SPS PEAKS LIST

27th Edition January 2023 247 Peaks and One Suspended Peak

CHANGES: Two changes were made to the 26th edition (April 2020) for the climbing rating for two peaks: Mount Kaweah from class 1 to 2 and Split Mountain from class 1 to 2.

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PEAKS

The peaks are grouped into 24 geographical areas that are listed in a south to north direction. The names of the 15 emblem peaks are capitalized and marked with **. The names of the 35 mountaineers peaks are marked with *. As noted below, UTM coordinates are given for summits with a questionable location. The cartographer of the 7.5 min. maps seems to have shifted the summit location of Mt Powell and Mt Emerson, but the SPS continues to recognize the nearby older and higher location. The 7.5 min. Mount Whitney map has the spelling Mt Chamberlain, but the correct name is probably Chamberlin, which is used on the older 15 min. map.

MAPS

The listed principal map for each peak is the exact title of the USGS topographic map (Calif.) where the peak is located. The auxiliary map column gives maps that are adjacent to the principal map and that are needed for the approach by a frequently used route. The location of the auxiliary map relative to the principal map is shown in parentheses. For peaks that are near the corner of a map, such as Olancha Peak, additional maps may be needed. These additional maps are not named in the list, but their relative locations are shown with

additional capital letters after semicolons. The USGS has published a useful pamphlet "CALIFORNIA--Index to Topographic and Other Map Coverage," which locates and identifies maps and gives their position codes.

All of the maps are of the 7.5 min, 1:24,000 series. Most have 40 ft contour intervals, but a few have 80 ft intervals. A number of maps in the central Sierra dated in the early 1980s have 20 meter contours and elevations in meters. These maps are identified with the symbol ^ after the name. Elevations from these maps have been converted to feet by dividing by 0.3048 m/ft.

Each topo map carries a code number that identifies the geographic coordinates of its SE corner. The 7.5 min maps in the Sierra cover an area of about 7 by 8.5 miles; therefore these code numbers permit locating peaks on small scale maps to that precision. An alphabetical list of principal maps with code numbers is given on page 8. The older 15 min maps are sometimes preferred; these are identified in the map list.

CLIMBING DIFFICULTY

The climbing class indicates the difficulty of the easiest, but not necessarily the most usual, route on the peak. The classes are

- class 1: Hands-in-pockets hiking on trails or easy cross country.
- class 2: Rough cross-country travel, boulder hopping, and use of hands for balance.
- class 3: Handholds necessary for climbing. Some climbers may want belays.
- class 4: More difficult climbing with considerable exposure. Ropes are used.
- class 5: Technical rock climbing.

Some of the peaks have a summit block classification that is higher than the principal part of the climb. These are shown with the letter *s* followed by the number.

UTM COORDINATES

UTM (Universal Transverse Mercator) coordinates are useful for specifying locations on a map: peaks, campsites, or points on a climbing route. The UTM grid is defined by fine black lines on recent maps and by blue tick marks along the edge of older maps. The lines are one kilometer apart and have a two digit identifying number. A location to the nearest 100 meters is given by a six-digit number. The first two digits are the eastward coordinate obtained from the top or bottom edge of the map, and the third digit is the number of tenths of a kilometer to the east of the grid line. The fourth and fifth digits are the northward coordinate obtained from the left or right edge of the map, and the sixth digit is the tenths of a km to the north of the grid line. For example, Cartago Peak (012203) is about 200 meters (third digit) east of the north-south grid line that is numbered "01" on the map edge and about 300 meters (sixth digit) north of the east-west grid line that is numbered "20" on the map. A location can be given to a precision of 10 meters by using an eight-digit number where the third and fourth digits and the seventh and eighth digits give the fraction of a km to one percent. For example, Cartago Peak is the highest rock pile out of several nearby; its location to a precision of 10 meters is 01152033. A memory aid for the order of the digits is "read right up," i.e., eastward then northward.

MEMBERSHIP

Membership in the SPS is available to current Sierra Club members who climb six peaks on the Peaks List. The peaks and dates should be listed on an SPS application form and sent to the SPS Secretary with the subscription fee for the section newsletter, *The Sierra Echo*.

RECOGNITION

Recognition, including emblem pins, is awarded to those members who meet the following requirements and who submit a list of peaks climbed and dates to the SPS Secretary. Also, the emblems and list completion have membership time requirements.

