiyou
W6/NE-023	West Haight Mountain	2444	8020	41.5409	-122.0035	1/8/2012	31/12/2099	8	305	Siskiyou
W6/NE-024	Black Butte	2435	7988	40.5432	-121.2283	1/8/2012	31/12/2099	8	270	Lassen
W6/NE-025	Observation Peak	2427	7964	40.7742	-120.1714	1/8/2012	31/12/2099	8	727	Lassen
W6/NE-026	Buck Mountain	2420	7940	41.7160	-120.2786	1/8/2012	31/12/2099	8	293	Modoc
W6/NE-027	McDonald Peak	2417	7931	40.9410	-120.4127	1/8/2012	31/12/2099	8	574	Lassen
W6/NE-028	7923	2415	7923	40.5618	-121.2310	1/8/2012	31/12/2099	8	250	Lassen
W6/NE-029	Mount Hoffman	2412	7913	41.6110	-121.5536	1/8/2012	31/12/2099	8	723	Siskiyou
W6/NE-030	Lyons Peak	2408	7900	41.5793	-121.5072	1/8/2012	31/12/2099	8	256	Siskiyou
W6/NE-031	Willow Creek Mountain	2386	7829	41.8156	-122.2426	1/8/2012	31/12/2099	8	722	Siskiyou
W6/NE-032	Mount Hoffman	2384	7820	40.4976	-121.2878	1/8/2012	31/12/2099	8	195	Lassen
W6/NE-033	7820	2384	7820	41.8893	-120.2478	1/8/2012	31/12/2099	8	219	Modoc
W6/NE-034	North Caribou	2375	7793	40.4770	-121.1859	1/8/2012	31/12/2099	8	233	Lassen
W6/NE-035	Bonte Peak	2373	7784	40.4418	-121.2667	1/8/2012	31/12/2099	8	196	Plumas
W6/NE-036	Ball Mountain	2371	7780	41.7952	-122.1556	1/8/2012	31/12/2099	8	415	Siskiyou
W6/NE-037	Little Hat Mountain	2365	7759	41.0677	-120.1034	1/8/2012	31/12/2099	8	299	Lassen
W6/NE-038	7742	2360	7742	40.4637	-121.2807	1/8/2012	31/12/2099	8	183	Lassen
W6/NE-039	Hat Mountain	2345	7693	40.5065	-121.4150	1/8/2012	31/12/2099	8	303	Shasta
W6/NE-040	Antelope Mountain	2340	7677	40.5923	-120.9104	1/8/2012	31/12/2099	8	587	Lassen
W6/NE-041	Hot Springs Peak	2333	7654	40.3749	-120.1215	1/8/2012	31/12/2099	8	888	Lassen
W6/NE-042	Rainbow Mountain	2323	7623	41.4739	-121.9563	1/8/2012	31/12/2099	8	281	Siskiyou
W6/NE-043	Saddle Mountain	2323	7620	40.4527	-121.3469	1/8/2012	31/12/2099	8	207	Shasta

## *Summits on the Air – ARM for USA W6*

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W6/NE-044	Spanish Springs Peak	2323	7620	40.7463	-120.2416	1/8/2012	31/12/2099	8	390	Lassen
W6/NE-045	Glass Mountain	2323	7620	41.6015	-121.5050	1/8/2012	31/12/2099	8	158	Siskiyou
W6/NE-046	Payne Peak	2322	7618	41.5414	-120.2774	1/8/2012	31/12/2099	8	288	Modoc
W6/NE-047	Roop Mountain	2320	7613	40.4637	-120.8065	1/8/2012	31/12/2099	8	516	Lassen
W6/NE-048	7590	2313	7590	41.4878	-121.9891	1/8/2012	31/12/2099	8	198	Siskiyou
W6/NE-049	Medicine Mountain	2310	7580	41.5643	-121.6112	1/8/2012	31/12/2099	8	183	Siskiyou
W6/NE-050	West Bogard Buttes	2309	7574	40.5924	-121.1531	1/8/2012	31/12/2099	8	304	Lassen
W6/NE-051	Shinn Mountain	2304	7559	40.6913	-120.2136	1/8/2012	31/12/2099	8	359	Lassen
W6/NE-052	Freaner Peak	2281	7485	40.7386	-121.5686	1/8/2012	31/12/2099	6	312	Shasta
W6/NE-053	Raker Peak	2281	7483	40.5328	-121.4697	1/8/2012	31/12/2099	6	312	Shasta
W6/NE-054	Crater Mountain	2263	7424	40.6327	-121.0353	1/8/2012	31/12/2099	6	528	Lassen
W6/NE-055	Sifford Mountain	2258	7409	40.4154	-121.4122	1/8/2012	31/12/2099	6	228	Plumas
W6/NE-056	Likely Mountain	2248	7376	41.1552	-120.5638	1/8/2012	31/12/2099	6	552	Lassen
W6/NE-057	Dodge Benchmark	2235	7332	40.9728	-120.0671	1/8/2012	31/12/2099	6	397	Lassen
W6/NE-058	Blacks Mountain	2225	7299	40.7752	-121.1908	1/8/2012	31/12/2099	6	373	Lassen
W6/NE-059	Sugar Hill	2215	7267	41.8039	-120.3262	1/8/2012	31/12/2099	6	295	Modoc
W6/NE-060	Fairfield Peak	2213	7260	40.5196	-121.3533	1/8/2012	31/12/2099	6	207	Shasta
W6/NE-061	Crater Butte	2213	7260	40.4890	-121.3546	1/8/2012	31/12/2099	6	171	Shasta
W6/NE-062	Garner Mountain	2209	7248	41.5919	-121.8090	1/8/2012	31/12/2099	6	411	Siskiyou
W6/NE-063	Logan Mountain	2208	7245	40.6825	-121.5318	1/8/2012	31/12/2099	6	264	Shasta
W6/NE-064	Mahogany Peak	2193	7194	40.5463	-120.7360	1/8/2012	31/12/2099	6	285	Lassen
W6/NE-065	Pilot Mountain	2188	7180	40.4641	-121.3744	1/8/2012	31/12/2099	6	171	Shasta
W6/NE-066	Slate Mountain	2185	7168	40.8241	-120.8555	1/8/2012	31/12/2099	6	280	Lassen
W6/NE-067	Greens Peak	2178	7145	40.5069	-120.7055	1/8/2012	31/12/2099	6	221	Lassen
W6/NE-068	Badger Mountain	2176	7140	40.5718	-121.4391	1/8/2012	31/12/2099	6	244	Shasta
W6/NE-069	7121	2170	7121	40.0205	-120.0214	1/8/2012	31/12/2099	6	189	Lassen
W6/NE-070	Ashurst Mountain	2165	7103	40.7400	-120.9814	1/8/2012	31/12/2099	6	204	Lassen
W6/NE-071	Red Cap Mountain	2164	7100	41.5452	-121.7459	1/8/2012	31/12/2099	6	207	Siskiyou
W6/NE-072	Tule Mountain	2163	7098	41.1398	-120.4525	1/8/2012	31/12/2099	6	472	Lassen
W6/NE-073	Knox Mountain	2162	7092	41.1835	-120.6998	1/8/2012	31/12/2099	6	440	Lassen
W6/NE-074	Miller Mountain	2159	7082	41.6398	-122.2333	1/8/2012	31/12/2099	6	299	Siskiyou

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W6/NE-075	Huckleberry Mountain	2153	7064	40.6392	-121.6525	1/8/2012	31/12/2099	6	208	Shasta
W6/NE-076	Manzanita Mountain	2152	7060	41.2774	-120.8004	1/8/2012	31/12/2099	6	256	Modoc
W6/NE-077	7060	2152	7060	40.5263	-121.1215	1/8/2012	31/12/2099	6	227	Lassen
W6/NE-078	Whitinger Mountain	2152	7060	40.9621	-120.6525	1/8/2012	31/12/2099	6	427	Lassen
W6/NE-079	Arrowhead Benchmark	2138	7016	41.0811	-120.5266	1/8/2012	31/12/2099	6	240	Lassen
W6/NE-080	Deer Mountain	2135	7006	41.6061	-122.1291	1/8/2012	31/12/2099	6	386	Siskiyou
W6/NE-081	Logan Mountain	2135	7004	40.6433	-120.9333	1/8/2012	31/12/2099	6	240	Lassen
W6/NE-082	Eagle Rock	2131	6993	41.8773	-122.2425	1/8/2012	31/12/2099	6	260	Siskiyou
W6/NE-083	Cold Spring Mountain	2131	6990	41.0273	-120.2543	1/8/2012	31/12/2099	6	274	Lassen
W6/NE-084	Black Mountain	2128	6980	41.5296	-121.4800	1/8/2012	31/12/2099	6	232	Siskiyou
W6/NE-085	6964	2123	6964	40.3676	-121.6175	1/8/2012	31/12/2099	6	221	Tehama
W6/NE-086	Mahogany Mountain	2122	6962	41.1105	-120.0433	1/8/2012	31/12/2099	6	193	Lassen
W6/NE-087	Whaleback Mountain	2117	6945	40.6319	-120.8677	1/8/2012	31/12/2099	6	279	Lassen
W6/NE-088	Grouse Mountain	2113	6931	41.3277	-120.8497	1/8/2012	31/12/2099	6	290	Modoc
W6/NE-089	6923	2110	6923	40.3754	-120.0492	1/8/2012	31/12/2099	6	214	Lassen
W6/NE-090	Table Mountain	2105	6906	40.5568	-121.5504	1/8/2012	31/12/2099	6	221	Shasta
W6/NE-091	Kelly Mountain	2103	6900	40.4116	-121.3515	1/8/2012	31/12/2099	6	305	Plumas
W6/NE-092	Turner Mountain	2101	6893	40.2989	-121.6171	1/8/2012	31/12/2099	6	497	Tehama
W6/NE-093	Patterson Mountain	2101	6893	40.7532	-121.1184	1/8/2012	31/12/2099	6	226	Lassen
W6/NE-094	South Knob	2091	6860	40.9530	-120.7459	1/8/2012	31/12/2099	6	280	Lassen
W6/NE-095	6820	2079	6820	40.7848	-120.5160	1/8/2012	31/12/2099	6	233	Lassen
W6/NE-096	Snow Mountain	2077	6814	40.7630	-121.7974	1/8/2012	31/12/2099	6	583	Shasta
W6/NE-097	Morgan Mountain	2077	6813	40.3710	-121.5238	1/8/2012	31/12/2099	6	242	Tehama
W6/NE-098	Dow Butte	2075	6807	40.7484	-120.8274	1/8/2012	31/12/2099	6	180	Lassen
W6/NE-099	Olson Mountain	2075	6807	41.0059	-120.4350	1/8/2012	31/12/2099	6	240	Lassen
W6/NE-100	Clover Mountain	2074	6806	40.7423	-121.7892	1/8/2012	31/12/2099	6	252	Shasta
W6/NE-101	6780	2067	6780	40.7445	-120.5726	1/8/2012	31/12/2099	6	158	Lassen
W6/NE-102	Campbell Mountain	2065	6774	40.5592	-120.9740	1/8/2012	31/12/2099	6	230	Lassen
W6/NE-103	Anderson Mountain	2055	6743	40.9931	-120.6043	1/8/2012	31/12/2099	6	342	Lassen

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W6/NE-104	Latour Butte	2054	6740	40.6078	-121.7088	1/8/2012	31/12/2099	6	244	Shasta
W6/NE-105	6737	2053	6737	40.7750	-120.4302	1/8/2012	31/12/2099	6	231	Lassen
W6/NE-106	Amadee Mountains (HP)	2049	6721	40.3320	-120.1248	1/8/2012	31/12/2099	6	201	Lassen
W6/NE-107	6704	2043	6704	41.1855	-120.0802	1/8/2012	31/12/2099	6	221	Modoc
W6/NE-108	Jacks Backbone	2036	6681	40.6715	-121.6740	1/8/2012	31/12/2099	6	238	Shasta
W6/NE-109	Red Lake Mountain	2036	6680	40.5711	-121.5935	1/8/2012	31/12/2099	6	228	Shasta
W6/NE-110	Spring Benchmark	2035	6676	40.9487	-120.8219	1/8/2012	31/12/2099	6	262	Lassen
W6/NE-111	Late Benchmark	2028	6653	39.7739	-120.0062	1/8/2012	31/12/2099	6	233	Lassen
W6/NE-112	6651	2027	6651	40.7123	-120.4316	1/8/2012	31/12/2099	6	192	Lassen
W6/NE-113	6620	2018	6620	41.4993	-120.3463	1/8/2012	31/12/2099	6	183	Modoc
W6/NE-114	Head Benchmark	2007	6586	41.0211	-120.1288	1/8/2012	31/12/2099	6	160	Lassen
W6/NE-115	Cave Mountain	2005	6578	40.7017	-120.8586	1/8/2012	31/12/2099	6	240	Lassen
W6/NE-116	Sugarloaf Peak	2000	6562	40.6963	-121.4599	1/8/2012	31/12/2099	6	458	Shasta
W6/NE-117	Snowstorm Mountain	2000	6561	40.6403	-120.3595	1/8/2012	31/12/2099	6	333	Lassen
W6/NE-118	Schaffer Mountain	1993	6540	41.3636	-120.9150	1/8/2012	31/12/2099	6	171	Modoc
W6/NE-119	Cal Mountain	1993	6538	40.6690	-121.1653	1/8/2012	31/12/2099	6	228	Lassen
W6/NE-120	Horse Peak	1989	6526	41.4897	-121.8594	1/8/2012	31/12/2099	6	276	Siskiyou
W6/NE-121	Buck Mountain	1989	6525	41.3746	-121.8350	1/8/2012	31/12/2099	6	471	Siskiyou
W6/NE-122	Mount Dome	1987	6518	41.8097	-121.6876	1/8/2012	31/12/2099	6	591	Siskiyou
W6/NE-123	Hermit Butte	1985	6512	41.3313	-120.7816	1/8/2012	31/12/2099	6	187	Modoc
W6/NE-124	Chaparral Hill	1983	6505	40.3824	-120.8825	1/8/2012	31/12/2099	6	221	Lassen
W6/NE-125	Black Fox Mountain	1982	6502	41.3464	-121.8914	1/8/2012	31/12/2099	6	330	Siskiyou
W6/NE-126	Horse Lake Mountain	1973	6472	40.5691	-120.5100	1/8/2012	31/12/2099	6	174	Lassen
W6/NE-127	Fredonyer Butte	1967	6454	40.3838	-120.8463	1/8/2012	31/12/2099	6	181	Lassen
W6/NE-128	6428	1959	6428	41.0269	-120.5840	1/8/2012	31/12/2099	6	170	Lassen
W6/NE-129	Fox Mountain	1949	6394	41.2662	-121.0365	1/8/2012	31/12/2099	6	370	Modoc
W6/NE-130	Bear Wallow Butte	1945	6380	40.6332	-121.5355	1/8/2012	31/12/2099	6	232	Shasta
W6/NE-131	Black Butte	1938	6358	41.3665	-122.3482	1/8/2012	31/12/2099	6	603	Siskiyou
W6/NE-132	6337	1932	6337	40.3380	-121.5453	1/8/2012	31/12/2099	6	204	Tehama
W6/NE-133	Widow Mountain	1927	6321	41.1596	-121.2971	1/8/2012	31/12/2099	6	589	Lassen

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W6/NE-134	Hayden Hill	1925	6315	40.9984	-120.8704	1/8/2012	31/12/2099	6	190	Lassen
W6/NE-135	6300	1920	6300	40.6027	-120.6613	1/8/2012	31/12/2099	6	195	Lassen
W6/NE-136	6300	1920	6300	41.5816	-122.0521	1/8/2012	31/12/2099	6	219	Siskiyou
W6/NE-137	Cherry Mountain	1917	6291	40.6006	-120.0603	1/8/2012	31/12/2099	6	241	Lassen
W6/NE-138	Rush Creek Mountain	1908	6261	40.6244	-120.1077	1/8/2012	31/12/2099	6	178	Lassen
W6/NE-139	Border Mountain	1908	6260	41.4913	-121.4681	1/8/2012	31/12/2099	6	207	Siskiyou
W6/NE-140	Grizzly Peak	1906	6252	41.1447	-121.9786	1/8/2012	31/12/2099	6	534	Shasta
W6/NE-141	Sharp Mountain	1905	6251	41.7033	-121.7698	1/8/2012	31/12/2099	6	363	Siskiyou
W6/NE-142	Mahogany Mountain	1898	6227	41.8740	-121.8552	1/8/2012	31/12/2099	6	546	Siskiyou
W6/NE-143	Mushroom Rock	1897	6224	41.1741	-121.8535	1/8/2012	31/12/2099	6	257	Shasta
W6/NE-144	Sheep Mountain	1894	6213	41.8018	-121.8856	1/8/2012	31/12/2099	6	412	Siskiyou
W6/NE-145	Little Black Fox Mountain	1886	6187	41.3470	-121.8681	1/8/2012	31/12/2099	6	197	Siskiyou
W6/NE-146	6174	1882	6174	40.6689	-121.2186	1/8/2012	31/12/2099	6	173	Lassen
W6/NE-147	Mitchell Hill	1881	6172	41.0496	-120.4294	1/8/2012	31/12/2099	6	165	Lassen
W6/NE-148	Mount Hebron	1876	6155	41.7057	-122.0172	1/8/2012	31/12/2099	6	285	Siskiyou
W6/NE-149	Doe Peak	1875	6152	41.5059	-121.7407	1/8/2012	31/12/2099	6	174	Siskiyou
W6/NE-150	6140	1871	6140	41.3125	-120.9867	1/8/2012	31/12/2099	6	256	Modoc
W6/NE-151	Happy Camp Mountain	1871	6140	41.4157	-121.1090	1/8/2012	31/12/2099	6	424	Modoc
W6/NE-152	Goodrich Mountain	1871	6137	40.3294	-120.9662	1/8/2012	31/12/2099	6	280	Lassen
W6/NE-153	Stover Mountain	1868	6129	40.2831	-121.3046	1/8/2012	31/12/2099	6	216	Plumas
W6/NE-154	Black Mountain	1859	6100	40.6060	-120.4658	1/8/2012	31/12/2099	6	244	Lassen
W6/NE-155	Long Hill	1859	6100	41.1393	-120.8361	1/8/2012	31/12/2099	6	247	Lassen
W6/NE-156	Snag Hill	1855	6085	40.9703	-121.0119	1/8/2012	31/12/2099	6	220	Lassen
W6/NE-157	Little Deer Mountain	1850	6068	41.6788	-122.1166	1/8/2012	31/12/2099	6	246	Siskiyou
W6/NE-158	Wild Horse Mountain	1845	6054	41.6695	-121.7884	1/8/2012	31/12/2099	6	279	Siskiyou
W6/NE-159	Green Mountain	1841	6041	40.7807	-121.7591	1/8/2012	31/12/2099	6	201	Shasta
W6/NE-160	Lake Annie Mountain	1831	6007	41.9082	-120.0958	1/8/2012	31/12/2099	6	200	Modoc
W6/NE-161	6002	1829	6002	40.5916	-120.6755	1/8/2012	31/12/2099	6	177	Lassen
W6/NE-162	Five Springs Mountain	1827	5993	40.5560	-120.1049	1/8/2012	31/12/2099	6	187	Lassen

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W6/NE-163	Cedar Mountain	1826	5990	41.7099	-121.9049	1/8/2012	31/12/2099	6	439	Siskiyou
W6/NE-164	5944	1812	5944	40.3036	-121.4841	1/8/2012	31/12/2099	6	318	Tehama
W6/NE-165	Doe Mountain	1799	5902	40.3491	-121.5062	1/8/2012	31/12/2099	6	190	Tehama
W6/NE-166	Chalk Mountain	1792	5880	40.9942	-121.8091	1/8/2012	31/12/2099	6	506	Shasta
W6/NE-167	Bear Mountain	1777	5831	41.3014	-121.7192	1/8/2012	31/12/2099	6	372	Siskiyou
W6/NE-168	5820	1774	5820	40.3925	-120.1917	1/8/2012	31/12/2099	6	183	Lassen
W6/NE-169	Graven Ridge	1765	5790	41.3179	-120.6831	1/8/2012	31/12/2099	6	177	Modoc
W6/NE-170	Harris Mountain	1764	5786	41.4500	-121.7566	1/8/2012	31/12/2099	6	258	Siskiyou
W6/NE-171	Clear Lake Hills	1758	5767	41.8479	-121.2322	1/8/2012	31/12/2099	6	353	Modoc
W6/NE-172	North Red Mountain	1754	5755	41.1034	-121.8052	1/8/2012	31/12/2099	6	236	Shasta
W6/NE-173	East Point	1753	5750	41.8290	-120.8519	1/8/2012	31/12/2099	6	197	Modoc
W6/NE-174	Sheep Rock	1739	5705	41.5809	-122.2226	1/8/2012	31/12/2099	6	270	Siskiyou
W6/NE-175	Secret Spring Mountain	1739	5704	41.9739	-122.1358	1/8/2012	31/12/2099	6	343	Siskiyou
W6/NE-176	Indian Spring Mountain	1728	5669	41.3252	-121.5173	1/8/2012	31/12/2099	6	329	Siskiyou
W6/NE-177	5650	1722	5650	41.8077	-122.1119	1/8/2012	31/12/2099	6	164	Siskiyou
W6/NE-178	Indian Mountain	1715	5626	40.8931	-120.9805	1/8/2012	31/12/2099	6	171	Lassen
W6/NE-179	Tombstone Mountain	1711	5613	41.0476	-122.2542	1/8/2012	31/12/2099	6	656	Shasta
W6/NE-180	Double Head Mountain	1701	5580	41.7632	-121.1664	1/8/2012	31/12/2099	6	314	Modoc
W6/NE-181	Bald Mountain	1700	5577	40.9007	-121.3782	1/8/2012	31/12/2099	6	459	Shasta
W6/NE-182	5541	1689	5541	41.1472	-121.7252	1/8/2012	31/12/2099	6	168	Shasta
W6/NE-183	5537	1688	5537	41.0061	-122.2664	1/8/2012	31/12/2099	6	316	Shasta
W6/NE-184	Bald Mountain	1687	5536	41.0968	-121.8539	1/8/2012	31/12/2099	6	336	Shasta
W6/NE-185	5530	1686	5530	41.2528	-121.3841	1/8/2012	31/12/2099	6	277	Modoc
W6/NE-186	McGavin Peak	1675	5497	41.9338	-122.1258	1/8/2012	31/12/2099	4	225	Siskiyou
W6/NE-187	Whitehorse Benchmark	1675	5496	41.2772	-121.4621	1/8/2012	31/12/2099	4	185	Siskiyou
W6/NE-188	Carr Butte	1671	5482	41.9561	-121.1679	1/8/2012	31/12/2099	4	193	Modoc
W6/NE-189	Cornaz Peak	1640	5380	40.8033	-121.5419	1/8/2012	31/12/2099	4	232	Shasta

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W6/NE-190	Stone Coal Mountain	1640	5380	41.3832	-121.0037	1/8/2012	31/12/2099	4	207	Modoc
W6/NE-191	North Fork Mountain	1633	5358	41.0163	-122.1172	1/8/2012	31/12/2099	4	444	Shasta
W6/NE-192	South Twin Buttes	1628	5340	40.7774	-121.5905	1/8/2012	31/12/2099	4	171	Shasta
W6/NE-193	Shoeinhorse Mountain	1616	5303	41.0687	-122.0728	1/8/2012	31/12/2099	4	404	Shasta
W6/NE-194	Schonchin Butte	1615	5300	41.7380	-121.5289	1/8/2012	31/12/2099	4	171	Siskiyou
W6/NE-195	Round Mountain	1603	5258	41.4273	-121.4625	1/8/2012	31/12/2099	4	198	Siskiyou
W6/NE-196	Sheepy Peak	1603	5258	41.9526	-121.5772	1/8/2012	31/12/2099	4	292	Siskiyou
W6/NE-197	5252	1601	5252	40.4142	-120.2514	1/8/2012	31/12/2099	4	168	Lassen
W6/NE-198	Red Rock Hill	1597	5240	40.7818	-121.5328	1/8/2012	31/12/2099	4	189	Shasta
W6/NE-199	Taylor Mountain	1594	5230	41.2773	-121.3517	1/8/2012	31/12/2099	4	183	Modoc
W6/NE-200	Bald Mountain	1591	5219	40.3386	-120.4581	1/8/2012	31/12/2099	4	268	Lassen
W6/NE-201	5210	1588	5210	41.1725	-120.8852	1/8/2012	31/12/2099	4	168	Lassen
W6/NE-202	Barber Ridge	1582	5190	41.2202	-120.9637	1/8/2012	31/12/2099	4	165	Modoc
W6/NE-203	Barntop Mountain	1579	5180	41.8790	-121.5736	1/8/2012	31/12/2099	4	195	Siskiyou
W6/NE-204	Carberry Mountain	1576	5169	40.8316	-121.7970	1/8/2012	31/12/2099	4	180	Shasta
W6/NE-205	Girard Ridge	1573	5161	41.1450	-122.2405	1/8/2012	31/12/2099	4	445	Shasta
W6/NE-206	Tater Hill	1569	5148	41.0328	-122.2634	1/8/2012	31/12/2099	4	185	Shasta
W6/NE-207	5145	1568	5145	41.1083	-122.2718	1/8/2012	31/12/2099	4	160	Shasta
W6/NE-208	Black Mountain	1560	5117	41.8576	-122.5118	1/8/2012	31/12/2099	4	742	Siskiyou
W6/NE-209	5090	1551	5090	41.0550	-121.1801	1/8/2012	31/12/2099	4	171	Lassen
W6/NE-210	Timber Mountain	1551	5090	41.6292	-121.2959	1/8/2012	31/12/2099	4	232	Modoc
W6/NE-211	Indian Benchmark	1538	5045	41.9579	-122.0511	1/8/2012	31/12/2099	4	215	Siskiyou
W6/NE-212	Saddle Mountain	1518	4981	41.0195	-121.4963	1/8/2012	31/12/2099	4	427	Shasta
W6/NE-213	4966	1514	4966	41.9117	-122.0830	1/8/2012	31/12/2099	4	203	Siskiyou
W6/NE-214	Donica Mountain	1511	4957	41.3327	-121.1633	1/8/2012	31/12/2099	4	161	Modoc
W6/NE-215	Goose Mountain	1500	4921	40.9266	-121.7844	1/8/2012	31/12/2099	4	238	Shasta
W6/NE-216	West Bass Hill	1499	4918	40.3379	-120.5244	1/8/2012	31/12/2099	4	173	Lassen
W6/NE-217	Paradise Craggy	1497	4911	41.8148	-122.5468	1/8/2012	31/12/2099	4	542	Siskiyou
W6/NE-218	Fort Mountain	1481	4858	41.0671	-121.5923	1/8/2012	31/12/2099	4	182	Shasta
W6/NE-219	The Peninsula	1462	4797	41.8705	-121.3852	1/8/2012	31/12/2099	4	229	Modoc

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W6/NE-220	Bald Mountain	1457	4780	41.0977	-122.1729	1/8/2012	31/12/2099	4	512	Shasta
W6/NE-221	Soda Creek Ridge	1433	4700	41.2268	-122.2408	1/8/2012	31/12/2099	4	268	Siskiyou
W6/NE-222	4677	1426	4677	41.0951	-122.0186	1/8/2012	31/12/2099	4	201	Shasta
W6/NE-223	4674	1425	4674	41.0162	-121.5243	1/8/2012	31/12/2099	4	187	Shasta
W6/NE-224	Brown Butte	1420	4660	40.8346	-121.5297	1/8/2012	31/12/2099	4	207	Shasta
W6/NE-225	Satin Peak	1416	4646	41.0138	-122.1463	1/8/2012	31/12/2099	4	186	Shasta
W6/NE-226	4589	1399	4589	41.0276	-122.3024	1/8/2012	31/12/2099	4	210	Shasta
W6/NE-227	Dutchman Peak	1398	4585	41.0917	-121.9945	1/8/2012	31/12/2099	4	184	Shasta
W6/NE-228	Lookout Mountain	1384	4540	40.9526	-121.6694	1/8/2012	31/12/2099	4	329	Shasta
W6/NE-229	Bogus Mountain	1372	4501	41.8583	-122.3932	1/8/2012	31/12/2099	4	177	Siskiyou
W6/NE-230	Long Valley Mountain	1372	4500	40.9891	-121.6814	1/8/2012	31/12/2099	4	221	Shasta
W6/NE-231	Barkley Mountain	1363	4473	40.1610	-121.6898	1/8/2012	31/12/2099	4	187	Tehama
W6/NE-232	Beetle Butte	1359	4460	41.0672	-122.1355	1/8/2012	31/12/2099	4	256	Shasta
W6/NE-233	Bagley Mountain	1347	4420	40.9997	-122.0247	1/8/2012	31/12/2099	4	378	Shasta
W6/NE-234	4416	1346	4416	41.1997	-122.2043	1/8/2012	31/12/2099	4	206	Siskiyou
W6/NE-235	Haney Mountain	1345	4414	41.0036	-121.4821	1/8/2012	31/12/2099	4	205	Shasta
W6/NE-236	Cinder Butte	1337	4388	40.8682	-121.4905	1/8/2012	31/12/2099	4	249	Shasta
W6/NE-237	Salt Creek Mountain	1335	4379	40.8770	-122.1769	1/8/2012	31/12/2099	4	621	Shasta
W6/NE-238	Hogback Ridge	1332	4370	40.9673	-121.4647	1/8/2012	31/12/2099	4	156	Shasta
W6/NE-239	Town Mountain	1318	4325	40.8232	-122.2106	1/8/2012	31/12/2099	4	434	Shasta
W6/NE-240	4300	1311	4300	41.1243	-122.1230	1/8/2012	31/12/2099	4	219	Shasta
W6/NE-241	4298	1310	4298	41.1475	-122.1219	1/8/2012	31/12/2099	4	170	Shasta
W6/NE-242	Dogwood Butte	1303	4275	41.2502	-122.1695	1/8/2012	31/12/2099	4	163	Siskiyou
W6/NE-243	Minnesota Mountain	1298	4260	40.8492	-122.1868	1/8/2012	31/12/2099	4	402	Shasta
W6/NE-244	Hat Mountain	1287	4222	41.0235	-122.1994	1/8/2012	31/12/2099	4	330	Shasta
W6/NE-245	Hanland Peak	1271	4170	40.9414	-122.2861	1/8/2012	31/12/2099	4	314	Shasta
W6/NE-246	Bollibokka Mountain	1248	4094	40.9346	-122.2143	1/8/2012	31/12/2099	4	388	Shasta
W6/NE-247	Bucks Peak	1247	4090	40.9132	-122.3257	1/8/2012	31/12/2099	4	168	Shasta
W6/NE-248	Green Mountain	1237	4059	40.9669	-122.3203	1/8/2012	31/12/2099	4	219	Shasta
W6/NE-249	4037	1230	4037	41.0332	-122.3634	1/8/2012	31/12/2099	4	273	Shasta
W6/NE-250	Digger Butte	1225	4018	40.4311	-121.7858	1/8/2012	31/12/2099	4	170	Tehama

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W6/NE-251	Horse Mountain	1224	4015	40.8024	-122.2461	1/8/2012	31/12/2099	4	364	Shasta
W6/NE-252	Signal Butte	1206	3958	40.9748	-122.1296	1/8/2012	31/12/2099	2	188	Shasta
W6/NE-253	Crane Mountain	1189	3900	40.9660	-122.3651	1/8/2012	31/12/2099	2	244	Shasta
W6/NE-254	Coyote Peak	1173	3847	41.0536	-122.0186	1/8/2012	31/12/2099	2	165	Shasta
W6/NE-255	Brush Mountain	1164	3820	40.9280	-121.5866	1/8/2012	31/12/2099	2	174	Shasta
W6/NE-256	3796	1157	3796	41.1324	-122.1730	1/8/2012	31/12/2099	2	237	Shasta
W6/NE-257	Hogback Mountain	1155	3788	40.8834	-121.9984	1/8/2012	31/12/2099	2	417	Shasta
W6/NE-258	Lakeview Benchmark	1150	3772	41.9537	-122.3624	1/8/2012	31/12/2099	2	195	Siskiyou
W6/NE-259	Table Rock	1135	3723	41.7326	-122.3326	1/8/2012	31/12/2099	2	160	Siskiyou
W6/NE-260	West Kilgore Hills	1130	3707	41.6857	-122.6190	1/8/2012	31/12/2099	2	253	Siskiyou
W6/NE-261	Kettle Mountain	1113	3650	40.9519	-122.0105	1/8/2012	31/12/2099	2	229	Shasta
W6/NE-262	Oak Mountain	1075	3528	41.0230	-121.9691	1/8/2012	31/12/2099	2	240	Shasta
W6/NE-263	Rabbit Hill	1069	3507	41.6714	-122.3875	1/8/2012	31/12/2099	2	224	Siskiyou
W6/NE-264	3486	1063	3486	40.9198	-122.0450	1/8/2012	31/12/2099	2	166	Shasta
W6/NE-265	Brock Butte	1053	3456	40.8845	-122.0858	1/8/2012	31/12/2099	2	304	Shasta
W6/NE-266	Owls Head	1048	3438	41.6640	-122.4255	1/8/2012	31/12/2099	2	230	Siskiyou
W6/NE-267	Round Mountain	1042	3417	40.8052	-121.9581	1/8/2012	31/12/2099	2	389	Shasta
W6/NE-268	Sacramento Mountain	1022	3354	40.8799	-122.3348	1/8/2012	31/12/2099	2	253	Shasta
W6/NE-269	3300	1006	3300	41.5386	-122.4173	1/8/2012	31/12/2099	2	161	Siskiyou
W6/NE-270	Gregory Mountain	999	3276	41.7140	-122.5153	1/8/2012	31/12/2099	2	209	Siskiyou
W6/NE-271	Marys Peak	996	3268	41.8199	-122.4727	1/8/2012	31/12/2099	2	171	Siskiyou
W6/NE-272	Devils Rock	995	3263	40.8474	-122.1085	1/8/2012	31/12/2099	2	415	Shasta
W6/NE-273	3205	977	3205	41.5911	-122.4557	1/8/2012	31/12/2099	2	162	Siskiyou
W6/NE-274	North Gray Rocks	949	3114	40.7995	-122.2704	1/8/2012	31/12/2099	2	199	Shasta
W6/NE-275	Blue Mountain	946	3104	40.5675	-121.9144	1/8/2012	31/12/2099	2	184	Shasta
W6/NE-276	Inskip Hill	945	3100	40.3415	-121.9430	1/8/2012	31/12/2099	2	354	Tehama
W6/NE-277	Little Round Mountain	933	3060	40.8327	-121.9910	1/8/2012	31/12/2099	2	195	Shasta
W6/NE-278	Winnibulli Mountain	822	2697	40.8486	-122.1455	1/8/2012	31/12/2099	2	292	Shasta
W6/NE-279	Black Butte	814	2670	40.4565	-121.9996	1/8/2012	31/12/2099	2	174	Shasta

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W6/NE-280	2666	813	2666	40.8440	-122.3062	1/8/2012	31/12/2099	2	258	Shasta
W6/NE-281	2659	810	2659	40.7329	-122.2561	1/8/2012	31/12/2099	2	414	Shasta
W6/NE-282	2500	762	2500	40.8816	-122.2955	1/8/2012	31/12/2099	2	195	Shasta
W6/NE-283	Gray Rocks	738	2422	40.7508	-122.3020	1/8/2012	31/12/2099	1	183	Shasta
W6/NE-284	Green Mountain	685	2247	40.7787	-122.1579	1/8/2012	31/12/2099	1	167	Shasta
W6/NE-285	Chirpchatter Mountain	677	2220	40.8615	-122.1306	1/8/2012	31/12/2099	1	195	Shasta
W6/NE-286	North Tuscan Buttes	569	1868	40.2620	-122.0926	1/8/2012	31/12/2099	1	194	Tehama
W6/NE-287	Soap Butte	559	1833	40.3682	-122.0044	1/8/2012	31/12/2099	1	162	Tehama
W6/NE-288	1620	494	1620	40.7517	-122.2251	1/8/2012	31/12/2099	1	162	Shasta
W6/NE-289	Fish Mountain	433	1421	40.6946	-122.3342	1/8/2012	31/12/2099	1	168	Shasta
W6/NE-290	Squaw Peak	2635	8646	41.4187	-120.2188	1/5/2016	31/12/2099	8	154	Modoc
W6/NE-291	South Chaos Crags	2579	8460	40.5171	-121.5175	1/5/2016	31/12/2099	8	158	Shasta
W6/NE-292	Cedar Mountain	2481	8140	41.5880	-120.2732	1/5/2016	31/12/2099	8	158	Modoc
W6/NE-293	Dry Creek Peak	2317	7602	41.4628	-121.9737	1/5/2016	31/12/2099	8	153	Siskiyou
W6/NE-294	Indicator Peak	2286	7500	40.2805	-120.8072	1/5/2016	31/12/2099	8	195	Lassen
W6/NE-295	7220	2201	7220	41.1266	-120.2923	1/5/2016	31/12/2099	6	155	Lassen
W6/NE-296	Hall Butte	2188	7180	40.6948	-121.5598	1/5/2016	31/12/2099	6	158	Shasta
W6/NE-297	Pumice Stone Mountain	2122	6962	41.5617	-121.7137	1/5/2016	31/12/2099	6	153	Siskiyou
W6/NE-298	Hemlock Ridge	2112	6930	41.4753	-121.9111	1/5/2016	31/12/2099	6	155	Siskiyou
W6/NE-299	6660	2030	6660	40.9960	-120.7374	1/5/2016	31/12/2099	6	195	Lassen
W6/NE-300	Cone Mountain	2026	6646	40.6968	-121.1180	1/5/2016	31/12/2099	6	151	Lassen
W6/NE-301	Spring Hill	1965	6446	40.9796	-120.8328	1/5/2016	31/12/2099	6	160	Lassen
W6/NE-302	Beckwourth Pass Benchmark	1951	6402	39.7753	-120.1027	1/5/2016	31/12/2099	6	153	Lassen
W6/NE-303	6371	1942	6371	40.6446	-121.1957	1/5/2016	31/12/2099	6	157	Lassen
W6/NE-304	J F Mountain	1892	6208	41.8796	-121.8448	1/5/2016	31/12/2099	6	155	Siskiyou
W6/NE-305	South Twin Buttes	1864	6114	40.7804	-120.3073	1/5/2016	31/12/2099	6	151	Lassen
W6/NE-306	Bald Mountain	1851	6072	40.9171	-121.0933	1/5/2016	31/12/2099	6	161	Lassen
W6/NE-307	6046	1843	6046	41.0318	-120.6481	1/5/2016	31/12/2099	6	151	Lassen

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W6/NE-308	Mill Creek Plateau	1802	5912	40.2760	-121.5134	1/5/2016	31/12/2099	6	150	Tehama
W6/NE-309	East Sheep Mountain	1800	5905	41.7997	-121.8438	1/5/2016	31/12/2099	6	160	Siskiyou
W6/NE-310	5860	1786	5860	40.2506	-121.5471	1/5/2016	31/12/2099	6	154	Tehama
W6/NE-311	5750	1753	5750	41.1234	-120.7970	1/5/2016	31/12/2099	6	152	Lassen
W6/NE-312	Horsethief Butte	1737	5700	41.6769	-122.0369	1/5/2016	31/12/2099	6	158	Siskiyou
W6/NE-313	5641	1719	5641	41.1776	-121.7803	1/5/2016	31/12/2099	6	153	Shasta
W6/NE-314	Doyle Butte	1676	5500	40.8261	-121.5901	1/5/2016	31/12/2099	6	158	Shasta
W6/NE-315	Dorris Hill	1659	5443	41.9902	-121.9311	1/5/2016	31/12/2099	4	199	Siskiyou
W6/NE-316	Horse Mountain	1553	5095	41.8935	-121.2981	1/5/2016	31/12/2099	4	166	Modoc
W6/NE-317	Yellowjacket Mountain	1529	5016	41.0834	-122.2399	1/5/2016	31/12/2099	4	157	Shasta
W6/NE-318	Rattlesnake Butte	1482	4862	41.4410	-120.7322	1/5/2016	31/12/2099	4	156	Modoc
W6/NE-319	Third Butte	1426	4678	40.9856	-121.2179	1/5/2016	31/12/2099	4	151	Lassen
W6/NE-320	3343	1019	3343	41.5193	-122.4109	1/5/2016	31/12/2099	2	154	Siskiyou
W6/NE-321	3300	1006	3300	41.0379	-121.9965	1/5/2016	31/12/2099	2	158	Shasta
W6/NE-322	3267	996	3267	41.5540	-122.4226	1/5/2016	31/12/2099	2	151	Siskiyou
W6/NE-323	Iron Mountain	994	3260	40.0863	-121.7343	1/5/2016	31/12/2099	2	158	Tehama
W6/NE-324		2535	773	40.8525	-122.2838	1/5/2016	31/12/2099	2	157	Shasta

# *Summits on the Air – ARM for USA W6*

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## **2.11 Region Reference—Northern Sierra (W6/NS-xxx)**

Association	USA W6
Region	Northern Sierra (W6/NS-xxx)
Region Manager	Jordan Heichman, WC6J (wc6j@jordan-h.com)

### **2.11.1 Regional Notes**

This region was created in version 2 of this document and overlays the northern portion of the Sierra Nevada region. Its southern border with the Southern Sierra region (W6/SS) is formed by SR 120 and its eastern border is US 395.