Emblem: Climb 10 of the emblem peaks and 15 additional peaks on the Peaks List and be an SPS member for one year.

Senior Emblem: Climb 100 peaks on the Peaks List, including all of the emblem peaks, 15 or more of the mountaineers peaks, and 2 or more peaks from each of the 24 geographic areas and be a member one year beyond achieving emblem status.

Master Emblem: Be a senior emblem holder and climb 175 peaks on the Peaks List, including all emblem peaks, 25 of the mountaineers peaks, and 4 or more peaks from each of the 24 geographic areas.

List Completion: Climb all the peaks on the current Peaks List and be an SPS member for at least two years.

Additional list completions and emblems earned after list completions.

Geographic Emblem: Climb 2 peaks from each of the 24 geographic areas and be an SPS member.

Revised by Tina Bowman1/2023

Approved by the SPS Management Committee 2023

| KEY: * = Mountaineers Peak ** = Emblem Peak ^ = metric contours and elevation | | | | | | | | |
|---|------------------------|----------------------------------|----------------|-----------|------------|------------------------------|---------------------------------|--|
| | | <u>Peak</u> | <u>Elev</u> | <u>cl</u> | <u>UTM</u> | <u>Prin Map</u> <u>Au</u> | x Maps | |
| | 1. SOUTH | IERN SIERRA | | | | | | |
| _ISUSPENDED | 1.1 | Pilot Knob (S) | 6200+ | 2 | | Onyx | | |
| | 1.2 | Owens Peak | 8453 | 2 | | Owens Peak | | |
| | 1.3 | Spanish Needle | 7841 | 3 | 096589 | Lamont Peak | Ninemile Canyon (E) | |
| | 1.4 | Lamont Peak | 7429 | 2 | | Lamont Peak | | |
| | 1.5 | Sawtooth Peak (S) | +0008 | 2 | | Ninemile Canyon | Lamont Peak (W) | |
| | 1.6 | Rockhouse Peak | 8360+ | 2 | 892735 | Rockhouse Basin | Sirretta Peak (W) | |
| | 1.7 | Taylor Dome | 8802 | 2s3 | 824686 | Cannell Peak | | |
| | 1.8 | Sirretta Peak | 9977 | 1 | | Sirretta Peak | | |
| | 1.9 | Crag Peak | 9480+ | 3 | | Crag Peak | Long Canyon (E) | |
| | 1.10 | Smith Mtn | 9533 | 2 | | Monache Mtn | Crag Peak (S);W;SW | |
| 1 | | AL KING AND KERN RIV | | 1 | | Kara Dool | Coop Visia Malus (C) | |
| | 2.1 2.2 | Kern Peak | 11510 | 1 | | Kern Peak | Casa Vieja Mdws (S) | |
| | | Angora Mtn | 10198 | 2 | | Kern Lake | Hockett Peak (S) | |
| | 2.3 | Coyote Peaks | 10892 | 2 1 | E201E7 | Kern Lake Moses Mtn | Hockett Peak (S) | |
| | 2.4 | North Maggie Mtn | 10234 | - | 530157 | | Camp Wishon (S) | |
| | 2.5 | Moses Mtn | 9331 | 3 | 441278 | Moses Mtn | Camp Wishon (S) | |
| 1 | 2.6 | Homers Nose | 9023 | 1 | 4412/0 | Silver City | Case Mtn (W);SW;S | |
| 1 | 2.7 2.8 | Vandever Mtn Florence Peak | 11947 12432 | 1 2 | | Mineral King | | |
| 1 | 2.8 2.9 | | 12432 | 2 | | Mineral King Mineral King | | |
| | 2.9 2.10 | Sawtooth Peak (N) Needham Mtn | 12545 | 2s3 | | • | | |
| | | CHA TO LANGLEY AND V | | 253 | | Mineral King | | |
| I | 3.1 ** | | 12123 | 2 | | Olancha | Haiwee P.(S);W;SW | |
| i | 3.1 3.2 | Cartago Peak | 10480+ | | 012203 | Olancha | 11divec 1.(0), 11,011 | |
| i | 3.3 | Muah Mtn | 11016 | 2 | 0.2200 | Bartlett | Cirque Peak (W) | |
| i | 3.4 | Cirque Peak | 12900 | 1 | | Cirque Peak | o quo : ou (11) | |
| i | 3.5 | Mt Langley | 14026 | 1 | | Mt Langley^ | Cirque Peak (S) | |
| i | 3.6 | Mt Guyot | 12300 | 1 | | Mount Whitney^ | Johnson Peak (S) | |
| i | 3.7 | Joe Devel Peak | 13327 | 2 | | Mount Whitney^ | Johnson Peak (S) | |
| i | 3.8 | Mt Pickering | 13474 | 2 | | Mount Whitney^ | Johnson Peak (S) | |
| ī | 3.9 | Mt Chamberlin | 13169 | 1 | | Mount Whitney^ | Johnson Peak (S) | |
| ī | 3.10 | Mt Newcomb | 13422 | 2 | | Mount Whitney^ | Johnson Peak (S) | |
| | 3.11 | Mt Hitchcock | 13186 | 1 | | Mount Whitney^ | Johnson Peak (S) | |
| | 4. CORCO | ORAN TO WHITNEY | | | | • | | |
| | 4.1 | Mt Corcoran | 13714+ | 2 | | Mt Langley^ | Mount Whitney (W) | |
| | 4.2 * | Mt LeConte | 13930 | 3 | 880446 | Mount Whitney^ | Mt Langley^ (E) | |
| | 4.3 | Mt Mallory | 13845 | 2 | | Mount Whitney^ | Mt Langley^ (E) | |
| | 4.4 | Mt Irvine | 13780+ | 2 | | Mount Whitney^ | Mt Langley^ (E) | |
| | 4.5 * | | 13799 | 3 | | Mount Whitney^ | Mt Langley [^] (E) | |
| | 4.6 | Mt Muir | 14012 | 3 | | Mount Whitney^ | Mt Langley [^] (E) | |
| | 4.7 ** | | 14491 | 1 | | Mount Whitney^ | Mt Langley^ (E) | |
| | 4.8 | Thor Peak | 12306 | 2 | | Mount Whitney^ | Mt Langley^ (E) | |
| | 4.9 | Lone Pine Peak EY TO WILLIAMSON | 12943 | 2 | | Mt Langley^ | | |
| 1 | 5. WHIIN 5.1 | Mt Young | 13176 | 1 | | Mount Whitney^ | Mt Langley^ (E) | |
| 1 | 5.1 5.2 | Mt Hale | 13494 | 1 | | Mount Whitney^ | Mt Langley^ (E) Mt Langley^ (E) | |
| i | 5.2 5.3 * | Mt Russell | 14088 | 3 | | Mount Whitney^ | Mt Langley^ (E) | |
| i | 5.5 5.4 | Mt Carillon | 13517+ | 2 | | Mount Whitney^ | Mt Langley^ (E) | |
| ī | 5. - 5.5 | Tunnabora Peak | 13563 | 2 | | Mount Whitney^ | Mt Langley^ (E) | |
| i | 5.6 | Mt Barnard | 13990 | 2 | | Mt Williamson^ | Mount Whitney^(S) | |
| i | 5.0 5.7 | Trojan Peak | 13947 | 2 | | Mt Williamson^ | | |
| ī | 5.8 | Mt Tyndall | 14019 | 2 | | Mt Williamson^ | | |
| | 5.9 ** | | 14370+ | 2 | | Mt Williamson^ | | |
| | | AHS AND WEST | | | | | | |
| | 6.1 | Alta Peak | 11204 | 1 | | Lodgepole | | |
| | 6.2 | Mt Silliman | 11188 | 1 | | Mt Silliman | | |
| | 6.3 | Mt Eisen | 12160+ | 2 | | Mineral King | | |
| | 6.4 | Lippincott Mtn | 12265 | 2 | | Triple Divide Peak | Mineral King(S) | |
| 1 | 6.5 | Eagle Scout Peak | 12000+ | 2 | | Triple Divide Peak | Mineral King(S) | |
| | 6.6 | Mt Stewart | 12200+ | 2 | 609481 | Triple Divide Peak | Lodgepole(W) | |
| | 6.7 | Lion Rock | 12360+ | 2 | | Triple Divide Peak | Lodgepole(W) | |
| | 6.8 ** | MT KAWEAH | 13802 | 2 | | Mt Kaweah^ | Triple Divide Pk(W) | |
| | | | | | | | | |