### **2.11.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/NS-001	Excelsior Mountain	3794	12446	38.0244	-119.3052	1/8/2012	31/12/2099	10	386	Mono
W6/NS-002	Dunderberg Peak	3772	12374	38.0645	-119.2742	1/8/2012	31/12/2099	10	413	Mono
W6/NS-003	Mount Warren	3757	12327	37.9897	-119.2233	1/8/2012	31/12/2099	10	618	Mono
W6/NS-004	Twin Peaks	3756	12323	38.0835	-119.3587	1/8/2012	31/12/2099	10	653	Mono
W6/NS-005	White Mountain	3675	12057	37.9470	-119.3094	1/8/2012	31/12/2099	10	194	Mono
W6/NS-006	Whorl Mountain	3668	12033	38.0742	-119.3833	1/8/2012	31/12/2099	10	211	Tuolumne
W6/NS-007	East Shepherd Crest	3664	12020	38.0047	-119.3124	1/8/2012	31/12/2099	10	171	Tuolumne
W6/NS-008	Tioga Crest	3630	11911	37.9938	-119.2649	1/8/2012	31/12/2099	10	406	Mono
W6/NS-009	West Shepherd Crest	3627	11900	38.0156	-119.3275	1/8/2012	31/12/2099	10	171	Tuolumne
W6/NS-010	Eagle Peak	3611	11847	38.1799	-119.4085	1/8/2012	31/12/2099	10	715	Mono
W6/NS-011	Sheep Peak	3609	11842	37.9823	-119.3405	1/8/2012	31/12/2099	10	202	Tuolumne
W6/NS-012	Monument Ridge	3590	11778	38.1014	-119.3232	1/8/2012	31/12/2099	10	219	Mono
W6/NS-013	Tower Peak	3583	11755	38.1447	-119.5477	1/8/2012	31/12/2099	10	665	Mono

## *Summits on the Air – ARM for USA W6*

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W6/NS-014	Camiaca Peak	3578	11739	38.0601	-119.3243	1/8/2012	31/12/2099	10	378	Mono
W6/NS-015	Hunewill Peak	3570	11713	38.1588	-119.4433	1/8/2012	31/12/2099	10	236	Mono
W6/NS-016	Walker Mountain	3524	11563	38.2361	-119.4728	1/8/2012	31/12/2099	10	519	Mono
W6/NS-017	Tioga Peak	3513	11526	37.9494	-119.2463	1/8/2012	31/12/2099	10	313	Mono
W6/NS-018	Finger Peaks	3505	11498	38.0872	-119.4071	1/8/2012	31/12/2099	10	255	Tuolumne
W6/NS-019	White Mountain	3474	11398	38.3798	-119.6144	1/8/2012	31/12/2099	10	347	Alpine
W6/NS-020	Crown Point	3458	11346	38.1110	-119.4577	1/8/2012	31/12/2099	10	404	Mono
W6/NS-021	Center Mountain	3435	11271	38.1444	-119.4894	1/8/2012	31/12/2099	10	369	Mono
W6/NS-022	Ehrnbeck Peak	3426	11240	38.1374	-119.5154	1/8/2012	31/12/2099	10	274	Mono
W6/NS-023	Stanislaus Peak	3424	11233	38.3840	-119.6670	1/8/2012	31/12/2099	10	242	Alpine
W6/NS-024	Forsyth Peak	3407	11177	38.1574	-119.5807	1/8/2012	31/12/2099	10	328	Tuolumne
W6/NS-025	Quarry Peak	3402	11161	38.0450	-119.4192	1/8/2012	31/12/2099	10	201	Tuolumne
W6/NS-026	Hawksbeak Peak	3394	11134	38.1526	-119.5080	1/8/2012	31/12/2099	10	266	Mono
W6/NS-027	Lost Cannon Peak	3383	11099	38.4059	-119.5488	1/8/2012	31/12/2099	10	341	Mono
W6/NS-028	Slide Mountain	3378	11084	38.0934	-119.4457	1/8/2012	31/12/2099	10	276	Mono
W6/NS-029	Kettle Peak	3359	11020	38.1230	-119.4287	1/8/2012	31/12/2099	10	232	Mono
W6/NS-030	Acker Peak	3349	10988	38.1090	-119.5095	1/8/2012	31/12/2099	8	283	Tuolumne
W6/NS-031	10940	3335	10940	38.0268	-119.4248	1/8/2012	31/12/2099	8	183	Tuolumne
W6/NS-032	10940	3335	10940	38.0857	-119.3229	1/8/2012	31/12/2099	8	171	Mono
W6/NS-033	Highland Peak	3333	10935	38.5439	-119.7555	1/8/2012	31/12/2099	8	760	Alpine
W6/NS-034	Molo Mountain	3315	10875	38.2346	-119.6570	1/8/2012	31/12/2099	8	370	Tuolumne
W6/NS-035	Mount Hoffmann	3307	10850	37.8468	-119.5105	1/8/2012	31/12/2099	8	704	Mariposa
W6/NS-036	Tuolumne Peak	3306	10845	37.8752	-119.4846	1/8/2012	31/12/2099	8	203	Tuolumne
W6/NS-037	Wells Peak	3302	10833	38.3965	-119.5836	1/8/2012	31/12/2099	8	199	Alpine
W6/NS-038	10833	3302	10833	38.2332	-119.6150	1/8/2012	31/12/2099	8	331	Mono
W6/NS-039	10827	3300	10827	38.1059	-119.3607	1/8/2012	31/12/2099	8	161	Mono
W6/NS-040	Silver Peak	3298	10820	38.5673	-119.7580	1/8/2012	31/12/2099	8	244	Alpine
W6/NS-041	Pettit Peak	3288	10788	37.9859	-119.4804	1/8/2012	31/12/2099	8	246	Tuolumne
W6/NS-042	10782	3286	10782	38.1772	-119.5068	1/8/2012	31/12/2099	8	208	Mono
W6/NS-043	10780	3286	10780	38.0852	-119.4770	1/8/2012	31/12/2099	8	207	Tuolumne
W6/NS-044	10727	3270	10727	38.2623	-119.4841	1/8/2012	31/12/2099	8	215	Mono

## *Summits on the Air – ARM for USA W6*

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W6/NS-045	Price Peak	3267	10717	38.0644	-119.5310	1/8/2012	31/12/2099	8	249	Tuolumne
W6/NS-046	Cirque Mountain	3265	10713	38.1316	-119.4589	1/8/2012	31/12/2099	8	211	Mono
W6/NS-047	Jobs Peak	3241	10633	38.8581	-119.8613	1/8/2012	31/12/2099	8	248	Alpine
W6/NS-048	10606	3233	10606	37.8792	-119.5088	1/8/2012	1/5/2016	8	191	Mariposa
W6/NS-049	10542	3213	10542	37.8846	-119.5226	1/8/2012	31/12/2099	8	159	Mariposa
W6/NS-050	Piute Mountain	3213	10541	38.0333	-119.5482	1/8/2012	31/12/2099	8	451	Tuolumne
W6/NS-051	Bath Mountain	3213	10540	38.0582	-119.4648	1/8/2012	31/12/2099	8	195	Tuolumne
W6/NS-052	Bigelow Peak	3212	10539	38.1491	-119.6279	1/8/2012	31/12/2099	8	268	Tuolumne
W6/NS-053	10440	3182	10440	38.4014	-119.6815	1/8/2012	31/12/2099	8	195	Alpine
W6/NS-054	10434	3180	10434	38.1852	-119.5889	1/8/2012	31/12/2099	8	224	Mono
W6/NS-055	Round Top	3164	10381	38.6636	-120.0015	1/8/2012	31/12/2099	8	781	Alpine
W6/NS-056	Black Hawk Mountain	3154	10348	38.2062	-119.7089	1/8/2012	31/12/2099	8	307	Tuolumne
W6/NS-057	Granite Dome	3146	10320	38.2154	-119.7462	1/8/2012	31/12/2099	8	177	Tuolumne
W6/NS-058	Cold Mountain	3140	10301	37.9505	-119.4274	1/8/2012	31/12/2099	8	476	Tuolumne
W6/NS-059	Antelope Peak	3121	10241	38.4702	-119.5560	1/8/2012	31/12/2099	8	287	Alpine
W6/NS-060	10082	3073	10082	38.5163	-119.7666	1/8/2012	31/12/2099	8	202	Alpine
W6/NS-061	Monument Peak	3068	10067	38.9228	-119.8975	1/8/2012	31/12/2099	8	380	Alpine
W6/NS-062	Red Lake Peak	3067	10063	38.7138	-119.9876	1/8/2012	31/12/2099	8	452	Alpine
W6/NS-063	Arnot Peak	3064	10054	38.4730	-119.7596	1/8/2012	31/12/2099	8	443	Alpine
W6/NS-064	Disaster Peak	3062	10047	38.4486	-119.7338	1/8/2012	31/12/2099	8	202	Alpine
W6/NS-065	Hawkins Peak	3055	10024	38.7386	-119.8724	1/8/2012	31/12/2099	8	660	Alpine
W6/NS-066	Raymond Peak	3052	10014	38.6038	-119.8332	1/8/2012	31/12/2099	8	391	Alpine
W6/NS-067	Pyramid Peak	3043	9983	38.8449	-120.1577	1/8/2012	31/12/2099	8	794	El Dorado
W6/NS-068	Dicks Peak	3040	9974	38.9004	-120.1510	1/8/2012	31/12/2099	8	474	El Dorado
W6/NS-069	9960	3036	9960	38.5142	-119.7017	1/8/2012	31/12/2099	8	366	Alpine
W6/NS-070	Airola Peak	3030	9942	38.4576	-119.8154	1/8/2012	31/12/2099	8	433	Alpine
W6/NS-071	9896	3016	9896	38.2438	-119.7803	1/8/2012	31/12/2099	8	328	Tuolumne
W6/NS-072	9860	3005	9860	38.5966	-119.8476	1/8/2012	31/12/2099	8	195	Alpine
W6/NS-073	Deadwood Peak	3001	9846	38.6285	-119.9925	1/8/2012	31/12/2099	8	410	Alpine
W6/NS-074	9812	2991	9812	38.0491	-119.5074	1/8/2012	31/12/2099	8	193	Tuolumne
W6/NS-075	Polly Dome	2989	9806	37.8543	-119.4498	1/8/2012	31/12/2099	8	337	Mariposa

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W6/NS-076	Thimble Peak	2989	9805	38.6624	-120.0605	1/8/2012	31/12/2099	8	191	Alpine
W6/NS-077	Hiram Peak	2986	9795	38.4779	-119.8035	1/8/2012	31/12/2099	8	340	Alpine
W6/NS-078	Folger Peak	2963	9720	38.4957	-119.8162	1/8/2012	31/12/2099	8	341	Alpine
W6/NS-079	Peep Sight Peak	2961	9716	38.4971	-119.8516	1/8/2012	31/12/2099	8	407	Alpine
W6/NS-080	9711	2960	9711	38.4293	-119.5089	1/8/2012	31/12/2099	8	272	Mono
W6/NS-081	Reynolds Peak	2957	9700	38.5795	-119.8376	1/8/2012	31/12/2099	8	244	Alpine
W6/NS-082	9700	2957	9700	38.0817	-119.5668	1/8/2012	31/12/2099	8	171	Tuolumne
W6/NS-083	Chittenden Peak	2952	9685	38.0984	-119.6190	1/8/2012	31/12/2099	8	178	Tuolumne
W6/NS-084	9647	2940	9647	38.8322	-119.9274	1/8/2012	31/12/2099	8	289	El Dorado
W6/NS-085	Castle Rock	2936	9631	38.2479	-119.8381	1/8/2012	31/12/2099	8	186	Tuolumne
W6/NS-086	9614	2930	9614	38.9007	-119.8803	1/8/2012	31/12/2099	8	181	Alpine
W6/NS-087	Little Round Top	2923	9590	38.7400	-120.0515	1/8/2012	31/12/2099	8	247	El Dorado
W6/NS-088	Lookout Peak	2921	9584	38.5108	-119.8733	1/8/2012	31/12/2099	8	172	Alpine
W6/NS-089	Hooper Peak	2918	9575	37.9539	-119.4702	1/8/2012	31/12/2099	8	230	Tuolumne
W6/NS-090	9550	2911	9550	38.2686	-119.7786	1/8/2012	31/12/2099	8	192	Tuolumne
W6/NS-091	Dardanelles Cone	2903	9524	38.4046	-119.8719	1/8/2012	31/12/2099	8	421	Alpine
W6/NS-092	Waterhouse Peak	2895	9497	38.7761	-119.9649	1/8/2012	31/12/2099	8	438	Alpine
W6/NS-093	Bull Run Peak	2894	9495	38.4754	-119.8919	1/8/2012	31/12/2099	8	248	Alpine
W6/NS-094	Little Pyramid	2878	9441	38.8845	-120.1871	1/8/2012	31/12/2099	8	177	El Dorado
W6/NS-095	9420	2871	9420	38.9169	-120.2134	1/8/2012	31/12/2099	8	268	El Dorado
W6/NS-096	Markleeville Peak	2870	9415	38.6613	-119.8980	1/8/2012	31/12/2099	8	340	Alpine
W6/NS-097	Sachse Monument	2867	9405	38.1525	-119.6720	1/8/2012	31/12/2099	8	215	Tuolumne
W6/NS-098	9401	2865	9401	38.3944	-119.4993	1/8/2012	31/12/2099	8	177	Mono
W6/NS-099	Boulder Peak	2863	9393	38.4477	-119.6880	1/8/2012	31/12/2099	8	217	Alpine
W6/NS-100	9390	2862	9390	38.8096	-119.8557	1/8/2012	31/12/2099	8	235	Alpine
W6/NS-101	Eagle Peak	2856	9370	38.2744	-119.8482	1/8/2012	31/12/2099	8	210	Tuolumne
W6/NS-102	The Nipple	2847	9342	38.6399	-119.9332	1/8/2012	31/12/2099	8	208	Alpine
W6/NS-103	Mokelumne Peak	2845	9334	38.5380	-120.0943	1/8/2012	31/12/2099	8	461	Amador
W6/NS-104	Lightning Mountain	2843	9328	38.4485	-119.7827	1/8/2012	31/12/2099	8	295	Alpine
W6/NS-105	9310	2838	9310	38.9702	-120.1492	1/8/2012	31/12/2099	8	430	El Dorado
W6/NS-106	9300	2835	9300	38.2019	-119.8541	1/8/2012	31/12/2099	8	171	Tuolumne

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W6/NS-107	9269	2825	9269	38.9836	-120.1294	1/8/2012	31/12/2099	8	271	El Dorado
W6/NS-108	Ralston Peak	2815	9235	38.8330	-120.1016	1/8/2012	31/12/2099	8	334	El Dorado
W6/NS-109	9205	2806	9205	38.5917	-119.9623	1/8/2012	31/12/2099	8	323	Alpine
W6/NS-110	Daff Dome	2790	9153	37.8806	-119.4129	1/8/2012	31/12/2099	8	157	Tuolumne
W6/NS-111	Mount Lola	2788	9148	39.4330	-120.3651	1/8/2012	31/12/2099	8	636	Nevada
W6/NS-112	East Falls Ridge	2784	9134	37.9051	-119.4343	1/8/2012	31/12/2099	8	315	Tuolumne
W6/NS-113	9115	2778	9115	38.5108	-119.9625	1/8/2012	31/12/2099	8	322	Alpine
W6/NS-114	Jeff Davis Peak	2763	9065	38.6366	-119.8965	1/8/2012	31/12/2099	8	197	Alpine
W6/NS-115	Granite Chief	2745	9006	39.1982	-120.2869	1/8/2012	31/12/2099	8	569	Placer
W6/NS-116	9002	2744	9002	38.3354	-119.3604	1/8/2012	31/12/2099	8	287	Mono
W6/NS-117	Wheeler Peak	2740	8990	38.1004	-119.7319	1/8/2012	31/12/2099	8	186	Tuolumne
W6/NS-118	Tiltill Mountain	2740	8988	38.0280	-119.6660	1/8/2012	31/12/2099	8	185	Tuolumne
W6/NS-119	Rancheria Mountain	2737	8980	37.9591	-119.6080	1/8/2012	31/12/2099	8	280	Tuolumne
W6/NS-120	Mineral Mountain	2732	8964	38.5264	-119.6249	1/8/2012	31/12/2099	8	373	Alpine
W6/NS-121	Tinker Knob	2728	8949	39.2448	-120.2851	1/8/2012	31/12/2099	8	308	Placer
W6/NS-122	8930	2722	8930	38.6322	-119.6183	1/8/2012	31/12/2099	8	216	Alpine
W6/NS-123	Carpenter Ridge	2722	8930	39.4155	-120.3265	1/8/2012	31/12/2099	8	265	Nevada
W6/NS-124	8924	2720	8924	38.3204	-119.3657	1/8/2012	31/12/2099	8	239	Mono
W6/NS-125	8910	2716	8910	38.7021	-119.8993	1/8/2012	31/12/2099	8	210	Alpine
W6/NS-126	The Dardanelles West	2713	8900	38.3958	-119.9137	1/8/2012	31/12/2099	8	232	Alpine
W6/NS-127	Echo Peak	2711	8895	38.8565	-120.0733	1/8/2012	31/12/2099	8	218	El Dorado
W6/NS-128	East Twin Peaks	2706	8878	39.1124	-120.2317	1/8/2012	31/12/2099	8	408	Placer
W6/NS-129	Bush Mountain	2697	8848	38.3228	-119.3940	1/8/2012	31/12/2099	8	216	Mono
W6/NS-130	8812	2686	8812	39.4140	-120.3679	1/8/2012	31/12/2099	8	217	Nevada
W6/NS-131	8802	2683	8802	38.5529	-119.5839	1/8/2012	31/12/2099	8	238	Alpine
W6/NS-132	Babbitt Peak	2670	8760	39.6023	-120.1057	1/8/2012	31/12/2099	8	725	Sierra
W6/NS-133	Ellis Peak	2664	8740	39.0684	-120.1980	1/8/2012	31/12/2099	8	317	Placer
W6/NS-134	8740	2664	8740	39.4259	-120.3938	1/8/2012	31/12/2099	8	195	Nevada
W6/NS-135	South Maggies Peaks	2651	8699	38.9316	-120.1138	1/8/2012	31/12/2099	8	170	El Dorado
W6/NS-136	Thornburg Peak	2632	8636	38.6496	-119.8496	1/8/2012	31/12/2099	8	163	Alpine
W6/NS-137	West Falls Ridge	2627	8620	37.9161	-119.4695	1/8/2012	31/12/2099	8	171	Tuolumne

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W6/NS-138	Mount Pluto	2626	8617	39.2415	-120.1399	1/8/2012	31/12/2099	8	450	Placer
W6/NS-139	North Sierra Buttes	2619	8591	39.5936	-120.6471	1/8/2012	31/12/2099	8	576	Sierra
W6/NS-140	Andrews Peak	2612	8570	38.0391	-119.6796	1/8/2012	31/12/2099	8	241	Tuolumne
W6/NS-141	8535	2601	8535	39.1778	-120.2993	1/8/2012	31/12/2099	8	184	Placer
W6/NS-142	Mildred Ridge	2594	8509	39.1640	-120.3347	1/8/2012	31/12/2099	8	320	Placer
W6/NS-143	Bloods Ridge	2589	8495	38.4864	-120.0526	1/8/2012	31/12/2099	8	157	Alpine
W6/NS-144	Nance Peak	2580	8464	38.0691	-119.7552	1/8/2012	31/12/2099	8	160	Tuolumne
W6/NS-145	IXL Benchmark	2580	8463	38.6140	-119.7898	1/8/2012	31/12/2099	8	208	Alpine
W6/NS-146	Verdi Peak	2574	8444	39.4725	-120.0396	1/8/2012	31/12/2099	8	580	Sierra
W6/NS-147	Mount Watson	2568	8424	39.2202	-120.1471	1/8/2012	31/12/2099	8	184	Placer
W6/NS-148	Mount Gibson	2564	8412	37.9976	-119.7006	1/8/2012	31/12/2099	8	302	Tuolumne
W6/NS-149	Mount Lincoln	2555	8383	39.2878	-120.3284	1/8/2012	31/12/2099	8	196	Placer
W6/NS-150	8376	2553	8376	38.4554	-119.4751	1/8/2012	31/12/2099	8	291	Mono
W6/NS-151	English Mountain	2552	8373	39.4465	-120.5512	1/8/2012	31/12/2099	8	388	Nevada
W6/NS-152	8292	2527	8292	38.1492	-119.8317	1/8/2012	31/12/2099	8	168	Tuolumne
W6/NS-153	Scott Peak	2526	8289	39.1579	-120.2231	1/8/2012	31/12/2099	8	228	Placer
W6/NS-154	Lost Corner Mountain	2518	8261	39.0135	-120.2041	1/8/2012	31/12/2099	8	159	El Dorado
W6/NS-155	Sand Ridge	2518	8261	39.3682	-120.3991	1/8/2012	31/12/2099	8	195	Nevada
W6/NS-156	Lacey Benchmark	2504	8216	39.4327	-120.4556	1/8/2012	31/12/2099	8	206	Nevada
W6/NS-157	8215	2504	8215	38.0024	-119.6212	1/8/2012	31/12/2099	8	230	Tuolumne
W6/NS-158	Adams Peak	2499	8199	39.9099	-120.0988	1/8/2012	31/12/2099	8	676	Lassen
W6/NS-159	8166	2489	8166	39.4559	-120.4644	1/8/2012	31/12/2099	8	166	Sierra
W6/NS-160	Sardine Peak	2480	8135	39.5403	-120.1877	1/8/2012	31/12/2099	8	523	Sierra
W6/NS-161	8126	2477	8126	38.1380	-119.8603	1/8/2012	31/12/2099	8	191	Tuolumne
W6/NS-162	Haskell Peak	2471	8107	39.6624	-120.5527	1/8/2012	31/12/2099	8	441	Sierra
W6/NS-163	Webber Peak	2467	8093	39.4803	-120.4455	1/8/2012	31/12/2099	8	169	Sierra
W6/NS-164	8090	2466	8090	38.6479	-119.6839	1/8/2012	31/12/2099	8	283	Alpine
W6/NS-165	Pickle Benchmark	2464	8084	38.3502	-119.4825	1/8/2012	31/12/2099	8	263	Mono
W6/NS-166	8060	2457	8060	39.5566	-120.4609	1/8/2012	31/12/2099	8	354	Sierra
W6/NS-167	Mount Ina Coolbrith	2456	8058	39.7026	-120.1434	1/8/2012	31/12/2099	8	341	Sierra
W6/NS-168	8041	2451	8041	38.5510	-119.5425	1/8/2012	31/12/2099	8	177	Mono

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W6/NS-169	Land Peak	2448	8030	39.5567	-120.1903	1/8/2012	31/12/2099	8	198	Sierra
W6/NS-170	Black Buttes	2447	8028	39.3952	-120.5577	1/8/2012	31/12/2099	8	222	Nevada
W6/NS-171	Snow Mountain	2443	8014	39.2411	-120.4638	1/8/2012	31/12/2099	8	413	Placer
W6/NS-172	7973	2430	7973	38.5921	-119.5456	1/8/2012	31/12/2099	8	217	Mono
W6/NS-173	Bell Mountain	2423	7950	38.1488	-119.9216	1/8/2012	31/12/2099	8	223	Tuolumne
W6/NS-174	Cherry Ridge	2420	7940	38.1024	-119.8758	1/8/2012	31/12/2099	8	183	Tuolumne
W6/NS-175	McKinstry Peak	2418	7933	39.0521	-120.3466	1/8/2012	31/12/2099	8	376	Placer
W6/NS-176	Butt Mountain	2399	7870	40.2176	-121.3861	1/8/2012	31/12/2099	8	905	Tehama
W6/NS-177	7860	2396	7860	39.4998	-120.3840	1/8/2012	31/12/2099	8	171	Sierra
W6/NS-178	Whittakers Dardanelles	2396	7860	38.3693	-119.9996	1/8/2012	31/12/2099	8	341	Tuolumne
W6/NS-179	Signal Peak	2390	7841	39.3390	-120.5354	1/8/2012	31/12/2099	8	201	Nevada
W6/NS-180	Kettle Benchmark	2386	7829	40.1464	-120.7206	1/8/2012	31/12/2099	8	714	Plumas
W6/NS-181	Donner Ridge	2385	7825	39.3460	-120.2812	1/8/2012	31/12/2099	8	184	Nevada
W6/NS-182	Mount Elwell	2383	7818	39.7084	-120.6891	1/8/2012	31/12/2099	8	246	Plumas
W6/NS-183	Thompson Peak	2376	7795	40.2612	-120.5581	1/8/2012	31/12/2099	8	553	Plumas
W6/NS-184	Old Man Mountain	2374	7789	39.3703	-120.5222	1/8/2012	31/12/2099	8	210	Nevada
W6/NS-185	Grizzly Mountain	2371	7779	39.9953	-120.7766	1/8/2012	31/12/2099	8	585	Plumas
W6/NS-186	7761	2366	7761	38.0459	-119.8293	1/8/2012	31/12/2099	8	177	Tuolumne
W6/NS-187	Smith Peak	2363	7751	37.9266	-119.7352	1/8/2012	31/12/2099	8	296	Tuolumne
W6/NS-188	Guide Peak	2359	7741	39.0377	-120.3130	1/8/2012	31/12/2099	8	244	Placer
W6/NS-189	Gold Star Peak	2359	7740	39.2569	-120.0882	1/8/2012	31/12/2099	8	171	Placer
W6/NS-190	7740	2359	7740	40.0022	-120.3199	1/8/2012	31/12/2099	8	171	Plumas
W6/NS-191	Diamond Mountain	2359	7738	40.3126	-120.6938	1/8/2012	31/12/2099	8	377	Lassen
W6/NS-192	7730	2356	7730	38.6328	-119.7413	1/8/2012	31/12/2099	8	174	Alpine
W6/NS-193	Sagehen Hills	2354	7722	39.4069	-120.2537	1/8/2012	31/12/2099	8	190	Nevada
W6/NS-194	Mount Fillmore	2352	7715	39.7302	-120.8525	1/8/2012	31/12/2099	8	517	Sierra
W6/NS-195	Grouse Ridge	2351	7712	39.3863	-120.6126	1/8/2012	31/12/2099	8	235	Nevada
W6/NS-196	Grizzly Peak	2350	7711	40.0153	-120.8005	1/8/2012	31/12/2099	8	168	Plumas
W6/NS-197	Devils Peak	2348	7704	39.2824	-120.4406	1/8/2012	31/12/2099	8	160	Placer
W6/NS-198	Smith Peak	2345	7693	39.8674	-120.5305	1/8/2012	31/12/2099	8	315	Plumas

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W6/NS-199	7656	2334	7656	38.3551	-120.0611	1/8/2012	31/12/2099	8	182	Tuolumne
W6/NS-200	7654	2333	7654	39.6696	-120.0906	1/8/2012	31/12/2099	8	413	Sierra
W6/NS-201	Coyote Peak	2332	7650	40.2899	-120.8324	1/8/2012	31/12/2099	8	411	Lassen
W6/NS-202	Reconnaissance Peak	2325	7629	39.8725	-120.3087	1/8/2012	31/12/2099	8	417	Plumas
W6/NS-203	7605	2318	7605	39.6487	-120.5031	1/8/2012	31/12/2099	8	276	Sierra
W6/NS-204	KU6J Memorial Peak - 7559	2304	7559	39.2974	-120.3974	1/8/2012	31/12/2099	8	189	Placer
W6/NS-205	7540	2298	7540	38.4794	-119.4789	1/8/2012	31/12/2099	8	158	Mono
W6/NS-206	Keddie Peak	2286	7499	40.2160	-120.9688	1/8/2012	31/12/2099	6	664	Plumas
W6/NS-207	Crocker Mountain	2286	7499	39.8952	-120.4500	1/8/2012	31/12/2099	6	399	Plumas
W6/NS-208	McRae Ridge	2285	7496	39.7178	-120.7706	1/8/2012	31/12/2099	6	291	Sierra
W6/NS-209	Fall Creek Mountain	2283	7490	39.4052	-120.6285	1/8/2012	31/12/2099	6	192	Nevada
W6/NS-210	Colorado Hill	2281	7482	38.6705	-119.7094	1/8/2012	31/12/2099	6	196	Alpine
W6/NS-211	7481	2280	7481	39.5028	-120.3322	1/8/2012	31/12/2099	6	214	Sierra
W6/NS-212	Dyer Mountain	2279	7476	40.2393	-121.0327	1/8/2012	31/12/2099	6	169	Lassen
W6/NS-213	Schallenberger Ridge	2277	7469	39.3063	-120.2663	1/8/2012	31/12/2099	6	186	Placer
W6/NS-214	Pilot Peak	2273	7457	39.7832	-120.8688	1/8/2012	31/12/2099	6	296	Plumas
W6/NS-215	Eureka Peak	2270	7447	39.7472	-120.7215	1/8/2012	31/12/2099	6	350	Plumas
W6/NS-216	Findley Peak	2263	7424	39.4841	-120.5749	1/8/2012	31/12/2099	6	269	Nevada
W6/NS-217	Wheeler Peak	2262	7420	40.1031	-120.6841	1/8/2012	31/12/2099	6	415	Plumas
W6/NS-218	Bowman Mountain	2251	7386	39.4330	-120.6299	1/8/2012	31/12/2099	6	209	Nevada
W6/NS-219	Bailey Ridge	2249	7380	38.4093	-120.1689	1/8/2012	31/12/2099	6	171	Calaveras
W6/NS-220	7348	2240	7348	39.4987	-120.1645	1/8/2012	31/12/2099	6	185	Sierra
W6/NS-221	7346	2239	7346	39.8575	-120.5855	1/8/2012	31/12/2099	6	204	Plumas
W6/NS-222	Taylor Rock	2237	7338	39.9996	-120.8183	1/8/2012	31/12/2099	6	158	Plumas
W6/NS-223	Pinoli Ridge	2226	7302	39.4957	-120.6209	1/8/2012	31/12/2099	6	159	Nevada
W6/NS-224	Blue Nose Mountain	2222	7290	39.7742	-120.8112	1/8/2012	31/12/2099	6	253	Plumas
W6/NS-225	7290	2222	7290	38.1247	-119.9541	1/8/2012	31/12/2099	6	168	Tuolumne
W6/NS-226	7282	2220	7282	39.5824	-120.2546	1/8/2012	31/12/2099	6	214	Sierra
W6/NS-227	7260	2213	7260	39.2851	-120.4826	1/8/2012	31/12/2099	6	171	Placer
W6/NS-228	Beckwourth Peak	2213	7260	39.7726	-120.4333	1/8/2012	31/12/2099	6	561	Plumas

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W6/NS-229	Wildcat Ridge	2206	7239	40.2606	-120.6283	1/8/2012	31/12/2099	6	164	Plumas
W6/NS-230	Horton Ridge	2206	7237	39.9258	-120.3512	1/8/2012	31/12/2099	6	225	Plumas
W6/NS-231	Beartrap Mountain	2204	7232	39.7210	-120.8093	1/8/2012	31/12/2099	6	174	Sierra
W6/NS-232	Rattlesnake Peak	2200	7218	39.6835	-120.7892	1/8/2012	31/12/2099	6	255	Sierra
W6/NS-233	Black Mountain	2188	7180	40.1179	-120.3128	1/8/2012	31/12/2099	6	341	Lassen
W6/NS-234	7180	2188	7180	40.1258	-121.4031	1/8/2012	31/12/2099	6	305	Plumas
W6/NS-235	Clarks Peak	2188	7179	40.2060	-120.5148	1/8/2012	31/12/2099	6	268	Plumas
W6/NS-236	Prosser Hill	2186	7171	39.3752	-120.2171	1/8/2012	31/12/2099	6	278	Nevada
W6/NS-237	Mount Pleasant	2182	7160	39.9627	-121.1724	1/8/2012	31/12/2099	6	195	Plumas
W6/NS-238	Haskell Peak	2175	7136	39.7119	-120.0943	1/8/2012	31/12/2099	6	291	Lassen
W6/NS-239	7100	2164	7100	39.5398	-120.6080	1/8/2012	31/12/2099	6	317	Sierra
W6/NS-240	7100	2164	7100	40.0529	-121.3858	1/8/2012	31/12/2099	6	219	Butte
W6/NS-241	McKesick Peak	2163	7096	40.0903	-120.2488	1/8/2012	31/12/2099	6	279	Plumas
W6/NS-242	7062	2152	7062	39.6443	-120.0691	1/8/2012	31/12/2099	6	196	Sierra
W6/NS-243	Ruffa Ridge	2152	7060	40.1860	-121.3756	1/8/2012	31/12/2099	6	183	Plumas
W6/NS-244	7052	2149	7052	39.4755	-120.5470	1/8/2012	31/12/2099	6	168	Nevada
W6/NS-245	Stafford Mountain	2139	7019	39.7421	-120.8267	1/8/2012	31/12/2099	6	170	Sierra
W6/NS-246	Quartz Hill	2139	7018	39.4720	-120.6224	1/8/2012	31/12/2099	6	207	Nevada
W6/NS-247	Babcock Peak	2138	7015	40.0932	-120.5994	1/8/2012	31/12/2099	6	413	Plumas
W6/NS-248	7008	2136	7008	38.8959	-120.0083	1/8/2012	31/12/2099	6	191	El Dorado
W6/NS-249	6998	2133	6998	40.2064	-120.4838	1/8/2012	31/12/2099	6	298	Plumas
W6/NS-250	Claremont	2132	6994	39.8836	-120.9458	1/8/2012	31/12/2099	6	535	Plumas
W6/NS-251	Bunker Hill	2124	6967	39.6658	-120.8343	1/8/2012	31/12/2099	6	191	Sierra
W6/NS-252	Meadow View Peak	2123	6965	40.0476	-120.2107	1/8/2012	31/12/2099	6	183	Lassen
W6/NS-253	6910	2106	6910	37.9681	-119.6738	1/8/2012	31/12/2099	6	198	Tuolumne
W6/NS-254	Spring Valley Mountain	2103	6900	40.0177	-121.3809	1/8/2012	31/12/2099	6	195	Plumas
W6/NS-255	Red Mountain	2095	6872	39.0067	-120.3572	1/8/2012	31/12/2099	6	162	El Dorado
W6/NS-256	6860	2091	6860	40.1988	-120.6929	1/8/2012	31/12/2099	6	195	Plumas
W6/NS-257	Squaw Valley Peak	2088	6849	40.0285	-120.4014	1/8/2012	31/12/2099	6	180	Plumas
W6/NS-258	6831	2082	6831	39.8918	-120.3949	1/8/2012	31/12/2099	6	272	Plumas

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W6/NS-259	6826	2081	6826	39.8394	-120.5329	1/8/2012	31/12/2099	6	221	Plumas
W6/NS-260	Moonlight Peak	2081	6826	40.2398	-120.8407	1/8/2012	31/12/2099	6	191	Plumas
W6/NS-261	Bucks Mountain	2078	6819	39.9187	-121.2076	1/8/2012	31/12/2099	6	237	Plumas
W6/NS-262	6815	2077	6815	39.6343	-120.2613	1/8/2012	31/12/2099	6	315	Sierra
W6/NS-263	Papoose Peak	2044	6705	40.0732	-120.5044	1/8/2012	31/12/2099	6	197	Plumas
W6/NS-264	Boca Hill	2042	6700	39.3812	-120.1196	1/8/2012	31/12/2099	6	280	Nevada
W6/NS-265	Saddleback Mountain	2039	6690	39.6367	-120.8645	1/8/2012	31/12/2099	6	241	Sierra
W6/NS-266	Robbs Peak	2038	6686	38.9246	-120.4035	1/8/2012	31/12/2099	6	325	El Dorado
W6/NS-267	6669	2033	6669	38.6746	-119.8100	1/8/2012	31/12/2099	6	161	Alpine
W6/NS-268	6631	2021	6631	39.5378	-120.7341	1/8/2012	31/12/2099	6	211	Sierra
W6/NS-269	6622	2018	6622	38.7327	-119.7972	1/8/2012	31/12/2099	6	160	Alpine
W6/NS-270	6621	2018	6621	40.2314	-120.4915	1/8/2012	31/12/2099	6	183	Lassen
W6/NS-271	Johnson Hill	2006	6580	40.1019	-120.3705	1/8/2012	31/12/2099	6	171	Plumas
W6/NS-272	Johnnys Hill	1999	6559	39.0055	-120.3763	1/8/2012	31/12/2099	6	189	El Dorado
W6/NS-273	6522	1988	6522	39.4568	-120.6670	1/8/2012	31/12/2099	6	202	Nevada
W6/NS-274	6489	1978	6489	40.3164	-120.8947	1/8/2012	31/12/2099	6	180	Lassen
W6/NS-275	Sally Benchmark	1974	6477	39.8495	-120.3926	1/8/2012	31/12/2099	6	176	Plumas
W6/NS-276	6460	1969	6460	39.8439	-120.5097	1/8/2012	31/12/2099	6	183	Plumas
W6/NS-277	6421	1957	6421	40.2192	-120.7915	1/8/2012	31/12/2099	6	262	Plumas
W6/NS-278	6420	1957	6420	39.7597	-120.1156	1/8/2012	31/12/2099	6	207	Lassen
W6/NS-279	Sugar Loaf	1950	6396	39.8406	-120.3298	1/8/2012	31/12/2099	6	237	Plumas
W6/NS-280	6374	1943	6374	39.9897	-120.5339	1/8/2012	31/12/2099	6	239	Plumas
W6/NS-281	Red Mountain	1939	6360	39.8396	-121.1959	1/8/2012	31/12/2099	6	268	Plumas
W6/NS-282	Red Hill	1935	6348	40.0374	-121.1872	1/8/2012	31/12/2099	6	539	Plumas
W6/NS-283	6334	1931	6334	40.1395	-121.0536	1/8/2012	31/12/2099	6	333	Plumas
W6/NS-284	6332	1930	6332	39.8550	-120.1782	1/8/2012	31/12/2099	6	168	Plumas
W6/NS-285	Mount Jura	1912	6274	40.0715	-120.7986	1/8/2012	31/12/2099	6	340	Plumas
W6/NS-286	Grass Valley Bald Mountain	1907	6255	39.7552	-120.9827	1/8/2012	31/12/2099	6	169	Plumas
W6/NS-287	6203	1891	6203	39.8761	-121.1312	1/8/2012	31/12/2099	6	220	Plumas
W6/NS-288	North Coyote Hills	1885	6185	39.9847	-120.4307	1/8/2012	31/12/2099	6	184	Plumas

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W6/NS-289	6157	1877	6157	39.7672	-121.0457	1/8/2012	31/12/2099	6	212	Plumas
W6/NS-290	Big Hill	1876	6155	38.8422	-120.4072	1/8/2012	31/12/2099	6	240	El Dorado
W6/NS-291	Wallace Peak	1866	6122	39.0458	-120.4487	1/8/2012	31/12/2099	6	202	Placer
W6/NS-292	Chambers Peak	1864	6115	39.9639	-121.3262	1/8/2012	31/12/2099	6	169	Plumas
W6/NS-293	6112	1863	6112	40.1717	-121.1466	1/8/2012	31/12/2099	6	479	Plumas
W6/NS-294	6096	1858	6096	39.8524	-121.1454	1/8/2012	31/12/2099	6	163	Plumas
W6/NS-295	Blue Mountain	1850	6071	38.3421	-120.3649	1/8/2012	31/12/2099	6	247	Calaveras
W6/NS-296	Clyde Mountain	1845	6052	39.3427	-120.6607	1/8/2012	31/12/2099	6	193	Nevada
W6/NS-297	6002	1829	6002	40.2308	-120.4747	1/8/2012	31/12/2099	6	165	Lassen
W6/NS-298	5978	1822	5978	39.8872	-121.2166	1/8/2012	31/12/2099	6	249	Plumas
W6/NS-299	5969	1819	5969	39.8474	-121.0198	1/8/2012	31/12/2099	6	208	Plumas
W6/NS-300	Brady Mountain	1815	5956	39.3541	-120.6033	1/8/2012	31/12/2099	6	163	Nevada
W6/NS-301	5956	1815	5956	40.1171	-121.0049	1/8/2012	31/12/2099	6	194	Plumas
W6/NS-302	5888	1795	5888	39.7674	-120.4001	1/8/2012	31/12/2099	6	167	Plumas
W6/NS-303	5860	1786	5860	40.3685	-120.7218	1/8/2012	31/12/2099	6	195	Lassen
W6/NS-304	5850	1783	5850	40.0727	-120.6335	1/8/2012	31/12/2099	6	192	Plumas
W6/NS-305	Duckwall Mountain	1779	5835	37.9688	-120.1196	1/8/2012	31/12/2099	6	322	Tuolumne
W6/NS-306	Lowell Hill Ridge	1768	5802	39.3211	-120.6874	1/8/2012	31/12/2099	6	360	Nevada
W6/NS-307	5780	1762	5780	39.7437	-120.3952	1/8/2012	31/12/2099	6	183	Plumas
W6/NS-308	Kolana Rock	1759	5772	37.9524	-119.7596	1/8/2012	31/12/2099	6	193	Tuolumne
W6/NS-309	North Mountain	1754	5754	37.9024	-119.8966	1/8/2012	31/12/2099	6	248	Tuolumne
W6/NS-310	Duckwall Ridge	1745	5725	37.9657	-120.0755	1/8/2012	31/12/2099	6	188	Tuolumne
W6/NS-311	Big Hill	1739	5707	39.8325	-120.7210	1/8/2012	31/12/2099	6	222	Plumas
W6/NS-312	Sugarloaf	1726	5663	39.6039	-120.9191	1/8/2012	31/12/2099	6	184	Sierra
W6/NS-313	Mosquito Ridge	1702	5584	40.0934	-121.1900	1/8/2012	31/12/2099	6	276	Plumas
W6/NS-314	5543	1690	5543	40.1829	-121.2854	1/8/2012	31/12/2099	6	208	Plumas
W6/NS-315	5527	1685	5527	40.1731	-121.2174	1/8/2012	31/12/2099	6	167	Plumas
W6/NS-316	McElroy Hill	1684	5526	39.7127	-120.4086	1/8/2012	31/12/2099	6	162	Plumas
W6/NS-317	South Kibbie Ridge	1680	5512	37.9798	-119.8915	1/8/2012	31/12/2099	6	162	Tuolumne
W6/NS-318	5482	1671	5482	40.1361	-121.1079	1/8/2012	31/12/2099	4	177	Plumas
W6/NS-319	5464	1665	5464	40.1175	-120.9392	1/8/2012	31/12/2099	4	288	Plumas

## *Summits on the Air – ARM for USA W6*

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W6/NS-320	Crandall Peak	1661	5449	38.1588	-120.1432	1/8/2012	31/12/2099	4	167	Tuolumne
W6/NS-321	Ralston Ridge	1653	5424	39.0370	-120.5260	1/8/2012	31/12/2099	4	193	Placer
W6/NS-322	5412	1650	5412	39.6046	-120.7628	1/8/2012	31/12/2099	4	248	Sierra
W6/NS-323	Bear Mountain	1605	5267	37.8551	-119.8900	1/8/2012	31/12/2099	4	209	Tuolumne
W6/NS-324	Ascension Mountain	1604	5263	37.8349	-119.9058	1/8/2012	31/12/2099	4	159	Tuolumne
W6/NS-325	Sawmill Mountain	1604	5262	37.8270	-119.9356	1/8/2012	31/12/2099	4	220	Tuolumne
W6/NS-326	5260	1603	5260	39.5006	-120.9021	1/8/2012	31/12/2099	4	212	Sierra
W6/NS-327	Cherry Hill	1592	5224	39.4168	-120.7977	1/8/2012	31/12/2099	4	184	Nevada
W6/NS-328	5180	1579	5180	39.8763	-120.7971	1/8/2012	31/12/2099	4	207	Plumas
W6/NS-329	5101	1555	5101	40.0575	-121.2340	1/8/2012	31/12/2099	4	177	Plumas
W6/NS-330	Elizabeth Peak	1505	4939	38.0631	-120.2474	1/8/2012	31/12/2099	4	304	Tuolumne
W6/NS-331	Mount Provo	1477	4845	38.0119	-120.2063	1/8/2012	31/12/2099	4	276	Tuolumne
W6/NS-332	4180	1274	4180	39.9830	-120.9128	1/8/2012	31/12/2099	4	232	Plumas
W6/NS-333	Shute Mountain	1257	4123	39.7034	-121.2931	1/8/2012	31/12/2099	4	263	Butte
W6/NS-334	Cold Spring Hill	1240	4069	40.0577	-121.6614	1/8/2012	31/12/2099	4	173	Tehama
W6/NS-335	4025	1227	4025	37.9464	-120.1885	1/8/2012	31/12/2099	4	198	Tuolumne
W6/NS-336	Cohasset Ridge	1224	4017	40.0350	-121.7186	1/8/2012	31/12/2099	4	219	Tehama
W6/NS-337	3793	1156	3793	39.5814	-120.8162	1/8/2012	31/12/2099	2	162	Sierra
W6/NS-338	Pittsburgh Hill	1147	3762	39.5154	-121.1004	1/8/2012	31/12/2099	2	202	Yuba
W6/NS-339	Pike County Peak	1126	3695	39.4748	-121.2023	1/8/2012	31/12/2099	2	178	Yuba
W6/NS-340	Oregon Peak	1051	3447	39.3882	-121.1770	1/8/2012	31/12/2099	2	194	Yuba
W6/NS-341	American Camp Lookout	1038	3405	38.0865	-120.3872	1/8/2012	31/12/2099	2	274	Tuolumne
W6/NS-342	Jawbone Ridge	1035	3397	37.8506	-120.0905	1/8/2012	31/12/2099	2	220	Tuolumne
W6/NS-343	Kanaka Peak	928	3044	39.5824	-121.3051	1/8/2012	31/12/2099	2	190	Butte
W6/NS-344	Bear Mountain	882	2893	38.0193	-120.5840	1/8/2012	31/12/2099	2	525	Calaveras
W6/NS-345	Joaquin Peak	860	2820	38.1432	-120.6917	1/8/2012	31/12/2099	2	332	Calaveras
W6/NS-346	Chitterden Ridge	850	2790	39.4180	-121.2774	1/8/2012	31/12/2099	2	219	Yuba
W6/NS-347	Quiggs Mountain	849	2785	38.2299	-120.6143	1/8/2012	31/12/2099	2	197	Calaveras
W6/NS-348	2750	838	2750	38.1187	-120.7253	1/8/2012	31/12/2099	2	296	Calaveras
W6/NS-349	2605	794	2605	38.1652	-120.3458	1/8/2012	31/12/2099	2	166	Tuolumne

## *Summits on the Air – ARM for USA W6*

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W6/NS-350	Carmen Peak	793	2603	38.0545	-120.6624	1/8/2012	31/12/2099	2	156	Calaveras
W6/NS-351	Hog Mountain	756	2481	37.8833	-120.3542	1/8/2012	31/12/2099	1	244	Tuolumne
W6/NS-352	Stringtown Mountain	722	2369	39.5299	-121.3989	1/8/2012	31/12/2099	1	228	Butte
W6/NS-353	Dixon Hill	716	2350	39.3326	-121.2340	1/8/2012	31/12/2099	1	165	Yuba
W6/NS-354	2350	716	2350	39.3308	-121.1718	1/8/2012	31/12/2099	1	183	Nevada
W6/NS-355	Jackson Butte	704	2310	38.3399	-120.7213	1/8/2012	31/12/2099	1	174	Amador
W6/NS-356	Golden Gate Hill	629	2064	38.2481	-120.7446	1/8/2012	31/12/2099	1	196	Calaveras
W6/NS-357	Pine Hill	628	2059	38.7193	-120.9905	1/8/2012	31/12/2099	1	207	El Dorado
W6/NS-358	2022	616	2022	39.5704	-121.4243	1/8/2012	31/12/2099	1	159	Butte
W6/NS-359	Peoria Mountain	570	1870	37.9409	-120.5148	1/8/2012	31/12/2099	1	166	Tuolumne
W6/NS-360	1846	563	1846	39.5990	-121.4963	1/8/2012	31/12/2099	1	285	Butte
W6/NS-361	Bostick Mountain	553	1814	37.9640	-120.5350	1/8/2012	31/12/2099	1	172	Calaveras
W6/NS-362	Daugherty Hill	546	1790	39.2963	-121.3209	1/8/2012	31/12/2099	1	173	Yuba
W6/NS-363	Donovan Hill	503	1650	39.3424	-121.3510	1/8/2012	31/12/2099	1	165	Yuba
W6/NS-364	1625	495	1625	38.5240	-120.8617	1/8/2012	31/12/2099	1	163	Amador
W6/NS-365	Glover Ridge	466	1530	39.6639	-121.5408	1/8/2012	31/12/2099	1	171	Butte
W6/NS-366	Flagstaff Hill	433	1421	38.7673	-121.0839	1/8/2012	31/12/2099	1	159	El Dorado
W6/NS-367	Browns Valley Ridge	281	922	39.2705	-121.4334	1/8/2012	31/12/2099	1	180	Yuba
W6/NS-368	Virginia Peak	3658	12001	38.0658	-119.3580	1/5/2016	31/12/2099	10	153	Tuolumne
W6/NS-369	Stanton Peak	3565	11695	38.0575	-119.3629	1/5/2016	31/12/2099	10	178	Tuolumne
W6/NS-370	Whitecliff Peak	3304	10840	38.4355	-119.6414	1/5/2016	31/12/2099	8	158	Alpine
W6/NS-371	Relief Peak	3294	10808	38.2374	-119.6971	1/5/2016	31/12/2099	8	155	Tuolumne
W6/NS-372	Night Cap Peak	3243	10641	38.3076	-119.6911	1/5/2016	31/12/2099	8	159	Tuolumne
W6/NS-373	10612	3235	10612	38.2245	-119.6366	1/5/2016	31/12/2099	8	156	Tuolumne
W6/NS-374	10417	3175	10417	38.0615	-119.4821	1/5/2016	31/12/2099	8	158	Tuolumne
W6/NS-375	Stevens Peak	3066	10059	38.7335	-119.9827	1/5/2016	31/12/2099	8	158	Alpine
W6/NS-376	Red Peak	3051	10009	38.3819	-119.7432	1/5/2016	31/12/2099	8	161	Tuolumne
W6/NS-377	Mount Price	3040	9975	38.8639	-120.1747	1/5/2016	31/12/2099	8	157	El Dorado
W6/NS-378	9795	2986	9795	38.6543	-120.0341	1/5/2016	31/12/2099	8	163	Alpine
W6/NS-379	9620	2932	9620	38.1695	-119.6911	1/5/2016	31/12/2099	8	158	Tuolumne
W6/NS-380	9374	2857	9374	38.6548	-119.9552	1/5/2016	31/12/2099	8	157	Alpine

## *Summits on the Air – ARM for USA W6*

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W6/NS-381	9361	2853	9361	38.5046	-119.5581	1/5/2016	31/12/2099	8	153	Alpine
W6/NS-382	Pickett Peak	2779	9118	38.7560	-119.9030	1/5/2016	31/12/2099	8	152	Alpine
W6/NS-383	9033	2753	9033	38.4671	-119.5953	1/5/2016	31/12/2099	8	162	Alpine
W6/NS-384	8970	2734	8970	38.3721	-119.8063	1/5/2016	31/12/2099	8	162	Tuolumne
W6/NS-385	8385	2556	8385	39.1276	-120.3121	1/5/2016	31/12/2099	8	197	Placer
W6/NS-386	Gillett Mountain	2548	8359	38.1139	-119.7931	1/5/2016	31/12/2099	8	152	Tuolumne
W6/NS-387	8330	2539	8330	38.7484	-120.1169	1/5/2016	31/12/2099	8	216	El Dorado
W6/NS-388	Kibbie Ridge	2478	8131	38.0899	-119.8364	1/5/2016	31/12/2099	8	180	Tuolumne
W6/NS-389	Buzzard Roost	2468	8098	39.3714	-120.4287	1/5/2016	31/12/2099	8	158	Nevada
W6/NS-390	7860	2396	7860	39.0312	-120.1835	1/5/2016	31/12/2099	8	158	El Dorado
W6/NS-391	7820	2384	7820	37.9942	-119.5683	1/5/2016	31/12/2099	8	158	Tuolumne
W6/NS-392	7779	2371	7779	38.6632	-119.6732	1/5/2016	31/12/2099	8	164	Alpine
W6/NS-393	7751	2363	7751	39.3218	-120.3362	1/5/2016	31/12/2099	8	162	Nevada
W6/NS-394	7580	2310	7580	39.6740	-120.1369	1/5/2016	31/12/2099	8	158	Sierra
W6/NS-395	7569	2307	7569	39.6398	-120.6706	1/5/2016	31/12/2099	8	170	Sierra
W6/NS-396	Red Star Ridge	2266	7434	39.1913	-120.4193	1/5/2016	31/12/2099	6	151	Placer
W6/NS-397	Tahoe Mountain	2209	7249	38.9100	-120.0359	1/5/2016	31/12/2099	6	155	El Dorado
W6/NS-398	Bald Rock	2184	7166	39.8699	-120.2672	1/5/2016	31/12/2099	6	154	Plumas
W6/NS-399	Mount Etna	2183	7163	39.7457	-120.8376	1/5/2016	31/12/2099	6	153	Sierra
W6/NS-400	Black Mountain	2129	6986	39.2826	-120.6070	1/5/2016	31/12/2099	6	160	Placer
W6/NS-401	6847	2087	6847	39.6357	-120.3261	1/5/2016	31/12/2099	6	155	Sierra
W6/NS-402	6618	2017	6618	40.1279	-120.5983	1/5/2016	31/12/2099	6	158	Plumas
W6/NS-403	6540	1993	6540	39.8800	-120.3589	1/5/2016	31/12/2099	6	158	Plumas
W6/NS-404	Deadwood Peak	1974	6477	39.6732	-120.8747	1/5/2016	31/12/2099	6	151	Sierra
W6/NS-405	Kessler Peak	1932	6340	40.1077	-120.7397	1/5/2016	31/12/2099	6	158	Plumas
W6/NS-406	Crocker Ridge	1835	6020	37.7801	-119.8741	1/5/2016	31/12/2099	6	158	Tuolumne
W6/NS-407	La Porte Bald Mountain	1800	5906	39.6975	-120.9800	1/5/2016	31/12/2099	6	160	Plumas
W6/NS-408	5850	1783	5850	39.4951	-120.6958	1/5/2016	31/12/2099	6	155	Nevada
W6/NS-409	5568	1697	5568	40.0815	-120.9579	1/5/2016	31/12/2099	6	198	Plumas
W6/NS-410	5521	1683	5521	39.9408	-121.2785	1/5/2016	31/12/2099	6	183	Plumas

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W6/NS-411	The Buttes	1647	5402	39.8125	-120.3008	1/5/2016	31/12/2099	4	150	Plumas
W6/NS-412	5380	1640	5380	37.9738	-119.8728	1/5/2016	31/12/2099	4	158	Tuolumne
W6/NS-413	Scott Hill	1628	5340	39.2555	-120.6649	1/5/2016	31/12/2099	4	171	Placer
W6/NS-414	4210	1283	4210	39.1944	-120.7233	1/5/2016	31/12/2099	4	155	Placer
W6/NS-415	Pine Ridge	1250	4100	38.3156	-120.4415	1/5/2016	31/12/2099	4	158	Calaveras
W6/NS-416	3700	1128	3700	39.9692	-121.6463	1/5/2016	31/12/2099	2	158	Butte
W6/NS-417	Mount Hope	1109	3637	39.5258	-121.2075	1/5/2016	31/12/2099	2	152	Yuba
W6/NS-418	3380	1030	3380	38.0891	-120.3253	1/5/2016	31/12/2099	2	156	Tuolumne
W6/NS-419	Sunset Hill	1012	3321	39.5238	-121.3000	1/5/2016	31/12/2099	2	177	Butte
W6/NS-420	Colfax Hill	884	2900	39.1106	-120.9531	1/5/2016	31/12/2099	2	183	Placer
W6/NS-421	Gillis Hill	823	2700	39.0763	-120.9273	1/5/2016	31/12/2099	2	158	Placer
W6/NS-422	Quick Benchmark	747	2450	39.0911	-121.0136	1/5/2016	31/12/2099	1	165	Nevada
W6/NS-423	2319	707	2319	38.0089	-120.6040	1/5/2016	31/12/2099	1	152	Calaveras
W6/NS-424	2024	617	2024	38.0399	-120.4752	1/5/2016	31/12/2099	1	160	Calaveras
W6/NS-425	South Bidwell Hill	601	1973	39.5373	-121.4222	1/5/2016	31/12/2099	1	156	Butte
W6/NS-426	Pilot Hill	570	1869	38.8182	-121.0297	1/5/2016	31/12/2099	1	210	El Dorado
W6/NS-427	1610	491	1610	37.9541	-120.5968	1/5/2016	31/12/2099	1	152	Calaveras
W6/NS-428	Paynes Peak	357	1170	39.3119	-121.3805	1/5/2016	31/12/2099	1	158	Yuba
W6/NS-429	690	210	690	39.2166	-121.8771	1/5/2016	31/12/2099	1	165	Sutter

# *Summits on the Air – ARM for USA W6*

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## **2.12 Region Reference—Northwestern Ranges (W6/NW-xxx)**

Association	USA W6
Region	Northwestern Ranges (W6/NW-xxx)
Region Manager	Ron Adams, W6PZA (radams.shasta@gmail.com)

### **2.12.1 Regional Notes**

This region was created in version 2 of this document and overlays the western portion of the Northern Ranges region. Its eastern border with the Northeastern Ranges region (W6/NE) is formed by Interstate 5.