| | <u>Peak</u> | <u>Elev</u> | <u>cl</u> | <u>UTM</u> | <u>Prin Map</u> | Aux Maps |
|--------------|------------------------------|----------------|-----------------|------------|--|--------------------------------------|
| 1 6.9 | Red Kaweah | 13720+ | 2s3 | | Triple Divide Peak | Mineral King(S) |
| 6.10 * | Black Kaweah | 13720+ | 3 | | Triple Divide Peak | Mineral King(S) |
| 6.11 | Picket Guard Peak | 12303 | 2 | | Mt Kaweah^ | Triple Divide Pk(W) |
| 6.12 | Kern Point | 12730+ | 2 | | Mt Kaweah^ | Triple Divide Pk(W) |
| 7. GREAT | WESTERN DIVIDE | | | | | · |
| <u> </u> | Triple Divide Peak | 12634 | 2 | | Triple Divide Peak | Lodgepole (W) |
| <u> </u> | Glacier Ridge | 12360+ | 2s4 | 606534 | Triple Divide Peak | Lodgepole (W) |
| 7.3 | Whaleback | 11717 | 3 | 632547 | Sphinx Lakes | Triple Divide Pk(S) |
| 7.4 * | Milestone Mtn | 13638 | 3 | | Mt Brewer^ | Mt Williamson^ (E) |
| 7.5 | Midway Mtn | 13665 | 2 | | Mt Brewer^ | Mt Williamson^ (E) |
| 7.6 * | Table Mtn | 13632 | 3 | | Mt Brewer^ | Mt Williamson^ (E) |
| 7.7 * | Thunder Mtn | 13517+ | 3s4 | | Mt Brewer^ | Mt Williamson^ (E) |
| | South Guard MT BREWER | 13232 13570 | 2 2 | | Mt Brewer^ Mt Brewer^ | Sphinx Lakes (W) Sphinx Lakes (W) |
| | North Guard | 13327 | 2 3s4 | | Mt Brewer^ | Sphinx Lakes (W) |
| | KERN DIVIDE | 13321 | 35 4 | | MIC DIEWEIA | Spriirix Lakes (W) |
| 8.1 | Mt Jordan | 13320+ | 3s4 | | Mt Brewer^ | Mt Williamson^(E) |
| 8.2 | Mt Genevra | 13054 | 2 | | Mt Brewer^ | Mt Williamson^(E) |
| 1 8.3 * | Mt Ericsson | 13583+ | 2 | | Mt Brewer^ | Mt Williamson^(E) |
| 8.4 | Mt Stanford (S) | 13973 | 3 | | Mt Brewer^ | Mt Williamson^(E) |
| 8.5 * | Deerhorn Mtn | 13281 | 3 | | Mt Brewer^ | Mt Williamson^(E) |
| 8.6 * | East Vidette | 12356 | 2s3 | | Mt Brewer^ | Mt Williamson^(E) |
| <u> </u> | West Vidette | 12533+ | 2 | | Mt Brewer^ | Mt Williamson^(E) |
| <u> </u> | Junction Peak | 13845+ | 3 | | Mt Williamson^ | |
| 8.9 | Mt Keith | 13976 | 2 | | Mt Williamson^ | |
| <u> </u> | Mt Bradley | 13264 | 2 | | Mt Williamson^ | |
| <u> </u> | Center Peak | 12730+ | 2s4 | | Mt Williamson^ | |
| 8.12 | Caltech Peak | 13832 | 2 | | Mt Brewer^ | Mt Williamson^(E) |
| | ARGE PASS VICINITY | 10500 | _ | | A A A A PUP | 1/ D 1 (1) |