### **2.12.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/NW-001	Thompson Peak	2741	8994	41.0006	-123.0484	1/8/2012	31/12/2099	8	1199	Trinity
W6/NW-002	Mount Hilton	2723	8933	40.9568	-123.0541	1/8/2012	31/12/2099	8	213	Trinity
W6/NW-003	Caesar Peak	2719	8920	41.0040	-123.0370	1/8/2012	31/12/2099	8	171	Trinity
W6/NW-004	Sawtooth Mountain	2709	8887	40.9725	-123.0023	1/8/2012	31/12/2099	8	439	Trinity
W6/NW-005	Caribou Mountain	2615	8580	41.0295	-122.9598	1/8/2012	31/12/2099	8	451	Siskiyou
W6/NW-006	China Mountain	2606	8551	41.3778	-122.5762	1/8/2012	31/12/2099	8	517	Siskiyou
W6/NW-007	Gibson Peak	2560	8400	40.9435	-122.8732	1/8/2012	31/12/2099	8	430	Trinity
W6/NW-008	Boulder Peak	2530	8299	41.5792	-123.0920	1/8/2012	31/12/2099	8	890	Siskiyou
W6/NW-009	Sawtooth Ridge	2523	8278	41.0069	-122.9523	1/8/2012	31/12/2099	8	237	Trinity
W6/NW-010	8234	2510	8234	40.9330	-123.0500	1/8/2012	31/12/2099	8	180	Trinity
W6/NW-011	South China Mountain	2505	8220	41.3609	-122.5909	1/8/2012	31/12/2099	8	158	Siskiyou
W6/NW-012	8215	2504	8215	40.9554	-122.9909	1/8/2012	31/12/2099	8	334	Trinity

## *Summits on the Air – ARM for USA W6*

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W6/NW-013	Russian Peak	2496	8190	41.2825	-122.9518	1/8/2012	31/12/2099	8	681	Siskiyou
W6/NW-014	8169	2490	8169	40.9274	-122.8805	1/8/2012	31/12/2099	8	180	Trinity
W6/NW-015	Siligo Peak	2490	8169	40.9453	-122.9001	1/8/2012	31/12/2099	8	180	Trinity
W6/NW-016	Seven Up Peak	2490	8169	40.9600	-122.8787	1/8/2012	31/12/2099	8	200	Trinity
W6/NW-017	Craggy Peak	2469	8100	41.2590	-122.7811	1/8/2012	31/12/2099	8	585	Siskiyou
W6/NW-018	South Yolla Bolly	2467	8093	40.0364	-122.8543	1/8/2012	31/12/2099	8	1479	Tehama
W6/NW-019	8081	2463	8081	41.0389	-122.8520	1/8/2012	31/12/2099	8	348	Trinity
W6/NW-020	8033	2448	8033	41.0514	-122.8530	1/8/2012	1/5/2016	8	187	Trinity
W6/NW-021	Black Mountain	2450	8038	41.0092	-122.9130	1/8/2012	31/12/2099	8	280	Trinity
W6/NW-022	Little Granite Peak	2448	8031	40.9329	-122.9992	1/8/2012	31/12/2099	8	258	Trinity
W6/NW-023	8001	2439	8001	41.2915	-122.5001	1/8/2012	31/12/2099	8	177	Trinity
W6/NW-024	7987	2434	7987	41.3091	-122.9660	1/8/2012	31/12/2099	8	209	Siskiyou
W6/NW-025	7970	2429	7970	41.5566	-123.1153	1/8/2012	31/12/2099	8	204	Siskiyou
W6/NW-026	7933	2418	7933	41.3390	-122.9758	1/8/2012	31/12/2099	8	376	Siskiyou
W6/NW-027	Red Mountain	2410	7906	40.9110	-122.8967	1/8/2012	31/12/2099	8	160	Trinity
W6/NW-028	7886	2404	7886	41.2736	-123.0000	1/8/2012	31/12/2099	8	259	Siskiyou
W6/NW-029	7864	2397	7864	40.9770	-122.8834	1/8/2012	31/12/2099	8	207	Trinity
W6/NW-030	Packers Peak	2396	7860	41.0913	-122.9709	1/8/2012	31/12/2099	8	524	Trinity
W6/NW-031	7841	2390	7841	40.9153	-123.0515	1/8/2012	31/12/2099	8	240	Trinity
W6/NW-032	7800	2377	7800	41.4979	-123.1257	1/8/2012	31/12/2099	8	372	Siskiyou
W6/NW-033	7794	2376	7794	41.1954	-122.9070	1/8/2012	31/12/2099	8	346	Trinity
W6/NW-034	Black Rock Mountain	2375	7791	40.2046	-123.0097	1/8/2012	31/12/2099	8	205	Trinity
W6/NW-035	Eagle Peak	2374	7790	41.2036	-122.8016	1/8/2012	31/12/2099	8	210	Trinity
W6/NW-036	Monument Peak	2366	7762	40.8319	-122.9784	1/8/2012	31/12/2099	8	516	Trinity
W6/NW-037	7753	2363	7753	41.1814	-122.9614	1/8/2012	1/5/2016	8	289	Trinity
W6/NW-038	Cory Peak	2359	7740	41.3290	-122.6041	1/8/2012	31/12/2099	8	158	Trinity
W6/NW-039	7706	2349	7706	41.2097	-122.8232	1/8/2012	31/12/2099	8	160	Trinity
W6/NW-040	7704	2348	7704	41.1734	-122.8042	1/8/2012	31/12/2099	8	184	Trinity
W6/NW-041	7684	2342	7684	41.3684	-122.9658	1/8/2012	31/12/2099	8	202	Siskiyou
W6/NW-042	7678	2340	7678	41.1508	-122.9517	1/8/2012	31/12/2099	8	237	Trinity
W6/NW-043	Eaton Peak	2328	7638	41.3065	-122.9320	1/8/2012	31/12/2099	8	164	Siskiyou

## *Summits on the Air – ARM for USA W6*

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W6/NW-044	7623	2323	7623	41.2424	-122.9483	1/8/2012	31/12/2099	8	184	Siskiyou
W6/NW-045	7620	2323	7620	41.5479	-123.1350	1/8/2012	31/12/2099	8	268	Siskiyou
W6/NW-046	7700	2347	7700	41.1772	-122.9353	1/8/2012	1/5/2016	8	219	Trinity
W6/NW-047	Ycatapom Peak	2315	7596	41.0287	-122.7957	1/8/2012	31/12/2099	8	163	Trinity
W6/NW-048	Solomon Peak	2312	7585	40.0208	-122.9559	1/8/2012	31/12/2099	8	402	Tehama
W6/NW-049	7580	2310	7580	41.5148	-123.1220	1/8/2012	31/12/2099	8	219	Siskiyou
W6/NW-050	North Thurston Peaks	2308	7572	40.9244	-123.2223	1/8/2012	31/12/2099	8	638	Trinity
W6/NW-051	Etna Mountain	2295	7528	41.3874	-122.9545	1/8/2012	31/12/2099	8	265	Siskiyou
W6/NW-052	7521	2292	7521	41.4551	-123.0158	1/8/2012	31/12/2099	8	378	Siskiyou
W6/NW-053	7500	2286	7500	41.5295	-123.0947	1/8/2012	31/12/2099	8	183	Siskiyou
W6/NW-054	Weaver Bally	2284	7493	40.8159	-122.9939	1/8/2012	31/12/2099	6	234	Trinity
W6/NW-055	Pony Mountain	2278	7473	40.9480	-123.2340	1/8/2012	31/12/2099	6	208	Trinity
W6/NW-056	Kings Castle	2257	7405	41.6150	-123.2218	1/8/2012	31/12/2099	6	178	Siskiyou
W6/NW-057	Sugarloaf Mountain	2246	7368	40.0458	-122.9535	1/8/2012	31/12/2099	6	176	Tehama
W6/NW-058	Billys Peak	2238	7342	41.1328	-122.7692	1/8/2012	31/12/2099	6	464	Trinity
W6/NW-059	English Peak	2232	7322	41.4010	-123.2145	1/8/2012	31/12/2099	6	366	Siskiyou
W6/NW-060	Preston Peak	2228	7309	41.8354	-123.6123	1/8/2012	31/12/2099	6	783	Siskiyou
W6/NW-061	Box Camp Mountain	2225	7300	41.5984	-123.1800	1/8/2012	31/12/2099	6	195	Siskiyou
W6/NW-062	7287	2221	7287	41.3859	-122.5142	1/8/2012	31/12/2099	6	215	Siskiyou
W6/NW-063	Billys Peak Benchmark	2217	7275	41.1216	-122.7464	1/8/2012	31/12/2099	6	309	Trinity
W6/NW-064	North Grey Rocks	2212	7258	41.1314	-122.4485	1/8/2012	31/12/2099	6	524	Trinity
W6/NW-065	7250	2210	7250	40.9147	-122.9873	1/8/2012	31/12/2099	6	280	Trinity
W6/NW-066	Mumbo Benchmark	2203	7229	41.2206	-122.5405	1/8/2012	31/12/2099	6	198	Trinity
W6/NW-067	7215	2199	7215	41.4774	-123.0582	1/8/2012	31/12/2099	6	261	Siskiyou
W6/NW-068	7208	2197	7208	41.2020	-122.7152	1/8/2012	31/12/2099	6	252	Trinity
W6/NW-069	Castle Crags Wilderness HP	2195	7200	41.2054	-122.4295	1/8/2012	31/12/2099	6	213	Siskiyou
W6/NW-070	7164	2184	7164	41.4098	-123.1800	1/8/2012	31/12/2099	6	221	Siskiyou
W6/NW-071	7149	2179	7149	41.1920	-122.4948	1/8/2012	31/12/2099	6	198	Trinity
W6/NW-072	Windy Mountain	2170	7119	40.0786	-123.0041	1/8/2012	31/12/2099	6	260	Trinity

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W6/NW-073	Condrey Mountain	2168	7112	41.9376	-122.9792	1/8/2012	31/12/2099	6	558	Siskiyou
W6/NW-074	7095	2163	7095	41.4980	-123.0856	1/8/2012	31/12/2099	6	200	Siskiyou
W6/NW-075	Bonanza King	2156	7074	41.0971	-122.6245	1/8/2012	31/12/2099	6	614	Trinity
W6/NW-076	7070	2155	7070	41.2222	-122.4257	1/8/2012	31/12/2099	6	210	Siskiyou
W6/NW-077	Tom Martin Peak	2140	7021	41.7398	-123.0769	1/8/2012	31/12/2099	6	448	Siskiyou
W6/NW-078	Rays Peak	2135	7006	41.0655	-123.1056	1/8/2012	31/12/2099	6	343	Trinity
W6/NW-079	Scraggy Mountain	2132	6995	41.9607	-123.0025	1/8/2012	31/12/2099	6	224	Siskiyou
W6/NW-080	Elk Peak	2131	6992	41.5697	-123.2503	1/8/2012	31/12/2099	6	321	Siskiyou
W6/NW-081	6988	2130	6988	40.8749	-122.9892	1/8/2012	31/12/2099	6	220	Trinity
W6/NW-082	Salmon Mountain	2120	6956	41.1832	-123.4108	1/8/2012	31/12/2099	6	621	Humboldt
W6/NW-083	6927	2111	6927	41.4255	-123.2305	1/8/2012	31/12/2099	6	173	Siskiyou
W6/NW-084	6907	2105	6907	41.4607	-123.1713	1/8/2012	31/12/2099	6	167	Siskiyou
W6/NW-085	Tickner Benchmark	2105	6906	41.5731	-123.3360	1/8/2012	31/12/2099	6	319	Siskiyou
W6/NW-086	Dees Peak	2104	6904	41.1035	-123.2617	1/8/2012	31/12/2099	6	385	Trinity
W6/NW-087	Crapo Mountain	2099	6885	41.3518	-123.2201	1/8/2012	31/12/2099	6	282	Siskiyou
W6/NW-088	6881	2097	6881	41.5816	-123.2804	1/8/2012	31/12/2099	6	229	Siskiyou
W6/NW-089	Lake Mountain	2096	6877	41.7486	-123.1334	1/8/2012	31/12/2099	6	261	Siskiyou
W6/NW-090	Chimney Rock	2094	6870	41.3652	-123.2713	1/8/2012	31/12/2099	6	253	Siskiyou
W6/NW-091	Cabin Peak	2093	6866	41.0013	-123.2020	1/8/2012	31/12/2099	6	383	Trinity
W6/NW-092	Medicine Mountain	2082	6832	41.4950	-123.3187	1/8/2012	31/12/2099	6	284	Siskiyou
W6/NW-093	Scott Mountain	2081	6829	41.2797	-122.6773	1/8/2012	31/12/2099	6	247	Trinity
W6/NW-094	El Capitan	2077	6813	41.8691	-123.6118	1/8/2012	31/12/2099	6	382	Siskiyou
W6/NW-095	Red Mountain	2074	6805	41.0580	-122.5483	1/8/2012	31/12/2099	6	288	Trinity
W6/NW-096	Red Butte	2054	6739	41.9299	-123.1841	1/8/2012	31/12/2099	6	487	Siskiyou
W6/NW-097	6728	2051	6728	41.5684	-123.3007	1/8/2012	31/12/2099	6	167	Siskiyou
W6/NW-098	6725	2050	6725	40.8895	-123.2119	1/8/2012	31/12/2099	6	200	Trinity
W6/NW-099	Shell Mountain	2043	6702	40.1121	-123.0787	1/8/2012	31/12/2099	6	333	Trinity
W6/NW-100	Buck Rock	2042	6700	39.9061	-122.9510	1/8/2012	31/12/2099	6	183	Tehama
W6/NW-101	Potato Mountain	2042	6698	41.1218	-123.2851	1/8/2012	31/12/2099	6	201	Trinity
W6/NW-102	6680	2036	6680	41.1511	-123.3754	1/8/2012	31/12/2099	6	244	Trinity
W6/NW-103	Kangaroo Mountain	2030	6660	41.9203	-123.1994	1/8/2012	31/12/2099	6	232	Siskiyou

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W6/NW-104	6660	2030	6660	40.8856	-123.0630	1/8/2012	31/12/2099	6	180	Trinity
W6/NW-105	6660	2030	6660	41.1217	-122.6114	1/8/2012	31/12/2099	6	183	Trinity
W6/NW-106	Leech Lake Mountain	2023	6637	39.9236	-123.0846	1/8/2012	31/12/2099	6	573	Mendocino
W6/NW-107	6617	2017	6617	41.2190	-122.3888	1/8/2012	31/12/2099	6	193	Siskiyou
W6/NW-108	Tanners Peak	2016	6615	41.3255	-123.1049	1/8/2012	31/12/2099	6	370	Siskiyou
W6/NW-109	Cottonwood Peak	2014	6607	41.8875	-122.6468	1/8/2012	31/12/2099	6	642	Siskiyou
W6/NW-110	6544	1995	6544	41.2056	-122.3703	1/8/2012	31/12/2099	6	282	Siskiyou
W6/NW-111	Lazyman Butte	1994	6541	40.1101	-122.9305	1/8/2012	31/12/2099	6	204	Tehama
W6/NW-112	6520	1987	6520	41.2451	-123.1026	1/8/2012	31/12/2099	6	252	Siskiyou
W6/NW-113	Devils Hole Ridge	1987	6519	40.1390	-122.9684	1/8/2012	31/12/2099	6	217	Tehama
W6/NW-114	6487	1977	6487	41.3584	-123.1086	1/8/2012	31/12/2099	6	307	Siskiyou
W6/NW-115	Titus Ridge	1970	6462	41.6116	-123.3335	1/8/2012	31/12/2099	6	232	Siskiyou
W6/NW-116	White Mountain	1969	6460	41.9542	-123.0568	1/8/2012	31/12/2099	6	158	Siskiyou
W6/NW-117	Pyramid Peak	1966	6451	41.9812	-123.3428	1/8/2012	31/12/2099	6	314	Siskiyou
W6/NW-118	Cecil Lake Benchmark	1961	6434	41.0789	-123.1326	1/8/2012	31/12/2099	6	169	Siskiyou
W6/NW-119	Bear Mountain	1954	6411	41.7962	-123.6720	1/8/2012	31/12/2099	6	698	Del Norte
W6/NW-120	Chancelulla Peak	1951	6400	40.4735	-122.9914	1/8/2012	31/12/2099	6	741	Trinity
W6/NW-121	6397	1950	6397	40.9885	-123.2187	1/8/2012	31/12/2099	6	180	Trinity
W6/NW-122	6378	1944	6378	41.9545	-123.3026	1/8/2012	31/12/2099	6	280	Siskiyou
W6/NW-123	Lookout Mountain	1942	6372	41.9062	-123.5937	1/8/2012	31/12/2099	6	247	Del Norte
W6/NW-124	North Trinity Mountain	1933	6342	41.1057	-123.4851	1/8/2012	31/12/2099	6	531	Humboldt
W6/NW-125	Youngs Peak	1929	6329	41.1561	-123.3416	1/8/2012	31/12/2099	6	186	Trinity
W6/NW-126	Youngs Peak	1923	6308	41.8904	-123.6402	1/8/2012	31/12/2099	6	472	Del Norte
W6/NW-127	Rattlesnake Mountain	1922	6307	41.9243	-123.2392	1/8/2012	31/12/2099	6	197	Siskiyou
W6/NW-128	Indian Creek Baldy	1912	6272	41.7378	-122.8293	1/8/2012	31/12/2099	6	662	Siskiyou
W6/NW-129	McKinley Mountain	1903	6243	41.7549	-122.7946	1/8/2012	31/12/2099	6	433	Siskiyou
W6/NW-130	6210	1893	6210	41.2620	-122.6567	1/8/2012	31/12/2099	6	168	Trinity
W6/NW-131	6200	1890	6200	40.4811	-122.9604	1/8/2012	31/12/2099	6	200	Trinity
W6/NW-132	Shasta Bally	1889	6199	40.6028	-122.6508	1/8/2012	31/12/2099	6	512	Shasta
W6/NW-133	Orleans Mountain	1886	6188	41.2789	-123.4535	1/8/2012	31/12/2099	6	565	Humboldt

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W6/NW-134	Cedar Crest	1883	6178	41.7908	-123.5859	1/8/2012	31/12/2099	6	213	Siskiyou
W6/NW-135	Brushy Mountain	1883	6177	40.8851	-123.2987	1/8/2012	31/12/2099	6	333	Trinity
W6/NW-136	Little Grayback	1878	6161	41.9782	-123.5367	1/8/2012	31/12/2099	6	305	Del Norte
W6/NW-137	6108	1862	6108	41.6906	-122.7754	1/8/2012	31/12/2099	6	513	Siskiyou
W6/NW-138	Mount Emily	1859	6100	41.9722	-123.2770	1/8/2012	31/12/2099	6	171	Siskiyou
W6/NW-139	Trinity Mountain	1857	6094	41.0321	-123.4134	1/8/2012	31/12/2099	6	407	Humboldt
W6/NW-140	6084	1854	6084	41.5550	-123.0252	1/8/2012	31/12/2099	6	190	Siskiyou
W6/NW-141	Horse Ridge Lookout	1851	6072	40.2603	-123.2633	1/8/2012	31/12/2099	6	521	Trinity
W6/NW-142	Duzel Rock	1850	6069	41.5268	-122.7229	1/8/2012	31/12/2099	6	340	Siskiyou
W6/NW-143	Star Mountain	1850	6069	40.2585	-123.0098	1/8/2012	31/12/2099	6	320	Tehama
W6/NW-144	Antelope Mountain	1850	6069	41.5938	-122.6396	1/8/2012	31/12/2099	6	380	Siskiyou
W6/NW-145	6026	1837	6026	41.7406	-122.8715	1/8/2012	31/12/2099	6	247	Siskiyou
W6/NW-146	Boulder Peak	1833	6014	41.8073	-123.5187	1/8/2012	31/12/2099	6	333	Siskiyou
W6/NW-147	6013	1833	6013	41.1354	-123.3340	1/8/2012	31/12/2099	6	260	Trinity
W6/NW-148	5962	1817	5962	41.4709	-122.6666	1/8/2012	31/12/2099	6	299	Siskiyou
W6/NW-149	5962	1817	5962	41.6602	-123.6853	1/8/2012	31/12/2099	6	440	Del Norte
W6/NW-150	Shoemaker Bally	1815	5955	40.5693	-122.6990	1/8/2012	31/12/2099	6	291	Trinity
W6/NW-151	Blue Ridge	1814	5950	41.2724	-123.1880	1/8/2012	31/12/2099	6	460	Siskiyou
W6/NW-152	Twin Peaks	1812	5944	41.8371	-123.6828	1/8/2012	31/12/2099	6	263	Del Norte
W6/NW-153	Big Butte	1806	5925	40.0362	-123.1626	1/8/2012	31/12/2099	6	264	Trinity
W6/NW-154	Twin Sisters Mountain	1803	5915	40.8354	-123.2067	1/8/2012	31/12/2099	6	332	Trinity
W6/NW-155	Blake Mountain	1801	5910	40.6146	-123.5606	1/8/2012	31/12/2099	6	553	Humboldt
W6/NW-156	Anderson Peak	1801	5910	41.6729	-123.0401	1/8/2012	31/12/2099	6	393	Siskiyou
W6/NW-157	5896	1797	5896	41.6949	-123.6635	1/8/2012	31/12/2099	6	176	Del Norte
W6/NW-158	5891	1796	5891	41.4510	-122.6652	1/8/2012	31/12/2099	6	217	Siskiyou
W6/NW-159	5882	1793	5882	41.5039	-122.6344	1/8/2012	31/12/2099	6	226	Siskiyou
W6/NW-160	Twin Sisters Benchmark	1793	5882	40.8299	-123.2214	1/8/2012	31/12/2099	6	183	Trinity
W6/NW-161	Dubakella Mountain	1792	5879	40.3840	-123.1465	1/8/2012	31/12/2099	6	282	Trinity
W6/NW-162	Prescott Mountain	1789	5871	41.7344	-123.6739	1/8/2012	31/12/2099	6	265	Del Norte
W6/NW-163	Sanger Peak	1787	5862	41.9202	-123.6558	1/8/2012	31/12/2099	6	165	Del Norte

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W6/NW-164	Horsehead Mountain	1782	5846	40.1379	-123.1266	1/8/2012	31/12/2099	6	192	Trinity
W6/NW-165	Barker Mountain	1773	5816	40.6498	-123.1072	1/8/2012	31/12/2099	6	473	Trinity
W6/NW-166	Broken Rib Mountain	1771	5812	41.8891	-123.6915	1/8/2012	31/12/2099	6	247	Del Norte
W6/NW-167	Jedediah Mountain	1768	5800	41.7555	-123.6941	1/8/2012	31/12/2099	6	293	Del Norte
W6/NW-168	Sawtooth Mountain	1762	5781	41.6124	-123.7118	1/8/2012	31/12/2099	6	165	Del Norte
W6/NW-169	5780	1762	5780	39.9965	-123.1528	1/8/2012	31/12/2099	6	172	Trinity
W6/NW-170	Baldy Peak	1760	5775	41.6735	-123.7202	1/8/2012	31/12/2099	6	187	Del Norte
W6/NW-171	Pickett Peak	1760	5774	40.3458	-123.3633	1/8/2012	31/12/2099	6	187	Trinity
W6/NW-172	Baldy Mountain	1751	5745	41.8027	-123.4987	1/8/2012	31/12/2099	6	178	Siskiyou
W6/NW-173	Shaft Rock	1750	5741	41.9304	-122.6903	1/8/2012	31/12/2099	6	260	Siskiyou
W6/NW-174	Bear Peak	1750	5740	41.6913	-123.5766	1/8/2012	31/12/2099	6	226	Siskiyou
W6/NW-175	Hayfork Divide	1746	5728	40.7102	-123.1384	1/8/2012	31/12/2099	6	356	Trinity
W6/NW-176	Lookout Peak	1742	5716	40.5059	-122.7827	1/8/2012	31/12/2099	6	292	Shasta
W6/NW-177	Rocky Knob	1742	5716	41.8606	-123.6493	1/8/2012	31/12/2099	6	194	Del Norte
W6/NW-178	Coffee Pot	1719	5640	40.2806	-123.5135	1/8/2012	31/12/2099	6	195	Trinity
W6/NW-179	Craggy Mountain	1694	5557	41.8068	-122.7481	1/8/2012	31/12/2099	6	404	Siskiyou
W6/NW-180	Bluenose Peak	1693	5554	40.5008	-122.8521	1/8/2012	31/12/2099	6	323	Trinity
W6/NW-181	Sugar Hill	1691	5547	41.2717	-122.8383	1/8/2012	31/12/2099	6	234	Siskiyou
W6/NW-182	Hayden Ridge	1688	5538	41.3621	-122.7821	1/8/2012	31/12/2099	6	316	Siskiyou
W6/NW-183	Slate Mountain	1682	5520	41.0026	-122.5374	1/8/2012	31/12/2099	6	323	Trinity
W6/NW-184	Russell Peak	1681	5515	41.6790	-122.9167	1/8/2012	31/12/2099	6	194	Siskiyou
W6/NW-185	5500	1676	5500	41.3904	-122.7818	1/8/2012	31/12/2099	6	232	Siskiyou
W6/NW-186	Bald Mountain	1674	5492	41.7751	-122.9515	1/8/2012	31/12/2099	4	404	Siskiyou
W6/NW-187	Fourmile Butte	1673	5488	41.9176	-123.3156	1/8/2012	31/12/2099	4	265	Siskiyou
W6/NW-188	Chicago Peak	1672	5484	41.9355	-123.6339	1/8/2012	31/12/2099	4	196	Del Norte
W6/NW-189	Spike Buck Mountain	1672	5484	40.7788	-123.6668	1/8/2012	31/12/2099	4	440	Humboldt
W6/NW-190	Five-and-Ten Divide	1668	5471	41.7884	-123.5291	1/8/2012	31/12/2099	4	168	Siskiyou
W6/NW-191	5460	1664	5460	41.6197	-123.5649	1/8/2012	31/12/2099	4	433	Siskiyou
W6/NW-192	Wells Mountain	1661	5448	40.5579	-123.0055	1/8/2012	31/12/2099	4	531	Trinity
W6/NW-193	5442	1659	5442	41.4415	-122.7434	1/8/2012	31/12/2099	4	165	Siskiyou
W6/NW-194	Manzanita Ridge	1654	5426	40.8177	-123.1908	1/8/2012	31/12/2099	4	264	Trinity

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W6/NW-195	5420	1652	5420	41.5209	-123.4341	1/8/2012	31/12/2099	4	158	Siskiyou
W6/NW-196	China Peak	1647	5403	40.8872	-123.3343	1/8/2012	31/12/2099	4	197	Trinity
W6/NW-197	Grouse Point	1646	5400	41.1971	-123.0989	1/8/2012	31/12/2099	4	268	Siskiyou
W6/NW-198	Little Bally	1646	5400	40.5709	-122.6404	1/8/2012	31/12/2099	4	317	Shasta
W6/NW-199	5367	1636	5367	41.6523	-122.7128	1/8/2012	31/12/2099	4	286	Siskiyou
W6/NW-200	Chaparral Mountain	1636	5367	40.7376	-123.4116	1/8/2012	31/12/2099	4	566	Trinity
W6/NW-201	Blue Mountain	1626	5335	40.9003	-122.6001	1/8/2012	31/12/2099	4	436	Trinity
W6/NW-202	Bake Oven Ridge	1624	5327	41.0311	-123.3105	1/8/2012	31/12/2099	4	270	Trinity
W6/NW-203	Jim Jam Ridge	1623	5324	40.9523	-123.2975	1/8/2012	31/12/2099	4	173	Trinity
W6/NW-204	Somes Mountain	1617	5305	41.3198	-123.4655	1/8/2012	31/12/2099	4	191	Humboldt
W6/NW-205	Bear Basin Butte	1613	5292	41.8093	-123.7413	1/8/2012	31/12/2099	4	284	Del Norte
W6/NW-206	South Kelsey Peak	1612	5288	40.2051	-123.1473	1/8/2012	31/12/2099	4	162	Trinity
W6/NW-207	Damnation Peak	1604	5262	40.9600	-122.5280	1/8/2012	31/12/2099	4	272	Shasta
W6/NW-208	Bug Creek Butte	1603	5259	40.6955	-123.7537	1/8/2012	31/12/2099	4	347	Humboldt
W6/NW-209	Ironside Mountain	1602	5255	40.8325	-123.4474	1/8/2012	31/12/2099	4	532	Trinity
W6/NW-210	5240	1597	5240	41.5488	-123.6955	1/8/2012	31/12/2099	4	244	Del Norte
W6/NW-211	Schell Mountain	1591	5219	40.8549	-122.5309	1/8/2012	31/12/2099	4	441	Shasta
W6/NW-212	Monument Peak	1590	5216	40.7292	-123.3184	1/8/2012	31/12/2099	4	360	Trinity
W6/NW-213	Lone Pine Ridge	1588	5209	40.9631	-123.4651	1/8/2012	31/12/2099	4	325	Humboldt
W6/NW-214	Rock Creek Butte	1586	5205	41.5383	-123.6402	1/8/2012	31/12/2099	4	233	Siskiyou
W6/NW-215	Peak 8	1581	5188	41.5505	-123.7761	1/8/2012	31/12/2099	4	204	Del Norte
W6/NW-216	Buck Mountain	1580	5185	40.4426	-123.5886	1/8/2012	31/12/2099	4	300	Humboldt
W6/NW-217	Grouse Prairie	1573	5160	40.4050	-123.3637	1/8/2012	31/12/2099	4	525	Trinity
W6/NW-218	Pattison Peak	1570	5150	40.6771	-123.3441	1/8/2012	31/12/2099	4	341	Trinity
W6/NW-219	Buckhorn Bally	1570	5150	41.9197	-122.7978	1/8/2012	31/12/2099	4	280	Siskiyou
W6/NW-220	Sauerkraut Peak	1555	5102	41.3208	-123.3437	1/8/2012	31/12/2099	4	251	Siskiyou
W6/NW-221	Horse Mane Ridge	1550	5085	40.5401	-122.8801	1/8/2012	31/12/2099	4	158	Trinity
W6/NW-222	Buckhorn Bally	1548	5080	40.6176	-122.7116	1/8/2012	31/12/2099	4	288	Trinity
W6/NW-223	Jackson Peak	1539	5048	41.8867	-123.3689	1/8/2012	31/12/2099	4	167	Siskiyou
W6/NW-224	Black Mountain	1531	5022	41.4614	-123.3774	1/8/2012	31/12/2099	4	251	Siskiyou
W6/NW-225	5008	1526	5008	41.8337	-123.7082	1/8/2012	31/12/2099	4	198	Del Norte

## *Summits on the Air – ARM for USA W6*

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W6/NW-226	Thompson Peak	1522	4993	40.6103	-123.1870	1/8/2012	31/12/2099	4	174	Trinity
W6/NW-227	Little Medicine Mountain	1520	4987	41.5971	-123.6526	1/8/2012	31/12/2099	4	215	Siskiyou
W6/NW-228	4960	1512	4960	40.3213	-123.0327	1/8/2012	31/12/2099	4	182	Shasta
W6/NW-229	4960	1512	4960	40.6294	-123.0839	1/8/2012	31/12/2099	4	202	Trinity
W6/NW-230	4954	1510	4954	40.9833	-122.5754	1/8/2012	31/12/2099	4	160	Trinity
W6/NW-231	Grider Ridge	1506	4940	41.7544	-123.2472	1/8/2012	31/12/2099	4	195	Siskiyou
W6/NW-232	Blue Creek Mountain	1500	4920	41.3919	-123.7564	1/8/2012	31/12/2099	4	561	Del Norte
W6/NW-233	Lookout Ridge	1490	4888	40.7718	-122.7078	1/8/2012	31/12/2099	4	160	Trinity
W6/NW-234	Eastman Benchmark	1495	4905	40.7401	-122.7200	1/8/2012	31/12/2099	4	332	Trinity
W6/NW-235	Underwood Mountain	1495	4904	40.7354	-123.4797	1/8/2012	31/12/2099	4	223	Trinity
W6/NW-236	Vans Benchmark	1493	4899	41.4212	-123.6502	1/8/2012	31/12/2099	4	451	Del Norte
W6/NW-237	Tims Peak	1485	4872	41.8953	-123.3017	1/8/2012	31/12/2099	4	174	Siskiyou
W6/NW-238	4868	1484	4868	40.6796	-123.3015	1/8/2012	31/12/2099	4	159	Trinity
W6/NW-239	Slate Creek Butte	1479	4851	41.3512	-123.6762	1/8/2012	31/12/2099	4	345	Humboldt
W6/NW-240	Denny Point	1478	4850	41.4498	-122.8065	1/8/2012	31/12/2099	4	229	Siskiyou
W6/NW-241	4840	1475	4840	41.5135	-123.7237	1/8/2012	31/12/2099	4	219	Del Norte
W6/NW-242	Ten Bear Mountain	1470	4822	41.5514	-123.4341	1/8/2012	31/12/2099	4	220	Siskiyou
W6/NW-243	Knob Peak	1469	4819	40.3996	-122.9564	1/8/2012	31/12/2099	4	299	Shasta
W6/NW-244	Round Mountain	1455	4773	41.8926	-122.8587	1/8/2012	31/12/2099	4	205	Siskiyou
W6/NW-245	4767	1453	4767	40.7608	-123.4982	1/8/2012	31/12/2099	4	203	Trinity
W6/NW-246	4757	1450	4757	40.4454	-122.9314	1/8/2012	31/12/2099	4	160	Trinity
W6/NW-247	Mad River Ridge	1446	4743	40.2842	-123.3795	1/8/2012	31/12/2099	4	428	Trinity
W6/NW-248	Brown Mountain	1430	4691	40.9531	-122.5964	1/8/2012	31/12/2099	4	220	Shasta
W6/NW-249	Smith Hill	1429	4688	41.3394	-122.8729	1/8/2012	31/12/2099	4	179	Siskiyou
W6/NW-250	4671	1424	4671	41.5643	-122.7434	1/8/2012	31/12/2099	4	159	Siskiyou
W6/NW-251	4668	1423	4668	40.5321	-123.1212	1/8/2012	31/12/2099	4	433	Trinity
W6/NW-252	Dillon Mountain	1423	4668	41.5299	-123.5740	1/8/2012	31/12/2099	4	411	Siskiyou
W6/NW-253	Slater Butte	1420	4660	41.8580	-123.3535	1/8/2012	31/12/2099	4	180	Siskiyou
W6/NW-254	Hettenshaw Peak	1420	4660	40.2585	-123.3861	1/8/2012	31/12/2099	4	165	Trinity
W6/NW-255	Backbone Ridge	1418	4653	40.8896	-123.1422	1/8/2012	31/12/2099	4	228	Trinity

## *Summits on the Air – ARM for USA W6*

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W6/NW-256	East Shirt Benchmark	1417	4649	40.7356	-122.5484	1/8/2012	31/12/2099	4	427	Shasta
W6/NW-257	4645	1416	4645	41.8843	-122.7800	1/8/2012	31/12/2099	4	206	Siskiyou
W6/NW-258	4635	1413	4635	40.7109	-122.7112	1/8/2012	31/12/2099	4	178	Trinity
W6/NW-259	4635	1413	4635	40.0559	-123.2074	1/8/2012	31/12/2099	4	163	Trinity
W6/NW-260	Piney Mountain	1411	4629	41.6226	-122.7351	1/8/2012	31/12/2099	4	261	Siskiyou
W6/NW-261	Beartooth Mountain	1410	4625	40.9197	-123.3660	1/8/2012	31/12/2099	4	220	Trinity
W6/NW-262	Mad River Rock	1403	4603	40.3734	-123.4772	1/8/2012	31/12/2099	4	324	Trinity
W6/NW-263	4580	1396	4580	41.5541	-123.4679	1/8/2012	31/12/2099	4	183	Siskiyou
W6/NW-264	North Hoadley Peaks	1396	4580	40.6892	-122.7525	1/8/2012	31/12/2099	4	238	Trinity
W6/NW-265	4563	1391	4563	40.7725	-122.6710	1/8/2012	31/12/2099	4	184	Trinity
W6/NW-266	4563	1391	4563	40.9236	-123.4797	1/8/2012	31/12/2099	4	261	Humboldt
W6/NW-267	4560	1390	4560	40.4881	-122.9151	1/8/2012	31/12/2099	4	174	Trinity
W6/NW-268	Riverview	1385	4543	41.8169	-122.6172	1/8/2012	31/12/2099	4	280	Siskiyou
W6/NW-269	Jackass Peak	1375	4511	40.9608	-122.6319	1/8/2012	31/12/2099	4	245	Trinity
W6/NW-270	Schneider Hill	1372	4502	41.3327	-122.7386	1/8/2012	31/12/2099	4	196	Siskiyou
W6/NW-271	Charles Mountain	1372	4500	40.3922	-123.6591	1/8/2012	31/12/2099	4	287	Humboldt
W6/NW-272	Merrill Mountain	1372	4500	41.4250	-123.4346	1/8/2012	31/12/2099	4	311	Siskiyou
W6/NW-273	4494	1370	4494	40.7521	-122.5323	1/8/2012	31/12/2099	4	212	Shasta
W6/NW-274	Sims Mountain	1365	4478	40.7447	-123.6078	1/8/2012	31/12/2099	4	353	Humboldt
W6/NW-275	Bald Mountain	1353	4440	41.3921	-123.5756	1/8/2012	31/12/2099	4	268	Siskiyou
W6/NW-276	4430	1350	4430	41.5626	-123.6198	1/8/2012	31/12/2099	4	192	Siskiyou
W6/NW-277	Showers Mountain	1344	4410	40.5787	-123.6974	1/8/2012	31/12/2099	4	503	Humboldt
W6/NW-278	Abney Butte	1342	4403	41.9762	-123.1585	1/8/2012	31/12/2099	4	175	Siskiyou
W6/NW-279	4377	1334	4377	40.6963	-122.9979	1/8/2012	31/12/2099	4	444	Trinity
W6/NW-280	4376	1334	4376	40.3600	-123.6131	1/8/2012	31/12/2099	4	176	Humboldt
W6/NW-281	Bee Mountain	1330	4364	41.2852	-123.7350	1/8/2012	31/12/2099	4	294	Humboldt
W6/NW-282	Big Mountain	1330	4363	40.8768	-123.3940	1/8/2012	31/12/2099	4	240	Trinity
W6/NW-283	4360	1329	4360	41.6442	-123.6025	1/8/2012	31/12/2099	4	219	Siskiyou
W6/NW-284	4356	1328	4356	41.7016	-122.8325	1/8/2012	31/12/2099	4	178	Siskiyou
W6/NW-285	Burrill Peak	1326	4349	41.2368	-123.7137	1/8/2012	31/12/2099	4	362	Humboldt
W6/NW-286	4325	1318	4325	41.3017	-122.8137	1/8/2012	31/12/2099	4	203	Siskiyou

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W6/NW-287	4324	1318	4324	41.6689	-122.8712	1/8/2012	31/12/2099	4	166	Siskiyou
W6/NW-288	4308	1313	4308	40.8962	-122.4661	1/8/2012	31/12/2099	4	258	Shasta
W6/NW-289	Hog Range	1312	4305	41.2875	-123.3204	1/8/2012	31/12/2099	4	178	Siskiyou
W6/NW-290	4304	1312	4304	41.5182	-122.8202	1/8/2012	31/12/2099	4	277	Siskiyou
W6/NW-291	4284	1306	4284	41.6428	-122.8507	1/8/2012	31/12/2099	4	276	Siskiyou
W6/NW-292	Johnny O'Neil Ridge	1303	4276	41.8346	-123.1051	1/8/2012	31/12/2099	4	419	Siskiyou
W6/NW-293	Evans Mountain	1301	4269	41.8331	-123.2670	1/8/2012	31/12/2099	4	247	Siskiyou
W6/NW-294	Chaparral Hill	1301	4268	41.5958	-122.8772	1/8/2012	31/12/2099	4	433	Siskiyou
W6/NW-295	4260	1298	4260	40.9787	-123.7144	1/8/2012	31/12/2099	4	457	Humboldt
W6/NW-296	Red Mountain	1296	4253	41.5244	-123.9082	1/8/2012	31/12/2099	4	406	Del Norte
W6/NW-297	White Cloud Mountain	1292	4238	41.8705	-123.0599	1/8/2012	31/12/2099	4	262	Siskiyou
W6/NW-298	Quartz Hill	1291	4236	41.5996	-122.9337	1/8/2012	31/12/2099	4	356	Siskiyou
W6/NW-299	4232	1290	4232	40.7890	-122.5691	1/8/2012	31/12/2099	4	200	Shasta
W6/NW-300	4220	1286	4220	40.1807	-123.3006	1/8/2012	31/12/2099	4	195	Trinity
W6/NW-301	Smith Peak	1285	4216	40.2293	-123.3406	1/8/2012	31/12/2099	4	182	Trinity
W6/NW-302	Bowerman Peak	1282	4206	40.8945	-122.7331	1/8/2012	31/12/2099	4	352	Trinity
W6/NW-303	Gordon Mountain	1280	4200	41.8028	-123.8678	1/8/2012	31/12/2099	4	561	Del Norte
W6/NW-304	4200	1280	4200	40.6019	-123.7310	1/8/2012	31/12/2099	4	195	Humboldt
W6/NW-305	4119	1255	4119	41.2659	-123.3678	1/8/2012	31/12/2099	4	170	Siskiyou
W6/NW-306	Offield Mountain	1252	4109	41.4235	-123.4711	1/8/2012	31/12/2099	4	314	Siskiyou
W6/NW-307	4104	1251	4104	40.9470	-122.7170	1/8/2012	31/12/2099	4	281	Trinity
W6/NW-308	4101	1250	4101	40.7774	-123.3804	1/8/2012	31/12/2099	4	220	Trinity
W6/NW-309	Hupa Mountain	1247	4092	41.0703	-123.8051	1/8/2012	31/12/2099	4	260	Humboldt
W6/NW-310	4087	1246	4087	41.6089	-122.8228	1/8/2012	31/12/2099	4	221	Siskiyou
W6/NW-311	4076	1242	4076	41.0188	-123.7766	1/8/2012	31/12/2099	4	255	Humboldt
W6/NW-312	4074	1242	4074	40.7887	-123.6198	1/8/2012	31/12/2099	4	230	Humboldt
W6/NW-313	Hetten Rock	1233	4045	40.2916	-123.4443	1/8/2012	31/12/2099	4	270	Trinity
W6/NW-314	4041	1232	4041	41.4359	-123.3127	1/8/2012	31/12/2099	4	171	Siskiyou
W6/NW-315	Lems Ridge	1231	4040	41.6157	-123.8709	1/8/2012	31/12/2099	4	219	Del Norte
W6/NW-316	Hopkins Butte	1227	4026	41.2145	-123.6184	1/8/2012	31/12/2099	4	356	Humboldt

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W6/NW-317	Nickowitz Peak	1220	4003	41.4740	-123.7590	1/8/2012	31/12/2099	4	257	Del Norte
W6/NW-318	Sugarloaf Peak	1220	4002	40.5075	-122.9318	1/8/2012	31/12/2099	4	241	Trinity
W6/NW-319	Brush Mountain	1216	3988	40.9147	-123.6691	1/8/2012	31/12/2099	2	252	Humboldt
W6/NW-320	3971	1210	3971	41.5960	-123.4266	1/8/2012	31/12/2099	2	168	Siskiyou
W6/NW-321	3969	1210	3969	40.8030	-123.0880	1/8/2012	31/12/2099	2	300	Trinity
W6/NW-322	Cade Mountain	1209	3965	41.8377	-123.3271	1/8/2012	31/12/2099	2	276	Siskiyou
W6/NW-323	Bunch Grass Ridge	1207	3960	41.1794	-123.6240	1/8/2012	31/12/2099	2	244	Humboldt
W6/NW-324	3960	1207	3960	40.4838	-123.5514	1/8/2012	31/12/2099	2	317	Humboldt
W6/NW-325	Sugar Pine Mountain	1202	3942	41.0396	-123.7533	1/8/2012	31/12/2099	2	360	Humboldt
W6/NW-326	East Peak	1189	3900	41.3959	-123.4387	1/8/2012	31/12/2099	2	250	Siskiyou
W6/NW-327	3862	1177	3862	41.3123	-123.6063	1/8/2012	31/12/2099	2	312	Humboldt
W6/NW-328	3855	1175	3855	41.7982	-123.0651	1/8/2012	31/12/2099	2	328	Siskiyou
W6/NW-329	Hetten Ridge	1172	3844	40.2560	-123.4169	1/8/2012	31/12/2099	2	202	Trinity
W6/NW-330	Browns Mountain	1170	3838	40.7385	-122.8732	1/8/2012	31/12/2099	2	280	Trinity
W6/NW-331	Monkey Creek Ridge	1165	3822	41.9740	-123.7672	1/8/2012	31/12/2099	2	226	Del Norte
W6/NW-332	3860	1177	3860	41.6997	-123.4141	1/8/2012	1/5/2016	2	256	Siskiyou
W6/NW-333	3786	1154	3786	41.7261	-122.6698	1/8/2012	31/12/2099	2	184	Siskiyou
W6/NW-334	3747	1142	3747	41.1384	-123.1103	1/8/2012	31/12/2099	2	252	Siskiyou
W6/NW-335	Cold Spring Mountain	1140	3740	41.8939	-123.8956	1/8/2012	31/12/2099	2	177	Del Norte
W6/NW-336	Monkey Benchmark	1128	3701	41.9288	-123.7826	1/8/2012	31/12/2099	2	165	Del Norte
W6/NW-337	Hennessy Ridge	1124	3689	40.8397	-123.5301	1/8/2012	31/12/2099	2	186	Trinity
W6/NW-338	Fox Ridge	1119	3671	41.7647	-123.8439	1/8/2012	31/12/2099	2	205	Del Norte
W6/NW-339	3664	1117	3664	40.8159	-123.1406	1/8/2012	31/12/2099	2	227	Trinity
W6/NW-340	Rattlesnake Mountain	1113	3650	41.6246	-123.9487	1/8/2012	31/12/2099	2	382	Del Norte
W6/NW-341	Black Mountain	1106	3627	41.2004	-123.5167	1/8/2012	31/12/2099	2	240	Humboldt
W6/NW-342	3582	1092	3582	40.6425	-123.0039	1/8/2012	31/12/2099	2	245	Trinity
W6/NW-343	Long Ridge	1091	3580	40.0456	-123.3232	1/8/2012	31/12/2099	2	256	Trinity
W6/NW-344	Big Hill	1091	3578	41.0977	-123.6357	1/8/2012	31/12/2099	2	187	Humboldt
W6/NW-345	Captain John Mountain	1084	3557	41.0657	-123.6273	1/8/2012	31/12/2099	2	219	Humboldt
W6/NW-346	3541	1079	3541	40.6962	-122.5995	1/8/2012	31/12/2099	2	214	Shasta