| 9.1 * | University Peak | 13589 | 2 | | Mt Williamson^ | Kearsarge Peak^(N) |
| 9.2 | Independence Peak | 11742 | 3 | | Kearsarge Peak^ | |
| 9.3 9.4 | Kearsarge Peak Mt Gould | 12618 13005 | 1 1s3 | | Kearsarge Peak^ | Kearsarge Peak^ (E) |
| | Mt Rixford | 12887 | 2 | | Mt Clarence King^ Mt Clarence King^ | Kearsarge Peak^ (E) |
| 9.6 | Mt Bago | 11870 | 1 | | Mt Clarence King^ | Kearsarge Peak^ (E) |
| 9.7 * | Mt Gardiner | 12907 | 4 | | Mt Clarence King^ | Kearsarge Peak^ (E) |
| 1 9.8 | Mt Cotter | 12713 | 2 | | Mt Clarence King^ | Kearsarge Peak^ (E) |
| 1 9.9 ** | MT CLARENCE KING | 12907 | 4s5 | | Mt Clarence King^ | Kearsarge Peak^ (E) |
| 9.10 | Dragon Peak | 12927+ | 3s4 | | Kearsarge Peak^ | Mt Clarence King^W |
| <u> </u> | Black Mtn | 13291 | 2 | | Mt Clarence King^ | Kearsarge Peak [^] (E) |
| <u> </u> | Diamond Peak | 13127 | 2 | | Mt Clarence King^ | Kearsarge Peak^ (E) |
| | R PASS TO TABOOSE PA | | | | | |
| 10.1 | Mt Baxter | 13136 | 2 | 784802 | Kearsarge Peak^ | |
| 10.2 | Colosseum Mtn | 12473 | 1 | | Aberdeen^ | A b a r d a A / E \ |
| 10.3 | Mt Wynne | 12566 | 2 | | Mt Pinchot^ | Aberdeen^(E) |
| 10.4 10.5 | Mt Wynne Mt Pinchot | 13179 13494 | 2 2 | | Mt Pinchot^ Mt Pinchot^ | Aberdeen^(E) |
| 10.5 10.6 | Pyramid Peak (S) | 12779 | 2 | | Mt Pinchot^ | Aberdeen^(E) Aberdeen^(E) |
| 10.7 * | | 12779 | 2 | | Mt Pinchot^ | Aberdeen^(E) |
| 10.8 | Striped Mtn | 13179 | 1 | | Mt Pinchot^ | Aberdeen^(E) |
| 10.9 | Goodale Mtn | 12772 | 2s3 | | Mt Pinchot^ | Aberdeen^(E) |
| 10.10 | Cardinal Mtn | 13396 | 2 | | Mt Pinchot^ | Aberdeen^(E) |
| 11. WESTE | ERN MID-SIERRA | | | | | . , |
| 11.1 * | | 12920 | 3 | | Mt Pinchot^ | Aberdeen^(E) |
| 11.2 | Marion Peak | 12719 | 2 | | Marion Peak | The Sphinx(S) |
| 11.3 | State Peak | 12620 | 2 | | Marion Peak | The Sphinx(S) |
| 11.4 | Goat Mtn | 12207 | 2 | | The Sphinx | 0 1 0 (5) |
| 11.5 | Kennedy Mtn | 11433 | 1 | | Slide Bluffs | Cedar Grove(S) |
| 11.6 | Mt Harrington | 11009 | 3 | | Cedar Grove | Davidh Cove(NA) |
| 11.7 * | • | 7708 | 2s3 | | Tehipite Dome | Rough Spur(W) |
| 11.8 11.9 | Spanish Mtn Three Sisters | 10051 10612 | 1 1 | | Rough Spur Dogtooth Peak | Ward Mtn/Elice |
| 11.9 | 111166 3131613 | 10012 | 1 | | Dogroom reak | Ward Mtn(E);SE |