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W6/NW-347	High Plateau Mountain	1066	3497	41.9170	-123.9261	1/8/2012	31/12/2099	2	176	Del Norte
W6/NW-348	3484	1062	3484	40.6752	-123.4836	1/8/2012	31/12/2099	2	192	Trinity
W6/NW-349	Butler Mountain	1061	3481	41.3192	-123.3968	1/8/2012	31/12/2099	2	244	Siskiyou
W6/NW-350	Muslatt Mountain	1061	3480	41.6725	-123.8440	1/8/2012	31/12/2099	2	293	Del Norte
W6/NW-351	3420	1042	3420	41.8409	-123.4053	1/8/2012	31/12/2099	2	219	Siskiyou
W6/NW-352	3408	1039	3408	40.5768	-123.0635	1/8/2012	31/12/2099	2	169	Trinity
W6/NW-353	3385	1032	3385	40.6983	-122.9069	1/8/2012	31/12/2099	2	161	Trinity
W6/NW-354	3359	1024	3359	40.9331	-122.6744	1/8/2012	31/12/2099	2	194	Trinity
W6/NW-355	North Lone Pine Ridge	1012	3320	41.0052	-123.5366	1/8/2012	31/12/2099	2	219	Humboldt
W6/NW-356	Shelly Creek Ridge	1010	3315	41.9446	-123.8171	1/8/2012	31/12/2099	2	261	Del Norte
W6/NW-357	3300	1006	3300	40.4714	-123.6823	1/8/2012	31/12/2099	2	171	Humboldt
W6/NW-358	3248	990	3248	40.6898	-122.8337	1/8/2012	31/12/2099	2	180	Trinity
W6/NW-359	Black Mountain	982	3223	41.3437	-123.5499	1/8/2012	31/12/2099	2	287	Humboldt
W6/NW-360	3185	971	3185	40.6187	-122.9222	1/8/2012	31/12/2099	2	261	Trinity
W6/NW-361	3160	963	3160	41.1572	-123.7294	1/8/2012	31/12/2099	2	536	Humboldt
W6/NW-362	3159	963	3159	41.8439	-123.1581	1/8/2012	31/12/2099	2	164	Siskiyou
W6/NW-363	South Browns Mountain	950	3116	40.6425	-122.9684	1/8/2012	31/12/2099	2	340	Trinity
W6/NW-364	Musser Hill	950	3116	40.7435	-122.9033	1/8/2012	31/12/2099	2	162	Trinity
W6/NW-365	3090	942	3090	41.2381	-123.8159	1/8/2012	31/12/2099	2	271	Humboldt
W6/NW-366	Musselbeck Benchmark	941	3087	40.4876	-122.6957	1/8/2012	31/12/2099	2	216	Shasta
W6/NW-367	Shannon Butte	935	3069	40.1665	-123.3715	1/8/2012	31/12/2099	2	173	Trinity
W6/NW-368	3051	930	3051	40.4112	-122.8232	1/8/2012	31/12/2099	2	220	Shasta
W6/NW-369	3021	921	3021	40.6277	-123.3318	1/8/2012	31/12/2099	2	171	Trinity
W6/NW-370	Williams Ridge	912	2992	41.1985	-123.8531	1/8/2012	31/12/2099	2	217	Humboldt
W6/NW-371	2913	888	2913	41.2411	-123.5791	1/8/2012	31/12/2099	2	154	Humboldt
W6/NW-372	2901	884	2901	40.6616	-122.6775	1/8/2012	31/12/2099	2	189	Shasta
W6/NW-373	2870	875	2870	41.9166	-123.8361	1/8/2012	31/12/2099	2	277	Del Norte

## *Summits on the Air – ARM for USA W6*

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W6/NW-374	Kelly Peak	872	2862	41.8584	-123.8407	1/8/2012	31/12/2099	2	202	Del Norte
W6/NW-375	2840	866	2840	41.4972	-123.5520	1/8/2012	31/12/2099	2	268	Siskiyou
W6/NW-376	2822	860	2822	41.7705	-123.9698	1/8/2012	31/12/2099	2	214	Del Norte
W6/NW-377	Bass Mountain	849	2784	40.7329	-122.3672	1/8/2012	31/12/2099	2	510	Shasta
W6/NW-378	2760	841	2760	41.6077	-123.9158	1/8/2012	31/12/2099	2	196	Del Norte
W6/NW-379	Mettah Benchmark	818	2684	41.2588	-123.9040	1/8/2012	31/12/2099	2	196	Humboldt
W6/NW-380	2683	818	2683	40.8902	-123.4432	1/8/2012	31/12/2099	2	168	Trinity
W6/NW-381	Gasquet Mountain	803	2634	41.8778	-123.9854	1/8/2012	31/12/2099	2	175	Del Norte
W6/NW-382	Elmore Mountain	745	2444	40.8397	-122.3932	1/8/2012	31/12/2099	1	367	Shasta
W6/NW-383	Democrat Mountain	742	2436	40.6511	-122.4866	1/8/2012	31/12/2099	1	273	Shasta
W6/NW-384	High Divide	738	2420	41.9121	-124.0498	1/8/2012	31/12/2099	1	221	Del Norte
W6/NW-385	Childs Hill	713	2340	41.7041	-124.0231	1/8/2012	31/12/2099	1	171	Del Norte
W6/NW-386	Mule Mountain	709	2325	40.5527	-122.5147	1/8/2012	31/12/2099	1	282	Shasta
W6/NW-387	2200	671	2200	41.3073	-123.9172	1/8/2012	31/12/2099	1	195	Humboldt
W6/NW-388	2197	670	2197	40.6000	-122.5209	1/8/2012	31/12/2099	1	194	Shasta
W6/NW-389	2188	667	2188	40.7349	-122.3395	1/8/2012	31/12/2099	1	198	Shasta
W6/NW-390	Bald Hill	652	2140	41.7389	-124.0066	1/8/2012	31/12/2099	1	158	Del Norte
W6/NW-391	1913	583	1913	40.7007	-122.4170	1/8/2012	31/12/2099	1	211	Shasta
W6/NW-392	Sarvorum Mountain	573	1880	41.2675	-123.5877	1/8/2012	31/12/2099	1	317	Humboldt
W6/NW-393	Petty Butte	539	1768	40.5122	-122.5589	1/8/2012	31/12/2099	1	185	Shasta
W6/NW-394	8891	2710	8891	40.9685	-123.0558	1/5/2016	31/12/2099	8	180	Trinity
W6/NW-395	8033	2448	8033	41.0531	-122.8540	1/5/2016	31/12/2099	8	187	Trinity
W6/NW-396	Red Rock Mountain	2394	7853	41.0311	-122.8981	1/5/2016	31/12/2099	8	156	Trinity
W6/NW-397	7753	2363	7753	41.1763	-122.9620	1/5/2016	31/12/2099	8	289	Trinity
W6/NW-398	7735	2358	7735	41.0274	-122.8229	1/5/2016	31/12/2099	8	157	Trinity
W6/NW-399	7732	2357	7732	41.2353	-122.7649	1/5/2016	31/12/2099	8	168	Trinity
W6/NW-400	7731	2356	7731	41.2591	-122.9737	1/5/2016	31/12/2099	8	180	Siskiyou
W6/NW-401	7700	2347	7700	41.1802	-122.9279	1/5/2016	31/12/2099	8	219	Trinity
W6/NW-402	7649	2331	7649	41.2019	-122.8619	1/5/2016	31/12/2099	8	155	Trinity
W6/NW-403	7080	2158	7080	41.4898	-123.0719	1/5/2016	31/12/2099	6	195	Siskiyou
W6/NW-404	6840	2085	6840	41.4674	-123.1576	1/5/2016	31/12/2099	6	171	Siskiyou

## *Summits on the Air – ARM for USA W6*

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W6/NW-405	6820	2079	6820	41.5601	-123.3182	1/5/2016	31/12/2099	6	195	Siskiyou
W6/NW-406	6779	2066	6779	41.1821	-122.5394	1/5/2016	31/12/2099	6	158	Trinity
W6/NW-407	6620	2018	6620	41.0762	-123.2254	1/5/2016	31/12/2099	6	152	Trinity
W6/NW-408	6597	2011	6597	41.2890	-122.6526	1/5/2016	31/12/2099	6	151	Trinity
W6/NW-409	6460	1969	6460	41.7050	-123.1620	1/5/2016	31/12/2099	6	195	Siskiyou
W6/NW-410	Copper Mountain	1931	6334	41.8497	-123.6123	1/5/2016	31/12/2099	6	163	Siskiyou
W6/NW-411	Lilly Mountain	1786	5860	42.0025	-122.9834	1/5/2016	31/12/2099	6	293	Siskiyou
W6/NW-412	5640	1719	5640	40.5201	-123.5062	1/5/2016	31/12/2099	6	171	Trinity
W6/NW-413	Bally Mountain	1685	5528	41.6278	-122.6883	1/5/2016	31/12/2099	6	155	Siskiyou
W6/NW-414	5406	1648	5406	40.8532	-123.3210	1/5/2016	31/12/2099	4	158	Trinity
W6/NW-415	5396	1645	5396	40.1027	-123.1461	1/5/2016	31/12/2099	4	155	Trinity
W6/NW-416	North Kelsey Peak	1602	5255	40.2084	-123.1699	1/5/2016	31/12/2099	4	152	Trinity
W6/NW-417	5180	1579	5180	41.0920	-123.4367	1/5/2016	31/12/2099	4	152	Trinity
W6/NW-418	5085	1550	5085	40.7431	-123.3744	1/5/2016	31/12/2099	4	180	Trinity
W6/NW-419	5065	1544	5065	40.9719	-123.1400	1/5/2016	31/12/2099	4	154	Trinity
W6/NW-420	4904	1495	4904	41.5233	-122.7754	1/5/2016	31/12/2099	4	160	Siskiyou
W6/NW-421	4895	1492	4895	40.5235	-123.2892	1/5/2016	31/12/2099	4	187	Trinity
W6/NW-422	Tylers Peak	1467	4812	40.6465	-122.8297	1/5/2016	31/12/2099	4	337	Trinity
W6/NW-423	China Peak	1464	4803	41.8348	-122.7255	1/5/2016	31/12/2099	4	154	Siskiyou
W6/NW-424	Hayden Roughs	1422	4664	40.1201	-123.2530	1/5/2016	31/12/2099	4	152	Trinity
W6/NW-425	4412	1345	4412	40.5828	-123.3335	1/5/2016	31/12/2099	4	155	Trinity
W6/NW-426	Carey Ridge	1340	4395	41.0732	-123.3148	1/5/2016	31/12/2099	4	157	Trinity
W6/NW-427	4229	1289	4229	40.7167	-123.1941	1/5/2016	31/12/2099	4	159	Trinity
W6/NW-428	4074	1242	4074	40.5968	-123.3889	1/5/2016	31/12/2099	4	150	Trinity
W6/NW-429	4051	1235	4051	41.5907	-122.8045	1/5/2016	31/12/2099	4	150	Siskiyou
W6/NW-430	4008	1222	4008	41.3715	-122.8870	1/5/2016	31/12/2099	4	155	Siskiyou
W6/NW-431	3963	1208	3963	40.9306	-123.4170	1/5/2016	31/12/2099	2	158	Trinity
W6/NW-432	3932	1198	3932	40.7128	-122.4984	1/5/2016	31/12/2099	2	162	Shasta
W6/NW-433	3860	1177	3860	41.7054	-123.3983	1/5/2016	31/12/2099	2	256	Siskiyou
W6/NW-434	Hotelling Ridge	1158	3800	41.2123	-123.2828	1/5/2016	31/12/2099	2	171	Siskiyou
W6/NW-435	3707	1130	3707	40.6390	-122.7672	1/5/2016	31/12/2099	2	167	Trinity

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W6/NW-436	3645	1111	3645	40.7833	-123.1507	1/5/2016	31/12/2099	2	161	Trinity
W6/NW-437	Low Benchmark	1110	3641	40.8106	-122.7834	1/5/2016	31/12/2099	2	160	Trinity
W6/NW-438	3276	999	3276	41.0075	-122.6639	1/5/2016	31/12/2099	2	151	Trinity
W6/NW-439	Canyon Benchmark	709	2326	40.7455	-123.0577	1/5/2016	31/12/2099	1	184	Trinity
W6/NW-440	Williams Point	689	2260	41.7902	-123.3286	1/5/2016	31/12/2099	1	158	Siskiyou
W6/NW-441	1820	555	1820	40.7708	-122.3965	1/5/2016	31/12/2099	1	158	Shasta

# *Summits on the Air – ARM for USA W6*

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## **2.13 Region Reference—Southern Coastal Ranges (W6/SC-xxx)**

Association	USA W6
Region	Southern Coastal Ranges (W6/SC-xxx)
Region Manager	Adam Kimmerly, K6ARK (tradmonkey@gmail.com)

### **2.13.1 Regional Notes**

This region was created in version 2 of this document and overlays the southern portion of the Coastal Ranges region. Its northern border with Northern Coastal Ranges region (W6/NC) is formed (west to east) by SR 129, north on US 101 to SR 152, then east along SR 152 to the Central Valley.

### **2.13.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/SC-001	Cerro Noroeste	2530	8300	34.8311	-119.2036	1/8/2012	31/12/2099	8	207	Kern
W6/SC-002	San Emigdio Mountain	2284	7492	34.8733	-119.1790	1/8/2012	31/12/2099	6	424	Kern
W6/SC-003	Haddock Mountain	2265	7431	34.6237	-119.2407	1/8/2012	31/12/2099	6	174	Ventura
W6/SC-004	Tecuya Mountain	2188	7180	34.8425	-118.9818	1/8/2012	31/12/2099	6	390	Kern
W6/SC-005	Escapula Peak	2164	7100	34.8641	-119.0704	1/8/2012	31/12/2099	6	329	Kern
W6/SC-006	6955	2120	6955	34.6406	-119.2098	1/8/2012	31/12/2099	6	211	Ventura
W6/SC-007	Thorn Point	2114	6935	34.6064	-119.1278	1/8/2012	31/12/2099	6	181	Ventura
W6/SC-008	Antimony Peak	2087	6848	34.8770	-119.1125	1/8/2012	31/12/2099	6	277	Kern
W6/SC-009	Cobblestone Mountain	2052	6733	34.6091	-118.8679	1/8/2012	31/12/2099	6	425	Ventura
W6/SC-010	Hines Peak	2047	6716	34.5108	-119.0757	1/8/2012	31/12/2099	6	978	Ventura
W6/SC-011	San Rafael Peak	2030	6660	34.6239	-119.0015	1/8/2012	31/12/2099	6	244	Ventura

## *Summits on the Air – ARM for USA W6*

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W6/SC-012	San Guillermo Mountain	2014	6606	34.6955	-119.1479	1/8/2012	31/12/2099	6	337	Ventura
W6/SC-013	San Rafael Mountain	2010	6593	34.7111	-119.8141	1/8/2012	31/12/2099	6	382	Santa Barbara
W6/SC-014	Madulce Peak	1992	6536	34.6911	-119.5912	1/8/2012	31/12/2099	6	267	Santa Barbara
W6/SC-015	Snowy Peak	1991	6532	34.6495	-118.8888	1/8/2012	31/12/2099	6	205	Ventura
W6/SC-016	Lockwood Peak	1908	6261	34.7096	-119.0698	1/8/2012	31/12/2099	6	195	Ventura
W6/SC-017	White Mountain	1905	6250	34.6313	-118.8479	1/8/2012	31/12/2099	6	265	Ventura
W6/SC-018	Black Mountain	1890	6202	34.6542	-118.8618	1/8/2012	31/12/2099	6	177	Ventura
W6/SC-019	6100	1859	6100	34.7190	-119.7590	1/8/2012	31/12/2099	6	219	Santa Barbara
W6/SC-020	6084	1854	6084	34.6524	-119.0446	1/8/2012	31/12/2099	6	361	Ventura
W6/SC-021	Monte Arido	1832	6010	34.5394	-119.4669	1/8/2012	31/12/2099	6	351	Santa Barbara
W6/SC-022	Eagle Rest Peak	1830	6005	34.9073	-119.1336	1/8/2012	31/12/2099	6	295	Kern
W6/SC-023	North Peak	1827	5993	33.0067	-116.5860	1/8/2012	31/12/2099	6	394	San Diego
W6/SC-024	Middle Peak	1793	5883	32.9804	-116.6005	1/8/2012	31/12/2099	6	239	San Diego
W6/SC-025	Junipero Serra Peak	1787	5862	36.1457	-121.4190	1/8/2012	31/12/2099	6	1363	Monterey
W6/SC-026	5860	1786	5860	34.7355	-119.5107	1/8/2012	31/12/2099	6	317	Santa Barbara
W6/SC-027	Ortega Peak	1784	5854	34.5665	-119.3323	1/8/2012	31/12/2099	6	266	Ventura
W6/SC-028	Peak Mountain	1781	5843	34.9021	-119.8588	1/8/2012	31/12/2099	6	397	Santa Barbara
W6/SC-029	Stonewall Peak	1747	5730	32.9608	-116.5720	1/8/2012	31/12/2099	6	262	San Diego
W6/SC-030	5687	1733	5687	34.7557	-119.6216	1/8/2012	31/12/2099	6	155	Santa Barbara
W6/SC-031	Chief Peak	1701	5580	34.5106	-119.1678	1/8/2012	31/12/2099	6	256	Ventura
W6/SC-032	Old Man Mountain	1688	5538	34.5169	-119.4533	1/8/2012	31/12/2099	6	170	Santa Barbara
W6/SC-033	5171	1576	5171	34.4997	-119.0452	1/8/2012	31/12/2099	4	205	Ventura
W6/SC-034	Fox Mountain	1575	5167	34.8137	-119.6001	1/8/2012	31/12/2099	4	252	Santa Barbara
W6/SC-035	5147	1569	5147	34.8243	-119.7482	1/8/2012	31/12/2099	4	185	Santa Barbara
W6/SC-036	5140	1567	5140	34.6673	-119.6694	1/8/2012	31/12/2099	4	195	Santa Barbara
W6/SC-037	Caliente Mountain	1556	5106	35.0362	-119.7601	1/8/2012	31/12/2099	4	680	San Luis Obispo
W6/SC-038	Whiteacre Peak	1548	5078	34.5415	-118.8734	1/8/2012	31/12/2099	4	408	Ventura
W6/SC-039	Hildreth Peak	1544	5065	34.6003	-119.5519	1/8/2012	31/12/2099	4	258	Santa Barbara
W6/SC-040	Chews Ridge	1538	5045	36.3120	-121.5683	1/8/2012	31/12/2099	4	642	Monterey
W6/SC-041	South Ventana Cone	1513	4965	36.2750	-121.6369	1/8/2012	31/12/2099	4	401	Monterey

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W6/SC-042	Santa Paula Peak	1511	4957	34.4403	-119.0095	1/8/2012	31/12/2099	4	200	Ventura
W6/SC-043	Black Butte	1506	4941	36.2673	-121.5413	1/8/2012	31/12/2099	4	183	Monterey
W6/SC-044	Long Valley Peak	1494	4900	32.7972	-116.5322	1/8/2012	31/12/2099	4	256	San Diego
W6/SC-045	Santa Ynez Mountains (HP)	1483	4864	34.4797	-119.4315	1/8/2012	31/12/2099	4	432	Ventura
W6/SC-046	Ventana Double Cone	1479	4853	36.2970	-121.7148	1/8/2012	31/12/2099	4	303	Monterey
W6/SC-047	4850	1478	4850	36.3745	-120.5957	1/8/2012	31/12/2099	4	168	Fresno
W6/SC-048	Los Pinos Mountain	1465	4805	32.7346	-116.5777	1/8/2012	31/12/2099	4	251	San Diego
W6/SC-049	Uncle Sam Mountain	1453	4766	36.3410	-121.7071	1/8/2012	31/12/2099	4	374	Monterey
W6/SC-050	4747	1447	4747	34.6301	-119.6400	1/8/2012	31/12/2099	4	258	Santa Barbara
W6/SC-051	4738	1444	4738	34.7251	-119.4229	1/8/2012	31/12/2099	4	158	Ventura
W6/SC-052	White Cone	1439	4721	36.2392	-121.6024	1/8/2012	31/12/2099	4	238	Monterey
W6/SC-053	Pleito Hills	1433	4700	34.9234	-119.0516	1/8/2012	31/12/2099	4	293	Kern
W6/SC-054	Cachuma Mountain	1431	4696	34.7262	-119.9007	1/8/2012	31/12/2099	4	169	Santa Barbara
W6/SC-055	The Picachos	1429	4688	36.3528	-120.6947	1/8/2012	31/12/2099	4	167	San Benito
W6/SC-056	Ranger Peak	1420	4660	34.7216	-119.9505	1/8/2012	31/12/2099	4	488	Santa Barbara
W6/SC-057	Slide Mountain	1412	4631	34.6328	-118.7778	1/8/2012	31/12/2099	4	186	Los Angeles
W6/SC-058	4616	1407	4616	34.6721	-119.6979	1/8/2012	31/12/2099	4	169	Santa Barbara
W6/SC-059	4552	1387	4552	34.5802	-119.2515	1/8/2012	31/12/2099	4	162	Ventura
W6/SC-060	Center Peak	1383	4536	36.2023	-120.6236	1/8/2012	31/12/2099	4	499	Fresno
W6/SC-061	Sulphur Peak	1375	4510	34.5179	-118.9257	1/8/2012	31/12/2099	4	296	Ventura
W6/SC-062	Little Pine Mountain	1372	4500	34.6006	-119.7390	1/8/2012	31/12/2099	4	164	Santa Barbara
W6/SC-063	Hepsedam Peak	1368	4487	36.3145	-120.8246	1/8/2012	31/12/2099	4	167	San Benito
W6/SC-064	Loma Pelona	1357	4453	34.6436	-119.6166	1/8/2012	31/12/2099	4	169	Santa Barbara
W6/SC-065	Mount Carmel	1346	4417	36.3858	-121.7883	1/8/2012	31/12/2099	4	280	Monterey
W6/SC-066	4387	1337	4387	36.2882	-121.6897	1/8/2012	31/12/2099	4	161	Monterey
W6/SC-067	4346	1325	4346	34.5748	-118.9053	1/8/2012	31/12/2099	4	185	Ventura
W6/SC-068	Black Mountain	1326	4352	35.9445	-120.3058	1/8/2012	31/12/2099	4	559	Fresno
W6/SC-069	Zaca Peak	1323	4341	34.7679	-120.0239	1/8/2012	31/12/2099	4	159	Santa Barbara
W6/SC-070	McKittrick Summit	1320	4332	35.2907	-119.7637	1/8/2012	31/12/2099	4	596	Kern
W6/SC-071	4239	1292	4239	34.8940	-119.9518	1/8/2012	31/12/2099	4	189	Santa Barbara

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W6/SC-072	Hurricane Deck	1291	4237	34.8003	-119.9140	1/8/2012	31/12/2099	4	176	Santa Barbara
W6/SC-073	Loma Atravesada	1286	4220	36.3570	-120.5351	1/8/2012	31/12/2099	4	219	Fresno
W6/SC-074	Chiquito Peak	1269	4165	32.8509	-116.6457	1/8/2012	31/12/2099	4	191	San Diego
W6/SC-075	Bucks Peak	1266	4153	36.4563	-120.8203	1/8/2012	31/12/2099	4	321	San Benito
W6/SC-076	Whitaker Peak	1264	4148	34.5722	-118.7345	1/8/2012	31/12/2099	4	344	Los Angeles
W6/SC-077	Joaquin Ridge	1263	4143	36.3196	-120.4587	1/8/2012	31/12/2099	4	208	Fresno
W6/SC-078	Anderson Peak	1249	4099	36.1808	-121.6429	1/8/2012	31/12/2099	4	244	Monterey
W6/SC-079	4092	1247	4092	36.1337	-121.5960	1/8/2012	31/12/2099	4	217	Monterey
W6/SC-080	Tucker Mountain	1247	4092	36.4133	-120.7816	1/8/2012	31/12/2099	4	205	San Benito
W6/SC-081	Long Benchmark	1243	4077	34.9946	-119.5854	1/8/2012	31/12/2099	4	334	San Luis Obispo
W6/SC-082	Machesna Mountain	1238	4063	35.2787	-120.2310	1/8/2012	31/12/2099	4	501	San Luis Obispo
W6/SC-083	4060	1237	4060	34.6707	-119.7331	1/8/2012	31/12/2099	4	195	Santa Barbara
W6/SC-084	Rock Spring Peak	1229	4033	36.4670	-120.9066	1/8/2012	31/12/2099	4	223	San Benito
W6/SC-085	Big Mountain	1217	3992	36.5914	-121.0260	1/8/2012	31/12/2099	2	187	San Benito
W6/SC-086	La Cumbre Peak	1215	3985	34.4948	-119.7124	1/8/2012	31/12/2099	2	308	Santa Barbara
W6/SC-087	Cameron Benchmark	1204	3951	32.6837	-116.4804	1/8/2012	31/12/2099	2	162	San Diego
W6/SC-088	Call Benchmark	1203	3948	36.6094	-121.0641	1/8/2012	31/12/2099	2	234	San Benito
W6/SC-089	3948	1203	3948	35.3773	-119.8781	1/8/2012	31/12/2099	2	234	Kern
W6/SC-090	Smith Mountain	1203	3947	36.0788	-120.5960	1/8/2012	31/12/2099	2	249	Monterey
W6/SC-091	Gastro Benchmark	1198	3930	36.0007	-120.4777	1/8/2012	31/12/2099	2	229	Monterey
W6/SC-092	Morena Butte	1195	3919	32.6738	-116.5438	1/8/2012	31/12/2099	2	213	San Diego
W6/SC-093	3908	1191	3908	35.2248	-120.1337	1/8/2012	31/12/2099	2	295	San Luis Obispo
W6/SC-094	3895	1187	3895	34.7944	-119.8186	1/8/2012	31/12/2099	2	206	Santa Barbara
W6/SC-095	3891	1186	3891	36.1967	-121.5423	1/8/2012	31/12/2099	2	339	Monterey
W6/SC-096	Charley Mountain	1184	3885	36.1403	-120.6649	1/8/2012	31/12/2099	2	264	Monterey
W6/SC-097	3882	1183	3882	34.5995	-119.6519	1/8/2012	31/12/2099	2	165	Santa Barbara
W6/SC-098	3852	1174	3852	36.1492	-121.5243	1/8/2012	31/12/2099	2	290	Monterey
W6/SC-099	Gaskill Peak	1169	3836	32.7390	-116.7165	1/8/2012	31/12/2099	2	371	San Diego
W6/SC-100	Treplett Mountain	1167	3828	35.0155	-120.0738	1/8/2012	31/12/2099	2	308	Santa Barbara
W6/SC-101	Red Mountain	1165	3821	36.4091	-120.8732	1/8/2012	31/12/2099	2	208	San Benito
W6/SC-102	Hauser Mountain	1161	3808	32.6249	-116.5450	1/8/2012	31/12/2099	2	252	San Diego

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W6/SC-103	Laveaga Peak	1159	3801	36.8904	-121.1775	1/8/2012	31/12/2099	2	565	Merced
W6/SC-104	Pine Mountain	1153	3782	35.3135	-120.2639	1/8/2012	31/12/2099	2	196	San Luis Obispo
W6/SC-105	Branch Mountain	1149	3770	35.1852	-120.0850	1/8/2012	31/12/2099	2	216	San Luis Obispo
W6/SC-106	3784	1153	3784	36.1885	-121.5979	1/8/2012	31/12/2099	2	257	Monterey
W6/SC-107	3761	1146	3761	36.0219	-121.4754	1/8/2012	31/12/2099	2	174	Monterey
W6/SC-108	Black Mountain	1144	3754	36.3828	-120.8559	1/8/2012	31/12/2099	2	260	San Benito
W6/SC-109	Alder Peak	1141	3744	35.8847	-121.3698	1/8/2012	31/12/2099	2	315	Monterey
W6/SC-110	Lyons Peak	1140	3740	32.7019	-116.7638	1/8/2012	31/12/2099	2	427	San Diego
W6/SC-111	3726	1136	3726	34.8916	-120.0122	1/8/2012	31/12/2099	2	325	Santa Barbara
W6/SC-112	Meyers Peak	1134	3721	36.5484	-120.9018	1/8/2012	31/12/2099	2	238	San Benito
W6/SC-113	Ortigalita Ridge	1134	3719	36.8057	-120.9813	1/8/2012	31/12/2099	2	493	Merced
W6/SC-114	Pico Blanco	1131	3709	36.3185	-121.8116	1/8/2012	31/12/2099	2	490	Monterey
W6/SC-115	El Cajon Mountain	1120	3675	32.9148	-116.8201	1/8/2012	31/12/2099	2	602	San Diego
W6/SC-116	3665	1117	3665	34.5920	-119.6283	1/8/2012	31/12/2099	2	172	Santa Barbara
W6/SC-117	Red Benchmark	1116	3663	36.6853	-120.9339	1/8/2012	31/12/2099	2	257	San Benito
W6/SC-118	Midway Peak	1116	3662	35.1631	-119.6176	1/8/2012	31/12/2099	2	179	San Luis Obispo
W6/SC-119	3657	1115	3657	36.3005	-121.7642	1/8/2012	31/12/2099	2	182	Monterey
W6/SC-120	Cerro Colorado	1114	3656	36.7184	-120.9573	1/8/2012	31/12/2099	2	158	San Benito
W6/SC-121	Chalk Peak	1106	3630	35.9886	-121.4274	1/8/2012	31/12/2099	2	177	Monterey
W6/SC-122	Henrietta Peak	1105	3626	36.9050	-121.2335	1/8/2012	31/12/2099	2	319	San Benito
W6/SC-123	Black Mountain	1104	3622	35.3926	-120.3522	1/8/2012	31/12/2099	2	301	San Luis Obispo
W6/SC-124	3620	1103	3620	34.5095	-119.7699	1/8/2012	31/12/2099	2	163	Santa Barbara
W6/SC-125	Pine Mountain	1095	3594	35.6900	-121.0944	1/8/2012	31/12/2099	2	422	San Luis Obispo
W6/SC-126	Silver Peak	1094	3590	35.8480	-121.3588	1/8/2012	31/12/2099	2	189	Monterey
W6/SC-127	3575	1090	3575	35.1083	-119.5487	1/8/2012	31/12/2099	2	168	Kern
W6/SC-128	Otay Mountain	1087	3566	32.5947	-116.8448	1/8/2012	31/12/2099	2	642	San Diego
W6/SC-129	Mount Toro	1085	3560	36.5256	-121.6100	1/8/2012	31/12/2099	2	335	Monterey
W6/SC-130	Cabezo Prieto	1091	3580	36.2815	-121.7728	1/8/2012	31/12/2099	2	293	Monterey
W6/SC-131	Buck Peak	1077	3535	36.5446	-120.8733	1/8/2012	31/12/2099	2	181	San Benito
W6/SC-132	3518	1072	3518	35.1412	-120.0488	1/8/2012	31/12/2099	2	188	San Luis Obispo
W6/SC-133	3508	1069	3508	36.0410	-121.3628	1/8/2012	31/12/2099	2	237	Monterey

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W6/SC-134	3500	1067	3500	34.8668	-119.9750	1/8/2012	31/12/2099	2	219	Santa Barbara
W6/SC-135	3494	1065	3494	34.7948	-119.7862	1/8/2012	31/12/2099	2	181	Santa Barbara
W6/SC-136	Mount Johnson	1056	3465	36.6109	-121.3145	1/8/2012	31/12/2099	2	611	San Benito
W6/SC-137	Cathedral Peak	1055	3460	36.9610	-121.2036	1/8/2012	31/12/2099	2	341	Merced
W6/SC-138	3460	1055	3460	34.9639	-119.1474	1/8/2012	31/12/2099	2	207	Kern
W6/SC-139	3442	1049	3442	36.0314	-121.4218	1/8/2012	31/12/2099	2	180	Monterey
W6/SC-140	Rocky Butte	1046	3432	35.6653	-121.0594	1/8/2012	31/12/2099	2	162	San Luis Obispo
W6/SC-141	Baldy	1041	3416	34.4537	-118.8001	1/8/2012	31/12/2099	2	243	Ventura
W6/SC-142	3410	1039	3410	36.0185	-121.3701	1/8/2012	31/12/2099	2	189	Monterey
W6/SC-143	Ciervo Mountain	1034	3391	36.4735	-120.5799	1/8/2012	31/12/2099	2	235	Fresno
W6/SC-144	Porter Peak	1031	3384	35.0539	-120.1004	1/8/2012	31/12/2099	2	257	Santa Barbara
W6/SC-145	McPhails Peak	1022	3353	36.6565	-121.3663	1/8/2012	31/12/2099	2	321	San Benito
W6/SC-146	Potrero Peak	1019	3344	32.6196	-116.6344	1/8/2012	31/12/2099	2	233	San Diego
W6/SC-147	Elena Mountain	1018	3339	32.6900	-116.7294	1/8/2012	31/12/2099	2	207	San Diego
W6/SC-148	Freeborn Mountain	1009	3312	35.2853	-120.0541	1/8/2012	31/12/2099	2	321	San Luis Obispo
W6/SC-149	North Chalone Peak	1007	3304	36.4477	-121.1956	1/8/2012	31/12/2099	2	465	San Benito
W6/SC-150	3303	1007	3303	35.9869	-120.3427	1/8/2012	31/12/2099	2	208	Fresno
W6/SC-151	White Mountain	1005	3297	32.6445	-116.7177	1/8/2012	31/12/2099	2	182	San Diego
W6/SC-152	Mount Harlan	998	3274	36.6974	-121.4055	1/8/2012	31/12/2099	2	236	San Benito
W6/SC-153	South Chalone Peak	996	3269	36.4369	-121.1857	1/8/2012	31/12/2099	2	198	Monterey
W6/SC-154	3255	992	3255	34.9151	-120.1828	1/8/2012	31/12/2099	2	425	Santa Barbara
W6/SC-155	Mount Bielawski	985	3231	37.2235	-122.0927	1/8/2012	31/12/2099	2	515	Santa Cruz
W6/SC-156	Eagle Peak	984	3228	32.9842	-116.7099	1/8/2012	31/12/2099	2	161	San Diego
W6/SC-157	Griswold Hills	983	3224	36.5417	-120.8123	1/8/2012	31/12/2099	2	379	San Benito
W6/SC-158	Pine Ridge	981	3220	35.2084	-120.2810	1/8/2012	31/12/2099	2	402	San Luis Obispo
W6/SC-159	Hi Mountain	975	3198	35.2599	-120.4253	1/8/2012	31/12/2099	2	347	San Luis Obispo
W6/SC-160	Manzanita Mountain	973	3193	34.8940	-120.0807	1/8/2012	31/12/2099	2	199	Santa Barbara
W6/SC-161	Townsend Peak	970	3184	34.5600	-118.6913	1/8/2012	31/12/2099	2	184	Los Angeles
W6/SC-162	Hartley Hill	970	3181	32.6410	-116.6208	1/8/2012	31/12/2099	2	159	San Diego
W6/SC-163	Camuesa Peak	969	3180	34.5470	-119.6913	1/8/2012	31/12/2099	2	193	Santa Barbara
W6/SC-164	Garcia Mountain	967	3173	35.2449	-120.3058	1/8/2012	31/12/2099	2	230	San Luis Obispo

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W6/SC-165	West Garcia Mountain	965	3166	35.2579	-120.3298	1/8/2012	31/12/2099	2	301	San Luis Obispo
W6/SC-166	Mount Reynolds	959	3146	36.5844	-121.2769	1/8/2012	31/12/2099	2	173	San Benito
W6/SC-167	Buck Ridge	959	3146	36.4448	-121.0075	1/8/2012	31/12/2099	2	319	San Benito
W6/SC-168	Orchard Peak	953	3125	35.7380	-120.1338	1/8/2012	31/12/2099	2	346	Kern
W6/SC-169	3115	949	3115	34.9498	-120.1600	1/8/2012	31/12/2099	2	297	Santa Barbara
W6/SC-170	Santa Ana Mountain	949	3112	36.8782	-121.2637	1/8/2012	31/12/2099	2	162	San Benito
W6/SC-171	Brush Peak	945	3100	34.5037	-119.8683	1/8/2012	31/12/2099	2	195	Santa Barbara
W6/SC-172	Griswold Benchmark	945	3100	36.5035	-120.7291	1/8/2012	31/12/2099	2	256	San Benito
W6/SC-173	3088	941	3088	36.3439	-121.7640	1/8/2012	31/12/2099	2	167	Monterey
W6/SC-174	Oat Hills	933	3060	36.1030	-121.2283	1/8/2012	31/12/2099	2	252	Monterey
W6/SC-175	Los Coches Mountain	919	3016	34.9832	-120.2571	1/8/2012	31/12/2099	2	319	Santa Barbara
W6/SC-176	Burnett Peak	917	3010	35.7563	-121.1605	1/8/2012	31/12/2099	2	180	San Luis Obispo
W6/SC-177	2996	913	2996	36.7716	-121.1159	1/8/2012	31/12/2099	2	188	San Benito
W6/SC-178	Lookout Peak	910	2986	36.4275	-120.9215	1/8/2012	31/12/2099	2	160	San Benito
W6/SC-179	Hubbard Hill	904	2966	35.3253	-120.1015	1/8/2012	31/12/2099	2	249	San Luis Obispo
W6/SC-180	2937	895	2937	36.0697	-121.4243	1/8/2012	31/12/2099	2	299	Monterey
W6/SC-181	Round Benchmark	892	2925	36.6855	-121.4688	1/8/2012	31/12/2099	2	191	San Benito
W6/SC-182	Bixby Mountain	890	2920	36.3543	-121.8408	1/8/2012	31/12/2099	2	262	Monterey
W6/SC-183	2905	885	2905	35.9287	-121.3086	1/8/2012	31/12/2099	2	175	Monterey
W6/SC-184	2900	884	2900	32.6689	-116.7545	1/8/2012	31/12/2099	2	183	San Diego
W6/SC-185	2900	884	2900	36.7430	-121.4269	1/8/2012	31/12/2099	2	171	San Benito
W6/SC-186	2896	883	2896	35.2649	-119.9654	1/8/2012	31/12/2099	2	203	San Luis Obispo
W6/SC-187	Woodson Mountain	882	2894	33.0087	-116.9706	1/8/2012	31/12/2099	2	446	San Diego
W6/SC-188	Cholame Hills	875	2870	35.9000	-120.5251	1/8/2012	31/12/2099	2	158	Monterey
W6/SC-189	Lopez Mountain	874	2868	35.3014	-120.5786	1/8/2012	31/12/2099	2	307	San Luis Obispo
W6/SC-190	2867	874	2867	36.5395	-121.2699	1/8/2012	31/12/2099	2	173	San Benito
W6/SC-191	2856	871	2856	34.5130	-120.1698	1/8/2012	31/12/2099	2	182	Santa Barbara
W6/SC-192	San Vicente Mountain	870	2855	32.9684	-116.8117	1/8/2012	31/12/2099	2	230	San Diego
W6/SC-193	Cibo Peak	867	2845	36.8274	-121.2191	1/8/2012	31/12/2099	2	288	San Benito
W6/SC-194	Walker Peak	864	2835	36.5970	-120.9720	1/8/2012	31/12/2099	2	187	San Benito

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W6/SC-195	Bald Mountain	864	2834	35.2400	-120.5028	1/8/2012	31/12/2099	2	163	San Luis Obispo
W6/SC-196	2832	863	2832	34.7921	-120.0954	1/8/2012	31/12/2099	2	187	Santa Barbara
W6/SC-197	Buckhorn Ridge	862	2827	34.9813	-120.1179	1/8/2012	31/12/2099	2	185	Santa Barbara
W6/SC-198	Burro Mountain	862	2827	35.8701	-121.2729	1/8/2012	31/12/2099	2	267	Monterey
W6/SC-199	Bone Mountain	860	2822	34.8632	-120.1320	1/8/2012	31/12/2099	2	232	Santa Barbara
W6/SC-200	Sulphur Mountain	860	2820	34.4136	-119.1874	1/8/2012	31/12/2099	2	381	Ventura
W6/SC-201	2816	858	2816	35.7781	-121.1369	1/8/2012	31/12/2099	2	270	San Luis Obispo
W6/SC-202	2809	856	2809	36.4469	-120.9532	1/8/2012	31/12/2099	2	167	San Benito
W6/SC-203	Sycuan Peak	854	2801	32.7545	-116.8062	1/8/2012	31/12/2099	2	238	San Diego
W6/SC-204	2795	852	2795	35.8354	-121.2434	1/8/2012	31/12/2099	2	160	Monterey
W6/SC-205	Williams Hill	850	2790	35.9517	-121.0017	1/8/2012	31/12/2099	2	402	Monterey
W6/SC-206	2786	849	2786	34.8984	-120.1564	1/8/2012	31/12/2099	2	209	Santa Barbara
W6/SC-207	Tessajera Benchmark	842	2763	35.3856	-120.6976	1/8/2012	31/12/2099	2	379	San Luis Obispo
W6/SC-208	Loma Alta	841	2758	34.5812	-119.8297	1/8/2012	31/12/2099	2	262	Santa Barbara
W6/SC-209	Buckeye Ridge	834	2737	36.4669	-121.6076	1/8/2012	31/12/2099	2	194	Monterey
W6/SC-210	2740	835	2740	34.5050	-119.5875	1/8/2012	31/12/2099	2	172	Santa Barbara
W6/SC-211	San Clemente Ridge	825	2706	36.4195	-121.7733	1/8/2012	31/12/2099	2	185	Monterey
W6/SC-212	2703	824	2703	32.9930	-116.9601	1/8/2012	31/12/2099	2	258	San Diego
W6/SC-213	Hawkins Peak	823	2700	36.4881	-121.1972	1/8/2012	31/12/2099	2	268	San Benito
W6/SC-214	Iron Mountain	822	2696	32.9707	-116.9554	1/8/2012	31/12/2099	2	182	San Diego
W6/SC-215	Panoche Hills	818	2684	36.6631	-120.7927	1/8/2012	31/12/2099	2	326	Fresno
W6/SC-216	North Twin Peaks	817	2682	36.9374	-121.1553	1/8/2012	31/12/2099	2	226	Merced
W6/SC-217	East Three Peaks	814	2670	35.8019	-120.1666	1/8/2012	31/12/2099	2	226	Kings
W6/SC-218	2562	781	2562	35.8450	-120.2593	1/8/2012	31/12/2099	2	162	Monterey
W6/SC-219	Triunfo Lookout	810	2658	34.1060	-118.9154	1/8/2012	31/12/2099	2	181	Ventura
W6/SC-220	2649	807	2649	35.1023	-120.1627	1/8/2012	31/12/2099	2	240	San Luis Obispo
W6/SC-221	Tent Benchmark	805	2641	35.8391	-120.1790	1/8/2012	31/12/2099	2	190	Kings
W6/SC-222	Pine Top Mountain	803	2636	35.7487	-121.2677	1/8/2012	31/12/2099	2	355	San Luis Obispo
W6/SC-223	2601	793	2601	34.5295	-119.6107	1/8/2012	31/12/2099	2	177	Santa Barbara
W6/SC-224	2577	785	2577	36.0225	-121.0842	1/8/2012	31/12/2099	2	270	Monterey
W6/SC-225	2554	778	2554	35.2887	-120.5328	1/8/2012	31/12/2099	2	175	San Luis Obispo

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W6/SC-226	Curry Mountain	774	2540	36.0749	-120.4485	1/8/2012	31/12/2099	2	329	Fresno
W6/SC-227	South Twin Peaks	770	2525	36.9308	-121.1568	1/8/2012	31/12/2099	2	166	Merced
W6/SC-228	2509	765	2509	34.9433	-120.2178	1/8/2012	31/12/2099	2	198	Santa Barbara
W6/SC-229	2507	764	2507	34.0738	-118.8328	1/8/2012	31/12/2099	2	243	Los Angeles
W6/SC-230	2540	774	2540	35.9143	-120.2215	1/8/2012	1/5/2016	1	171	Kings
W6/SC-231	2496	761	2496	36.3362	-120.9818	1/8/2012	31/12/2099	1	230	San Benito
W6/SC-232	2492	760	2492	36.1695	-121.2764	1/8/2012	31/12/2099	1	196	Monterey
W6/SC-233	2490	759	2490	35.9100	-120.1860	1/8/2012	31/12/2099	1	176	Kings
W6/SC-234	Santa Cruz Island	754	2475	34.0292	-119.7843	1/8/2012	31/12/2099	1	754	Santa Barbara
W6/SC-235	2470	753	2470	36.0566	-121.2735	1/8/2012	31/12/2099	1	329	Monterey
W6/SC-236	2450	747	2450	36.2229	-121.3085	1/8/2012	31/12/2099	1	360	Monterey
W6/SC-237	2450	747	2450	34.1087	-118.8452	1/8/2012	31/12/2099	1	195	Los Angeles
W6/SC-238	Frog Pond Mountain	742	2436	35.4444	-120.7175	1/8/2012	31/12/2099	1	297	San Luis Obispo
W6/SC-239	2430	741	2430	36.7542	-121.2009	1/8/2012	31/12/2099	1	235	San Benito
W6/SC-240	Sage Hill	738	2421	34.5565	-119.7979	1/8/2012	31/12/2099	1	208	Santa Barbara
W6/SC-241	2420	738	2420	34.5344	-119.6487	1/8/2012	31/12/2099	1	171	Santa Barbara
W6/SC-242	2421	738	2421	34.9769	-120.2854	1/8/2012	1/5/2016	1	171	Santa Barbara
W6/SC-243	2403	732	2403	35.1227	-120.2430	1/8/2012	31/12/2099	1	166	San Luis Obispo
W6/SC-244	Garrity Peak	731	2397	35.7191	-121.2110	1/8/2012	31/12/2099	1	212	San Luis Obispo
W6/SC-245	2389	728	2389	34.6381	-119.8894	1/8/2012	31/12/2099	1	186	Santa Barbara
W6/SC-246	2389	728	2389	36.6459	-120.7321	1/8/2012	31/12/2099	1	186	Fresno
W6/SC-247	2383	726	2383	35.2657	-120.4982	1/8/2012	31/12/2099	1	172	San Luis Obispo
W6/SC-248	Schoolhouse Ridge	725	2378	36.8291	-121.2004	1/8/2012	31/12/2099	1	182	San Benito
W6/SC-249	Long Ridge	721	2367	36.4387	-121.7380	1/8/2012	31/12/2099	1	252	Monterey
W6/SC-250	Little Tecate Peak	721	2366	32.5985	-116.7318	1/8/2012	31/12/2099	1	276	San Diego
W6/SC-251	2362	720	2362	36.7209	-121.1575	1/8/2012	31/12/2099	1	154	San Benito
W6/SC-252	Holman Benchmark	717	2353	36.4952	-121.6813	1/8/2012	31/12/2099	1	190	Monterey
W6/SC-253	Bullard Mountain	717	2351	36.8761	-121.1085	1/8/2012	31/12/2099	1	162	Merced
W6/SC-254	South Mountain	716	2350	34.3312	-119.0219	1/8/2012	31/12/2099	1	415	Ventura
W6/SC-255	2323	708	2323	35.6435	-120.7942	1/8/2012	31/12/2099	1	254	San Luis Obispo
W6/SC-256	2292	699	2292	36.5435	-121.1190	1/8/2012	31/12/2099	1	220	San Benito

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W6/SC-257	2290	698	2290	34.4240	-118.7102	1/8/2012	31/12/2099	1	171	Ventura
W6/SC-258	2272	693	2272	35.2333	-120.5359	1/8/2012	31/12/2099	1	211	San Luis Obispo
W6/SC-259	2260	689	2260	36.1385	-120.7614	1/8/2012	31/12/2099	1	195	Monterey
W6/SC-260	2258	688	2258	32.8410	-116.8388	1/8/2012	31/12/2099	1	304	San Diego
W6/SC-261	Pinyon Peak	685	2249	36.4889	-121.7870	1/8/2012	31/12/2099	1	240	Monterey
W6/SC-262	2236	682	2236	36.5227	-121.1716	1/8/2012	31/12/2099	1	163	San Benito
W6/SC-263	Tularcitos Ridge	701	2300	36.4236	-121.6586	1/8/2012	1/5/2016	1	195	Monterey
W6/SC-264	2205	672	2205	32.9836	-116.9015	1/8/2012	31/12/2099	1	224	San Diego
W6/SC-265	Prospect Benchmark	666	2185	35.4724	-120.7506	1/8/2012	31/12/2099	1	228	San Luis Obispo
W6/SC-266	2183	665	2183	36.1054	-120.7278	1/8/2012	31/12/2099	1	172	Monterey
W6/SC-267	Eagle Peak	665	2182	35.4264	-120.6877	1/8/2012	31/12/2099	1	183	San Luis Obispo
W6/SC-268	Flattop	664	2180	35.9280	-120.1554	1/8/2012	31/12/2099	1	154	Kings
W6/SC-269	2178	664	2178	35.6988	-120.8394	1/8/2012	31/12/2099	1	234	San Luis Obispo
W6/SC-270	Alta 2 Benchmark	661	2167	34.0404	-119.8439	1/8/2012	31/12/2099	1	211	Santa Barbara
W6/SC-271	Red Mountain	659	2163	34.3480	-119.3445	1/8/2012	31/12/2099	1	311	Ventura
W6/SC-272	Bald Mountain	659	2161	35.1459	-120.3124	1/8/2012	31/12/2099	1	165	San Luis Obispo
W6/SC-273	Tranquillon Mountain	658	2159	34.5828	-120.5614	1/8/2012	31/12/2099	1	372	Santa Barbara
W6/SC-274	Topo Benchmark	654	2146	36.4859	-121.1005	1/8/2012	31/12/2099	1	173	San Benito
W6/SC-275	Chamisal Ridge	653	2144	36.4738	-121.8163	1/8/2012	31/12/2099	1	184	Monterey
W6/SC-276	Wheeler Ridge	653	2141	35.0106	-119.0142	1/8/2012	31/12/2099	1	159	Kern
W6/SC-277	Starvation Mountain	652	2140	33.0535	-116.9889	1/8/2012	31/12/2099	1	179	San Diego
W6/SC-278	Bald Mountain	650	2132	35.8631	-121.1242	1/8/2012	31/12/2099	1	257	Monterey
W6/SC-279	Sudden Peak	647	2122	34.5655	-120.5010	1/8/2012	31/12/2099	1	251	Santa Barbara
W6/SC-280	Pettits Peak	630	2067	36.2644	-121.3112	1/8/2012	31/12/2099	1	258	Monterey
W6/SC-281	2060	628	2060	35.4411	-120.7735	1/8/2012	31/12/2099	1	244	San Luis Obispo
W6/SC-282	Jamul Mountains (HP)	628	2059	32.6784	-116.8837	1/8/2012	31/12/2099	1	314	San Diego
W6/SC-283	Tierra Redonda Mountain	625	2051	35.7710	-120.9861	1/8/2012	31/12/2099	1	250	San Luis Obispo
W6/SC-284	2050	625	2050	36.0482	-121.2400	1/8/2012	31/12/2099	1	201	Monterey
W6/SC-285	Ladyface	621	2036	34.1350	-118.7730	1/8/2012	31/12/2099	1	325	Los Angeles
W6/SC-286	2031	619	2031	36.1819	-121.2064	1/8/2012	31/12/2099	1	214	Monterey

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W6/SC-287	2015	614	2015	36.4172	-121.6899	1/8/2012	31/12/2099	1	169	Monterey
W6/SC-288	1993	607	1993	36.2242	-121.2689	1/8/2012	31/12/2099	1	275	Monterey
W6/SC-289	Salinas Benchmark	605	1986	35.3563	-120.5203	1/8/2012	31/12/2099	1	221	San Luis Obispo
W6/SC-290	Redrock Mountain	605	1984	34.6911	-120.2670	1/8/2012	31/12/2099	1	306	Santa Barbara
W6/SC-291	1984	605	1984	35.8381	-120.9091	1/8/2012	31/12/2099	1	254	Monterey
W6/SC-292	Clarks Peak	599	1965	34.0834	-118.9638	1/8/2012	31/12/2099	1	161	Ventura
W6/SC-293	San Clemente Island	599	1965	32.8836	-118.4508	1/8/2012	31/12/2099	1	599	Los Angeles
W6/SC-294	1958	597	1958	32.8497	-116.8155	1/8/2012	31/12/2099	1	164	San Diego
W6/SC-295	1957	596	1957	34.3457	-119.2074	1/8/2012	31/12/2099	1	188	Ventura
W6/SC-296	1953	595	1953	32.6562	-116.8886	1/8/2012	31/12/2099	1	196	San Diego
W6/SC-297	1940	591	1940	32.8738	-116.8074	1/8/2012	31/12/2099	1	183	San Diego
W6/SC-298	1940	591	1940	34.5721	-120.5347	1/8/2012	31/12/2099	1	171	Santa Barbara
W6/SC-299	1938	591	1938	34.5683	-120.2318	1/8/2012	31/12/2099	1	268	Santa Barbara
W6/SC-300	1930	588	1930	33.0328	-116.9986	1/8/2012	31/12/2099	1	165	San Diego
W6/SC-301	Spikes Peak	587	1927	37.0346	-121.2198	1/8/2012	31/12/2099	1	167	Merced
W6/SC-302	1913	583	1913	36.4923	-121.9042	1/8/2012	31/12/2099	1	187	Monterey
W6/SC-303	Huasna Peak	580	1902	35.0364	-120.3477	1/8/2012	31/12/2099	1	281	San Luis Obispo
W6/SC-304	Jacalitos Hills	579	1899	36.0916	-120.3995	1/8/2012	31/12/2099	1	183	Fresno
W6/SC-305	1876	572	1876	34.3685	-119.4010	1/8/2012	31/12/2099	1	179	Ventura
W6/SC-306	1863	568	1863	35.9271	-121.2024	1/8/2012	31/12/2099	1	169	Monterey
W6/SC-307	1855	565	1855	34.3451	-118.9479	1/8/2012	31/12/2099	1	184	Ventura
W6/SC-308	1852	564	1852	34.5847	-120.5083	1/8/2012	31/12/2099	1	155	Santa Barbara
W6/SC-309	1850	564	1850	35.8988	-121.1663	1/8/2012	31/12/2099	1	165	Monterey
W6/SC-310	Tar Spring Ridge	562	1845	35.1612	-120.4751	1/8/2012	31/12/2099	1	264	San Luis Obispo
W6/SC-311	1838	560	1838	34.0712	-118.9141	1/8/2012	31/12/2099	1	160	Los Angeles
W6/SC-312	Rusty Peak	560	1837	35.4634	-120.8162	1/8/2012	31/12/2099	1	164	San Luis Obispo
W6/SC-313	1834	559	1834	34.9982	-120.3201	1/8/2012	31/12/2099	1	175	Santa Barbara
W6/SC-314	1825	556	1825	35.0514	-120.2793	1/8/2012	31/12/2099	1	172	San Luis Obispo
W6/SC-315	El Montaon	556	1825	34.0185	-119.5763	1/8/2012	31/12/2099	1	411	Santa Barbara
W6/SC-316	1822	555	1822	34.8521	-120.1676	1/8/2012	31/12/2099	1	208	Santa Barbara
W6/SC-317	Santa Rosa Hills	555	1820	34.5748	-120.2905	1/8/2012	31/12/2099	1	195	Santa Barbara

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W6/SC-318	Conejo Mountain	553	1814	34.1883	-118.9843	1/8/2012	31/12/2099	1	294	Ventura
W6/SC-319	Temettate Ridge	550	1804	35.0605	-120.4367	1/8/2012	31/12/2099	1	202	San Luis Obispo
W6/SC-320	Loma Pelona	544	1784	35.0997	-120.4368	1/8/2012	31/12/2099	1	185	San Luis Obispo
W6/SC-321	1768	539	1768	34.3504	-118.9271	1/8/2012	31/12/2099	1	164	Ventura
W6/SC-322	1759	536	1759	34.4945	-120.3747	1/8/2012	31/12/2099	1	213	Santa Barbara
W6/SC-323	Merriam Mountains (HP)	534	1752	33.2169	-117.1617	1/8/2012	31/12/2099	1	220	San Diego
W6/SC-324	1750	533	1750	32.6002	-116.9064	1/8/2012	31/12/2099	1	171	San Diego
W6/SC-325	Devils Ridge Benchmark	533	1749	35.2311	-120.8172	1/8/2012	31/12/2099	1	186	San Luis Obispo
W6/SC-326	Mount Whitney	529	1736	33.1089	-117.1553	1/8/2012	31/12/2099	1	319	San Diego
W6/SC-327	1715	523	1715	35.2748	-120.6240	1/8/2012	31/12/2099	1	187	San Luis Obispo
W6/SC-328	Basalt Hill	520	1707	37.0190	-121.0865	1/8/2012	31/12/2099	1	295	Merced
W6/SC-329	East Peak Benchmark	513	1684	33.3115	-118.3339	1/8/2012	31/12/2099	1	186	Los Angeles
W6/SC-330	1740	530	1740	35.2291	-120.4670	1/8/2012	1/5/2016	1	183	San Luis Obispo
W6/SC-331	San Marcos Mountains (HP)	509	1671	33.2123	-117.1841	1/8/2012	31/12/2099	1	201	San Diego
W6/SC-332	Mount Lospe	506	1660	34.8946	-120.6000	1/8/2012	31/12/2099	1	378	Santa Barbara
W6/SC-333	Gato Ridge	493	1617	34.7985	-120.2566	1/8/2012	31/12/2099	1	182	Santa Barbara
W6/SC-334	1602	488	1602	33.1837	-117.1300	1/8/2012	31/12/2099	1	168	San Diego
W6/SC-335	Cowles Mountain	485	1591	32.8128	-117.0319	1/8/2012	31/12/2099	1	305	San Diego
W6/SC-336	Santa Rosa Island	484	1589	33.9453	-120.1177	1/8/2012	31/12/2099	1	484	Santa Barbara
W6/SC-337	La Jolla Peak	478	1567	34.1152	-119.0493	1/8/2012	31/12/2099	1	286	Ventura
W6/SC-338	Black Mountain	473	1552	32.9817	-117.1164	1/8/2012	31/12/2099	1	281	San Diego
W6/SC-339	Bishop Peak	471	1546	35.3023	-120.6977	1/8/2012	31/12/2099	1	331	San Luis Obispo
W6/SC-340	Fat Benchmark	469	1540	34.9536	-120.3188	1/8/2012	31/12/2099	1	207	San Luis Obispo
W6/SC-341	Cushing Mountain	469	1540	36.3864	-121.8830	1/8/2012	31/12/2099	1	157	Monterey
W6/SC-342	1540	469	1540	34.5847	-120.1769	1/8/2012	31/12/2099	1	207	Santa Barbara
W6/SC-343	Sierra Blanca	464	1523	33.9802	-119.8207	1/8/2012	31/12/2099	1	182	Santa Barbara
W6/SC-344	1508	460	1508	36.4075	-121.1425	1/8/2012	31/12/2099	1	173	San Benito
W6/SC-345	San Pedro Hill	448	1470	33.7462	-118.3355	1/8/2012	31/12/2099	1	417	Los Angeles

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W6/SC-346	1470	448	1470	33.0527	-117.1347	1/8/2012	31/12/2099	1	250	San Diego
W6/SC-347	1470	448	1470	34.1138	-118.7293	1/8/2012	31/12/2099	1	171	Los Angeles
W6/SC-348	1470	448	1470	36.7225	-121.3359	1/8/2012	31/12/2099	1	162	San Benito
W6/SC-349	North Swanson Bluff	436	1432	36.7550	-121.3068	1/8/2012	31/12/2099	1	220	San Benito
W6/SC-350	1424	434	1424	35.0323	-120.3188	1/8/2012	31/12/2099	1	172	San Luis Obispo
W6/SC-351	Hollister Peak	429	1409	35.3440	-120.7866	1/8/2012	31/12/2099	1	326	San Luis Obispo
W6/SC-352	Mount Helix	418	1373	32.7670	-116.9834	1/8/2012	31/12/2099	1	217	San Diego
W6/SC-353	Valencia Peak	411	1347	35.2631	-120.8720	1/8/2012	31/12/2099	1	161	San Luis Obispo
W6/SC-354	1338	408	1338	34.1990	-118.9478	1/8/2012	31/12/2099	1	173	Ventura
W6/SC-355	Santa Rita Hills	399	1308	34.6350	-120.3154	1/8/2012	31/12/2099	1	234	Santa Barbara
W6/SC-356	Cerro Romualdo	398	1307	35.3141	-120.7268	1/8/2012	31/12/2099	1	209	San Luis Obispo
W6/SC-357	Cerro San Luis Obispo	394	1292	35.2828	-120.6805	1/8/2012	31/12/2099	1	299	San Luis Obispo
W6/SC-358	Pfeiffer Ridge	372	1220	36.2540	-121.7994	1/8/2012	31/12/2099	1	219	Monterey
W6/SC-359	1198	365	1198	32.8288	-116.9422	1/8/2012	31/12/2099	1	167	San Diego
W6/SC-360	1192	363	1192	33.0694	-117.1775	1/8/2012	31/12/2099	1	183	San Diego
W6/SC-361	Sargent Benchmark	361	1184	36.9058	-121.5219	1/8/2012	31/12/2099	1	280	San Benito
W6/SC-362	Signal Peak	355	1164	33.6060	-117.8118	1/8/2012	31/12/2099	1	242	Orange
W6/SC-363	Sharp Benchmark	347	1138	36.9606	-120.9852	1/8/2012	31/12/2099	1	167	Merced
W6/SC-364	1110	338	1110	33.3187	-117.4061	1/8/2012	31/12/2099	1	189	San Diego
W6/SC-365	1109	338	1109	33.0369	-117.1270	1/8/2012	31/12/2099	1	158	San Diego
W6/SC-366	Dictionary Hill	324	1064	32.7256	-116.9933	1/8/2012	31/12/2099	1	151	San Diego
W6/SC-367	1060	323	1060	34.8416	-120.4988	1/8/2012	31/12/2099	1	175	Santa Barbara
W6/SC-368	Denk Mountain	320	1050	33.0874	-117.2140	1/8/2012	31/12/2099	1	158	San Diego
W6/SC-369	Temple Hill	308	1010	33.5552	-117.7583	1/8/2012	31/12/2099	1	195	Orange
W6/SC-370	989	301	989	35.1618	-120.6582	1/8/2012	31/12/2099	1	225	San Luis Obispo
W6/SC-371	Niguel Hill	283	930	33.5128	-117.7339	1/8/2012	31/12/2099	1	189	Orange
W6/SC-372	Anacopa Island	283	930	34.0109	-119.4277	1/8/2012	31/12/2099	1	283	Ventura
W6/SC-373	Cerro Cabrillo	278	911	35.3520	-120.8150	1/8/2012	31/12/2099	1	186	San Luis Obispo
W6/SC-374	San Nicholas Island	276	907	33.2396	-119.5053	1/8/2012	31/12/2099	1	276	Ventura
W6/SC-375	Camarillo Hills	271	890	34.2545	-119.0341	1/8/2012	31/12/2099	1	155	Ventura
W6/SC-376	San Miguel Island	253	831	34.0330	-120.3644	1/8/2012	31/12/2099	1	253	Santa Barbara

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W6/SC-377	Valley View Benchmark	224	735	35.1795	-120.7132	1/8/2012	31/12/2099	1	181	San Luis Obispo
W6/SC-378	Black Hill	201	661	35.3585	-120.8314	1/8/2012	31/12/2099	1	159	San Luis Obispo
W6/SC-379	Signal Peak	193	634	33.4720	-119.0412	1/8/2012	31/12/2099	1	193	Santa Barbara
W6/SC-380	Morro Rock	176	578	35.3694	-120.8673	1/8/2012	31/12/2099	1	170	San Luis Obispo
W6/SC-381	Round Mountain	169	554	34.1625	-119.0566	1/8/2012	31/12/2099	1	157	Ventura
W6/SC-382	Matilija Wilderness HP	1810	5938	34.5688	-119.4477	1/5/2016	31/12/2099	6	170	Santa Barbara
W6/SC-383	5860	1786	5860	34.7128	-119.7234	1/5/2016	31/12/2099	6	158	Santa Barbara
W6/SC-384	5780	1762	5780	34.5765	-119.3710	1/5/2016	31/12/2099	6	183	Ventura
W6/SC-385	Birch Hill	1740	5710	33.3087	-116.8453	1/5/2016	31/12/2099	6	189	San Diego
W6/SC-386	Santa Cruz Peak	1698	5570	34.6692	-119.8118	1/5/2016	31/12/2099	6	155	Santa Barbara
W6/SC-387	Condon Peak	1515	4970	36.3171	-120.6182	1/5/2016	31/12/2099	4	155	Fresno
W6/SC-388	4900	1494	4900	34.5987	-118.9036	1/5/2016	31/12/2099	4	171	Ventura
W6/SC-389	4820	1469	4820	36.1047	-121.5318	1/5/2016	31/12/2099	4	158	Monterey
W6/SC-390	Ventana Cone	1441	4727	36.2843	-121.6784	1/5/2016	31/12/2099	4	203	Monterey
W6/SC-391	Buckman Benchmark	1415	4641	32.7626	-116.5137	1/5/2016	31/12/2099	4	153	San Diego
W6/SC-392	4580	1396	4580	34.7684	-119.3990	1/5/2016	31/12/2099	4	158	Ventura
W6/SC-393	4211	1284	4211	34.5504	-119.0565	1/5/2016	31/12/2099	4	156	Ventura
W6/SC-394	4175	1273	4175	35.0295	-119.7168	1/5/2016	31/12/2099	4	168	San Luis Obispo
W6/SC-395	Elephant Mountain	1237	4060	36.3496	-121.6897	1/5/2016	31/12/2099	4	158	Monterey
W6/SC-396	3970	1210	3970	36.3655	-120.5601	1/5/2016	31/12/2099	2	151	Fresno
W6/SC-397	Poser Mountain	1194	3917	32.8690	-116.6752	1/5/2016	31/12/2099	2	151	San Diego
W6/SC-398	Vasquez Rock	1184	3884	36.3266	-120.8691	1/5/2016	31/12/2099	2	154	San Benito
W6/SC-399	3730	1137	3730	34.9568	-120.0198	1/5/2016	31/12/2099	2	155	Santa Barbara
W6/SC-400	3693	1126	3693	35.9807	-121.3845	1/5/2016	31/12/2099	2	281	Monterey
W6/SC-401	3685	1123	3685	34.7519	-119.9215	1/5/2016	31/12/2099	2	239	Santa Barbara
W6/SC-402	3563	1086	3563	36.1905	-121.3661	1/5/2016	31/12/2099	2	150	Monterey
W6/SC-403	3540	1079	3540	36.7526	-121.0557	1/5/2016	31/12/2099	2	183	San Benito
W6/SC-404	3482	1061	3482	36.1059	-120.6536	1/5/2016	31/12/2099	2	153	Monterey
W6/SC-405	Sugarloaf	1014	3326	33.6293	-117.4902	1/5/2016	31/12/2099	2	166	Orange

## *Summits on the Air – ARM for USA W6*

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W6/SC-406	3300	1006	3300	36.2485	-121.5611	1/5/2016	31/12/2099	2	158	Monterey
W6/SC-407	Island Mountain	969	3180	36.2650	-121.7244	1/5/2016	31/12/2099	2	207	Monterey
W6/SC-408	Paraiso Benchmark	949	3114	36.3024	-121.3678	1/5/2016	31/12/2099	2	151	Monterey
W6/SC-409	3060	933	3060	32.6699	-116.6395	1/5/2016	31/12/2099	2	158	San Diego
W6/SC-410	3050	930	3050	35.3845	-120.3142	1/5/2016	31/12/2099	2	168	San Luis Obispo
W6/SC-411	2977	907	2977	36.5334	-120.7393	1/5/2016	31/12/2099	2	158	San Benito
W6/SC-412	Middle Mountain	899	2950	35.9681	-120.5212	1/5/2016	31/12/2099	2	152	Monterey
W6/SC-413	2942	897	2942	34.5124	-119.6527	1/5/2016	31/12/2099	2	173	Santa Barbara
W6/SC-414	Cherry Peak	889	2916	36.6925	-121.1433	1/5/2016	31/12/2099	2	151	San Benito
W6/SC-415	2847	868	2847	36.5933	-121.1547	1/5/2016	31/12/2099	2	191	San Benito
W6/SC-416	Blue Rock Ridge	849	2787	36.3793	-121.7061	1/5/2016	31/12/2099	2	161	Monterey
W6/SC-417	Harris Benchmark	842	2763	36.5521	-121.2215	1/5/2016	31/12/2099	2	153	San Benito
W6/SC-418	2730	832	2730	35.7817	-121.1209	1/5/2016	31/12/2099	2	152	San Luis Obispo
W6/SC-419	2626	800	2626	35.8582	-121.2658	1/5/2016	31/12/2099	2	151	Monterey
W6/SC-420	2588	789	2588	33.4787	-117.4084	1/5/2016	31/12/2099	2	158	San Diego
W6/SC-421	Red Hills	788	2585	35.6006	-120.2545	1/5/2016	31/12/2099	2	151	San Luis Obispo
W6/SC-422	2540	774	2540	35.9182	-120.2241	1/5/2016	31/12/2099	2	171	Kings
W6/SC-423	2540	774	2540	36.5068	-121.2473	1/5/2016	31/12/2099	2	158	San Benito
W6/SC-424	2530	771	2530	35.6486	-120.1957	1/5/2016	31/12/2099	2	158	San Luis Obispo
W6/SC-425	Brown Mountain	766	2514	35.1242	-120.1213	1/5/2016	31/12/2099	2	152	San Luis Obispo
W6/SC-426	2460	750	2460	36.4292	-120.5364	1/5/2016	31/12/2099	1	158	Fresno
W6/SC-427	2421	738	2421	34.9684	-120.2840	1/5/2016	31/12/2099	1	171	Santa Barbara
W6/SC-428	2307	703	2307	34.3579	-118.8501	1/5/2016	31/12/2099	1	151	Ventura
W6/SC-429	2303	702	2303	36.0082	-121.3108	1/5/2016	31/12/2099	1	150	Monterey
W6/SC-430	Tularcitos Ridge	701	2300	36.4192	-121.6476	1/5/2016	31/12/2099	1	195	Monterey
W6/SC-431	Hale Benchmark	681	2234	35.4085	-120.6546	1/5/2016	31/12/2099	1	163	San Luis Obispo
W6/SC-432	Mount Olympus	678	2224	33.4111	-117.1026	1/5/2016	31/12/2099	1	151	San Diego
W6/SC-433	2218	676	2218	34.8249	-120.0117	1/5/2016	31/12/2099	1	158	Santa Barbara
W6/SC-434	2132	650	2132	34.6103	-119.8636	1/5/2016	31/12/2099	1	156	Santa Barbara
W6/SC-435	2040	622	2040	34.8721	-120.2015	1/5/2016	31/12/2099	1	165	Santa Barbara
W6/SC-436	2038	621	2038	33.2749	-116.9895	1/5/2016	31/12/2099	1	155	San Diego

## *Summits on the Air – ARM for USA W6*

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W6/SC-437	2020	616	2020	35.7338	-121.0777	1/5/2016	31/12/2099	1	158	San Luis Obispo
W6/SC-438	1974	602	1974	35.5684	-120.8448	1/5/2016	31/12/2099	1	166	San Luis Obispo
W6/SC-439	1965	599	1965	36.1703	-121.2248	1/5/2016	31/12/2099	1	159	Monterey
W6/SC-440	Orosco Ridge	576	1890	33.1033	-116.8845	1/5/2016	31/12/2099	1	152	San Diego
W6/SC-441	1890	576	1890	35.9507	-121.2345	1/5/2016	31/12/2099	1	152	Monterey
W6/SC-442	1820	555	1820	35.2169	-120.7758	1/5/2016	31/12/2099	1	499	San Luis Obispo
W6/SC-443	1815	553	1815	36.0241	-121.2792	1/5/2016	31/12/2099	1	154	Monterey
W6/SC-444	1740	530	1740	35.2309	-120.4676	1/5/2016	31/12/2099	1	183	San Luis Obispo
W6/SC-445	1715	523	1715	33.3692	-117.1176	1/5/2016	31/12/2099	1	166	San Diego
W6/SC-446	1708	521	1708	35.7048	-120.8067	1/5/2016	31/12/2099	1	152	San Luis Obispo
W6/SC-447	Coon Peak	518	1700	35.2490	-120.8119	1/5/2016	31/12/2099	1	171	San Luis Obispo
W6/SC-448	1700	518	1700	35.0902	-120.3038	1/5/2016	31/12/2099	1	158	San Luis Obispo
W6/SC-449	1654	504	1654	36.1238	-121.1648	1/5/2016	31/12/2099	1	154	Monterey
W6/SC-450	1530	466	1530	35.8384	-121.1622	1/5/2016	31/12/2099	1	152	Monterey
W6/SC-451	1390	424	1390	36.2328	-121.4792	1/5/2016	31/12/2099	1	158	Monterey
W6/SC-452	1370	418	1370	34.1731	-119.0063	1/5/2016	31/12/2099	1	152	Ventura
W6/SC-453	Twin Peaks	398	1306	32.9875	-117.0436	1/5/2016	31/12/2099	1	151	San Diego
W6/SC-454	1302	397	1302	33.1687	-117.1713	1/5/2016	31/12/2099	1	150	San Diego
W6/SC-455	1193	364	1193	35.4034	-120.7816	1/5/2016	31/12/2099	1	150	San Luis Obispo
W6/SC-456	1190	363	1190	33.0279	-117.0996	1/5/2016	31/12/2099	1	152	San Diego
W6/SC-457	1130	344	1130	33.5026	-117.6020	1/5/2016	31/12/2099	1	177	Orange
W6/SC-458	Loma Alta	326	1070	36.5634	-121.8769	1/5/2016	31/12/2099	1	152	Monterey
W6/SC-459	Sugarloaf Peak	300	984	36.7687	-121.5951	1/5/2016	31/12/2099	1	157	Monterey
W6/SC-460	906	276	906	33.4376	-117.5895	1/5/2016	31/12/2099	1	151	Orange

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## **2.14 Region Reference—Southern Desert (W6/SD-xxx)**

Association	USA W6
Region	Southern Desert (W6/SD-xxx)
Region Manager	Jerry Hildeman, KG6HQD (kg6hqd@gmail.com)

### **2.14.1 Regional Notes**

This region was created in version 2 of this document and overlays the southern portion of the Desert Ranges region. Its northern border with the Northern Desert region (W6/ND) is formed by Interstate 15.

### **2.14.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/SD-001	New York Two Benchmark	2296	7532	35.2588	-115.3112	1/8/2012	31/12/2099	8	1021	San Bernardino
W6/SD-002	Mitchell Benchmark	2148	7047	34.9784	-115.5376	1/8/2012	31/12/2099	6	278	San Bernardino
W6/SD-003	Granite Peak	2061	6761	34.7936	-115.6953	1/8/2012	31/12/2099	6	856	San Bernardino
W6/SD-004	6640	2024	6640	34.9598	-115.5528	1/8/2012	31/12/2099	6	174	San Bernardino
W6/SD-005	Providence Benchmark	2015	6611	34.8723	-115.5579	1/8/2012	31/12/2099	6	665	San Bernardino
W6/SD-006	Mescal Range (HP)	1981	6499	35.4315	-115.5460	1/8/2012	31/12/2099	6	538	San Bernardino
W6/SD-007	Mid Hills (HP)	1965	6446	35.2144	-115.3945	1/8/2012	31/12/2099	6	250	San Bernardino
W6/SD-008	Silver Peak	1950	6397	34.8123	-115.6960	1/8/2012	31/12/2099	6	220	San Bernardino
W6/SD-009	Laguna Benchmark	1944	6378	32.8398	-116.4009	1/8/2012	31/12/2099	6	487	San Diego
W6/SD-010	Ord Mountain	1923	6309	34.6748	-116.8150	1/8/2012	31/12/2099	6	993	San Bernardino
W6/SD-011	Combs Peak	1888	6193	33.3945	-116.6058	1/8/2012	31/12/2099	6	406	San Diego
W6/SD-012	Table Top	1883	6177	35.1099	-115.3677	1/8/2012	31/12/2099	6	308	San Bernardino

## *Summits on the Air – ARM for USA W6*

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W6/SD-013	East Ord Mountain	1880	6169	34.6391	-116.7625	1/8/2012	31/12/2099	6	460	San Bernardino
W6/SD-014	Kessler Peak	1878	6163	35.3151	-115.5294	1/8/2012	31/12/2099	6	314	San Bernardino
W6/SD-015	Pinto Mountain	1872	6142	35.1799	-115.3705	1/8/2012	31/12/2099	6	187	San Bernardino
W6/SD-016	Kokoweeff Peak	1845	6053	35.4200	-115.4938	1/8/2012	31/12/2099	6	260	San Bernardino
W6/SD-017	6020	1835	6020	33.2486	-116.5248	1/8/2012	31/12/2099	6	158	San Diego
W6/SD-018	Rodman Mountains (HP)	1832	6010	34.6427	-116.6286	1/8/2012	31/12/2099	6	619	San Bernardino
W6/SD-019	Striped Mountain	1817	5962	35.3942	-115.5311	1/8/2012	31/12/2099	6	192	San Bernardino
W6/SD-020	Sheephead Mountain	1797	5896	32.8212	-116.4639	1/8/2012	31/12/2099	6	169	San Diego
W6/SD-021	North Castle Peaks	1797	5895	35.3754	-115.1572	1/8/2012	31/12/2099	6	272	San Bernardino
W6/SD-022	5875	1791	5875	35.1367	-115.4297	1/8/2012	31/12/2099	6	166	San Bernardino
W6/SD-023	5875	1791	5875	34.8188	-115.7542	1/8/2012	31/12/2099	6	181	San Bernardino
W6/SD-024	5863	1787	5863	33.3693	-116.5933	1/8/2012	31/12/2099	6	245	San Diego
W6/SD-025	In-Ko-Pah Mountains (HP)	1773	5818	32.7939	-116.3631	1/8/2012	31/12/2099	6	280	San Diego
W6/SD-026	5764	1757	5764	32.9280	-116.4873	1/8/2012	31/12/2099	6	154	San Diego
W6/SD-027	5757	1755	5757	35.2963	-115.2632	1/8/2012	31/12/2099	6	220	San Bernardino
W6/SD-028	Iron Spring Mountain	1754	5755	33.4534	-116.6975	1/8/2012	31/12/2099	6	322	Riverside
W6/SD-029	Pechacho Benchmark	1743	5719	33.1645	-116.6204	1/8/2012	31/12/2099	6	481	San Diego
W6/SD-030	Queen Mountain	1737	5700	34.0524	-116.0995	1/8/2012	31/12/2099	6	378	San Bernardino
W6/SD-031	5683	1732	5683	33.3413	-116.6158	1/8/2012	31/12/2099	6	226	San Diego
W6/SD-032	5660	1725	5660	33.3139	-116.4969	1/8/2012	31/12/2099	6	207	San Diego
W6/SD-033	Granite Mountain	1717	5633	33.0512	-116.4795	1/8/2012	31/12/2099	6	601	San Diego
W6/SD-034	Woods Mountains (HP)	1704	5590	35.0670	-115.3647	1/8/2012	31/12/2099	6	289	San Bernardino
W6/SD-035	Castle Mountains (HP)	1701	5580	35.3014	-115.0919	1/8/2012	31/12/2099	6	299	San Bernardino
W6/SD-036	5580	1701	5580	33.4503	-116.6553	1/8/2012	31/12/2099	6	219	Riverside
W6/SD-037	Inspiration Benchmark	1701	5580	33.9357	-116.1956	1/8/2012	31/12/2099	6	256	Riverside
W6/SD-038	Hart Peak	1689	5542	35.3430	-115.0797	1/8/2012	31/12/2099	6	204	San Bernardino
W6/SD-039	5540	1689	5540	34.0321	-116.3463	1/8/2012	31/12/2099	6	195	Riverside

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W6/SD-040	West Ord Mountain	1684	5525	34.6455	-116.9061	1/8/2012	31/12/2099	6	337	San Bernardino
W6/SD-041	Barber Benchmark	1677	5503	35.0554	-115.4125	1/8/2012	31/12/2099	6	252	San Bernardino
W6/SD-042	Little Berdoo Benchmark	1664	5460	33.8613	-116.0890	1/8/2012	31/12/2099	4	317	Riverside
W6/SD-043	Hackberry Mountain	1643	5390	35.0513	-115.2236	1/8/2012	31/12/2099	4	388	San Bernardino
W6/SD-044	5352	1631	5352	34.0304	-116.2939	1/8/2012	31/12/2099	4	187	Riverside
W6/SD-045	Eagle Benchmark	1631	5350	33.7442	-115.7399	1/8/2012	31/12/2099	4	683	Riverside
W6/SD-046	Whale Peak	1630	5349	33.0292	-116.3161	1/8/2012	31/12/2099	4	820	San Diego
W6/SD-047	Old Woman Mountains (HP)	1623	5325	34.5732	-115.2355	1/8/2012	31/12/2099	4	836	San Bernardino
W6/SD-048	Coyote Peak	1609	5278	35.4392	-115.4557	1/8/2012	31/12/2099	4	194	San Bernardino
W6/SD-049	Sidewinder Mountain	1607	5273	34.6092	-117.0424	1/8/2012	31/12/2099	4	452	San Bernardino
W6/SD-050	Carbonate Peak	1597	5239	34.5582	-115.1905	1/8/2012	31/12/2099	4	292	San Bernardino
W6/SD-051	Camp Benchmark	1581	5188	34.6997	-116.6830	1/8/2012	31/12/2099	4	198	San Bernardino
W6/SD-052	5164	1574	5164	34.5222	-115.1634	1/8/2012	31/12/2099	4	169	San Bernardino
W6/SD-053	Feldspar Benchmark	1565	5134	34.5026	-117.0799	1/8/2012	31/12/2099	4	483	San Bernardino
W6/SD-054	Newberry Mountains (HP)	1560	5117	34.7533	-116.7682	1/8/2012	31/12/2099	4	347	San Bernardino
W6/SD-055	5100	1554	5100	34.0164	-116.2046	1/8/2012	31/12/2099	4	207	Riverside
W6/SD-056	4980	1518	4980	34.6986	-116.7106	1/8/2012	31/12/2099	4	158	San Bernardino
W6/SD-057	Club Peak	1509	4952	35.3117	-115.7656	1/8/2012	31/12/2099	4	225	San Bernardino
W6/SD-058	Piute Range (HP)	1498	4914	35.1960	-115.0134	1/8/2012	1/5/2016	4	253	San Bernardino
W6/SD-059	4900	1494	4900	34.5662	-117.0345	1/8/2012	31/12/2099	4	293	San Bernardino
W6/SD-060	Stoddard Mountain	1492	4896	34.6981	-117.1242	1/8/2012	31/12/2099	4	380	San Bernardino
W6/SD-061	Stoddard Ridge	1492	4894	34.6859	-117.0548	1/8/2012	31/12/2099	4	327	San Bernardino
W6/SD-062	4889	1490	4889	34.7667	-116.7298	1/8/2012	31/12/2099	4	167	San Bernardino
W6/SD-063	4881	1488	4881	34.4989	-115.1124	1/8/2012	31/12/2099	4	223	San Bernardino
W6/SD-064	4835	1474	4835	34.6218	-116.8353	1/8/2012	31/12/2099	4	273	San Bernardino
W6/SD-065	Monument Mountain	1473	4834	33.8139	-115.8978	1/8/2012	31/12/2099	4	346	Riverside
W6/SD-066	4826	1471	4826	35.0420	-115.2925	1/8/2012	31/12/2099	4	216	San Bernardino
W6/SD-067	4816	1468	4816	34.8466	-115.5307	1/8/2012	31/12/2099	4	163	San Bernardino

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W6/SD-068	4813	1467	4813	34.5351	-117.0323	1/8/2012	31/12/2099	4	181	San Bernardino
W6/SD-069	Minneola Ridge	1465	4806	34.7757	-116.7765	1/8/2012	31/12/2099	4	157	San Bernardino
W6/SD-070	4780	1457	4780	33.8712	-115.9909	1/8/2012	31/12/2099	4	293	Riverside
W6/SD-071	Kelso Peak	1455	4773	35.1048	-115.7247	1/8/2012	31/12/2099	4	320	San Bernardino
W6/SD-072	Lela Benchmark	1445	4740	33.9360	-116.0435	1/8/2012	31/12/2099	4	171	Riverside
W6/SD-073	4717	1438	4717	33.8630	-116.1457	1/8/2012	31/12/2099	4	237	Riverside
W6/SD-074	Chariot Mountain	1433	4700	33.0159	-116.5139	1/8/2012	31/12/2099	4	183	San Diego
W6/SD-075	Round Benchmark	1432	4699	34.5330	-116.2924	1/8/2012	31/12/2099	4	439	San Bernardino
W6/SD-076	Sawtooth Mountains (HP)	1428	4684	32.8844	-116.3569	1/8/2012	31/12/2099	4	178	San Diego
W6/SD-077	San Felipe Hills	1420	4660	33.1850	-116.5548	1/8/2012	31/12/2099	4	207	San Diego
W6/SD-078	Square Top	1417	4649	33.3610	-116.5144	1/8/2012	31/12/2099	4	167	San Diego
W6/SD-079	Mount Tule	1416	4647	32.7015	-116.2273	1/8/2012	31/12/2099	4	215	San Diego
W6/SD-080	4633	1412	4633	34.5869	-116.8222	1/8/2012	31/12/2099	4	178	San Bernardino
W6/SD-081	Cady Peak	1410	4627	34.8732	-116.3331	1/8/2012	31/12/2099	4	749	San Bernardino
W6/SD-082	Pinyon Ridge	1406	4614	33.1780	-116.4552	1/8/2012	31/12/2099	4	205	San Diego
W6/SD-083	Belle 2 Benchmark	1406	4612	34.0019	-115.9992	1/8/2012	31/12/2099	4	217	Riverside
W6/SD-084	Sheep Hole Mountains (HP)	1405	4609	34.2267	-115.6920	1/8/2012	31/12/2099	4	680	San Bernardino
W6/SD-085	Clip Benchmark	1403	4604	34.7542	-115.3834	1/8/2012	31/12/2099	4	631	San Bernardino
W6/SD-086	Van Winkle Mountain	1401	4596	34.7644	-115.6069	1/8/2012	31/12/2099	4	256	San Bernardino
W6/SD-087	4590	1399	4590	34.6244	-116.8632	1/8/2012	31/12/2099	4	174	San Bernardino
W6/SD-088	Twenty-nine Palms Mountain	1395	4576	34.0586	-115.9515	1/8/2012	31/12/2099	4	404	San Bernardino
W6/SD-089	4530	1381	4530	34.6706	-117.0899	1/8/2012	31/12/2099	4	201	San Bernardino
W6/SD-090	Jacumba Benchmark	1375	4512	32.6978	-116.1645	1/8/2012	31/12/2099	4	394	San Diego
W6/SD-091	Black Butte	1373	4504	33.5613	-115.3448	1/8/2012	31/12/2099	4	870	Riverside
W6/SD-092	Cottonwood Mountains (HP)	1369	4493	33.7589	-115.8819	1/8/2012	31/12/2099	4	354	Riverside
W6/SD-093	4490	1369	4490	34.7036	-117.1702	1/8/2012	31/12/2099	4	299	San Bernardino
W6/SD-094	Argos Mountain	1368	4488	34.5943	-116.4292	1/8/2012	31/12/2099	4	289	San Bernardino

## *Summits on the Air – ARM for USA W6*

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W6/SD-095	Spectre Benchmark	1366	4483	34.0262	-115.4045	1/8/2012	31/12/2099	4	782	Riverside
W6/SD-096	Red Top	1362	4467	32.8850	-116.3420	1/8/2012	31/12/2099	4	209	San Diego
W6/SD-097	4438	1353	4438	34.5686	-116.7078	1/8/2012	31/12/2099	4	198	San Bernardino
W6/SD-098	Hidalgo Mountain	1352	4435	34.4291	-116.3060	1/8/2012	31/12/2099	4	492	San Bernardino
W6/SD-099	4425	1349	4425	33.7211	-115.9063	1/8/2012	31/12/2099	4	197	Riverside
W6/SD-100	Sunshine Peak	1348	4421	34.6461	-116.4128	1/8/2012	31/12/2099	4	308	San Bernardino
W6/SD-101	White Horse Mountain	1347	4418	34.5389	-116.9740	1/8/2012	31/12/2099	4	271	San Bernardino
W6/SD-102	4395	1340	4395	34.5764	-116.3470	1/8/2012	31/12/2099	4	163	San Bernardino
W6/SD-103	4369	1332	4369	33.5560	-115.3741	1/8/2012	31/12/2099	4	204	Riverside
W6/SD-104	4359	1329	4359	34.0400	-116.4706	1/8/2012	31/12/2099	4	250	San Bernardino
W6/SD-105	Granite Benchmark	1327	4353	33.9702	-115.0729	1/8/2012	31/12/2099	4	1022	Riverside
W6/SD-106	White Benchmark	1324	4343	34.5058	-116.2349	1/8/2012	31/12/2099	4	196	San Bernardino
W6/SD-107	Fry Benchmark	1322	4336	34.5011	-116.7190	1/8/2012	31/12/2099	4	209	San Bernardino
W6/SD-108	Fairview Mountain	1319	4329	34.5667	-117.1317	1/8/2012	31/12/2099	4	304	San Bernardino
W6/SD-109	Turtle Mountains (HP)	1315	4314	34.2611	-114.8275	1/8/2012	31/12/2099	4	820	San Bernardino
W6/SD-110	4284	1306	4284	34.4669	-115.2162	1/8/2012	31/12/2099	4	181	San Bernardino
W6/SD-111	4262	1299	4262	33.7456	-115.9455	1/8/2012	31/12/2099	4	183	Riverside
W6/SD-112	4251	1296	4251	33.8535	-115.8493	1/8/2012	31/12/2099	4	217	Riverside
W6/SD-113	Old Dad Mountain	1296	4251	35.1013	-115.8611	1/8/2012	31/12/2099	4	371	San Bernardino
W6/SD-114	4245	1294	4245	34.3321	-114.8606	1/8/2012	31/12/2099	4	279	San Bernardino
W6/SD-115	4242	1293	4242	34.5558	-116.6689	1/8/2012	31/12/2099	4	156	San Bernardino
W6/SD-116	Su Casa Benchmark	1291	4234	34.7838	-116.8747	1/8/2012	31/12/2099	4	172	San Bernardino
W6/SD-117	4234	1291	4234	34.6571	-117.1425	1/8/2012	31/12/2099	4	227	San Bernardino
W6/SD-118	Pilot Mountain	1285	4216	33.5884	-115.3670	1/8/2012	31/12/2099	4	316	Riverside
W6/SD-119	Piute Mountains (HP)	1285	4215	34.7458	-115.0794	1/8/2012	31/12/2099	4	330	San Bernardino
W6/SD-120	Bullion Benchmark	1276	4187	34.3673	-115.9148	1/8/2012	31/12/2099	4	490	San Bernardino
W6/SD-121	Maumee Benchmark	1269	4164	34.4191	-116.4583	1/8/2012	31/12/2099	4	361	San Bernardino
W6/SD-122	Whipple Mountains (HP)	1259	4130	34.3146	-114.4110	1/8/2012	31/12/2099	4	853	San Bernardino
W6/SD-123	4104	1251	4104	34.7363	-115.4481	1/8/2012	31/12/2099	4	196	San Bernardino

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W6/SD-124	4100	1250	4100	34.4651	-116.1611	1/8/2012	31/12/2099	4	207	San Bernardino
W6/SD-125	4096	1248	4096	34.5008	-116.1563	1/8/2012	31/12/2099	4	182	San Bernardino
W6/SD-126	Table Mountain	1246	4089	32.6559	-116.1356	1/8/2012	31/12/2099	4	167	San Diego
W6/SD-127	Bald Benchmark	1243	4079	34.2705	-115.8144	1/8/2012	31/12/2099	4	323	San Bernardino
W6/SD-128	Daggett Ridge	1242	4076	34.7813	-116.9313	1/8/2012	31/12/2099	4	191	San Bernardino
W6/SD-129	4074	1242	4074	34.7243	-117.0985	1/8/2012	31/12/2099	4	221	San Bernardino
W6/SD-130	4074	1242	4074	35.0792	-115.0040	1/8/2012	31/12/2099	4	201	San Bernardino
W6/SD-131	4051	1235	4051	34.0018	-115.3655	1/8/2012	31/12/2099	4	280	Riverside
W6/SD-132	Bullion East Benchmark	1233	4046	34.3389	-115.8714	1/8/2012	31/12/2099	4	191	San Bernardino
W6/SD-133	4045	1233	4045	34.5077	-115.2095	1/8/2012	31/12/2099	4	248	San Bernardino
W6/SD-134	Van Benchmark	1219	3999	34.7248	-115.4727	1/8/2012	31/12/2099	2	194	San Bernardino
W6/SD-135	3994	1217	3994	33.7931	-115.6471	1/8/2012	31/12/2099	2	324	Riverside
W6/SD-136	Pinto Mountain	1214	3983	33.9538	-115.7994	1/8/2012	31/12/2099	2	382	Riverside
W6/SD-137	3982	1214	3982	34.3351	-115.9884	1/8/2012	31/12/2099	2	379	San Bernardino
W6/SD-138	Indianhead	1213	3980	33.2925	-116.4302	1/8/2012	31/12/2099	2	232	San Diego
W6/SD-139	Sleeping Beauty	1213	3979	34.7824	-116.2877	1/8/2012	31/12/2099	2	390	San Bernardino
W6/SD-140	Cougar Buttes	1212	3975	34.4756	-116.8131	1/8/2012	31/12/2099	2	209	San Bernardino
W6/SD-141	Dead 2 Benchmark	1210	3971	34.4895	-117.1203	1/8/2012	31/12/2099	2	241	San Bernardino
W6/SD-142	3969	1210	3969	33.8203	-115.5709	1/8/2012	31/12/2099	2	387	Riverside
W6/SD-143	3961	1207	3961	34.3713	-116.0159	1/8/2012	31/12/2099	2	214	San Bernardino
W6/SD-144	3955	1205	3955	33.7374	-115.6330	1/8/2012	31/12/2099	2	273	Riverside
W6/SD-145	3938	1200	3938	34.5402	-116.7686	1/8/2012	31/12/2099	2	179	San Bernardino
W6/SD-146	Ledge Benchmark	1200	3936	34.5019	-116.4392	1/8/2012	31/12/2099	2	328	San Bernardino
W6/SD-147	Boulder Benchmark	1195	3919	34.5107	-116.5605	1/8/2012	31/12/2099	2	247	San Bernardino
W6/SD-148	Old Dad Mountains (HP)	1193	3914	34.7618	-115.7898	1/8/2012	31/12/2099	2	183	San Bernardino
W6/SD-149	Sweet Benchmark	1189	3902	33.8157	-115.5975	1/8/2012	31/12/2099	2	171	Riverside
W6/SD-150	3902	1189	3902	32.9238	-116.4058	1/8/2012	31/12/2099	2	305	San Diego
W6/SD-151	3898	1188	3898	34.3270	-115.7867	1/8/2012	31/12/2099	2	365	San Bernardino
W6/SD-152	Bell Mountain	1188	3897	34.5828	-117.2172	1/8/2012	31/12/2099	2	264	San Bernardino