| | <u>Peak</u> | <u>Elev</u> | <u>cl</u> | <u>UTM</u> | Prin Map | Aux Maps |
|------------------------------------|--------------------------------|----------------|-----------|------------|--------------------------|-----------------------|
| 12. SOU | TH PALISADES | | | | | |
| <u> </u> | **SPLIT MTN | 14042+ | 2 | | Split Mtn^ | Fish Springs (E) |
| 12.2 | Mt Tinemaha | 12520 | 2 | | Split Mtn^ | Fish Springs (E) |
| 12.3 | Mt Prater | 13471 | 1 | | Split Mtn^ | Fish Springs (E) |
| 12.4 | Mt Bolton Brown | 13491 | 2s3 | | Split Mtn^ | Fish Springs (E) |
| 12.5 | Birch Mtn | 13602 | 2 | | Split Mtn^ | Fish Springs (E) |
| 12.6 | The Thumb | 13356 | 2 | | Split Mtn^ | 3 4 3 |
| 12.7 | Disappointment Pk | 13917 | 4 | | Split Mtn^ | |
| 12.8 | * Middle Palisade | 14012 | 3 | | Split Mtn^ | |
| | * Norman Clyde Peak | 13855 | 4 | | Split Mtn^ | |
| 12.10 | | 13553 | 4 | | Split Mtn^ | |
| | ODDARD VICINITY | 10000 | • | | opiic i-icii | |
| 13.1 | Observation Peak | 12362 | 2 | | North Palisade | Mt Thompson (N) |
| 13.2 | Giraud Peak | 12608 | 2 | | North Palisade | Mt Thompson (N) |
| | * Devil's Crag #1 | 12400+ | 4 | 567001 | North Palisade | Mt Thompson (N) |
| 13.4 | Wheel Mtn | 12774 | 3 | | Mt Goddard | North Palisade (E);NE |
| | * Mt McDuffie | 13282 | 2 | | Mt Goddard | Mt Darwin (N);NE |
| 13.6 | Black Giant | 13330 | 1 | | Mt Goddard | Mt Darwin (N);NE |
| | * Charybdis | 13096 | 3 | | Mt Goddard | Mt Darwin (N);NE |
| 13.8 | Scylla | 12956 | 2 | | Mt Goddard | Mt Darwin (N);NE |
| | ** MT GODDARD | 13568 | 2 | | Mt Goddard Mt Goddard | Mt Darwin (N);NE |
| 13.10 | | 12586 | 2 | | Mt Goddard Mt Goddard | Blackcap Mtn(W);NW |
| 13.1 | | 12404 | 2 | | Mt Goddard Mt Goddard | Blackcap Mtn(W);NW |
| 13.12 | • | 11894 | 2 | | Slide Bluffs | Tehipite Dome(W) |
| | TH PALISADES | 11094 | ۷ | | Silue bluffs | renipite Dome(w) |
| <u> </u> | Temple Crag | 12976 | 3 | | Split Mtn^ | |
| 14.2 | Mt Gayley | 13510 | 3 | | Split Mtn^ | |
| | * Mt Sill | 14153 | 2 | | North Palisade | Split Mtn^ (E) |
| | **NORTH PALISADE | 14242 | 4 | | North Palisade | Split Mtn^ (E) |
| | * Thunderbolt Peak | 14003 | 4s5 | | North Palisade | Split Mtn^ (E) |
| 14.6 | Mt Winchell | 13775 | 3 | | North Palisade | Split Mtn^ (E) |
| 14.7 | Mt Agassiz | 13893 | 2 | | North Palisade | Mt Thompson (N) |
| 14.8 | Mt Goode | 13085 | 2 | | North Palisade | Mt Thompson (N) |
| 1 14.9 | Cloudripper | 13525 | 2 | | Mt Thompson | inc mompson (ii) |
| 14.10 | • • | 12871 | 2 | | Mt Thompson | |
| 14.1 | | 13106 | 2 | | Mt Thompson | |
| | LUTION AREA | 13100 | _ | | Mc mompson | |
| 15.1 | Mt Thompson | 13494 | 2 | | Mt Thompson | |
| 15.2 | Pt Powell | 13360+ | 2 | 557115 | Mt Thompson | Mt Darwin (W) |
| <u> </u> | Mt Wallace | 13377 | 2s4+ | | Mt Darwin | Mt Thompson (E) |
| 15.4 | Mt Haeckel | 13418 | 3 | | Mt Darwin | Mt Thompson (E) |
| 15.5 | Mt Fiske | 13503 | 2 | | Mt Darwin | Mt Thompson (E) |
| 15.6 | Mt Huxley | 13086 | 3 | | Mt Darwin | Mt Thompson (E) |
| | **MT DARWIN | 13831 | 3s4 | | Mt Darwin | Mt Thompson (E) |
| 15.8 | Mt Mendel | 13710 | 3 | | Mt Darwin | Mt Thompson (E) |
| 15.8 15.9 | Mt Lamarck | 13417 | 3 1 | 518176 | Mt Darwin | Mt Thompson (E) |
| |) *The Hermit | 12328 | 2s5 | 310170 | Mt Darwin | Mt Thompson (E) |
| | | | | | | |
| _ <u></u> | | 12944 | 3 2 | | Mt Hoppy | Mt Henry (W) |
| 15.12 15.13 | | 12546 12196 | 2 | | Mt Henry | Ward Mountain (W) |
| | Mt Henry PHREYS BASIN AND WEST | 12196 | 2 | | Mt Henry | Ward Mountain (W) |
| 16.1 | Mt Goethe | 13264 | 1 | | Mt Darwin | Mt Thompson (E) |
| 16.2 | Mt Goethe Mt Emerson | 13204 | 2 | 534229 | Mt Darwin | Mt Thompson (E) |
| | ** MT HUMPHREYS | | | JJ7663 | Mount Tom | |
| | Basin Mtn | 13986 | 4 | 531289 | Mount Tom | Mt Darwin (S) |
| _ <u> </u> 16.4 _ <u> </u> 16.5 | | 13181 | 2 | | | |
| | Four Gables | 12720+ | 1 | 499299 | Mount Tom | |
| 16.6 | Mt Tom | 13652 | 2 | | Mount Tom | Maunt T (5) |
| 16.7 | Pilot Knob (N) | 12245 | 2 | 200200 | Mt Hilgard | Mount Tom (E) |
| 16.8 | Gemini | 12880+ | 2 | 389292 | Mt Hilgard | Mt Henry (S);SW |
| 16.9 | | 13080+ | 2 | | Mt Hilgard | Mt Henry (S);SW |
| 16.10 | | 12286 | 2 | | Mt Hilgard | Mt Henry(S);SW |
| <u> </u> | 1 Mt Hooper | 12349 | 2s4 | | Florence Lake | Mt Hilgard (E);SE;S |
| | | | | | | |

| | <u>Peak</u> | <u>Elev</u> | <u>cl</u> | <u>UTM</u> | Prin Map | Aux Maps |
|-----|---|-------------|-----------|------------|-----------------|--------------------------------|
| | BEAR CREEK SPIRE AREA | | | | | (-) |
| | 17.1 Merriam Peak | 13103 | 2 | | Mt Hilgard | Mount Tom (E) |
| | 17.2 Royce Peak | 13280+ | 2 | | Mt Hilgard | Mount Tom (E) |
| | 17.3 Mt Julius Caesar | 13200+ | 2 | | Mt Hilgard | Mount Tom (E) |
| | 17.4 Mt Hilgard | 13361 | 2 | | Mt Hilgard | Florence Lake (W) |
| | 17.5 Recess Peak | 12813 | 2 | | Mt Abbot | Mt Hilgard (S);SW |
| | 17.6 Mt Gabb | 13680+ | 2 | | Mt Abbot | Mt Hilgard (S);SW |
| | 17.7 * Bear Creek Spire | 13720+ | 3s4 | | Mt Hilgard | Mt Abbot (N) |
| | 17.8 Mt Dade | 13600+ | 2 | | Mt Abbot | |
| | 17.9 **MT ABBOT | 13704 | 3 | | Mt Abbot | |
| | 17.10 Mt Mills | 13451 | 3 | | Mt Abbot | |
| · · | 17.11 Mt Morgan (S) | 13748 | 2 | | Mt Morgan | |
| | MONO CREEK TO MAMMOTH 18.1 Silver Peak | 11878 | 2 | | Sharktooth Peak | Croveyard Book (E) |
| | 18.2 Mt Izaak Walton | 12077 | 2 | | Graveyard Peak | Graveyard Peak (E) |
| | 18.3 Red and White Mtn | 12816 | 2 | | Mt Abbot | Comvict Lake^ (N) |
| | 18.4 * Red Slate Mtn | 13123+ | 1 | | Convict Lake^ | Mt Abbot (S) |
| | 18.5 Mt Stanford (N) | 12838 | 2 | | Mt Abbot | Mt Morgan (E) |
| | 18.6 Mt Morgan (N) | 13002 | 2 | | Convict Lake^ | Mt Abbot (S);SE |
| | 18.7 Mt Baldwin | 12615 | 2 | | Convict Lake^ | Mit Abbot (3),3E |
| | 18.8 * Mt Morrison | 12277 | 2 | | Convict Lake^ | |
| | 18.9 Bloody Mtn | 12552 | 2 | | Bloody Mtn^ | |
| | RITTER RANGE AND VICINITY | 12332 | _ | | Bloody Milli | |
| | 19.1 Iron Mtn | 11148 | 1 | | Cattle Mtn^ | Mt Ritter^ (N) |
| | 19.2 * Clyde Minaret | 12264 | 4 | 083702 | Mt Ritter^ | Mammoth Mtn (E) |
| | 19.3 **MT RITTER | 13143 | 2 | | Mt Ritter^ | Mammoth Mtn (E) |
| | 19.4 Banner Peak | 12936 | 2 | | Mt Ritter^ | Mammoth Mtn (E) |
| | 19.5 Mt Davis | 12303 | 2 | | Mt Ritter^ | Mammoth Mtn (E) |
| | 19.6 Rodgers Peak | 12978 | 2 | | Mt Lyell | Mt Ritter^ (E) |
| | 19.7 Electra Peak | 12442 | 2 | | Mt Lyell | Merced Peak (W) |
| | 19.8 Foerster Peak | 12057 | 2 | | Mt Lyell | Merced Peak (W) |
| | 19.9 San Joaquin Mtn | 11598 | 1 | | Mammoth Mtn | |