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W6/SD-153	3894	1187	3894	35.1914	-115.7745	1/8/2012	31/12/2099	2	162	San Bernardino
W6/SD-154	Last Benchmark	1185	3887	34.9090	-116.1210	1/8/2012	31/12/2099	2	420	San Bernardino
W6/SD-155	3873	1180	3873	34.4432	-116.5446	1/8/2012	31/12/2099	2	318	San Bernardino
W6/SD-156	Horn Peak	1178	3864	34.2297	-114.8063	1/8/2012	31/12/2099	2	233	San Bernardino
W6/SD-157	Red Top Benchmark	1173	3848	33.8338	-115.0388	1/8/2012	31/12/2099	2	712	Riverside
W6/SD-158	Castle Benchmark	1171	3841	34.6780	-115.6173	1/8/2012	31/12/2099	2	276	San Bernardino
W6/SD-159	Cross Benchmark	1169	3835	34.4304	-116.1501	1/8/2012	31/12/2099	2	212	San Bernardino
W6/SD-160	3835	1169	3835	34.0488	-115.3936	1/8/2012	31/12/2099	2	264	San Bernardino
W6/SD-161	3822	1165	3822	34.6540	-115.1361	1/8/2012	31/12/2099	2	190	San Bernardino
W6/SD-162	Turtle Mountain	1163	3816	34.6416	-117.1816	1/8/2012	31/12/2099	2	160	San Bernardino
W6/SD-163	Orocopia Mountains (HP)	1163	3815	33.5690	-115.7798	1/8/2012	31/12/2099	2	645	Riverside
W6/SD-164	3815	1163	3815	33.9843	-115.3549	1/8/2012	31/12/2099	2	181	Riverside
W6/SD-165	3808	1161	3808	34.4636	-117.0008	1/8/2012	31/12/2099	2	167	San Bernardino
W6/SD-166	Bartlett Mountains (HP)	1160	3805	34.1733	-116.3408	1/8/2012	31/12/2099	2	163	San Bernardino
W6/SD-167	Carsons Benchmark	1155	3789	34.3897	-114.8078	1/8/2012	31/12/2099	2	380	San Bernardino
W6/SD-168	3780	1152	3780	33.6554	-115.4537	1/8/2012	31/12/2099	2	402	Riverside
W6/SD-169	3776	1151	3776	34.4638	-116.1251	1/8/2012	31/12/2099	2	182	San Bernardino
W6/SD-170	3769	1149	3769	34.4064	-115.1820	1/8/2012	31/12/2099	2	264	San Bernardino
W6/SD-171	3768	1148	3768	34.4911	-116.5148	1/8/2012	31/12/2099	2	158	San Bernardino
W6/SD-172	3765	1148	3765	34.3431	-116.0858	1/8/2012	31/12/2099	2	288	San Bernardino
W6/SD-173	3763	1147	3763	34.3495	-115.1785	1/8/2012	31/12/2099	2	322	San Bernardino
W6/SD-174	3740	1140	3740	33.7527	-115.5453	1/8/2012	31/12/2099	2	375	Riverside
W6/SD-175	Homer Mountain	1139	3738	35.0347	-114.9202	1/8/2012	31/12/2099	2	244	San Bernardino
W6/SD-176	Range Benchmark	1135	3723	34.1689	-115.4707	1/8/2012	31/12/2099	2	480	San Bernardino
W6/SD-177	3720	1134	3720	35.0550	-115.8259	1/8/2012	31/12/2099	2	229	San Bernardino
W6/SD-178	3713	1132	3713	35.0748	-115.8134	1/8/2012	31/12/2099	2	207	San Bernardino
W6/SD-179	3700	1128	3700	34.2509	-115.7744	1/8/2012	31/12/2099	2	298	San Bernardino
W6/SD-180	Chemehuevi Peak	1126	3694	34.5521	-114.5627	1/8/2012	31/12/2099	2	547	San Bernardino
W6/SD-181	3690	1125	3690	34.5651	-117.2261	1/8/2012	31/12/2099	2	177	San Bernardino

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W6/SD-182	3677	1121	3677	34.0212	-115.8454	1/8/2012	31/12/2099	2	266	Riverside
W6/SD-183	Goat Mountain	1116	3660	34.2978	-116.3683	1/8/2012	31/12/2099	2	226	San Bernardino
W6/SD-184	North Pinyon Mountains (HP)	1116	3660	33.0940	-116.4109	1/8/2012	31/12/2099	2	183	San Diego
W6/SD-185	Sunset Mountain	1115	3657	33.1024	-116.2776	1/8/2012	31/12/2099	2	328	San Diego
W6/SD-186	Catholic Hill	1111	3645	34.5493	-117.2260	1/8/2012	31/12/2099	2	157	San Bernardino
W6/SD-187	3641	1110	3641	33.9905	-115.9195	1/8/2012	31/12/2099	2	165	Riverside
W6/SD-188	3638	1109	3638	34.0088	-115.4122	1/8/2012	31/12/2099	2	164	Riverside
W6/SD-189	Mellon Benchmark	1107	3632	34.9226	-116.4148	1/8/2012	31/12/2099	2	247	San Bernardino
W6/SD-190	Newberry Peak	1105	3625	34.8086	-116.6846	1/8/2012	31/12/2099	2	184	San Bernardino
W6/SD-191	Cave Mountain	1105	3624	35.0709	-116.3235	1/8/2012	31/12/2099	2	538	San Bernardino
W6/SD-192	3622	1104	3622	34.7564	-115.9432	1/8/2012	31/12/2099	2	299	San Bernardino
W6/SD-193	3618	1103	3618	34.9289	-116.0534	1/8/2012	31/12/2099	2	278	San Bernardino
W6/SD-194	3618	1103	3618	33.7709	-115.0948	1/8/2012	31/12/2099	2	448	Riverside
W6/SD-195	Sands Benchmark	1102	3615	34.9494	-115.9273	1/8/2012	31/12/2099	2	417	San Bernardino
W6/SD-196	3613	1101	3613	34.3959	-116.1061	1/8/2012	31/12/2099	2	205	San Bernardino
W6/SD-197	Goffs Butte	1101	3612	34.8806	-115.0683	1/8/2012	31/12/2099	2	266	San Bernardino
W6/SD-198	Means Benchmark	1098	3601	34.4046	-116.5497	1/8/2012	31/12/2099	2	229	San Bernardino
W6/SD-199	Mount Manchester	1097	3600	35.0278	-114.7489	1/8/2012	31/12/2099	2	392	San Bernardino
W6/SD-200	3585	1093	3585	34.3899	-114.8248	1/8/2012	31/12/2099	2	158	San Bernardino
W6/SD-201	3584	1092	3584	34.3792	-116.4660	1/8/2012	31/12/2099	2	199	San Bernardino
W6/SD-202	3583	1092	3583	33.0636	-116.2095	1/8/2012	31/12/2099	2	245	San Diego
W6/SD-203	3567	1087	3567	33.0744	-116.3301	1/8/2012	31/12/2099	2	215	San Diego
W6/SD-204	Buff Benchmark	1087	3565	34.3832	-115.7976	1/8/2012	31/12/2099	2	288	San Bernardino
W6/SD-205	Mount Walter	1086	3562	34.8504	-115.0333	1/8/2012	31/12/2099	2	251	San Bernardino
W6/SD-206	3559	1085	3559	34.3945	-115.2023	1/8/2012	31/12/2099	2	230	San Bernardino
W6/SD-207	Umpah Point	1083	3553	34.2973	-114.7648	1/8/2012	31/12/2099	2	329	San Bernardino
W6/SD-208	Rocky 2 Benchmark	1082	3551	34.5493	-114.5248	1/8/2012	31/12/2099	2	174	San Bernardino
W6/SD-209	Mission Benchmark	1077	3535	33.8968	-115.5171	1/8/2012	31/12/2099	2	328	Riverside
W6/SD-210	3533	1077	3533	33.6534	-115.4213	1/8/2012	31/12/2099	2	193	Riverside
W6/SD-211	East Mopah Peaks	1076	3530	34.3104	-114.7651	1/8/2012	31/12/2099	2	291	San Bernardino

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W6/SD-212	Reef Benchmark	1074	3523	34.6424	-116.1925	1/8/2012	31/12/2099	2	239	San Bernardino
W6/SD-213	3503	1068	3503	34.8669	-115.9625	1/8/2012	31/12/2099	2	303	San Bernardino
W6/SD-214	3500	1067	3500	33.3897	-116.4896	1/8/2012	31/12/2099	2	183	San Diego
W6/SD-215	Orange Benchmark	1065	3494	34.6853	-115.7973	1/8/2012	31/12/2099	2	190	San Bernardino
W6/SD-216	3484	1062	3484	34.4175	-116.5323	1/8/2012	31/12/2099	2	187	San Bernardino
W6/SD-217	Segundo Benchmark	1062	3483	34.3146	-116.0792	1/8/2012	31/12/2099	2	178	San Bernardino
W6/SD-218	Watkins Benchmark	1061	3482	34.7849	-117.0440	1/8/2012	31/12/2099	2	171	San Bernardino
W6/SD-219	Titina Benchmark	1058	3471	34.6392	-115.0568	1/8/2012	31/12/2099	2	203	San Bernardino
W6/SD-220	Spy Mountain	1058	3470	34.3311	-116.3982	1/8/2012	31/12/2099	2	177	San Bernardino
W6/SD-221	3466	1056	3466	34.0445	-116.5374	1/8/2012	31/12/2099	2	221	San Bernardino
W6/SD-222	3461	1055	3461	34.3763	-114.7867	1/8/2012	31/12/2099	2	169	San Bernardino
W6/SD-223	Kettle Benchmark	1055	3460	34.2821	-114.7470	1/8/2012	31/12/2099	2	260	San Bernardino
W6/SD-224	3459	1054	3459	32.9981	-116.4090	1/8/2012	31/12/2099	2	183	San Diego
W6/SD-225	3455	1053	3455	34.3587	-116.4375	1/8/2012	31/12/2099	2	166	San Bernardino
W6/SD-226	Bunch Benchmark	1050	3446	33.4549	-115.1682	1/8/2012	31/12/2099	2	435	Riverside
W6/SD-227	3441	1049	3441	33.7586	-115.1035	1/8/2012	31/12/2099	2	194	Riverside
W6/SD-228	3428	1045	3428	34.3310	-114.7777	1/8/2012	31/12/2099	2	190	San Bernardino
W6/SD-229	3399	1036	3399	34.0467	-115.6829	1/8/2012	31/12/2099	2	431	San Bernardino
W6/SD-230	3389	1033	3389	34.8491	-116.0551	1/8/2012	31/12/2099	2	248	San Bernardino
W6/SD-231	Big Maria Mountains (HP)	1031	3381	33.8679	-114.6692	1/8/2012	31/12/2099	2	716	Riverside
W6/SD-232	3379	1030	3379	33.8783	-114.6633	1/8/2012	31/12/2099	2	183	Riverside
W6/SD-233	3369	1027	3369	34.3232	-116.3631	1/8/2012	31/12/2099	2	164	San Bernardino
W6/SD-234	3358	1024	3358	33.7829	-115.5753	1/8/2012	31/12/2099	2	188	Riverside
W6/SD-235	3357	1023	3357	34.2868	-114.3509	1/8/2012	31/12/2099	2	310	San Bernardino
W6/SD-236	3356	1023	3356	34.6559	-115.5930	1/8/2012	31/12/2099	2	188	San Bernardino
W6/SD-237	Coronado Benchmark	1022	3352	34.7961	-115.9980	1/8/2012	31/12/2099	2	187	San Bernardino
W6/SD-238	Iron Mountains (HP)	1015	3330	34.1380	-115.1867	1/8/2012	31/12/2099	2	580	San Bernardino
W6/SD-239	Ivanhoe Benchmark	1015	3329	34.0577	-115.7051	1/8/2012	31/12/2099	2	280	San Bernardino
W6/SD-240	Sacramento Mountains (HP)	1012	3320	34.8636	-114.8825	1/8/2012	31/12/2099	2	356	San Bernardino

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W6/SD-241	Bannock Benchmark	1010	3313	34.8368	-114.8585	1/8/2012	31/12/2099	2	215	San Bernardino
W6/SD-242	Eagle Peak	1008	3308	34.7786	-114.7553	1/8/2012	31/12/2099	2	361	San Bernardino
W6/SD-243	North Iron Benchmark	1005	3297	34.1586	-115.1846	1/8/2012	31/12/2099	2	180	San Bernardino
W6/SD-244	Outlaw Benchmark	1003	3290	34.0280	-115.5939	1/8/2012	31/12/2099	2	398	Riverside
W6/SD-245	3287	1002	3287	34.7545	-116.0458	1/8/2012	31/12/2099	2	237	San Bernardino
W6/SD-246	Bau Benchmark	1001	3285	33.5113	-115.2891	1/8/2012	31/12/2099	2	186	Riverside
W6/SD-247	3284	1001	3284	35.1493	-115.8964	1/8/2012	31/12/2099	2	163	San Bernardino
W6/SD-248	3254	992	3254	33.8163	-115.0578	1/8/2012	31/12/2099	2	267	Riverside
W6/SD-249	3245	989	3245	34.5547	-114.5156	1/8/2012	31/12/2099	2	191	San Bernardino
W6/SD-250	Ship Benchmark	987	3238	34.4901	-115.4017	1/8/2012	31/12/2099	2	532	San Bernardino
W6/SD-251	3231	985	3231	33.7823	-115.0598	1/8/2012	31/12/2099	2	320	Riverside
W6/SD-252	3231	985	3231	33.8769	-115.5861	1/8/2012	31/12/2099	2	198	Riverside
W6/SD-253	3218	981	3218	34.4948	-115.0756	1/8/2012	31/12/2099	2	176	San Bernardino
W6/SD-254	3208	978	3208	34.4781	-115.4028	1/8/2012	31/12/2099	2	163	San Bernardino
W6/SD-255	Coyote Mountain	973	3192	33.3434	-116.3287	1/8/2012	31/12/2099	2	491	San Diego
W6/SD-256	3192	973	3192	34.1952	-115.2214	1/8/2012	31/12/2099	2	298	San Bernardino
W6/SD-257	Nomento Benchmark	967	3173	34.8053	-114.7334	1/8/2012	31/12/2099	2	252	San Bernardino
W6/SD-258	3172	967	3172	34.0187	-115.7837	1/8/2012	31/12/2099	2	216	Riverside
W6/SD-259	3159	963	3159	34.4301	-115.1407	1/8/2012	31/12/2099	2	158	San Bernardino
W6/SD-260	Hi Corn	961	3154	33.6467	-115.3594	1/8/2012	31/12/2099	2	272	Riverside
W6/SD-261	Duct Benchmark	956	3137	34.0871	-115.4928	1/8/2012	31/12/2099	2	263	San Bernardino
W6/SD-262	3106	947	3106	34.0378	-115.5552	1/8/2012	31/12/2099	2	172	San Bernardino
W6/SD-263	Flattop Mountain	946	3103	34.8300	-114.8298	1/8/2012	31/12/2099	2	271	San Bernardino
W6/SD-264	3100	945	3100	34.1631	-115.5320	1/8/2012	31/12/2099	2	160	San Bernardino
W6/SD-265	3097	944	3097	34.6345	-116.2611	1/8/2012	31/12/2099	2	191	San Bernardino
W6/SD-266	3092	942	3092	33.9220	-115.3537	1/8/2012	31/12/2099	2	180	Riverside
W6/SD-267	Copper Mountain	936	3071	34.1544	-116.2020	1/8/2012	31/12/2099	2	177	San Bernardino
W6/SD-268	3067	935	3067	34.8779	-116.1557	1/8/2012	31/12/2099	2	210	San Bernardino
W6/SD-269	3061	933	3061	34.8911	-116.1598	1/8/2012	31/12/2099	2	178	San Bernardino
W6/SD-270	Chocolate Mountains	933	3060	33.4752	-115.6166	1/8/2012	31/12/2099	2	229	Riverside

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	(HP)										
W6/SD-271	3054	931	3054	34.4069	-114.7983	1/8/2012	31/12/2099	2	183	San Bernardino	
W6/SD-272	Buck Benchmark	927	3042	33.9002	-114.9262	1/8/2012	31/12/2099	2	535	Riverside	
W6/SD-273	Cox Benchmark	925	3035	33.9129	-115.3601	1/8/2012	31/12/2099	2	163	Riverside	
W6/SD-274	3024	922	3024	34.2635	-114.8807	1/8/2012	31/12/2099	2	167	San Bernardino	
W6/SD-275	3012	918	3012	34.3017	-114.2858	1/8/2012	31/12/2099	2	327	San Bernardino	
W6/SD-276	3001	915	3001	34.9967	-115.9918	1/8/2012	31/12/2099	2	230	San Bernardino	
W6/SD-277	3001	915	3001	34.4248	-115.2138	1/8/2012	31/12/2099	2	160	San Bernardino	
W6/SD-278	2995	913	2995	34.1638	-115.6045	1/8/2012	31/12/2099	2	278	San Bernardino	
W6/SD-279	2990	911	2990	33.8155	-114.6454	1/8/2012	31/12/2099	2	369	Riverside	
W6/SD-280	2987	910	2987	34.6298	-114.5835	1/8/2012	31/12/2099	2	173	San Bernardino	
W6/SD-281	2973	906	2973	33.8579	-115.3275	1/8/2012	31/12/2099	2	339	Riverside	
W6/SD-282	2969	905	2969	33.8543	-115.0401	1/8/2012	31/12/2099	2	160	Riverside	
W6/SD-283	2956	901	2956	34.0124	-115.4510	1/8/2012	31/12/2099	2	196	Riverside	
W6/SD-284	2940	896	2940	34.3077	-114.3265	1/8/2012	31/12/2099	2	232	San Bernardino	
W6/SD-285	2940	896	2940	33.5752	-115.2768	1/8/2012	31/12/2099	2	158	Riverside	
W6/SD-286	2940	896	2940	33.4576	-115.1410	1/8/2012	31/12/2099	2	232	Riverside	
W6/SD-287	Big Chief Benchmark	895	2936	34.6916	-114.8305	1/8/2012	31/12/2099	2	240	San Bernardino	
W6/SD-288	2936	895	2936	34.0665	-115.3692	1/8/2012	31/12/2099	2	180	San Bernardino	
W6/SD-289	Castle Rock	895	2936	34.2677	-114.7785	1/8/2012	31/12/2099	2	190	San Bernardino	
W6/SD-290	2927	892	2927	33.6576	-115.3683	1/8/2012	31/12/2099	2	167	Riverside	
W6/SD-291	Stepladder Mountains (HP)	892	2926	34.5886	-114.8734	1/8/2012	31/12/2099	2	217	San Bernardino	
W6/SD-292	2913	888	2913	34.0244	-115.1684	1/8/2012	31/12/2099	2	213	Riverside	
W6/SD-293	2906	886	2906	33.6373	-115.3170	1/8/2012	31/12/2099	2	270	Riverside	
W6/SD-294	2905	885	2905	33.5964	-115.3088	1/8/2012	31/12/2099	2	197	Riverside	
W6/SD-295	2903	885	2903	33.8007	-115.1138	1/8/2012	31/12/2099	2	210	Riverside	
W6/SD-296	Lead Mountain	881	2891	34.4673	-115.9379	1/8/2012	31/12/2099	2	290	San Bernardino	
W6/SD-297	West Maria Benchmark	880	2887	33.8864	-114.7643	1/8/2012	31/12/2099	2	484	Riverside	
W6/SD-298	East Bristol	879	2883	34.6005	-115.6822	1/8/2012	31/12/2099	2	294	San Bernardino	

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	Benchmark										
W6/SD-299	Cupcake Mountain	876	2873	34.3460	-114.3249	1/8/2012	31/12/2099	2	211	San Bernardino	
W6/SD-300	2871	875	2871	34.7344	-114.7159	1/8/2012	31/12/2099	2	247	San Bernardino	
W6/SD-301	2870	875	2870	33.9097	-114.9541	1/8/2012	31/12/2099	2	230	Riverside	
W6/SD-302	2860	872	2860	33.1206	-116.3808	1/8/2012	31/12/2099	2	207	San Diego	
W6/SD-303	2860	872	2860	34.3304	-114.2680	1/8/2012	31/12/2099	2	427	San Bernardino	
W6/SD-304	2841	866	2841	34.1818	-114.8174	1/8/2012	31/12/2099	2	191	San Bernardino	
W6/SD-305	Sacram Benchmark	865	2838	34.6940	-114.6702	1/8/2012	31/12/2099	2	249	San Bernardino	
W6/SD-306	McCoy Mountain Benchmark	863	2830	33.6892	-114.8446	1/8/2012	31/12/2099	2	588	Riverside	
W6/SD-307	Stage Benchmark	858	2816	32.9150	-116.2856	1/8/2012	31/12/2099	2	316	San Diego	
W6/SD-308	2811	857	2811	34.0685	-115.4487	1/8/2012	31/12/2099	2	172	San Bernardino	
W6/SD-309	2799	853	2799	33.6453	-115.5792	1/8/2012	31/12/2099	2	262	Riverside	
W6/SD-310	2795	852	2795	34.0739	-115.6048	1/8/2012	31/12/2099	2	197	San Bernardino	
W6/SD-311	2785	849	2785	34.6299	-114.8978	1/8/2012	31/12/2099	2	174	San Bernardino	
W6/SD-312	Flynn Benchmark	848	2783	34.9913	-115.7539	1/8/2012	31/12/2099	2	183	San Bernardino	
W6/SD-313	2779	847	2779	33.5106	-115.2531	1/8/2012	31/12/2099	2	195	Riverside	
W6/SD-314	2776	846	2776	33.6393	-115.6748	1/8/2012	31/12/2099	2	218	Riverside	
W6/SD-315	2768	844	2768	34.2849	-114.2617	1/8/2012	31/12/2099	2	379	San Bernardino	
W6/SD-316	2732	833	2732	33.8638	-114.8609	1/8/2012	31/12/2099	2	354	Riverside	
W6/SD-317	2729	832	2729	34.0928	-115.5529	1/8/2012	31/12/2099	2	197	San Bernardino	
W6/SD-318	2716	828	2716	34.3272	-114.3218	1/8/2012	31/12/2099	2	212	San Bernardino	
W6/SD-319	2712	827	2712	34.3387	-114.3141	1/8/2012	31/12/2099	2	199	San Bernardino	
W6/SD-320	2710	826	2710	34.2942	-114.2951	1/8/2012	31/12/2099	2	186	San Bernardino	
W6/SD-321	2709	826	2709	33.8596	-114.8469	1/8/2012	31/12/2099	2	181	Riverside	
W6/SD-322	2708	825	2708	34.2517	-114.7389	1/8/2012	31/12/2099	2	185	San Bernardino	
W6/SD-323	Turtle Benchmark	825	2706	34.1324	-114.8090	1/8/2012	31/12/2099	2	190	San Bernardino	
W6/SD-324	2706	825	2706	33.7407	-114.8733	1/8/2012	31/12/2099	2	200	Riverside	
W6/SD-325	Late Benchmark	823	2700	33.1847	-115.1084	1/8/2012	31/12/2099	2	409	Imperial	
W6/SD-326	Palm Benchmark	822	2697	33.3079	-116.1260	1/8/2012	31/12/2099	2	206	San Diego	
W6/SD-327	Savahia Peak	821	2695	34.2761	-114.5328	1/8/2012	31/12/2099	2	279	San Bernardino	

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W6/SD-328	2688	819	2688	34.2864	-114.7301	1/8/2012	31/12/2099	2	167	San Bernardino
W6/SD-329	2685	818	2685	33.8239	-114.6244	1/8/2012	31/12/2099	2	166	Riverside
W6/SD-330	Conical Benchmark	818	2683	34.5628	-114.8632	1/8/2012	31/12/2099	2	183	San Bernardino
W6/SD-331	2673	815	2673	34.1457	-114.8322	1/8/2012	31/12/2099	2	210	San Bernardino
W6/SD-332	2673	815	2673	34.3180	-114.7543	1/8/2012	31/12/2099	2	180	San Bernardino
W6/SD-333	West Riverside Mountains (HP)	813	2667	34.0574	-114.6479	1/8/2012	31/12/2099	2	523	Riverside
W6/SD-334	2664	812	2664	33.7991	-114.9227	1/8/2012	31/12/2099	2	237	Riverside
W6/SD-335	Troy Benchmark	806	2643	34.8556	-116.5210	1/8/2012	31/12/2099	2	181	San Bernardino
W6/SD-336	2634	803	2634	33.1597	-115.0603	1/8/2012	31/12/2099	2	272	Imperial
W6/SD-337	2598	792	2598	33.7789	-114.9182	1/8/2012	31/12/2099	2	207	Riverside
W6/SD-338	2588	789	2588	34.6063	-115.5419	1/8/2012	31/12/2099	2	184	San Bernardino
W6/SD-339	2585	788	2585	33.9158	-114.9231	1/8/2012	31/12/2099	2	203	Riverside
W6/SD-340	2575	785	2575	33.7920	-114.6357	1/8/2012	31/12/2099	2	218	Riverside
W6/SD-341	2562	781	2562	34.3351	-114.2794	1/8/2012	31/12/2099	2	165	San Bernardino
W6/SD-342	Beals Benchmark	781	2562	33.3546	-115.3583	1/8/2012	31/12/2099	2	226	Imperial
W6/SD-343	2550	777	2550	34.2944	-114.5153	1/8/2012	31/12/2099	2	198	San Bernardino
W6/SD-344	2542	775	2542	34.2103	-115.7307	1/8/2012	31/12/2099	2	170	San Bernardino
W6/SD-345	Negro Peak	772	2532	34.2465	-114.7052	1/8/2012	31/12/2099	2	205	San Bernardino
W6/SD-346	2525	770	2525	34.2815	-114.2955	1/8/2012	31/12/2099	2	166	San Bernardino
W6/SD-347	2519	768	2519	33.1504	-115.0432	1/8/2012	31/12/2099	2	164	Imperial
W6/SD-348	2516	767	2516	33.8713	-114.7172	1/8/2012	31/12/2099	2	212	Riverside
W6/SD-349	2508	764	2508	33.1928	-115.1684	1/8/2012	31/12/2099	2	173	Imperial
W6/SD-350	2480	756	2480	34.4330	-114.8146	1/8/2012	31/12/2099	1	161	San Bernardino
W6/SD-351	Mount Barrow	754	2473	33.1499	-114.9445	1/8/2012	31/12/2099	1	199	Imperial
W6/SD-352	Marble Benchmark	752	2467	34.5944	-115.5176	1/8/2012	31/12/2099	1	167	San Bernardino
W6/SD-353	2449	746	2449	33.8456	-114.6498	1/8/2012	31/12/2099	1	167	Riverside
W6/SD-354	2444	745	2444	35.1613	-116.1519	1/8/2012	31/12/2099	1	330	San Bernardino
W6/SD-355	Mollhausen Mountains HP	735	2411	35.0969	-116.2006	1/8/2012	31/12/2099	1	280	San Bernardino
W6/SD-356	Carizzo Mountain	734	2408	32.8252	-116.0152	1/8/2012	31/12/2099	1	386	Imperial

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W6/SD-357	Eagle Benchmark	723	2371	32.9782	-116.0020	1/8/2012	31/12/2099	1	494	Imperial
W6/SD-358	Fish Benchmark	711	2334	32.9817	-115.9808	1/8/2012	31/12/2099	1	184	Imperial
W6/SD-359	Tosco Benchmark	710	2329	33.7604	-114.5918	1/8/2012	31/12/2099	1	362	Riverside
W6/SD-360	Quien Sabe Benchmark	688	2258	33.9160	-114.6141	1/8/2012	31/12/2099	1	304	Riverside
W6/SD-361	Riverside Mountains (HP)	687	2254	34.0357	-114.5181	1/8/2012	31/12/2099	1	352	Riverside
W6/SD-362	2254	687	2254	33.8508	-114.6241	1/8/2012	31/12/2099	1	230	Riverside
W6/SD-363	Cowhole Mountain	685	2247	35.1353	-115.9941	1/8/2012	31/12/2099	1	340	San Bernardino
W6/SD-364	Coolidge Benchmark	683	2242	33.3823	-116.0774	1/8/2012	31/12/2099	1	321	Imperial
W6/SD-365	Sawtooth Mountain	677	2220	33.1848	-114.9751	1/8/2012	31/12/2099	1	244	Imperial
W6/SD-366	Cargo Muchacho Mountains (HP)	676	2217	32.8926	-114.7984	1/8/2012	31/12/2099	1	435	Imperial
W6/SD-367	2214	675	2214	34.5302	-115.3700	1/8/2012	31/12/2099	1	170	San Bernardino
W6/SD-368	Murray Hill	674	2210	33.7650	-116.4998	1/8/2012	31/12/2099	1	180	Riverside
W6/SD-369	2201	671	2201	34.9175	-114.7567	1/8/2012	31/12/2099	1	196	San Bernardino
W6/SD-370	2181	665	2181	32.9892	-116.0383	1/8/2012	31/12/2099	1	220	Imperial
W6/SD-371	Little Chuckwalla Mountains (HP)	664	2180	33.4547	-115.0799	1/8/2012	31/12/2099	1	244	Riverside
W6/SD-372	Quartz Peak	664	2178	33.0891	-114.8229	1/8/2012	31/12/2099	1	329	Imperial
W6/SD-373	Black Mountain	660	2165	33.0548	-114.8279	1/8/2012	31/12/2099	1	239	Imperial
W6/SD-374	2158	658	2158	34.2981	-114.2220	1/8/2012	31/12/2099	1	286	San Bernardino
W6/SD-375	Riverside Mountain	655	2148	34.0134	-114.5148	1/8/2012	31/12/2099	1	161	Riverside
W6/SD-376	2140	652	2140	32.9858	-116.0139	1/8/2012	31/12/2099	1	195	Imperial
W6/SD-377	2140	652	2140	33.4681	-115.1250	1/8/2012	31/12/2099	1	195	Riverside
W6/SD-378	Stud Mountain	649	2130	32.8576	-114.7526	1/8/2012	31/12/2099	1	399	Imperial
W6/SD-379	2121	646	2121	32.9689	-116.0620	1/8/2012	31/12/2099	1	189	Imperial
W6/SD-380	2121	646	2121	33.1694	-114.9933	1/8/2012	31/12/2099	1	165	Imperial
W6/SD-381	Arica Mountains (HP)	645	2116	34.0244	-114.9330	1/8/2012	31/12/2099	1	258	Riverside
W6/SD-382	Top Benchmark	629	2063	33.0418	-114.8007	1/8/2012	31/12/2099	1	171	Imperial
W6/SD-383	2056	627	2056	34.3305	-114.2034	1/8/2012	31/12/2099	1	291	San Bernardino

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W6/SD-384	McCoy Peak	626	2053	33.6492	-114.8534	1/8/2012	31/12/2099	1	231	Riverside
W6/SD-385	East Iron Benchmark	625	2050	34.1508	-115.1411	1/8/2012	31/12/2099	1	230	San Bernardino
W6/SD-386	Gyp Benchmark	625	2050	33.9098	-115.0451	1/8/2012	31/12/2099	1	160	Riverside
W6/SD-387	2043	623	2043	35.1506	-116.1591	1/8/2012	31/12/2099	1	168	San Bernardino
W6/SD-388	2037	621	2037	34.3395	-114.2285	1/8/2012	31/12/2099	1	254	San Bernardino
W6/SD-389	Chuckwalla Benchmark	619	2030	33.4955	-114.9864	1/8/2012	31/12/2099	1	271	Riverside
W6/SD-390	1990	607	1990	34.3255	-114.2156	1/8/2012	31/12/2099	1	235	San Bernardino
W6/SD-391	Picacho Peak	588	1930	32.9714	-114.6643	1/8/2012	31/12/2099	1	337	Imperial
W6/SD-392	1896	578	1896	34.2839	-114.2051	1/8/2012	31/12/2099	1	169	San Bernardino
W6/SD-393	1890	576	1890	33.1627	-115.1129	1/8/2012	31/12/2099	1	168	Imperial
W6/SD-394	South Cowhole Mountain	571	1873	35.1164	-115.9762	1/8/2012	31/12/2099	1	196	San Bernardino
W6/SD-395	1860	567	1860	34.3591	-114.2729	1/8/2012	31/12/2099	1	280	San Bernardino
W6/SD-396	Mine Benchmark	564	1850	32.8318	-116.1343	1/8/2012	31/12/2099	1	204	San Diego
W6/SD-397	1835	559	1835	32.8887	-114.7747	1/8/2012	31/12/2099	1	212	Imperial
W6/SD-398	1815	553	1815	32.6366	-115.9354	1/8/2012	31/12/2099	1	276	Imperial
W6/SD-399	Mule Mountain Benchmark	549	1800	33.5333	-114.8054	1/8/2012	31/12/2099	1	354	Riverside
W6/SD-400	1799	548	1799	33.4862	-115.0501	1/8/2012	31/12/2099	1	176	Riverside
W6/SD-401	Palo Verde Peak	547	1795	33.3294	-114.7770	1/8/2012	31/12/2099	1	309	Imperial
W6/SD-402	1780	543	1780	32.8728	-114.7769	1/8/2012	31/12/2099	1	171	Imperial
W6/SD-403	1774	541	1774	34.3891	-115.5954	1/8/2012	31/12/2099	1	216	San Bernardino
W6/SD-404	1761	537	1761	33.5255	-114.7978	1/8/2012	31/12/2099	1	212	Riverside
W6/SD-405	N Indio Benchmark	530	1740	33.8020	-116.2253	1/8/2012	31/12/2099	1	183	Riverside
W6/SD-406	Metal Benchmark	528	1731	34.3094	-114.1654	1/8/2012	31/12/2099	1	180	San Bernardino
W6/SD-407	1700	518	1700	33.7543	-114.6095	1/8/2012	31/12/2099	1	183	Riverside
W6/SD-408	Little Cowhole Mountain	518	1699	35.1772	-116.0086	1/8/2012	31/12/2099	1	163	San Bernardino
W6/SD-409	Kilbeck Hills	513	1683	34.3119	-115.3091	1/8/2012	31/12/2099	1	206	San Bernardino
W6/SD-410	1660	506	1660	34.3714	-114.2990	1/8/2012	31/12/2099	1	183	San Bernardino

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W6/SD-411	1656	505	1656	33.7303	-115.1319	1/8/2012	31/12/2099	1	190	Riverside
W6/SD-412	Mecca Hills	500	1642	33.6342	-116.0295	1/8/2012	31/12/2099	1	177	Riverside
W6/SD-413	Fishel Benchmark	499	1636	34.2950	-115.1770	1/8/2012	31/12/2099	1	164	San Bernardino
W6/SD-414	North Flat Tops	484	1587	33.3760	-114.8686	1/8/2012	31/12/2099	1	239	Imperial
W6/SD-415	1586	483	1586	34.2509	-114.2763	1/8/2012	31/12/2099	1	164	San Bernardino
W6/SD-416	South Flat Tops	482	1580	33.3624	-114.8573	1/8/2012	31/12/2099	1	171	Imperial
W6/SD-417	Pasadena Mountain	482	1580	32.8224	-114.7612	1/8/2012	31/12/2099	1	256	Imperial
W6/SD-418	1568	478	1568	32.9605	-114.6669	1/8/2012	31/12/2099	1	158	Imperial
W6/SD-419	Lava Benchmark	476	1561	33.1248	-114.7420	1/8/2012	31/12/2099	1	165	Imperial
W6/SD-420	1561	476	1561	33.8302	-114.7021	1/8/2012	31/12/2099	1	165	Riverside
W6/SD-421	Little Picacho Benchmark	469	1538	32.9852	-114.6620	1/8/2012	31/12/2099	1	173	Imperial
W6/SD-422	1534	468	1534	33.3386	-114.8154	1/8/2012	31/12/2099	1	181	Imperial
W6/SD-423	Ridge Benchmark	464	1523	32.8967	-114.5637	1/8/2012	31/12/2099	1	230	Imperial
W6/SD-424	1519	463	1519	33.3944	-114.8939	1/8/2012	31/12/2099	1	198	Imperial
W6/SD-425	1474	449	1474	32.9731	-114.6703	1/8/2012	31/12/2099	1	160	Imperial
W6/SD-426	Mala Pais Benchmark	449	1474	32.8793	-114.6008	1/8/2012	31/12/2099	1	215	Imperial
W6/SD-427	1414	431	1414	33.5061	-114.9603	1/8/2012	31/12/2099	1	166	Riverside
W6/SD-428	1401	427	1401	32.9153	-116.0129	1/8/2012	31/12/2099	1	189	Imperial
W6/SD-429	1397	426	1397	33.5052	-114.8364	1/8/2012	31/12/2099	1	191	Riverside
W6/SD-430	Thumb Peak	419	1374	33.4064	-114.8665	1/8/2012	31/12/2099	1	184	Imperial
W6/SD-431	Paint Mountain Benchmark	405	1328	33.4597	-114.8692	1/8/2012	31/12/2099	1	190	Riverside
W6/SD-432	East Butte	364	1194	33.1699	-116.1680	1/8/2012	31/12/2099	1	163	San Diego
W6/SD-433	Little Picacho Peak	364	1193	32.9971	-114.5524	1/8/2012	31/12/2099	1	172	Imperial
W6/SD-434	1180	360	1180	34.6667	-114.4592	1/8/2012	31/12/2099	1	183	San Bernardino
W6/SD-435	Pilot Knob	271	890	32.7324	-114.7469	1/8/2012	31/12/2099	1	184	Imperial
W6/SD-436	Wanat Peak	2761	9060	34.0647	-116.8749	1/5/2016	31/12/2099	8	158	San Bernardino
W6/SD-437	6689	2039	6689	35.7596	-115.9407	1/5/2016	31/12/2099	6	154	San Bernardino
W6/SD-438	6676	2035	6676	35.2604	-115.3544	1/5/2016	31/12/2099	6	150	San Bernardino
W6/SD-439	6093	1857	6093	34.2784	-116.6164	1/5/2016	31/12/2099	6	156	San Bernardino

## *Summits on the Air – ARM for USA W6*

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W6/SD-440	5921	1805	5921	35.3855	-115.5077	1/5/2016	31/12/2099	6	180	San Bernardino
W6/SD-441	5692	1735	5692	35.5260	-116.3672	1/5/2016	31/12/2099	6	160	San Bernardino
W6/SD-442	5380	1640	5380	34.2364	-117.3210	1/5/2016	31/12/2099	4	158	San Bernardino
W6/SD-443	Goat Mountain	1575	5168	34.6659	-116.9241	1/5/2016	31/12/2099	4	155	San Bernardino
W6/SD-444	5101	1555	5101	35.3533	-115.0720	1/5/2016	31/12/2099	4	150	San Bernardino
W6/SD-445	5052	1540	5052	34.0678	-116.6850	1/5/2016	31/12/2099	4	180	San Bernardino
W6/SD-446	4931	1503	4931	35.4290	-117.0840	1/5/2016	31/12/2099	4	156	San Bernardino
W6/SD-447	Piute Range (HP)	1498	4914	35.2051	-115.0155	1/5/2016	31/12/2099	4	253	San Bernardino
W6/SD-448	4780	1457	4780	35.3063	-115.0385	1/5/2016	31/12/2099	4	152	San Bernardino
W6/SD-449	Fry Mountains (HP)	1433	4700	34.6277	-116.6746	1/5/2016	31/12/2099	4	171	San Bernardino
W6/SD-450	4675	1425	4675	35.5022	-116.8753	1/5/2016	31/12/2099	4	150	San Bernardino
W6/SD-451	Pierson Benchmark	1424	4673	34.1218	-116.4976	1/5/2016	31/12/2099	4	150	San Bernardino
W6/SD-452	4530	1381	4530	35.5284	-116.5091	1/5/2016	31/12/2099	4	166	San Bernardino
W6/SD-453	4514	1376	4514	34.0691	-116.2488	1/5/2016	31/12/2099	4	151	San Bernardino
W6/SD-454	Pinyon Mountains (HP)	1369	4492	33.0564	-116.3411	1/5/2016	31/12/2099	4	156	San Diego
W6/SD-455	Bill Benchmark	1362	4468	35.2571	-116.8014	1/5/2016	31/12/2099	4	185	San Bernardino
W6/SD-456	Granite Benchmark	1360	4461	35.5199	-116.7484	1/5/2016	31/12/2099	4	155	San Bernardino
W6/SD-457	4445	1355	4445	34.4640	-115.1939	1/5/2016	31/12/2099	4	170	San Bernardino
W6/SD-458	4168	1270	4168	33.8437	-115.8699	1/5/2016	31/12/2099	4	155	Riverside
W6/SD-459	4140	1262	4140	34.2147	-117.3005	1/5/2016	31/12/2099	4	158	San Bernardino
W6/SD-460	4118	1255	4118	33.5830	-115.3807	1/5/2016	31/12/2099	4	152	Riverside
W6/SD-461	Gus Benchmark	1246	4088	35.4340	-116.9829	1/5/2016	31/12/2099	4	155	San Bernardino
W6/SD-462	Goldstone Benchmark	1218	3997	35.1783	-116.9360	1/5/2016	31/12/2099	2	151	San Bernardino
W6/SD-463	3996	1218	3996	34.7049	-117.5745	1/5/2016	31/12/2099	2	154	San Bernardino
W6/SD-464	3966	1209	3966	34.7301	-115.1239	1/5/2016	31/12/2099	2	154	San Bernardino
W6/SD-465	Black Mountain	1201	3939	35.1401	-117.2396	1/5/2016	31/12/2099	2	161	San Bernardino
W6/SD-466	3920	1195	3920	34.3084	-114.8705	1/5/2016	31/12/2099	2	150	San Bernardino
W6/SD-467	3854	1175	3854	34.7198	-115.4459	1/5/2016	31/12/2099	2	150	San Bernardino
W6/SD-468	Lower Lytle Creek Ridge	1164	3820	34.2321	-117.4517	1/5/2016	31/12/2099	2	158	San Bernardino

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W6/SD-469	3763	1147	3763	35.2088	-115.7993	1/5/2016	31/12/2099	2	152	San Bernardino
W6/SD-470	3763	1147	3763	35.7337	-115.6843	1/5/2016	31/12/2099	2	152	San Bernardino
W6/SD-471	3723	1135	3723	34.9171	-116.1374	1/5/2016	31/12/2099	2	150	San Bernardino
W6/SD-472	3710	1131	3710	35.5431	-117.6270	1/5/2016	31/12/2099	2	165	San Bernardino
W6/SD-473	Mercury Mountain	1128	3700	34.6238	-115.1941	1/5/2016	31/12/2099	2	153	San Bernardino
W6/SD-474	3687	1124	3687	34.4070	-114.8342	1/5/2016	31/12/2099	2	289	San Bernardino
W6/SD-475	3645	1111	3645	34.7230	-115.4054	1/5/2016	31/12/2099	2	156	San Bernardino
W6/SD-476	3500	1067	3500	35.0561	-114.7513	1/5/2016	31/12/2099	2	152	San Bernardino
W6/SD-477	3464	1056	3464	34.7517	-115.9317	1/5/2016	31/12/2099	2	151	San Bernardino
W6/SD-478	3428	1045	3428	34.1906	-115.4944	1/5/2016	31/12/2099	2	160	San Bernardino
W6/SD-479	3416	1041	3416	33.5376	-115.3143	1/5/2016	31/12/2099	2	157	Riverside
W6/SD-480	3378	1030	3378	33.8604	-115.5461	1/5/2016	31/12/2099	2	158	Riverside
W6/SD-481	Waterman Hills	1026	3365	34.9704	-117.0394	1/5/2016	31/12/2099	2	151	San Bernardino
W6/SD-482	3272	997	3272	33.5967	-115.3357	1/5/2016	31/12/2099	2	150	Riverside
W6/SD-483	3251	991	3251	34.6493	-115.7553	1/5/2016	31/12/2099	2	156	San Bernardino
W6/SD-484	3251	991	3251	34.6428	-115.5890	1/5/2016	31/12/2099	2	156	San Bernardino
W6/SD-485	3171	967	3171	34.2426	-114.8538	1/5/2016	31/12/2099	2	152	San Bernardino
W6/SD-486	3156	962	3156	35.7308	-116.7485	1/5/2016	31/12/2099	2	157	San Bernardino
W6/SD-487	3140	957	3140	33.6110	-115.3650	1/5/2016	31/12/2099	2	158	Riverside
W6/SD-488	Crystal Hills	947	3106	35.7123	-116.9542	1/5/2016	31/12/2099	2	152	San Bernardino
W6/SD-489	3083	940	3083	34.4259	-116.0502	1/5/2016	31/12/2099	2	153	San Bernardino
W6/SD-490	3020	920	3020	33.4740	-115.5858	1/5/2016	31/12/2099	2	158	Riverside
W6/SD-491	3005	916	3005	33.8253	-115.6441	1/5/2016	31/12/2099	2	154	Riverside
W6/SD-492	3001	915	3001	34.6182	-115.5574	1/5/2016	31/12/2099	2	160	San Bernardino
W6/SD-493	2994	913	2994	33.6711	-115.4870	1/5/2016	31/12/2099	2	151	Riverside
W6/SD-494	2992	912	2992	34.0259	-115.7057	1/5/2016	31/12/2099	2	157	Riverside
W6/SD-495	2916	889	2916	34.4907	-115.3826	1/5/2016	31/12/2099	2	154	San Bernardino
W6/SD-496	2859	871	2859	35.6092	-117.4348	1/5/2016	31/12/2099	2	155	San Bernardino
W6/SD-497	Lead Mountain	848	2783	34.9208	-116.9356	1/5/2016	31/12/2099	2	162	San Bernardino
W6/SD-498	2740	835	2740	34.6809	-116.1147	1/5/2016	31/12/2099	2	158	San Bernardino
W6/SD-499	2739	835	2739	34.4305	-114.8419	1/5/2016	31/12/2099	2	150	San Bernardino

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W6/SD-500	2700	823	2700	34.6645	-114.5945	1/5/2016	31/12/2099	2	158	San Bernardino
W6/SD-501	Elephant Mountain	815	2674	34.8860	-116.8967	1/5/2016	31/12/2099	2	154	San Bernardino
W6/SD-502	2608	795	2608	34.9134	-116.2160	1/5/2016	31/12/2099	2	160	San Bernardino
W6/SD-503	2580	786	2580	33.6388	-115.6265	1/5/2016	31/12/2099	2	158	Riverside
W6/SD-504	2562	781	2562	33.7867	-115.1185	1/5/2016	31/12/2099	2	156	Riverside
W6/SD-505	2553	778	2553	34.3037	-114.7485	1/5/2016	31/12/2099	2	153	San Bernardino
W6/SD-506	2522	769	2522	34.4158	-114.8943	1/5/2016	31/12/2099	2	154	San Bernardino
W6/SD-507	2500	762	2500	33.1330	-114.9982	1/5/2016	31/12/2099	2	195	Imperial
W6/SD-508	2381	726	2381	34.0154	-115.1884	1/5/2016	31/12/2099	1	151	Riverside
W6/SD-509	2329	710	2329	34.8705	-116.2245	1/5/2016	31/12/2099	1	155	San Bernardino
W6/SD-510	2280	695	2280	35.1681	-116.1216	1/5/2016	31/12/2099	1	150	San Bernardino
W6/SD-511	2247	685	2247	33.9991	-115.1740	1/5/2016	31/12/2099	1	160	Riverside
W6/SD-512	2214	675	2214	34.6066	-115.7382	1/5/2016	31/12/2099	1	150	San Bernardino
W6/SD-513	Grommet Benchmark	646	2121	34.0771	-114.6563	1/5/2016	31/12/2099	1	153	Riverside
W6/SD-514	Rule Benchmark	635	2083	33.2718	-115.3070	1/5/2016	31/12/2099	1	153	Imperial
W6/SD-515	1985	605	1985	34.0149	-114.9278	1/5/2016	31/12/2099	1	150	Riverside
W6/SD-516	Blue Mountain	591	1940	33.2435	-115.1045	1/5/2016	31/12/2099	1	158	Imperial
W6/SD-517	1841	561	1841	33.4869	-115.0118	1/5/2016	31/12/2099	1	153	Riverside
W6/SD-518	1730	527	1730	32.6386	-115.9592	1/5/2016	31/12/2099	1	168	Imperial
W6/SD-519	1687	514	1687	32.8733	-114.8007	1/5/2016	31/12/2099	1	155	Imperial
W6/SD-520	Well Benchmark	489	1604	33.1898	-114.8324	1/5/2016	31/12/2099	1	154	Imperial
W6/SD-521	1579	481	1579	33.7690	-114.6161	1/5/2016	31/12/2099	1	158	Riverside
W6/SD-522	Crucero Hill	475	1558	35.0329	-116.1578	1/5/2016	31/12/2099	1	150	San Bernardino
W6/SD-523	1555	474	1555	33.0851	-114.9621	1/5/2016	31/12/2099	1	151	Imperial
W6/SD-524	1538	469	1538	35.7566	-116.4276	1/5/2016	31/12/2099	1	154	San Bernardino
W6/SD-525	1460	445	1460	32.9051	-114.8172	1/5/2016	31/12/2099	1	158	Imperial
W6/SD-526	1455	443	1455	33.1494	-114.7290	1/5/2016	31/12/2099	1	157	Imperial
W6/SD-527	1340	408	1340	33.3071	-114.7820	1/5/2016	31/12/2099	1	158	Imperial
W6/SD-528	1310	399	1310	32.8388	-114.7298	1/5/2016	31/12/2099	1	183	Imperial
W6/SD-529	West Butte	368	1207	33.1913	-116.2041	1/5/2016	31/12/2099	1	155	San Diego

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## **2.15 Region Reference—Sierra Nevada (W6/SN-xxx)**

Association	USA W6
Region	Sierra Nevada (W6/SN-xxx)
Region Manager	Jordon Heichman, WC6J (wc6j@jordan-h.com)

### **2.15.1 Regional Notes**

This region was created when the association was established and is based on physiographic provinces. Included are the summits of the Sierra Nevada range and its foothills.

Most summits in this range are within the Sequoia, Sierra, Inyo, Stanislaus and Tahoe National Forests as well as Sequoia and Yosemite National Parks. Many of the more popular trailheads are world famous tourist destinations and can become quite crowded. Plans to climb Mt. Whitney should be made well in advance because permit numbers are limited and must be reserved during the heavy travel season from mid-July to mid-September. There are also permit quotas for Half Dome in Yosemite National Park and other areas. The more rugged trails and backcountry trails see little human activity.

### **2.15.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/SN-001	Mount Whitney	4418	14494	36.5785	-118.2924	1/7/2009	31/12/2099	10	3072	Tulare
W6/SN-002	Mount Williamson	4382	14375	36.6558	-118.3110	1/7/2009	31/12/2099	10	512	Inyo
W6/SN-003	Mount Langley	4275	14025	36.5235	-118.2395	1/7/2009	31/12/2099	10	365	Tulare
W6/SN-004	Mount Tyndall	4273	14018	36.6554	-118.3373	1/7/2009	31/12/2099	10	343	Tulare
W6/SN-005	Mount Barnard	4264	13990	36.6283	-118.3214	1/7/2009	31/12/2099	10	294	Tulare
W6/SN-006	Mount Humphreys	4263	13986	37.2699	-118.6717	1/7/2009	31/12/2099	10	781	Fresno
W6/SN-007	Mount Stanford	4259	13973	36.7039	-118.3956	1/7/2009	31/12/2099	10	309	Tulare
W6/SN-008	Mount Darwin	4216	13831	37.1670	-118.6722	1/7/2009	31/12/2099	10	576	Fresno

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W6/SN-009	Mount Winchell	4199	13775	37.1033	-118.5259	1/7/2009	1/5/2016	10	206	Fresno
W6/SN-010	Black Kaweah	4176	13700	36.5454	-118.5159	1/7/2009	31/12/2099	10	171	Tulare
W6/SN-011	Mount Mendel	4179	13710	37.1747	-118.6820	1/7/2009	31/12/2099	10	174	Fresno
W6/SN-012	Mount Thompson	4113	13494	37.1427	-118.6134	1/7/2009	31/12/2099	10	327	Fresno
W6/SN-013	Feather Peak	4042	13260	37.3259	-118.7781	1/7/2009	31/12/2099	10	232	Fresno
W6/SN-014	Mount Emerson	4025	13204	37.2426	-118.6541	1/7/2009	31/12/2099	10	227	Inyo
W6/SN-015	Mount Ritter	4006	13143	37.6894	-119.1990	1/7/2009	1/5/2016	10	1210	Madera
W6/SN-016	Mount Lyell	3997	13114	37.7395	-119.2717	1/7/2009	31/12/2099	10	587	Madera
W6/SN-017	Merriam Peak	3994	13103	37.3091	-118.7653	1/7/2009	31/12/2099	10	269	Fresno
W6/SN-018	Mount Goode	3988	13085	37.1230	-118.5679	1/7/2009	31/12/2099	10	264	Fresno
W6/SN-019	Seven Gables	3993	13100	37.3108	-118.8331	1/7/2009	31/12/2099	10	354	Fresno
W6/SN-020	Mount Dana	3980	13057	37.8998	-119.2211	1/7/2009	31/12/2099	10	743	Mono
W6/SN-021	Banner Peak	3943	12936	37.6965	-119.1947	1/7/2009	31/12/2099	10	273	Madera
W6/SN-022	Mount Cotter	3870	12696	36.8188	-118.4416	1/7/2009	31/12/2099	10	160	Fresno
W6/SN-023	Kearsarge Peak	3846	12618	36.7895	-118.3471	1/7/2009	31/12/2099	10	176	Inyo
W6/SN-024	Mount Conness	3837	12590	37.9670	-119.3214	1/7/2009	31/12/2099	10	809	Mono
W6/SN-025	Mount Tinemaha	3816	12519	37.0364	-118.3963	1/7/2009	31/12/2099	10	166	Inyo
W6/SN-026	12352	3765	12352	37.5542	-118.8558	1/7/2009	31/12/2099	10	195	Mono
W6/SN-027	Matterhorn Peak	3743	12279	38.0931	-119.3818	1/7/2009	31/12/2099	10	481	Mono
W6/SN-028	North Peak	3731	12242	37.9822	-119.3148	1/7/2009	31/12/2099	10	214	Mono
W6/SN-029	Olancha Peak	3695	12123	36.2651	-118.1181	1/7/2009	31/12/2099	10	946	Tulare
W6/SN-030	Leavitt Peak	3526	11569	38.2862	-119.6512	1/7/2009	31/12/2099	10	631	Mono
W6/SN-031	Kern Peak	3505	11500	36.3084	-118.2878	1/7/2009	31/12/2099	10	792	Tulare
W6/SN-032	Sonora Peak	3493	11459	38.3539	-119.6355	1/7/2009	31/12/2099	10	554	Alpine
W6/SN-033	Mammoth Mountain	3362	11030	37.6304	-119.0329	1/7/2009	31/12/2099	10	512	Madera
W6/SN-034	Freel Peak	3317	10881	38.8574	-119.9000	1/7/2009	31/12/2099	8	959	Alpine
W6/SN-035	Tryon Peak	3039	9970	38.5219	-119.7880	1/7/2009	31/12/2099	8	192	Alpine
W6/SN-036	Mount Tallac	2967	9735	38.9058	-120.0990	1/7/2009	31/12/2099	8	218	El Dorado
W6/SN-037	Cannell Peak	2886	9470	35.8651	-118.3614	1/7/2009	31/12/2099	8	454	Tulare
W6/SN-038	Castle Peak	2775	9103	39.3653	-120.3493	1/7/2009	31/12/2099	8	415	Nevada
W6/SN-039	Leviathan Peak	2737	8980	38.6832	-119.6118	1/7/2009	31/12/2099	8	341	Alpine

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W6/SN-040	Half Dome	2701	8860	37.7460	-119.5330	1/7/2009	31/12/2099	8	427	Mariposa
W6/SN-041	Breckenridge Mountain	2310	7580	35.4511	-118.5843	1/7/2009	1/5/2016	8	1007	Kern
W6/SN-042	Skinner Peak	2170	7120	35.5668	-118.1268	1/7/2009	31/12/2099	6	262	Kern
W6/SN-043	Cook Peak	1647	5405	35.6217	-118.4380	1/7/2009	31/12/2099	4	300	Kern
W6/SN-044	Trumbull Peak	1525	5004	37.6878	-119.8614	1/7/2009	31/12/2099	4	161	Mariposa
W6/SN-045	Miami Mountain	1319	4327	37.4193	-119.7452	1/7/2009	31/12/2099	4	325	Mariposa
W6/SN-046	Little Bald Mountain	2189	7182	39.1444	-120.5080	1/7/2010	31/12/2099	6	172	Placer
W6/SN-047	Bald Mountain	1400	4592	38.9039	-120.7050	1/7/2010	31/12/2099	4	162	El Dorado
W6/SN-048	Banner Mountain	1188	3899	39.2457	-120.9652	1/7/2010	31/12/2099	2	183	Nevada
W6/SN-049	Slate Mountain	1186	3892	38.8233	-120.6843	1/7/2010	31/12/2099	2	165	El Dorado
W6/SN-050	Mount Winchell	4199	13775	37.1046	-118.5261	1/5/2016	31/12/2099	10	206	Fresno
W6/SN-051	Mount Ritter	4006	13143	37.6890	-119.1995	1/5/2016	31/12/2099	10	1210	Madera
W6/SN-052	Breckenridge Mountain	2310	7580	35.4512	-118.5870	1/5/2016	31/12/2099	8	1007	Kern

# *Summits on the Air – ARM for USA W6*

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## **2.16 Region Reference—Southern Sierra (W6/SS-xxx)**

Association	USA W6
Region	Southern Sierra (W6/SS-xxx)
Region Manager	Kevin Humrighouse, W6RIP (w6rip@outlook.com)

### **2.16.1 Regional Notes**

This region was created in version 2 of this document and overlays the southern portion of the Sierra Nevada region. Its northern border with the Northern Sierra region (W6/NS) is formed by SR 120 and its eastern border is US 395.

### **2.16.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/SS-001	North Palisade	4341	14242	37.0941	-118.5144	1/8/2012	31/12/2099	10	882	Fresno
W6/SS-002	Mount Russell	4294	14088	36.5901	-118.2908	1/8/2012	31/12/2099	10	344	Tulare
W6/SS-003	Split Mountain	4285	14058	37.0210	-118.4226	1/8/2012	31/12/2099	10	475	Fresno
W6/SS-004	Middle Palisade	4271	14012	37.0703	-118.4691	1/8/2012	31/12/2099	10	341	Fresno
W6/SS-005	Mount Keith	4260	13975	36.7001	-118.3434	1/8/2012	31/12/2099	10	589	Tulare
W6/SS-006	Trojan Peak	4251	13947	36.6421	-118.3151	1/8/2012	31/12/2099	10	221	Inyo
W6/SS-007	Mount LeConte	4246	13930	36.5415	-118.2519	1/8/2012	31/12/2099	10	316	Tulare
W6/SS-008	Mount Agassiz	4234	13892	37.1119	-118.5306	1/8/2012	31/12/2099	10	254	Fresno
W6/SS-009	Junction Peak	4230	13877	36.6910	-118.3661	1/8/2012	31/12/2099	10	240	Tulare
W6/SS-010	Caltech Peak	4216	13832	36.6888	-118.3905	1/8/2012	31/12/2099	10	166	Tulare
W6/SS-011	Mount Kaweah	4207	13802	36.5260	-118.4785	1/8/2012	31/12/2099	10	618	Tulare
W6/SS-012	Mount Morgan	4190	13748	37.4052	-118.7328	1/8/2012	31/12/2099	10	807	Inyo
W6/SS-013	Mount Gabb	4176	13700	37.3766	-118.8029	1/8/2012	31/12/2099	10	439	Fresno

## *Summits on the Air – ARM for USA W6*

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W6/SS-014	Bear Creek Spire	4188	13740	37.3679	-118.7673	1/8/2012	31/12/2099	10	792	Fresno
W6/SS-015	Red Kaweah	4188	13740	36.5400	-118.5056	1/8/2012	31/12/2099	10	218	Tulare
W6/SS-016	Mount Abbot	4177	13704	37.3863	-118.7847	1/8/2012	31/12/2099	10	257	Fresno
W6/SS-017	Midway Mountain	4165	13664	36.6433	-118.4835	1/8/2012	31/12/2099	10	415	Tulare
W6/SS-018	Second Kaweah	4164	13661	36.5331	-118.4930	1/8/2012	31/12/2099	10	174	Tulare
W6/SS-019	Mount Tom	4161	13652	37.3385	-118.6569	1/8/2012	31/12/2099	10	607	Inyo
W6/SS-020	Milestone Mountain	4157	13638	36.6344	-118.4844	1/8/2012	31/12/2099	10	227	Tulare
W6/SS-021	Table Mountain	4155	13632	36.6602	-118.4736	1/8/2012	31/12/2099	10	165	Tulare
W6/SS-022	Mount Ericsson	4150	13615	36.6972	-118.4145	1/8/2012	31/12/2099	10	300	Tulare
W6/SS-023	Birch Mountain	4146	13602	37.0625	-118.4189	1/8/2012	31/12/2099	10	296	Inyo
W6/SS-024	University Peak	4142	13589	36.7480	-118.3618	1/8/2012	31/12/2099	10	372	Tulare
W6/SS-025	Ed Lane Peak	4138	13577	37.0605	-118.4362	1/8/2012	31/12/2099	10	269	Fresno
W6/SS-026	Mount Brewer	4136	13569	36.7085	-118.4850	1/8/2012	31/12/2099	10	346	Tulare
W6/SS-027	Mount Goddard	4136	13568	37.1035	-118.7193	1/8/2012	31/12/2099	10	484	Fresno
W6/SS-028	Tunnabora Peak	4134	13563	36.6051	-118.2822	1/8/2012	31/12/2099	10	184	Tulare
W6/SS-029	Palisade Crest	4131	13553	37.0814	-118.4896	1/8/2012	31/12/2099	10	181	Fresno
W6/SS-030	Thunder Mountain	4130	13549	36.6690	-118.4757	1/8/2012	31/12/2099	10	180	Tulare
W6/SS-031	Milestone Mesa	4129	13546	36.6303	-118.4748	1/8/2012	31/12/2099	10	179	Tulare
W6/SS-032	Cloudripper	4122	13525	37.1426	-118.5306	1/8/2012	31/12/2099	10	264	Inyo
W6/SS-033	Mount Fiske	4116	13503	37.1366	-118.6676	1/8/2012	31/12/2099	10	245	Fresno
W6/SS-034	Mount Pinchot	4113	13494	36.9474	-118.4051	1/8/2012	31/12/2099	10	643	Fresno
W6/SS-035	Mount Hale	4113	13494	36.5879	-118.3143	1/8/2012	31/12/2099	10	203	Tulare
W6/SS-036	Mount Bolton Brown	4112	13490	37.0462	-118.4407	1/8/2012	31/12/2099	10	182	Fresno
W6/SS-037	Mount Pickering	4107	13474	36.5271	-118.2906	1/8/2012	31/12/2099	10	277	Tulare
W6/SS-038	13464	4104	13464	37.1967	-118.6735	1/8/2012	31/12/2099	10	257	Fresno
W6/SS-039	Mount Newcomb	4091	13422	36.5400	-118.2931	1/8/2012	31/12/2099	10	181	Tulare
W6/SS-040	Cardinal Mountain	4083	13395	36.9995	-118.4125	1/8/2012	31/12/2099	10	173	Fresno
W6/SS-041	Kaweah Queen	4079	13382	36.5547	-118.5085	1/8/2012	31/12/2099	10	159	Tulare
W6/SS-042	Mount Hilgard	4072	13361	37.3605	-118.8267	1/8/2012	31/12/2099	10	262	Fresno
W6/SS-043	The Thumb	4071	13356	37.0715	-118.4458	1/8/2012	31/12/2099	10	181	Inyo
W6/SS-044	Mount Jordan	4070	13353	36.6822	-118.4497	1/8/2012	31/12/2099	10	200	Tulare

## *Summits on the Air – ARM for USA W6*

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W6/SS-045	Black Giant	4063	13330	37.1022	-118.6484	1/8/2012	31/12/2099	10	338	Fresno
W6/SS-046	North Guard	4062	13327	36.7166	-118.4898	1/8/2012	31/12/2099	10	172	Tulare
W6/SS-047	Royce Peak	4054	13300	37.3181	-118.7708	1/8/2012	31/12/2099	10	280	Fresno
W6/SS-048	Picture Puzzle	4054	13300	37.1278	-118.5387	1/8/2012	31/12/2099	10	195	Inyo
W6/SS-049	Black Mountain	4051	13290	36.8090	-118.3780	1/8/2012	31/12/2099	10	481	Fresno
W6/SS-050	13284	4049	13284	36.5330	-118.4555	1/8/2012	31/12/2099	10	279	Tulare
W6/SS-051	Mount McDuffie	4048	13282	37.0736	-118.6438	1/8/2012	31/12/2099	10	214	Fresno
W6/SS-052	Deerhorn Mountain	4048	13281	36.7131	-118.4102	1/8/2012	31/12/2099	10	198	Tulare
W6/SS-053	Mount Bradley	4043	13264	36.7286	-118.3386	1/8/2012	31/12/2099	10	253	Tulare
W6/SS-054	Mount Goethe	4043	13264	37.2061	-118.7019	1/8/2012	31/12/2099	10	282	Fresno
W6/SS-055	Mount Tom Ross	4040	13253	37.1785	-118.6639	1/8/2012	31/12/2099	10	169	Fresno
W6/SS-056	South Guard	4033	13232	36.6936	-118.4840	1/8/2012	31/12/2099	10	163	Tulare
W6/SS-057	West Kern Ridge	4019	13185	36.6199	-118.4654	1/8/2012	31/12/2099	10	189	Tulare
W6/SS-058	Acrodetes Peak	4018	13182	36.8608	-118.3750	1/8/2012	31/12/2099	10	408	Fresno
W6/SS-059	Red Slate Mountain	4012	13163	37.5075	-118.8692	1/8/2012	31/12/2099	10	531	Mono
W6/SS-060	Mount Baxter	4005	13140	36.8615	-118.3621	1/8/2012	31/12/2099	10	195	Fresno
W6/SS-061	Diamond Peak	4001	13126	36.8264	-118.3901	1/8/2012	31/12/2099	10	271	Fresno
W6/SS-062	13104	3994	13104	37.0835	-118.4391	1/8/2012	31/12/2099	10	204	Inyo
W6/SS-063	Charybdis	3992	13096	37.0868	-118.6681	1/8/2012	31/12/2099	10	328	Fresno
W6/SS-064	Mount Solomons	3973	13034	37.1063	-118.6741	1/8/2012	31/12/2099	10	175	Fresno
W6/SS-065	Wheeler Ridge	3968	13020	37.4178	-118.6976	1/8/2012	31/12/2099	10	171	Inyo
W6/SS-066	Mount Gould	3964	13005	36.7800	-118.3780	1/8/2012	31/12/2099	10	314	Fresno
W6/SS-067	Kuna Peak	3963	13002	37.8129	-119.2081	1/8/2012	31/12/2099	10	592	Mono
W6/SS-068	Mount Morgan	3963	13001	37.5113	-118.7797	1/8/2012	31/12/2099	10	458	Mono
W6/SS-069	Vennacher Needle	3961	12995	36.9988	-118.4739	1/8/2012	31/12/2099	10	271	Fresno
W6/SS-070	12980	3956	12980	37.2214	-118.7508	1/8/2012	31/12/2099	10	256	Fresno
W6/SS-071	Rodgers Peak	3956	12978	37.7251	-119.2574	1/8/2012	31/12/2099	10	231	Madera
W6/SS-072	Mount Hansen	3955	12975	37.0737	-118.6921	1/8/2012	31/12/2099	10	303	Fresno
W6/SS-073	12964	3951	12964	37.1160	-118.7223	1/8/2012	31/12/2099	10	154	Fresno
W6/SS-074	Arrow Peak	3950	12959	36.9283	-118.4908	1/8/2012	31/12/2099	10	400	Fresno
W6/SS-075	Mount Ickes	3950	12959	36.9329	-118.4391	1/8/2012	31/12/2099	10	260	Fresno

## *Summits on the Air – ARM for USA W6*

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W6/SS-076	12959	3950	12959	37.0057	-118.4883	1/8/2012	31/12/2099	10	180	Fresno
W6/SS-077	Crabtree Crags	3946	12946	36.5396	-118.3285	1/8/2012	31/12/2099	10	176	Tulare
W6/SS-078	Mount McGee	3945	12944	37.1390	-118.7382	1/8/2012	31/12/2099	10	391	Fresno
W6/SS-079	12933	3942	12933	37.0341	-118.4824	1/8/2012	31/12/2099	10	212	Fresno
W6/SS-080	12928	3940	12928	37.0833	-118.6512	1/8/2012	31/12/2099	10	167	Fresno
W6/SS-081	Mount Ruskin	3938	12919	36.9785	-118.4732	1/8/2012	31/12/2099	10	168	Fresno
W6/SS-082	Mount Gardiner	3934	12906	36.8060	-118.4591	1/8/2012	31/12/2099	10	284	Fresno
W6/SS-083	Mount Clarence King	3933	12905	36.8336	-118.4463	1/8/2012	31/12/2099	10	364	Fresno
W6/SS-084	Gemini	3932	12900	37.2976	-118.8179	1/8/2012	31/12/2099	10	256	Fresno
W6/SS-085	Cirque Peak	3932	12900	36.4767	-118.2369	1/8/2012	31/12/2099	10	280	Tulare
W6/SS-086	Mount Farquhar	3929	12890	36.7285	-118.4981	1/8/2012	31/12/2099	10	199	Tulare
W6/SS-087	Mount Rixford	3928	12887	36.7849	-118.3987	1/8/2012	31/12/2099	10	178	Fresno
W6/SS-088	Crater Mountain	3924	12874	36.9220	-118.4209	1/8/2012	31/12/2099	10	194	Fresno
W6/SS-089	Mount Johnson	3923	12871	37.1283	-118.5864	1/8/2012	31/12/2099	10	162	Fresno
W6/SS-090	Parker Peak	3917	12850	37.8139	-119.1841	1/8/2012	31/12/2099	10	180	Mono
W6/SS-091	Buck Mountain	3914	12841	37.1128	-118.4743	1/8/2012	31/12/2099	10	324	Inyo
W6/SS-092	12837	3913	12837	36.5113	-118.2063	1/8/2012	31/12/2099	10	183	Inyo
W6/SS-093	Mount Starr	3912	12835	37.4290	-118.7653	1/8/2012	31/12/2099	10	236	Fresno
W6/SS-094	12828	3910	12828	36.8598	-118.3912	1/8/2012	31/12/2099	10	160	Fresno
W6/SS-095	Red and White Mountain	3906	12816	37.4797	-118.8572	1/8/2012	31/12/2099	10	291	Mono
W6/SS-096	Recess Peak	3905	12813	37.3823	-118.8557	1/8/2012	31/12/2099	10	254	Fresno
W6/SS-097	White Mountain	3905	12811	36.9584	-118.4178	1/8/2012	31/12/2099	10	175	Fresno
W6/SS-098	12780	3895	12780	37.3459	-118.7996	1/8/2012	31/12/2099	10	195	Fresno
W6/SS-099	Pyramid Peak	3895	12778	36.9065	-118.4620	1/8/2012	31/12/2099	10	185	Fresno
W6/SS-100	Wheel Mountain	3894	12774	37.0466	-118.6292	1/8/2012	31/12/2099	10	230	Fresno
W6/SS-101	Mount Gibbs	3893	12773	37.8770	-119.2119	1/8/2012	31/12/2099	10	339	Mono
W6/SS-102	Goodale Mountain	3893	12772	36.9720	-118.3859	1/8/2012	31/12/2099	10	203	Inyo
W6/SS-103	Kern Point	3890	12762	36.5966	-118.4445	1/8/2012	31/12/2099	10	180	Tulare
W6/SS-104	Rosy Finch Peak	3884	12744	37.3824	-118.7490	1/8/2012	31/12/2099	10	160	Inyo
W6/SS-105	Marion Peak	3877	12719	36.9568	-118.5223	1/8/2012	31/12/2099	10	347	Fresno

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W6/SS-106	12698	3870	12698	37.0756	-118.5117	1/8/2012	31/12/2099	10	170	Fresno
W6/SS-107	12692	3869	12692	37.4115	-118.8139	1/8/2012	31/12/2099	10	193	Fresno
W6/SS-108	Mount George Davis	3868	12691	37.2248	-118.6629	1/8/2012	31/12/2099	10	192	Inyo
W6/SS-109	Mount Sheldon	3859	12660	36.6952	-118.5039	1/8/2012	31/12/2099	10	169	Tulare
W6/SS-110	12631	3850	12631	36.6677	-118.4992	1/8/2012	31/12/2099	10	180	Tulare
W6/SS-111	State Peak	3847	12620	36.9320	-118.5453	1/8/2012	31/12/2099	10	195	Fresno
W6/SS-112	12620	3847	12620	36.6093	-118.5172	1/8/2012	31/12/2099	10	183	Tulare
W6/SS-113	Mount Baldwin	3845	12614	37.5321	-118.8511	1/8/2012	31/12/2099	10	255	Mono
W6/SS-114	Giraud Peak	3843	12608	37.0774	-118.5643	1/8/2012	31/12/2099	10	277	Fresno
W6/SS-115	Mount Reinstein	3836	12586	37.0793	-118.7382	1/8/2012	31/12/2099	10	221	Fresno
W6/SS-116	12580	3834	12580	37.3383	-118.8149	1/8/2012	31/12/2099	10	207	Fresno
W6/SS-117	12580	3834	12580	37.3080	-118.7987	1/8/2012	31/12/2099	10	183	Fresno
W6/SS-118	12580	3834	12580	37.0861	-118.6257	1/8/2012	31/12/2099	10	244	Fresno
W6/SS-119	12565	3830	12565	36.7978	-118.4262	1/8/2012	31/12/2099	10	180	Fresno
W6/SS-120	Treasure Benchmark	3829	12563	37.3291	-118.7573	1/8/2012	31/12/2099	10	239	Fresno
W6/SS-121	Mount Florence	3829	12561	37.7399	-119.3159	1/8/2012	31/12/2099	10	250	Madera
W6/SS-122	Bloody Mountain	3826	12552	37.5606	-118.9069	1/8/2012	31/12/2099	10	376	Mono
W6/SS-123	Emerald Peak	3824	12546	37.1653	-118.7637	1/8/2012	31/12/2099	10	209	Fresno
W6/SS-124	Needham Mountain	3822	12540	36.4545	-118.5371	1/8/2012	31/12/2099	10	561	Tulare
W6/SS-125	Hilton Peak	3812	12508	37.4896	-118.7794	1/8/2012	31/12/2099	10	185	Mono
W6/SS-126	Spire Peak	3801	12470	37.3321	-118.7641	1/8/2012	31/12/2099	10	174	Fresno
W6/SS-127	Mount Crocker	3797	12458	37.4830	-118.8253	1/8/2012	31/12/2099	10	268	Mono
W6/SS-128	Colosseum Mountain	3795	12450	36.9073	-118.3667	1/8/2012	31/12/2099	10	245	Fresno
W6/SS-129	12434	3790	12434	37.1222	-118.7387	1/8/2012	31/12/2099	10	163	Fresno
W6/SS-130	Florence Peak	3789	12432	36.4060	-118.5508	1/8/2012	31/12/2099	10	315	Tulare
W6/SS-131	Devils Crags	3786	12420	37.0380	-118.6123	1/8/2012	31/12/2099	10	256	Fresno
W6/SS-132	Snow Crown	3781	12404	36.7632	-118.3745	1/8/2012	31/12/2099	10	191	Fresno
W6/SS-133	Finger Peak	3781	12404	37.0299	-118.7303	1/8/2012	31/12/2099	10	263	Fresno
W6/SS-134	Mount Huntington	3778	12394	37.4697	-118.7772	1/8/2012	31/12/2099	10	163	Mono
W6/SS-135	Lion Rock	3773	12380	36.5824	-118.5419	1/8/2012	31/12/2099	10	183	Tulare
W6/SS-136	Glacier Ridge	3773	12380	36.6177	-118.5587	1/8/2012	31/12/2099	10	232	Tulare

## *Summits on the Air – ARM for USA W6*

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W6/SS-137	Mount Cedric Wright	3770	12368	36.9039	-118.3874	1/8/2012	31/12/2099	10	240	Fresno
W6/SS-138	12362	3768	12362	36.3804	-118.5170	1/8/2012	31/12/2099	10	287	Tulare
W6/SS-139	Observation Peak	3768	12362	37.0232	-118.5236	1/8/2012	31/12/2099	10	251	Fresno
W6/SS-140	Mount Hooper	3764	12349	37.2924	-118.8949	1/8/2012	31/12/2099	10	454	Fresno
W6/SS-141	12345	3763	12345	36.5980	-118.5529	1/8/2012	31/12/2099	10	184	Tulare
W6/SS-142	Sawtooth Peak	3762	12343	36.4554	-118.5552	1/8/2012	31/12/2099	10	208	Tulare
W6/SS-143	12342	3762	12342	37.1563	-118.7138	1/8/2012	31/12/2099	10	232	Fresno
W6/SS-144	12342	3762	12342	37.5232	-118.9162	1/8/2012	31/12/2099	10	212	Fresno
W6/SS-145	12340	3761	12340	36.9983	-118.5181	1/8/2012	31/12/2099	10	195	Fresno
W6/SS-146	Mount Lewis	3756	12324	37.8427	-119.1894	1/8/2012	31/12/2099	10	373	Mono
W6/SS-147	12323	3756	12323	36.3932	-118.5482	1/8/2012	31/12/2099	10	202	Tulare
W6/SS-148	Mount Davis	3750	12303	37.7149	-119.2195	1/8/2012	31/12/2099	10	240	Madera
W6/SS-149	Mount Guyot	3750	12303	36.5101	-118.3618	1/8/2012	31/12/2099	10	420	Tulare
W6/SS-150	Mount Senger	3745	12286	37.2777	-118.8585	1/8/2012	31/12/2099	10	325	Fresno
W6/SS-151	Lippincott Mountain	3738	12265	36.5214	-118.5629	1/8/2012	31/12/2099	10	379	Tulare
W6/SS-152	Clyde Minaret	3738	12263	37.6604	-119.1739	1/8/2012	31/12/2099	10	351	Madera
W6/SS-153	12220	3725	12220	37.1072	-118.7669	1/8/2012	31/12/2099	10	256	Fresno
W6/SS-154	12262	3737	12262	37.1308	-118.7079	1/8/2012	31/12/2099	10	159	Fresno
W6/SS-155	12260	3737	12260	36.6465	-118.5560	1/8/2012	31/12/2099	10	207	Tulare
W6/SS-156	Pilot Knob	3732	12245	37.2733	-118.7571	1/8/2012	31/12/2099	10	203	Fresno
W6/SS-157	Mount Andrea Lawrence	3732	12245	37.7796	-119.2201	1/8/2012	31/12/2099	10	251	Mono
W6/SS-158	12245	3732	12245	37.1522	-118.7033	1/8/2012	31/12/2099	10	191	Fresno
W6/SS-159	12238	3730	12238	37.4757	-118.8679	1/8/2012	31/12/2099	10	188	Fresno
W6/SS-160	Evon Benchmark	3725	12221	37.4657	-118.9094	1/8/2012	31/12/2099	10	293	Fresno
W6/SS-161	12220	3725	12220	36.5297	-118.5636	1/8/2012	31/12/2099	10	207	Tulare
W6/SS-162	Goat Mountain	3721	12207	36.8695	-118.5743	1/8/2012	31/12/2099	10	289	Fresno
W6/SS-163	Mount Henry	3717	12196	37.1834	-118.8273	1/8/2012	31/12/2099	10	273	Fresno
W6/SS-164	12180	3712	12180	37.0983	-118.7691	1/8/2012	31/12/2099	10	171	Fresno
W6/SS-165	Mount Eisen	3712	12180	36.4982	-118.5684	1/8/2012	31/12/2099	10	256	Tulare
W6/SS-166	Mount Shakspere	3711	12174	37.0367	-118.5324	1/8/2012	31/12/2099	10	169	Fresno

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W6/SS-167	12171	3710	12171	37.4480	-118.8426	1/8/2012	31/12/2099	10	192	Fresno
W6/SS-168	Parsons Peak	3702	12147	37.7768	-119.3077	1/8/2012	31/12/2099	10	190	Madera
W6/SS-169	12142	3701	12142	37.3152	-118.8998	1/8/2012	31/12/2099	10	171	Fresno
W6/SS-170	12140	3700	12140	37.1693	-118.8208	1/8/2012	31/12/2099	10	171	Fresno
W6/SS-171	12100	3688	12100	36.4254	-118.5009	1/8/2012	31/12/2099	10	402	Tulare
W6/SS-172	12113	3692	12113	37.7196	-119.2926	1/8/2012	31/12/2099	10	187	Madera
W6/SS-173	12109	3691	12109	36.4358	-118.5592	1/8/2012	31/12/2099	10	210	Tulare
W6/SS-174	12096	3687	12096	37.0165	-118.7134	1/8/2012	31/12/2099	10	206	Fresno
W6/SS-175	12076	3681	12076	37.5587	-118.9414	1/8/2012	31/12/2099	10	211	Mono
W6/SS-176	Mount Anna Mills	3677	12064	36.4745	-118.3500	1/8/2012	31/12/2099	10	367	Tulare
W6/SS-177	11988	3654	11988	37.0050	-118.5413	1/8/2012	31/12/2099	10	185	Fresno
W6/SS-178	Black Crown	3654	11987	37.0216	-118.6899	1/8/2012	31/12/2099	10	161	Fresno
W6/SS-179	11981	3652	11981	37.5502	-118.9162	1/8/2012	31/12/2099	10	162	Mono
W6/SS-180	Vandever Mountain	3641	11947	36.3983	-118.5811	1/8/2012	31/12/2099	10	415	Tulare
W6/SS-181	11900	3627	11900	36.4740	-118.5242	1/8/2012	31/12/2099	10	230	Tulare
W6/SS-182	11896	3626	11896	36.3926	-118.4672	1/8/2012	31/12/2099	10	182	Tulare
W6/SS-183	Tunemah Peak	3625	11894	36.9955	-118.6883	1/8/2012	31/12/2099	10	218	Fresno
W6/SS-184	Silver Peak	3620	11878	37.4696	-119.0212	1/8/2012	31/12/2099	10	359	Fresno
W6/SS-185	Mount Bago	3618	11870	36.7701	-118.4379	1/8/2012	31/12/2099	10	348	Fresno
W6/SS-186	Laurel Mountain	3610	11843	37.5803	-118.8913	1/8/2012	31/12/2099	10	320	Mono
W6/SS-187	11771	3588	11771	37.4529	-118.8725	1/8/2012	31/12/2099	10	180	Fresno
W6/SS-188	Wheeler Crest	3580	11744	37.5027	-118.6846	1/8/2012	31/12/2099	10	233	Mono
W6/SS-189	Merced Peak	3574	11726	37.6351	-119.3945	1/8/2012	31/12/2099	10	374	Madera
W6/SS-190	Whaleback	3571	11717	36.6303	-118.5315	1/8/2012	31/12/2099	10	164	Tulare
W6/SS-191	11712	3570	11712	37.5547	-118.9774	1/8/2012	31/12/2099	10	279	Fresno
W6/SS-192	Red Peak	3566	11699	37.6538	-119.4092	1/8/2012	31/12/2099	10	170	Madera
W6/SS-193	Waller Minaret	3557	11669	37.6701	-119.1861	1/8/2012	31/12/2099	10	167	Madera
W6/SS-194	Trail Peak	3542	11622	36.4275	-118.1903	1/8/2012	31/12/2099	10	269	Tulare
W6/SS-195	Big Bird Peak	3542	11620	36.6126	-118.6041	1/8/2012	31/12/2099	10	219	Tulare
W6/SS-196	Comb Spur	3541	11618	36.8537	-118.6293	1/8/2012	31/12/2099	10	288	Fresno
W6/SS-197	Triple Divide Peak	3539	11611	37.6317	-119.3702	1/8/2012	31/12/2099	10	205	Madera

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W6/SS-198	San Joaquin Mountain	3536	11600	37.7187	-119.1057	1/8/2012	31/12/2099	10	526	Madera
W6/SS-199	Gray Peak	3527	11573	37.6736	-119.4185	1/8/2012	31/12/2099	10	181	Madera
W6/SS-200	11557	3523	11557	36.4546	-118.3036	1/8/2012	31/12/2099	10	164	Tulare
W6/SS-201	Mount Clark	3512	11522	37.6963	-119.4285	1/8/2012	31/12/2099	10	165	Mariposa
W6/SS-202	11515	3510	11515	37.4522	-118.9323	1/8/2012	31/12/2099	10	236	Fresno
W6/SS-203	Kettle Ridge	3505	11500	37.0168	-118.7586	1/8/2012	31/12/2099	10	158	Fresno
W6/SS-204	Vogelsang Peak	3503	11493	37.7772	-119.3496	1/8/2012	31/12/2099	10	254	Mariposa
W6/SS-205	West Volcanic Ridge	3501	11486	37.6713	-119.1604	1/8/2012	31/12/2099	10	371	Madera
W6/SS-206	11482	3500	11482	37.4937	-119.0132	1/8/2012	31/12/2099	10	190	Fresno
W6/SS-207	Red Mountain	3495	11466	37.5227	-118.7349	1/8/2012	31/12/2099	10	395	Mono
W6/SS-208	11446	3489	11446	37.5796	-118.9279	1/8/2012	31/12/2099	10	219	Mono
W6/SS-209	Kennedy Mountain	3485	11433	36.8791	-118.6682	1/8/2012	31/12/2099	10	199	Fresno
W6/SS-210	Johnson Peak	3466	11371	36.4198	-118.3335	1/8/2012	31/12/2099	10	168	Tulare
W6/SS-211	11357	3462	11357	37.8020	-119.3639	1/8/2012	31/12/2099	10	416	Mariposa
W6/SS-212	Winter Alta	3453	11328	36.5981	-118.6535	1/8/2012	31/12/2099	10	167	Tulare
W6/SS-213	11340	3456	11340	36.2513	-118.1176	1/8/2012	31/12/2099	10	171	Tulare
W6/SS-214	11291	3441	11291	37.0321	-118.5549	1/8/2012	31/12/2099	10	192	Fresno
W6/SS-215	Palmer Mountain	3430	11254	36.7480	-118.5692	1/8/2012	31/12/2099	10	378	Fresno
W6/SS-216	East Volcanic Ridge	3416	11207	37.6783	-119.1449	1/8/2012	31/12/2099	10	186	Madera
W6/SS-217	Mount Silliman	3410	11188	36.6436	-118.6971	1/8/2012	31/12/2099	10	258	Tulare
W6/SS-218	Round Mountain	3410	11188	37.2077	-118.4327	1/8/2012	31/12/2099	10	365	Inyo
W6/SS-219	Echo Ridge	3404	11168	37.8350	-119.3960	1/8/2012	31/12/2099	10	313	Mariposa
W6/SS-220	Virginia Pass Crag	3403	11164	37.5175	-118.9436	1/8/2012	31/12/2099	10	193	Fresno
W6/SS-221	Iron Mountain	3398	11148	37.6116	-119.1644	1/8/2012	31/12/2099	10	228	Madera
W6/SS-222	Zingheim Heights	3395	11138	37.1838	-118.8569	1/8/2012	31/12/2099	10	207	Fresno
W6/SS-223	11105	3385	11105	37.8271	-119.3605	1/8/2012	31/12/2099	10	184	Mariposa
W6/SS-224	11100	3383	11100	36.4436	-118.1291	1/8/2012	31/12/2099	10	219	Inyo
W6/SS-225	Mount Bartholomew	3383	11099	37.6368	-119.1927	1/8/2012	31/12/2099	10	193	Madera
W6/SS-226	Sugarloaf	3370	11056	37.1843	-118.4359	1/8/2012	31/12/2099	10	220	Inyo
W6/SS-227	Muah Mountain	3358	11016	36.4004	-118.1253	1/8/2012	31/12/2099	10	413	Inyo
W6/SS-228	10980	3347	10980	37.0243	-118.8101	1/8/2012	31/12/2099	8	232	Fresno

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W6/SS-229	Mount Shinn	3347	10980	37.2122	-118.9193	1/8/2012	31/12/2099	8	183	Fresno
W6/SS-230	Cathedral Peak	3326	10911	37.8477	-119.4057	1/8/2012	31/12/2099	8	247	Mariposa
W6/SS-231	10900	3322	10900	36.3004	-118.4564	1/8/2012	31/12/2099	8	256	Tulare
W6/SS-232	10860	3310	10860	36.3728	-118.1420	1/8/2012	31/12/2099	8	232	Tulare
W6/SS-233	Mount Hutchings	3287	10785	36.8330	-118.6011	1/8/2012	31/12/2099	8	172	Fresno
W6/SS-234	10782	3286	10782	36.8333	-118.5116	1/8/2012	31/12/2099	8	183	Fresno
W6/SS-235	Gale Peak	3261	10700	37.5681	-119.3872	1/8/2012	31/12/2099	8	195	Madera
W6/SS-236	Castle Peak	3249	10659	36.9874	-118.8630	1/8/2012	31/12/2099	8	317	Fresno
W6/SS-237	Mount Givens	3246	10648	37.2789	-119.0553	1/8/2012	31/12/2099	8	350	Fresno
W6/SS-238	Scepter Benchmark	3238	10622	37.0405	-118.8445	1/8/2012	31/12/2099	8	183	Fresno
W6/SS-239	Tresidder Peak	3237	10620	37.8299	-119.4222	1/8/2012	31/12/2099	8	280	Mariposa
W6/SS-240	East Three Sisters	3235	10612	37.1411	-119.0609	1/8/2012	31/12/2099	8	436	Fresno
W6/SS-241	Burnt Mountain	3233	10608	36.9724	-118.7285	1/8/2012	31/12/2099	8	204	Fresno
W6/SS-242	Madera Peak	3203	10509	37.5376	-119.3743	1/8/2012	31/12/2099	8	198	Madera
W6/SS-243	Mitchell Peak	3159	10365	36.7322	-118.7149	1/8/2012	31/12/2099	8	373	Tulare
W6/SS-244	Eagle Peak	3145	10318	37.0886	-119.0164	1/8/2012	31/12/2099	8	310	Fresno
W6/SS-245	Kaiser Peak	3142	10310	37.2943	-119.1855	1/8/2012	31/12/2099	8	405	Fresno
W6/SS-246	10278	3133	10278	36.3030	-118.5926	1/8/2012	31/12/2099	8	237	Tulare
W6/SS-247	North Maggie Mountain	3119	10234	36.2768	-118.6379	1/8/2012	31/12/2099	8	199	Tulare
W6/SS-248	Overlook Mountain	3115	10220	36.3343	-118.3725	1/8/2012	31/12/2099	8	280	Tulare
W6/SS-249	10137	3090	10137	36.3958	-118.2229	1/8/2012	31/12/2099	8	170	Tulare
W6/SS-250	10100	3078	10100	36.4695	-118.6142	1/8/2012	31/12/2099	8	180	Tulare
W6/SS-251	Spanish Mountain	3064	10051	36.9091	-118.8914	1/8/2012	31/12/2099	8	473	Fresno
W6/SS-252	White Wing Mountain	3051	10009	37.7254	-119.0460	1/8/2012	31/12/2099	8	221	Mono
W6/SS-253	Kettle Peak	3049	10004	36.6736	-118.7333	1/8/2012	31/12/2099	8	190	Tulare
W6/SS-254	Brown Mountain	3042	9981	36.2590	-118.1800	1/8/2012	31/12/2099	8	293	Tulare
W6/SS-255	9980	3042	9980	35.9315	-118.3316	1/8/2012	31/12/2099	8	512	Tulare
W6/SS-256	Templeton Mountain	3040	9975	36.3146	-118.2067	1/8/2012	31/12/2099	8	389	Tulare
W6/SS-257	Clouds Rest	3025	9926	37.7677	-119.4893	1/8/2012	31/12/2099	8	252	Mariposa
W6/SS-258	Sherman Peak	3020	9909	36.0101	-118.3910	1/8/2012	31/12/2099	8	234	Tulare

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W6/SS-259	9904	3019	9904	36.4858	-118.6464	1/8/2012	31/12/2099	8	172	Tulare
W6/SS-260	Red Mountain	3018	9900	37.1965	-119.1148	1/8/2012	31/12/2099	8	256	Fresno
W6/SS-261	Buena Vista Crest	3018	9900	37.6108	-119.4570	1/8/2012	31/12/2099	8	183	Madera
W6/SS-262	Round Mountain	3013	9884	36.1893	-118.0740	1/8/2012	31/12/2099	8	251	Tulare
W6/SS-263	Eagle Peaks (HP)	2998	9837	36.8485	-118.7613	1/8/2012	31/12/2099	8	164	Fresno
W6/SS-264	Pincushion Peak	2993	9818	37.4724	-119.1088	1/8/2012	31/12/2099	8	207	Fresno
W6/SS-265	Black Peak	2979	9773	37.1818	-119.0508	1/8/2012	31/12/2099	8	169	Fresno
W6/SS-266	Lookout Mountain	2969	9740	36.0577	-118.3755	1/8/2012	31/12/2099	8	293	Tulare
W6/SS-267	Fairview Dome	2966	9731	37.8713	-119.4038	1/8/2012	31/12/2099	8	192	Tuolumne
W6/SS-268	Corral Mountain	2955	9696	37.1036	-118.9173	1/8/2012	31/12/2099	8	255	Fresno
W6/SS-269	9691	2954	9691	37.2885	-119.1304	1/8/2012	31/12/2099	8	155	Fresno
W6/SS-270	Mount Maddox	2949	9674	36.7277	-118.7470	1/8/2012	31/12/2099	8	175	Tulare
W6/SS-271	9658	2944	9658	37.2891	-119.2432	1/8/2012	31/12/2099	8	182	Fresno
W6/SS-272	Blackrock Mountain	2937	9635	36.1792	-118.2780	1/8/2012	31/12/2099	8	261	Tulare
W6/SS-273	Hoffman Mountain	2933	9622	36.9882	-118.9204	1/8/2012	31/12/2099	8	171	Fresno
W6/SS-274	Smith Mountain	2908	9540	36.1273	-118.2244	1/8/2012	31/12/2099	8	317	Tulare
W6/SS-275	Crag Peak	2896	9500	36.1158	-118.1519	1/8/2012	31/12/2099	8	268	Tulare
W6/SS-276	Reversed Peak	2890	9481	37.8046	-119.0993	1/8/2012	31/12/2099	8	531	Mono
W6/SS-277	9470	2886	9470	36.0248	-118.3490	1/8/2012	31/12/2099	8	199	Tulare
W6/SS-278	Kettle Dome	2881	9451	36.9470	-118.7857	1/8/2012	31/12/2099	8	168	Fresno
W6/SS-279	Wren Peak	2880	9450	36.8383	-118.7925	1/8/2012	31/12/2099	8	216	Fresno
W6/SS-280	Sawmill Point	2874	9429	36.9167	-118.3216	1/8/2012	31/12/2099	8	184	Inyo
W6/SS-281	9420	2871	9420	36.1096	-118.0681	1/8/2012	31/12/2099	8	378	Tulare
W6/SS-282	Deer Mountain	2871	9420	36.1490	-118.1249	1/8/2012	31/12/2099	8	415	Tulare
W6/SS-283	Monache Mountain	2871	9418	36.2054	-118.1964	1/8/2012	31/12/2099	8	341	Tulare
W6/SS-284	Earthquake Dome	2861	9386	37.6661	-118.9999	1/8/2012	31/12/2099	8	211	Mono
W6/SS-285	Bald Mountain	2860	9382	36.0198	-118.2539	1/8/2012	31/12/2099	8	318	Tulare
W6/SS-286	Paradise Peak	2854	9362	36.4773	-118.6973	1/8/2012	31/12/2099	8	275	Tulare
W6/SS-287	9348	2849	9348	36.1967	-118.3102	1/8/2012	31/12/2099	8	161	Tulare
W6/SS-288	Moses Mountain	2844	9331	36.2786	-118.6809	1/8/2012	31/12/2099	8	338	Tulare
W6/SS-289	Slate Mountain	2835	9302	36.0834	-118.5761	1/8/2012	31/12/2099	8	659	Tulare

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W6/SS-290	Jackass Peak	2831	9287	36.1378	-118.2077	1/8/2012	31/12/2099	8	179	Tulare
W6/SS-291	Cahoon Rock	2828	9278	36.3787	-118.6900	1/8/2012	31/12/2099	8	213	Tulare
W6/SS-292	9236	2815	9236	36.1902	-118.5920	1/8/2012	31/12/2099	8	338	Tulare
W6/SS-293	9222	2811	9222	37.8289	-119.6565	1/8/2012	31/12/2099	8	281	Mariposa
W6/SS-294	9220	2810	9220	36.1173	-118.1678	1/8/2012	31/12/2099	8	183	Tulare
W6/SS-295	9158	2791	9158	37.4844	-119.4952	1/8/2012	31/12/2099	8	335	Madera
W6/SS-296	Mount Starr King	2771	9092	37.7029	-119.5176	1/8/2012	31/12/2099	8	302	Mariposa
W6/SS-297	9083	2768	9083	37.5160	-119.5062	1/8/2012	31/12/2099	8	214	Madera
W6/SS-298	9060	2761	9060	36.0040	-118.3092	1/8/2012	31/12/2099	8	158	Tulare
W6/SS-299	Panther Peak	2757	9046	36.5833	-118.7158	1/8/2012	31/12/2099	8	166	Tulare
W6/SS-300	Quartz Mountain	2757	9045	37.5184	-119.4477	1/8/2012	31/12/2099	8	251	Madera
W6/SS-301	Mount Tom	2751	9026	37.3755	-119.1793	1/8/2012	31/12/2099	8	331	Fresno
W6/SS-302	Homers Nose	2750	9023	36.3850	-118.7378	1/8/2012	31/12/2099	8	294	Tulare
W6/SS-303	8971	2734	8971	37.7729	-119.6529	1/8/2012	31/12/2099	8	192	Mariposa
W6/SS-304	Buck Peak	2688	8820	36.8038	-118.5576	1/8/2012	31/12/2099	8	195	Fresno
W6/SS-305	Taylor Dome	2683	8802	35.8565	-118.3032	1/8/2012	31/12/2099	8	214	Tulare
W6/SS-306	Deer Mountain	2678	8786	37.6988	-119.0126	1/8/2012	31/12/2099	8	188	Mono
W6/SS-307	8777	2675	8777	37.3502	-119.1515	1/8/2012	31/12/2099	8	170	Fresno
W6/SS-308	8774	2674	8774	36.2168	-118.5960	1/8/2012	31/12/2099	8	181	Tulare
W6/SS-309	8677	2645	8677	36.7726	-118.7573	1/8/2012	31/12/2099	8	273	Fresno
W6/SS-310	Dennison Mountain	2637	8650	36.3184	-118.7463	1/8/2012	31/12/2099	8	325	Tulare
W6/SS-311	Fish Benchmark	2608	8556	36.1688	-118.5224	1/8/2012	31/12/2099	8	200	Tulare
W6/SS-312	Hockett Peak	2607	8552	36.2210	-118.3861	1/8/2012	31/12/2099	8	577	Tulare
W6/SS-313	Indian Rock	2598	8522	37.7827	-119.5514	1/8/2012	31/12/2099	8	204	Mariposa
W6/SS-314	Buck Rock	2591	8500	36.7372	-118.8608	1/8/2012	31/12/2099	8	256	Tulare
W6/SS-315	8484	2586	8484	35.9118	-118.2719	1/8/2012	31/12/2099	8	190	Tulare
W6/SS-316	Boundary Hill	2580	8466	37.7642	-119.6287	1/8/2012	31/12/2099	8	160	Mariposa
W6/SS-317	Piute Peak	2579	8460	35.4493	-118.3883	1/8/2012	31/12/2099	8	1069	Kern
W6/SS-318	Owens Peak	2576	8453	35.7382	-117.9969	1/8/2012	31/12/2099	8	668	Kern
W6/SS-319	8433	2570	8433	36.7686	-118.8432	1/8/2012	31/12/2099	8	236	Fresno
W6/SS-320	Williams Butte	2569	8429	37.9189	-119.1151	1/8/2012	31/12/2099	8	173	Mono

## *Summits on the Air – ARM for USA W6*

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W6/SS-321	Rockhouse Peak	2554	8380	35.9009	-118.2285	1/8/2012	31/12/2099	8	207	Tulare
W6/SS-322	Little Shuteye Peak	2546	8353	37.3946	-119.4706	1/8/2012	31/12/2099	8	321	Madera
W6/SS-323	Shuteye Peak	2545	8351	37.3495	-119.4283	1/8/2012	31/12/2099	8	406	Madera
W6/SS-324	Corral Benchmark	2542	8340	35.8561	-118.3875	1/8/2012	31/12/2099	8	171	Tulare
W6/SS-325	8337	2541	8337	35.8991	-118.0696	1/8/2012	31/12/2099	8	231	Tulare
W6/SS-326	Onion Meadow Peak	2535	8317	36.0275	-118.6028	1/8/2012	31/12/2099	8	237	Tulare
W6/SS-327	Cannel Benchmark	2534	8314	35.7857	-118.3432	1/8/2012	31/12/2099	8	224	Kern
W6/SS-328	Pine Mountain	2533	8310	36.0208	-118.1876	1/8/2012	31/12/2099	8	296	Tulare
W6/SS-329	Sunday Peak	2528	8295	35.7822	-118.5851	1/8/2012	31/12/2099	8	564	Kern
W6/SS-330	Tobias Peak	2525	8284	35.8502	-118.5725	1/8/2012	31/12/2099	8	288	Tulare
W6/SS-331	Eye Benchmark	2520	8269	36.1193	-118.5045	1/8/2012	31/12/2099	8	320	Tulare
W6/SS-332	Illilouette Ridge	2513	8245	37.6978	-119.5782	1/8/2012	1/5/2016	8	300	Mariposa
W6/SS-333	8213	2503	8213	35.8065	-118.2394	1/8/2012	31/12/2099	8	278	Tulare
W6/SS-334	Big Baldy	2502	8209	36.6718	-118.8823	1/8/2012	31/12/2099	8	192	Tulare
W6/SS-335	Patterson Mountain	2489	8167	36.9748	-119.0564	1/8/2012	31/12/2099	8	325	Fresno
W6/SS-336	8108	2471	8108	35.7937	-118.2838	1/8/2012	31/12/2099	8	222	Tulare
W6/SS-337	8100	2469	8100	35.8819	-118.2259	1/8/2012	31/12/2099	8	232	Tulare
W6/SS-338	Jackass Dike	2467	8094	37.3038	-118.9654	1/8/2012	31/12/2099	8	242	Fresno
W6/SS-339	Grouse Mountain	2464	8083	37.3063	-118.5894	1/8/2012	31/12/2099	8	166	Inyo
W6/SS-340	8060	2457	8060	36.0703	-118.1147	1/8/2012	31/12/2099	8	195	Tulare
W6/SS-341	8044	2452	8044	37.4215	-119.4738	1/8/2012	31/12/2099	8	178	Madera
W6/SS-342	Sawtooth Peak	2444	8020	35.8232	-117.9986	1/8/2012	31/12/2099	8	536	Tulare
W6/SS-343	8017	2444	8017	36.0055	-118.2085	1/8/2012	31/12/2099	8	206	Tulare
W6/SS-344	Sugarloaf	2437	7995	36.7306	-118.6589	1/8/2012	31/12/2099	8	175	Tulare
W6/SS-345	Chimney Peak	2437	7994	35.8664	-118.0425	1/8/2012	31/12/2099	8	248	Tulare
W6/SS-346	Baker Peak	2416	7926	35.8604	-118.5212	1/8/2012	31/12/2099	8	374	Tulare
W6/SS-347	Mount Jenkins	2414	7921	35.7086	-117.9928	1/8/2012	31/12/2099	8	275	Kern
W6/SS-348	7895	2406	7895	35.4317	-118.3588	1/8/2012	31/12/2099	8	169	Kern
W6/SS-349	South Chiquito Ridge	2405	7890	37.3339	-119.3983	1/8/2012	31/12/2099	8	168	Madera
W6/SS-350	7851	2393	7851	35.7723	-118.2858	1/8/2012	31/12/2099	8	229	Kern
W6/SS-351	Spanish Needle	2390	7841	35.7713	-118.0014	1/8/2012	31/12/2099	8	275	Kern

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W6/SS-352	Squaw Dome	2381	7811	37.4815	-119.2640	1/8/2012	31/12/2099	8	314	Madera
W6/SS-353	7860	2396	7860	37.6509	-119.6515	1/8/2012	31/12/2099	8	219	Mariposa
W6/SS-354	Park Ridge	2371	7780	36.7437	-118.9455	1/8/2012	31/12/2099	8	268	Fresno
W6/SS-355	Castle Rock	2356	7729	36.1772	-118.4591	1/8/2012	31/12/2099	8	253	Tulare
W6/SS-356	Sorrell Peak	2348	7704	35.4176	-118.2889	1/8/2012	31/12/2099	8	306	Kern
W6/SS-357	Parker Peak	2330	7643	35.9724	-118.6467	1/8/2012	31/12/2099	8	178	Tulare
W6/SS-358	Lamont Benchmark	2323	7621	35.8073	-118.0199	1/8/2012	31/12/2099	8	244	Tulare
W6/SS-359	Stegosaurus Fin	2323	7620	35.9374	-118.2056	1/8/2012	31/12/2099	8	207	Tulare
W6/SS-360	Bales Benchmark	2304	7558	35.8748	-117.9833	1/8/2012	31/12/2099	8	201	Tulare
W6/SS-361	Mace Benchmark	2296	7533	35.3992	-118.3156	1/8/2012	31/12/2099	8	181	Kern
W6/SS-362	7475	2278	7475	35.7884	-118.0315	1/8/2012	31/12/2099	6	248	Tulare
W6/SS-363	7460	2274	7460	35.8748	-118.1731	1/8/2012	31/12/2099	6	207	Tulare
W6/SS-364	Black Mountain	2267	7438	35.7417	-118.5239	1/8/2012	31/12/2099	6	444	Kern
W6/SS-365	7420	2262	7420	36.0891	-118.1188	1/8/2012	31/12/2099	6	195	Tulare
W6/SS-366	Canyon Benchmark	2230	7315	35.9564	-118.1368	1/8/2012	31/12/2099	6	175	Tulare
W6/SS-367	Solo Peak	2227	7306	36.1040	-118.6725	1/8/2012	31/12/2099	6	294	Tulare
W6/SS-368	Scodie Mountains (HP)	2223	7294	35.6293	-118.0280	1/8/2012	31/12/2099	6	624	Kern
W6/SS-369	7262	2213	7262	35.5503	-118.3205	1/8/2012	31/12/2099	6	171	Kern
W6/SS-370	Converse Mountain	2209	7247	36.8189	-118.9472	1/8/2012	31/12/2099	6	240	Fresno
W6/SS-371	Morris Peak	2199	7215	35.6902	-117.9871	1/8/2012	31/12/2099	6	218	Kern
W6/SS-372	Speckerman Mountain	2188	7180	37.4531	-119.5798	1/8/2012	31/12/2099	6	232	Madera
W6/SS-373	7180	2188	7180	36.2287	-118.6669	1/8/2012	31/12/2099	6	173	Tulare
W6/SS-374	7168	2185	7168	35.9266	-118.1311	1/8/2012	31/12/2099	6	167	Tulare
W6/SS-375	7140	2176	7140	35.7192	-118.5611	1/8/2012	31/12/2099	6	316	Kern
W6/SS-376	Jackass Rock	2165	7104	37.4328	-119.3017	1/8/2012	31/12/2099	6	208	Madera
W6/SS-377	Liberty Cap	2157	7076	37.7286	-119.5325	1/8/2012	31/12/2099	6	297	Mariposa
W6/SS-378	7047	2148	7047	35.7818	-118.1624	1/8/2012	31/12/2099	6	264	Kern
W6/SS-379	7004	2135	7004	35.9225	-117.9566	1/8/2012	31/12/2099	6	178	Inyo
W6/SS-380	Redwood Mountain	2134	7001	36.6840	-118.9249	1/8/2012	31/12/2099	6	238	Tulare

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W6/SS-381	Devil Peak	2130	6989	37.5293	-119.7404	1/8/2012	31/12/2099	6	576	Mariposa
W6/SS-382	Heald Peak	2103	6901	35.5909	-118.3096	1/8/2012	31/12/2099	6	220	Kern
W6/SS-383	Balloon Dome	2097	6879	37.4648	-119.2267	1/8/2012	31/12/2099	6	433	Madera
W6/SS-384	6850	2088	6850	35.5793	-118.3345	1/8/2012	31/12/2099	6	204	Kern
W6/SS-385	Split Mountain	2083	6835	35.7516	-118.4824	1/8/2012	31/12/2099	6	334	Kern
W6/SS-386	Oak Ridge	2080	6824	35.6787	-118.5902	1/8/2012	31/12/2099	6	213	Kern
W6/SS-387	Case Mountain	2078	6818	36.4112	-118.8030	1/8/2012	31/12/2099	6	268	Tulare
W6/SS-388	Musick Mountain	2073	6801	37.1700	-119.3087	1/8/2012	31/12/2099	6	372	Fresno
W6/SS-389	North Cold Spring Peak	2065	6775	35.9735	-118.6876	1/8/2012	31/12/2099	6	218	Tulare
W6/SS-390	Dinkey Mountain	2049	6723	37.0291	-119.1622	1/8/2012	31/12/2099	6	214	Fresno
W6/SS-391	6700	2042	6700	35.8273	-118.1668	1/8/2012	31/12/2099	6	232	Tulare
W6/SS-392	Cache Peak	2042	6698	35.2219	-118.2501	1/8/2012	31/12/2099	6	548	Kern
W6/SS-393	Russell Peak	2041	6696	35.6736	-117.9579	1/8/2012	31/12/2099	6	218	Kern
W6/SS-394	Speas Ridge	2024	6642	35.9476	-118.5154	1/8/2012	31/12/2099	6	238	Tulare
W6/SS-395	6590	2009	6590	35.7996	-118.5019	1/8/2012	31/12/2099	6	186	Tulare
W6/SS-396	Hogan Mountain	2007	6586	37.4859	-119.6666	1/8/2012	31/12/2099	6	307	Mariposa
W6/SS-397	Junction Butte	2005	6578	37.5301	-119.1970	1/8/2012	31/12/2099	6	335	Madera
W6/SS-398	6486	1977	6486	35.8101	-117.9537	1/8/2012	31/12/2099	6	203	Inyo
W6/SS-399	Mount Stevenson	1969	6460	37.1235	-119.3271	1/8/2012	31/12/2099	6	244	Fresno
W6/SS-400	Lightner Peak	1960	6430	35.5293	-118.5626	1/8/2012	31/12/2099	6	186	Kern
W6/SS-401	6406	1953	6406	35.3486	-118.2925	1/8/2012	31/12/2099	6	191	Kern
W6/SS-402	6500	1981	6500	35.9188	-118.4607	1/8/2012	1/5/2016	6	293	Tulare
W6/SS-403	Toll Benchmark	1951	6400	35.2152	-118.3952	1/8/2012	31/12/2099	6	372	Kern
W6/SS-404	6398	1950	6398	35.7182	-118.0295	1/8/2012	31/12/2099	6	164	Kern
W6/SS-405	Wyleys Knob	1945	6380	35.5359	-118.1400	1/8/2012	31/12/2099	6	312	Kern
W6/SS-406	6370	1942	6370	35.8598	-117.9529	1/8/2012	31/12/2099	6	180	Inyo
W6/SS-407	6352	1936	6352	35.7852	-118.0896	1/8/2012	31/12/2099	6	260	Kern
W6/SS-408	6345	1934	6345	35.1528	-118.2450	1/8/2012	31/12/2099	6	319	Kern
W6/SS-409	Black Mountain	1920	6300	36.0969	-118.7347	1/8/2012	31/12/2099	6	171	Tulare
W6/SS-410	Walbrecht Peak	1912	6274	35.4308	-118.1841	1/8/2012	31/12/2099	6	321	Kern

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W6/SS-411	6273	1912	6273	35.5423	-118.0766	1/8/2012	31/12/2099	6	211	Kern
W6/SS-412	Sugarloaf Mountain	1903	6244	35.2161	-118.3403	1/8/2012	31/12/2099	6	300	Kern
W6/SS-413	Pilot Knob	1896	6220	35.7287	-118.2123	1/8/2012	31/12/2099	6	219	Kern
W6/SS-414	Pinyon Mountain	1884	6182	35.4591	-118.1575	1/8/2012	31/12/2099	6	274	Kern
W6/SS-415	6180	1884	6180	35.9969	-118.4642	1/8/2012	31/12/2099	6	207	Tulare
W6/SS-416	6148	1874	6148	35.2186	-118.3071	1/8/2012	31/12/2099	6	210	Kern
W6/SS-417	Colony Peak	1869	6132	36.5621	-118.8225	1/8/2012	31/12/2099	6	193	Tulare
W6/SS-418	Mayan Peak	1862	6108	35.4642	-118.1949	1/8/2012	31/12/2099	6	271	Kern
W6/SS-419	Nicolls Peak	1850	6070	35.6197	-118.2978	1/8/2012	31/12/2099	6	296	Kern
W6/SS-420	6047	1843	6047	35.8237	-118.4395	1/8/2012	31/12/2099	6	289	Tulare
W6/SS-421	Pilot Peak	1831	6006	37.7628	-119.9361	1/8/2012	31/12/2099	6	240	Mariposa
W6/SS-422	Flume Peak	1828	5998	37.1443	-119.3341	1/8/2012	31/12/2099	6	176	Fresno
W6/SS-423	Butterbredt Peak	1828	5997	35.3836	-118.1535	1/8/2012	31/12/2099	6	200	Kern
W6/SS-424	Capitol Rock	1807	5927	35.9812	-118.5269	1/8/2012	31/12/2099	6	325	Tulare
W6/SS-425	5924	1806	5924	35.4906	-118.1429	1/8/2012	31/12/2099	6	190	Kern
W6/SS-426	Harper Peak	1769	5804	35.3718	-118.4940	1/8/2012	31/12/2099	6	471	Kern
W6/SS-427	Pinoche Peak	1757	5765	37.6347	-119.7757	1/8/2012	31/12/2099	6	195	Mariposa
W6/SS-428	Mount Savage	1756	5762	37.5095	-119.6492	1/8/2012	31/12/2099	6	202	Mariposa
W6/SS-429	Blue Ridge	1750	5740	36.2869	-118.8396	1/8/2012	31/12/2099	6	280	Tulare
W6/SS-430	5696	1736	5696	35.2855	-118.2809	1/8/2012	31/12/2099	6	206	Kern
W6/SS-431	5672	1729	5672	35.9457	-118.4630	1/8/2012	31/12/2099	6	211	Tulare
W6/SS-432	5660	1725	5660	35.7129	-117.9453	1/8/2012	31/12/2099	6	173	Kern
W6/SS-433	5660	1725	5660	35.8285	-117.9267	1/8/2012	31/12/2099	6	207	Inyo
W6/SS-434	5521	1683	5521	35.1580	-118.4145	1/8/2012	31/12/2099	6	165	Kern
W6/SS-435	5620	1713	5620	35.8329	-117.9464	1/8/2012	31/12/2099	6	171	Inyo
W6/SS-436	5620	1713	5620	35.5850	-118.6442	1/8/2012	31/12/2099	6	207	Kern
W6/SS-437	5601	1707	5601	35.2476	-118.2188	1/8/2012	31/12/2099	6	222	Kern
W6/SS-438	5585	1702	5585	35.8702	-117.9345	1/8/2012	31/12/2099	6	233	Inyo
W6/SS-439	5565	1696	5565	35.2558	-118.3485	1/8/2012	31/12/2099	6	325	Kern
W6/SS-440	5502	1677	5502	35.7637	-117.9487	1/8/2012	31/12/2099	6	257	Kern
W6/SS-441	5500	1676	5500	35.9565	-118.4624	1/8/2012	31/12/2099	6	195	Tulare

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W6/SS-442	Alabama Hills	1650	5413	36.6338	-118.1126	1/8/2012	1/5/2016	4	180	Inyo
W6/SS-443	5352	1631	5352	35.5758	-118.0142	1/8/2012	31/12/2099	4	223	Kern
W6/SS-444	Pine Ridge	1631	5350	36.7889	-119.1187	1/8/2012	31/12/2099	4	282	Fresno
W6/SS-445	Grouse Peak	1621	5317	36.3336	-118.8193	1/8/2012	31/12/2099	4	200	Tulare
W6/SS-446	Fence Meadow Lookout	1602	5256	36.9615	-119.1754	1/8/2012	31/12/2099	4	163	Fresno
W6/SS-447	Pine Mountain	1590	5216	35.8569	-118.6532	1/8/2012	31/12/2099	4	230	Tulare
W6/SS-448	Cross Mountain	1586	5203	35.2789	-118.1367	1/8/2012	31/12/2099	4	300	Kern
W6/SS-449	5200	1585	5200	36.6603	-118.1294	1/8/2012	31/12/2099	4	195	Inyo
W6/SS-450	Big Grizzly Mountain	1583	5192	37.7181	-119.8957	1/8/2012	31/12/2099	4	310	Mariposa
W6/SS-451	Five Fingers	1577	5174	35.6889	-117.9093	1/8/2012	31/12/2099	4	230	Kern
W6/SS-452	5140	1567	5140	35.9835	-118.4931	1/8/2012	31/12/2099	4	171	Tulare
W6/SS-453	Black Bill Peak	1544	5067	35.3507	-118.4719	1/8/2012	31/12/2099	4	161	Kern
W6/SS-454	Chuckwalla Mountain	1533	5029	35.2724	-118.0950	1/8/2012	31/12/2099	4	259	Kern
W6/SS-455	Stevenson Peak	1532	5026	35.2864	-118.3843	1/8/2012	31/12/2099	4	331	Kern
W6/SS-456	Lion Point	1525	5003	37.1943	-119.3937	1/8/2012	31/12/2099	4	239	Madera
W6/SS-457	Goat Mountain	1518	4980	37.2950	-119.5652	1/8/2012	31/12/2099	4	402	Madera
W6/SS-458	Brushy Hell Benchmark	1499	4917	35.5354	-118.7073	1/8/2012	31/12/2099	4	197	Kern
W6/SS-459	4859	1481	4859	35.3065	-118.2041	1/8/2012	31/12/2099	4	160	Kern
W6/SS-460	Blue Mountain	1470	4823	35.7598	-118.7594	1/8/2012	31/12/2099	4	476	Kern
W6/SS-461	Thornberry Mountain	1432	4699	37.2768	-119.6009	1/8/2012	31/12/2099	4	266	Madera
W6/SS-462	Sweetwater Point	1407	4615	37.5699	-119.8854	1/8/2012	31/12/2099	4	302	Mariposa
W6/SS-463	Frys Point	1397	4584	36.5076	-118.8433	1/8/2012	31/12/2099	4	160	Tulare
W6/SS-464	Snyder Ridge	1393	4571	37.5857	-119.8399	1/8/2012	31/12/2099	4	234	Mariposa
W6/SS-465	Deadwood Peak	1384	4540	37.3135	-119.6858	1/8/2012	31/12/2099	4	463	Madera
W6/SS-466	Gibbon Peak	1375	4512	35.9561	-118.7651	1/8/2012	31/12/2099	4	321	Tulare
W6/SS-467	Hooper Hill	1360	4462	35.5670	-118.5124	1/8/2012	31/12/2099	4	208	Kern
W6/SS-468	Shadequarter Mountain	1335	4380	36.5672	-118.9565	1/8/2012	31/12/2099	4	293	Tulare
W6/SS-469	Oat Mountain	1335	4380	36.8509	-119.1602	1/8/2012	31/12/2099	4	249	Fresno

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W6/SS-470	King George Peak	1330	4365	35.8712	-118.7420	1/8/2012	31/12/2099	4	386	Tulare
W6/SS-471	Bullion Benchmark	1303	4275	37.5345	-120.0302	1/8/2012	31/12/2099	4	396	Mariposa
W6/SS-472	Burrough Mountain	1287	4222	37.0162	-119.3731	1/8/2012	31/12/2099	4	199	Fresno
W6/SS-473	Fremont Peak	1280	4199	37.5593	-120.0756	1/8/2012	31/12/2099	4	277	Mariposa
W6/SS-474	Flume Benchmark	1273	4176	35.7872	-118.4281	1/8/2012	31/12/2099	4	182	Kern
W6/SS-475	Sugarloaf	1259	4132	35.3394	-118.0479	1/8/2012	31/12/2099	4	205	Kern
W6/SS-476	Bear Mountain	1255	4116	36.5963	-119.0472	1/8/2012	31/12/2099	4	358	Tulare
W6/SS-477	4022	1226	4022	35.7096	-118.6808	1/8/2012	31/12/2099	4	162	Kern
W6/SS-478	Wagner Ridge	1212	3975	37.7817	-120.1281	1/8/2012	1/5/2016	2	274	Mariposa
W6/SS-479	3950	1204	3950	35.6927	-118.6982	1/8/2012	31/12/2099	2	169	Kern
W6/SS-480	Pine Mountain	1201	3940	35.5626	-118.7692	1/8/2012	31/12/2099	2	293	Kern
W6/SS-481	Smith Peak	1182	3877	37.8008	-120.1010	1/8/2012	31/12/2099	2	168	Mariposa
W6/SS-482	3871	1180	3871	37.5513	-119.9501	1/8/2012	31/12/2099	2	243	Mariposa
W6/SS-483	3845	1172	3845	36.5400	-118.9623	1/8/2012	31/12/2099	2	166	Tulare
W6/SS-484	3831	1168	3831	35.3316	-118.3838	1/8/2012	31/12/2099	2	174	Kern
W6/SS-485	3809	1161	3809	36.8132	-119.0696	1/8/2012	31/12/2099	2	192	Fresno
W6/SS-486	Cow Mountain	1150	3774	36.0577	-118.7853	1/8/2012	31/12/2099	2	340	Tulare
W6/SS-487	Buckhorn Peak	1150	3774	37.6639	-120.1240	1/8/2012	31/12/2099	2	244	Mariposa
W6/SS-488	Davis Mountain	1152	3780	36.9914	-119.3039	1/8/2012	1/5/2016	2	218	Fresno
W6/SS-489	3629	1106	3629	37.5412	-120.0026	1/8/2012	31/12/2099	2	182	Mariposa
W6/SS-490	Cats Head Mountain	1103	3620	36.9547	-119.2519	1/8/2012	31/12/2099	2	317	Fresno
W6/SS-491	Bald Mountain	1098	3604	36.7661	-119.2033	1/8/2012	31/12/2099	2	361	Fresno
W6/SS-492	Black Mountain	1097	3599	37.0130	-119.4523	1/8/2012	31/12/2099	2	490	Fresno
W6/SS-493	Shepherd Peak	1088	3570	36.4914	-118.8779	1/8/2012	31/12/2099	2	168	Tulare
W6/SS-494	3565	1087	3565	35.6184	-118.7711	1/8/2012	31/12/2099	2	166	Kern
W6/SS-495	Branford Mountain	1086	3564	36.9516	-119.2909	1/8/2012	31/12/2099	2	190	Fresno
W6/SS-496	Crooks Mountain	1074	3525	37.3722	-119.7713	1/8/2012	31/12/2099	2	166	Madera
W6/SS-497	Dalton Mountain	1063	3489	36.7747	-119.2413	1/8/2012	31/12/2099	2	548	Fresno
W6/SS-498	Greasy Benchmark	1060	3477	36.4774	-118.9830	1/8/2012	31/12/2099	2	188	Tulare
W6/SS-499	3420	1042	3420	35.7956	-118.7821	1/8/2012	31/12/2099	2	166	Tulare
W6/SS-500	Bear Mountain	1039	3410	36.7467	-119.2799	1/8/2012	31/12/2099	2	448	Fresno

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W6/SS-501	Telegraph Hill	1037	3402	37.5983	-120.0371	1/8/2012	31/12/2099	2	283	Mariposa
W6/SS-502	Homer Benchmark	1008	3307	36.4528	-118.9500	1/8/2012	31/12/2099	2	222	Tulare
W6/SS-503	Hatchet Peak	1002	3286	36.1506	-118.8300	1/8/2012	31/12/2099	2	325	Tulare
W6/SS-504	Fish Creek Mountain	996	3268	37.1649	-119.5773	1/8/2012	31/12/2099	2	332	Madera
W6/SS-505	Williams Peak	977	3205	37.6000	-120.1707	1/8/2012	31/12/2099	2	329	Mariposa
W6/SS-506	Blue Mountain	977	3204	36.5509	-119.0761	1/8/2012	31/12/2099	2	336	Tulare
W6/SS-507	Luckett Mountain	970	3184	36.8101	-119.1928	1/8/2012	31/12/2099	2	175	Fresno
W6/SS-508	Hog Mountain	957	3140	36.8857	-119.3133	1/8/2012	31/12/2099	2	356	Fresno
W6/SS-509	3125	953	3125	37.5592	-120.1449	1/8/2012	31/12/2099	2	213	Mariposa
W6/SS-510	Green Mountain	948	3110	36.9710	-119.4081	1/8/2012	31/12/2099	2	341	Fresno
W6/SS-511	3078	938	3078	36.9319	-119.4166	1/8/2012	31/12/2099	2	322	Fresno
W6/SS-512	Indian Hill	922	3025	37.3275	-119.7638	1/8/2012	31/12/2099	2	229	Madera
W6/SS-513	2992	912	2992	36.7081	-119.1577	1/8/2012	31/12/2099	2	215	Fresno
W6/SS-514	2991	912	2991	36.3794	-118.9035	1/8/2012	31/12/2099	2	186	Tulare
W6/SS-515	North Penon Blanco Ridge	904	2965	37.7706	-120.2998	1/8/2012	31/12/2099	2	262	Tuolumne
W6/SS-516	Moccasin Peak	899	2948	37.8052	-120.3280	1/8/2012	31/12/2099	2	327	Tuolumne
W6/SS-517	2935	895	2935	36.7301	-119.1344	1/8/2012	31/12/2099	2	203	Fresno
W6/SS-518	Rock Mountain	874	2869	37.1044	-119.5190	1/8/2012	31/12/2099	2	213	Fresno
W6/SS-519	Potato Hill	872	2860	36.3201	-118.9443	1/8/2012	31/12/2099	2	183	Tulare
W6/SS-520	Galley Mountain	869	2852	35.9053	-118.8101	1/8/2012	31/12/2099	2	229	Tulare
W6/SS-521	2851	869	2851	36.9609	-119.3590	1/8/2012	31/12/2099	2	168	Fresno
W6/SS-522	Tivy Mountain	868	2848	36.8004	-119.3593	1/8/2012	31/12/2099	2	438	Fresno
W6/SS-523	Goldstein Peak	860	2821	36.6289	-119.1588	1/8/2012	31/12/2099	2	284	Tulare
W6/SS-524	2672	814	2672	36.8338	-119.2649	1/8/2012	31/12/2099	2	223	Fresno
W6/SS-525	2665	812	2665	36.9569	-119.3384	1/8/2012	31/12/2099	2	221	Fresno
W6/SS-526	Horseshoe Bend Mountain	811	2661	37.6812	-120.2099	1/8/2012	31/12/2099	2	240	Mariposa
W6/SS-527	Negro Hill	806	2645	37.4758	-120.0177	1/8/2012	31/12/2099	2	181	Mariposa
W6/SS-528	Lookout Mountain	803	2633	37.4073	-119.9412	1/8/2012	31/12/2099	2	155	Mariposa
W6/SS-529	Tucker Mountain	796	2611	36.6386	-119.2094	1/8/2012	31/12/2099	2	262	Tulare

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W6/SS-530	Moore Hill	795	2608	37.3908	-119.9874	1/8/2012	31/12/2099	2	178	Mariposa
W6/SS-531	Long Ridge	786	2580	37.1465	-119.4782	1/8/2012	31/12/2099	2	158	Madera
W6/SS-532	2540	774	2540	36.2127	-118.9320	1/8/2012	31/12/2099	2	207	Tulare
W6/SS-533	2525	770	2525	37.8205	-120.3609	1/8/2012	31/12/2099	2	152	Tuolumne
W6/SS-534	Domingo Peak	758	2486	37.7860	-120.3307	1/8/2012	31/12/2099	1	171	Tuolumne
W6/SS-535	Quedow Mountain	735	2412	35.9386	-118.8799	1/8/2012	31/12/2099	1	290	Tulare
W6/SS-536	Bald Mountain	731	2397	35.8114	-118.8284	1/8/2012	31/12/2099	1	164	Tulare
W6/SS-537	Hughes Mountain	727	2386	36.8404	-119.3337	1/8/2012	31/12/2099	1	346	Fresno
W6/SS-538	Davis Mountain	722	2369	36.4670	-119.0430	1/8/2012	31/12/2099	1	195	Tulare
W6/SS-539	2349	716	2349	36.2307	-118.9542	1/8/2012	31/12/2099	1	247	Tulare
W6/SS-540	Hacker Mountain	710	2331	36.9151	-119.2944	1/8/2012	31/12/2099	1	229	Fresno
W6/SS-541	Red Mountain	713	2340	36.5123	-119.0985	1/8/2012	31/12/2099	1	195	Tulare
W6/SS-542	Campbell Benchmark	703	2308	36.1769	-118.9138	1/8/2012	31/12/2099	1	283	Tulare
W6/SS-543	Shultz Mountain	698	2289	37.4456	-120.1449	1/8/2012	31/12/2099	1	286	Mariposa
W6/SS-544	2260	689	2260	36.3788	-118.9825	1/8/2012	31/12/2099	1	183	Tulare
W6/SS-545	Harmon Peak	668	2190	36.7853	-119.3250	1/8/2012	31/12/2099	1	201	Fresno
W6/SS-546	2188	667	2188	36.5989	-119.1210	1/8/2012	31/12/2099	1	213	Tulare
W6/SS-547	Stokes Mountain	664	2177	36.5239	-119.1871	1/8/2012	31/12/2099	1	301	Tulare
W6/SS-548	Keys Mountain	653	2141	36.9508	-119.4846	1/8/2012	1/5/2016	1	198	Fresno
W6/SS-549	2135	651	2135	37.1312	-119.5500	1/8/2012	31/12/2099	1	169	Fresno
W6/SS-550	2030	619	2030	37.0463	-119.5822	1/8/2012	31/12/2099	1	207	Fresno
W6/SS-551	Cliff Peak	613	2010	36.5564	-119.1718	1/8/2012	31/12/2099	1	232	Tulare
W6/SS-552	Crook Mountain	611	2006	37.0723	-119.6177	1/8/2012	31/12/2099	1	160	Madera
W6/SS-553	1956	596	1956	35.8275	-118.8413	1/8/2012	31/12/2099	1	176	Tulare
W6/SS-554	Corlew Mountain	604	1980	37.0015	-119.5499	1/8/2012	1/5/2016	1	198	Fresno
W6/SS-555	Grapevine Peak	590	1935	36.5632	-119.1220	1/8/2012	31/12/2099	1	178	Tulare
W6/SS-556	Lilley Mountain	588	1930	37.1814	-119.7950	1/8/2012	31/12/2099	1	183	Madera
W6/SS-557	Hulbert Mountain	563	1847	37.0554	-119.6710	1/8/2012	31/12/2099	1	243	Madera
W6/SS-558	1842	561	1842	36.1446	-118.9229	1/8/2012	31/12/2099	1	226	Tulare
W6/SS-559	1812	552	1812	36.5550	-119.1387	1/8/2012	31/12/2099	1	190	Tulare
W6/SS-560	Webb Benchmark	547	1794	37.6106	-120.2926	1/8/2012	31/12/2099	1	221	Mariposa

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W6/SS-561	1785	544	1785	37.8395	-120.3882	1/8/2012	31/12/2099	1	186	Tuolumne
W6/SS-562	Red Hills	535	1754	37.8553	-120.4888	1/8/2012	31/12/2099	1	161	Tuolumne
W6/SS-563	Monument Hill	531	1741	36.2943	-119.0295	1/8/2012	31/12/2099	1	232	Tulare
W6/SS-564	1688	515	1688	36.4283	-119.0576	1/8/2012	31/12/2099	1	188	Tulare
W6/SS-565	Owens Mountain	490	1608	36.9300	-119.6416	1/8/2012	31/12/2099	1	243	Fresno
W6/SS-566	Rocky Hill	482	1580	36.2873	-119.0859	1/8/2012	31/12/2099	1	265	Tulare
W6/SS-567	1524	465	1524	36.9555	-119.5366	1/8/2012	31/12/2099	1	193	Fresno
W6/SS-568	Rushing Mountain	463	1519	37.8285	-120.5684	1/8/2012	31/12/2099	1	161	Tuolumne
W6/SS-569	1501	458	1501	36.5278	-119.1676	1/8/2012	31/12/2099	1	180	Tulare
W6/SS-570	Lindsay Peak	437	1434	36.2445	-119.0611	1/8/2012	31/12/2099	1	182	Tulare
W6/SS-571	1345	410	1345	36.4598	-119.0946	1/8/2012	31/12/2099	1	169	Tulare
W6/SS-572	1066	325	1066	36.3613	-119.0466	1/8/2012	31/12/2099	1	157	Tulare
W6/SS-573	Mount McAdie	4206	13799	36.5517	-118.2761	1/5/2016	31/12/2099	10	156	Tulare
W6/SS-574	13746	4190	13746	36.6260	-118.3107	1/5/2016	31/12/2099	10	160	Tulare
W6/SS-575	Mount Haeckel	4090	13418	37.1508	-118.6608	1/5/2016	31/12/2099	10	158	Fresno
W6/SS-576	Mount Carl Heller	4031	13225	36.6114	-118.2985	1/5/2016	31/12/2099	10	161	Tulare
W6/SS-577	Mount Warlow	4025	13206	37.1284	-118.6745	1/5/2016	31/12/2099	10	166	Fresno
W6/SS-578	Striped Mountain	4017	13179	36.9656	-118.4037	1/5/2016	31/12/2099	10	167	Fresno
W6/SS-579	13070	3984	13070	36.8353	-118.3895	1/5/2016	31/12/2099	10	154	Fresno
W6/SS-580	Sky Pilot Peak	3970	13024	36.6858	-118.4786	1/5/2016	31/12/2099	10	160	Tulare
W6/SS-581	Polychrome Peak	3970	13024	36.6726	-118.3344	1/5/2016	31/12/2099	10	160	Tulare
W6/SS-582	12882	3926	12882	37.0059	-118.5042	1/5/2016	31/12/2099	10	176	Fresno
W6/SS-583	12767	3891	12767	37.7316	-119.2808	1/5/2016	31/12/2099	10	155	Madera
W6/SS-584	Columbine Peak	3859	12662	37.0894	-118.5415	1/5/2016	31/12/2099	10	171	Fresno
W6/SS-585	12660	3859	12660	36.5998	-118.5254	1/5/2016	31/12/2099	10	219	Tulare
W6/SS-586	12349	3764	12349	36.9031	-118.4430	1/5/2016	31/12/2099	10	154	Fresno
W6/SS-587	12323	3756	12323	37.0539	-118.7348	1/5/2016	31/12/2099	10	166	Fresno
W6/SS-588	12172	3710	12172	36.4911	-118.5549	1/5/2016	31/12/2099	10	156	Tulare
W6/SS-589	Mount Izaak Walton	3681	12077	37.4700	-118.8897	1/5/2016	31/12/2099	10	151	Fresno
W6/SS-590	11620	3542	11620	37.4499	-119.0189	1/5/2016	31/12/2099	10	158	Fresno
W6/SS-591	11485	3501	11485	36.9911	-118.7208	1/5/2016	31/12/2099	10	154	Fresno

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W6/SS-592	11420	3481	11420	36.6471	-118.6303	1/5/2016	31/12/2099	10	158	Tulare
W6/SS-593	11278	3438	11278	37.4421	-118.9360	1/5/2016	31/12/2099	10	152	Fresno
W6/SS-594	11114	3388	11114	36.8932	-118.6681	1/5/2016	31/12/2099	10	151	Fresno
W6/SS-595	Post Peak	3355	11008	37.6280	-119.3280	1/5/2016	31/12/2099	10	155	Madera
W6/SS-596	10980	3347	10980	36.2795	-118.2488	1/5/2016	31/12/2099	8	219	Tulare
W6/SS-597	10755	3278	10755	36.3987	-118.3093	1/5/2016	31/12/2099	8	151	Tulare
W6/SS-598	Cockscomb	3267	10719	37.4614	-119.0432	1/5/2016	31/12/2099	8	152	Fresno
W6/SS-599	Sharknose Ridge	3249	10660	36.3918	-118.1767	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-600	Cartago Peak	3200	10500	36.3246	-118.1023	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-601	9717	2962	9717	37.5675	-119.0464	1/5/2016	31/12/2099	8	152	Madera
W6/SS-602	9611	2929	9611	36.0278	-118.4117	1/5/2016	31/12/2099	8	156	Tulare
W6/SS-603	Horse Ridge	2894	9496	37.6168	-119.5364	1/5/2016	31/12/2099	8	157	Mariposa
W6/SS-604	Rube Benchmark	2835	9301	37.4981	-119.1266	1/5/2016	31/12/2099	8	208	Fresno
W6/SS-605	Ball Mountain	2821	9256	36.0638	-118.0940	1/5/2016	31/12/2099	8	157	Tulare
W6/SS-606	9220	2810	9220	36.0705	-118.0520	1/5/2016	31/12/2099	8	219	Tulare
W6/SS-607	9196	2803	9196	36.3014	-118.3794	1/5/2016	31/12/2099	8	151	Tulare
W6/SS-608	9156	2791	9156	36.1305	-118.1847	1/5/2016	31/12/2099	8	151	Tulare
W6/SS-609	9097	2773	9097	36.2395	-118.2808	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-610	Amphitheater Dome	2768	9081	36.4963	-118.7024	1/5/2016	31/12/2099	8	153	Tulare
W6/SS-611	8820	2688	8820	36.0100	-118.0342	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-612	White Mountain	2664	8740	36.2570	-118.4766	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-613	Green Mountain	2630	8629	37.5712	-119.2491	1/5/2016	31/12/2099	8	161	Madera
W6/SS-614	8500	2591	8500	37.0610	-118.9678	1/5/2016	31/12/2099	8	219	Fresno
W6/SS-615	Lookout Peak	2591	8500	36.7731	-118.7160	1/5/2016	31/12/2099	8	158	Fresno
W6/SS-616	8443	2573	8443	35.8113	-118.3449	1/5/2016	31/12/2099	8	166	Tulare
W6/SS-617	Wortley Benchmark	2544	8347	35.9549	-118.0175	1/5/2016	31/12/2099	8	331	Tulare
W6/SS-618	Piute Lookout	2538	8326	35.4799	-118.3594	1/5/2016	31/12/2099	8	154	Kern
W6/SS-619	8180	2493	8180	35.9263	-118.4081	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-620	8137	2480	8137	35.9879	-118.0398	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-621	7540	2298	7540	36.0011	-118.0633	1/5/2016	31/12/2099	8	158	Tulare
W6/SS-622	7435	2266	7435	37.4739	-119.2864	1/5/2016	31/12/2099	6	151	Madera

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W6/SS-623	Kennedy Peak	2193	7195	35.9857	-118.1183	1/5/2016	31/12/2099	6	151	Tulare
W6/SS-624	7125	2172	7125	35.8448	-118.0125	1/5/2016	31/12/2099	6	154	Tulare
W6/SS-625	7005	2135	7005	37.4143	-119.4294	1/5/2016	31/12/2099	6	154	Madera
W6/SS-626	Cathedral Rocks (HP)	2025	6644	37.7145	-119.6365	1/5/2016	31/12/2099	6	166	Mariposa
W6/SS-627	6500	1981	6500	35.9210	-118.4625	1/5/2016	31/12/2099	6	293	Tulare
W6/SS-628	6457	1968	6457	35.7444	-118.3417	1/5/2016	31/12/2099	6	158	Kern
W6/SS-629	Hatchet Peak	1956	6416	35.9412	-118.6559	1/5/2016	31/12/2099	6	157	Tulare
W6/SS-630	6244	1903	6244	35.5108	-118.1250	1/5/2016	31/12/2099	6	154	Kern
W6/SS-631	5866	1788	5866	35.2429	-118.2397	1/5/2016	31/12/2099	6	173	Kern
W6/SS-632	5851	1783	5851	36.0485	-118.4569	1/5/2016	31/12/2099	6	156	Tulare
W6/SS-633	Sivels Mountain	1781	5842	37.3976	-119.5783	1/5/2016	31/12/2099	6	153	Madera
W6/SS-634	Powers Peak	1761	5778	35.7794	-118.4058	1/5/2016	31/12/2099	6	158	Kern
W6/SS-635	Ash Peaks Ridge	1713	5620	36.5271	-118.8415	1/5/2016	31/12/2099	6	244	Tulare
W6/SS-636	Alabama Hills	1650	5413	36.6358	-118.1185	1/5/2016	31/12/2099	4	180	Inyo
W6/SS-637	5112	1558	5112	36.5144	-118.8628	1/5/2016	31/12/2099	4	150	Tulare
W6/SS-638	4762	1451	4762	35.2736	-118.1198	1/5/2016	31/12/2099	4	153	Kern
W6/SS-639	4752	1448	4752	35.7067	-118.2393	1/5/2016	31/12/2099	4	150	Kern
W6/SS-640	4354	1327	4354	35.2974	-118.0947	1/5/2016	31/12/2099	4	151	Kern
W6/SS-641	4264	1300	4264	35.5009	-117.7840	1/5/2016	31/12/2099	4	151	Kern
W6/SS-642	Feliciana Mountain	1273	4175	37.5940	-119.9191	1/5/2016	31/12/2099	4	168	Mariposa
W6/SS-643	Terese Benchmark	1212	3975	35.4844	-117.7717	1/5/2016	31/12/2099	2	157	Kern
W6/SS-644	Wagner Ridge	1212	3975	37.7899	-120.1668	1/5/2016	31/12/2099	2	274	Mariposa
W6/SS-645	Davis Mountain	1152	3780	36.9859	-119.2924	1/5/2016	31/12/2099	2	218	Fresno
W6/SS-646	3679	1121	3679	37.6516	-119.8679	1/5/2016	31/12/2099	2	154	Mariposa
W6/SS-647	3580	1091	3580	35.4409	-118.7374	1/5/2016	31/12/2099	2	158	Kern
W6/SS-648	Oat Mountain	1073	3519	36.0003	-118.7994	1/5/2016	31/12/2099	2	152	Tulare
W6/SS-649	Guadalupe Mountains (HP)	875	2870	37.4551	-120.0581	1/5/2016	31/12/2099	2	213	Mariposa
W6/SS-650	Long Mountain	806	2644	36.5341	-119.0550	1/5/2016	31/12/2099	2	154	Tulare
W6/SS-651	2155	657	2155	36.6986	-119.2347	1/5/2016	31/12/2099	1	154	Fresno
W6/SS-652	Keys Mountain	653	2141	36.9541	-119.4710	1/5/2016	31/12/2099	1	198	Fresno

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W6/SS-653	Corlew Mountain	604	1980	37.0031	-119.5447	1/5/2016	31/12/2099	1	198	Fresno
W6/SS-654	1452	443	1452	36.2793	-118.9725	1/5/2016	31/12/2099	1	156	Tulare
W6/SS-655	1418	432	1418	36.5110	-119.1545	1/5/2016	31/12/2099	1	155	Tulare
W6/SS-656	1396	426	1396	36.4725	-119.0844	1/5/2016	31/12/2099	1	154	Tulare
W6/SS-657	Elephant Back	419	1375	36.2210	-119.0503	1/5/2016	31/12/2099	1	154	Tulare

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## **2.17 Region Reference—White Mountains (W6/WH-xxx)**

<b>Association</b>	<b>USA W6</b>
Region	White Mountains (W6/WH-xxx)
Region Manager	Refer to Association Manager

### **2.17.1 Regional Notes**

This region was created in version 2 of this document and includes summits of the White Mountains.

### **2.17.2 Table of Summits**

Ref	Summit Name	Height		Latitude	Longitude	Valid Dates		Pts	Prom	County
Number		(m)	(ft)			Start	Until		(ft)	
W6/WH-001	Mount Dubois	4133	13559	37.7832	-118.3433	1/8/2012	31/12/2099	10	713	Mono
W6/WH-002	Montgomery Peak	4097	13441	37.8383	-118.3568	1/8/2012	31/12/2099	10	384	Mono
W6/WH-003	Piute Mountain	3834	12580	37.5374	-118.2326	1/8/2012	31/12/2099	10	280	Mono
W6/WH-004	Campito Mountain	3530	11580	37.4988	-118.2013	1/8/2012	31/12/2099	10	232	Mono
W6/WH-005	Blanco Mountain	3444	11300	37.4657	-118.1631	1/8/2012	31/12/2099	10	268	Mono
W6/WH-006	County Line Hill	3432	11260	37.4724	-118.1846	1/8/2012	31/12/2099	10	207	Mono
W6/WH-007	Clem Nelson Peak	3371	11060	37.3952	-118.1732	1/8/2012	31/12/2099	10	268	Inyo
W6/WH-008	10940	3335	10940	37.4390	-118.1964	1/8/2012	31/12/2099	8	183	Inyo
W6/WH-009	10660	3249	10660	37.3782	-118.1778	1/8/2012	31/12/2099	8	183	Inyo
W6/WH-010	Station Peak	3144	10316	37.5131	-118.1078	1/8/2012	31/12/2099	8	188	Mono
W6/WH-011	10140	3091	10140	37.4395	-118.2210	1/8/2012	31/12/2099	8	183	Inyo
W6/WH-012	Black Mountain	2768	9083	37.2669	-118.2253	1/8/2012	31/12/2099	8	446	Inyo
W6/WH-013	8860	2701	8860	37.3406	-118.2350	1/8/2012	31/12/2099	8	183	Inyo
W6/WH-014	Dan Benchmark	2554	8380	37.3917	-118.2544	1/8/2012	31/12/2099	8	158	Inyo