| | CLARK RANGE AND VICINITY 20.1 Merced Peak | 11726 | 2 | | Merced Peak | Half Dama (W) |
| | 20.1 Merced Peak 20.2 Red Peak | 11699 | 2 2 | | Merced Peak | Half Dome (W) |
| | 20.3 Gray Peak | 11573 | 2 | | Merced Peak | Half Dome (W) Half Dome (W) |
| | 20.4 * Mt Clark | 11522 | 3s4 | | Merced Peak | Half Dome (W) |
| | 20.5 * Mt Starr King | 9092 | 5 | | Half Dome | Tiali Doille (W) |
| | 20.6 Half Dome | 8840+ | 3 | | Half Dome | |
| | 20.7 Clouds Rest | 9926 | 1 | | Tenaya Lake | |
| | MT LYELL AND NORTH | 3320 | • | | Tenaya Lake | |
| | 21.1 * Cathedral Peak | 10911 | 3s4 | | Tenaya Lake | |
| | 21.2 Vogelsang Peak | 11493 | 2 | | Vogelsang Peak | |
| | 21.3 Mt Florence | 12561 | 2 | | Mt Lyell | Vogelsang Peak (N) |
| | 21.4 Mt Maclure | 12880+ | 3 | | Mt Lyell | Vogelsang Peak (N) |
| | 21.5 **MT LYELL | 13114 | 3 | | Mt Lyell | Vogelsang Peak (N) |
| | 21.6 Koip Peak | 12962 | 1 | | Koip Peak | Mount Dana (N); NW |
| | 21.7 Mt Gibbs | 12773 | 1 | | Mount Dana | Tioga Pass (W) |
| | 21.8 Mt Dana | 13057 | 1 | | Mount Dana | Tioga Pass (W) |
| | TIOGA PASS TO BOND PASS | | | | | |
| | 22.1 Mt Warren | 12327 | 1 | | Mount Dana | |
| | 22.2 Mt Conness | 12590 | 2 | | Tioga Pass | |
| | 22.3 North Peak | 12242 | 2 | | Tioga Pass | |
| | 22.4 Excelsior Mtn | 12446 | 1 | | Dunderberg Peak | |
| | 22.5 Dunderberg Peak | 12374 | 2 | | Dunderberg Peak | |
| | 22.6 Virginia Peak | 12001 | 2 | | Dunderberg Peak | MatterhornPk(W)N; NW |
| | 22.7 Twin Peaks | 12323 | 2 | | Dunderberg Peak | MatterhornPk(W)N;NW |
| | 22.8 * Whorl Mtn | 12033 | 3 | | Matterhorn Peak | Dunderberg Pk(E);N;NE |
| | 22.9 **MATTERHORN PK | 12279 | 2 | | Matterhorn Peak | Dunderberg Pk(E);N;NE |
| | 22.10 Pettit Peak | 10788 | 2 | | Falls Ridge | Matterhorn Peak (N) |
| | 22.11 Volunteer Peak | 10481 | 2 | | Matterhorn Peak | Piute Mtn (W);N |
| | 22.12 Piute Mtn | 10541 | 2 | | Piute Mtn | Matterhorn Pk (E); NE |
| | 22.13 *Tower Peak | 11755 | 3 | | Tower Peak | Pickel Meadow |

| | <u>Peak</u> | <u>Elev</u> | <u>cl</u> | <u>UTM</u> | Prin Map | Aux Maps |
|-----------|--------------------|-------------|-----------|------------|-------------------|----------------------|
| 23. BOND | PASS TO LAKE TAHOE | | | | | |
| <u> </u> | Black Hawk Mtn | 10348 | 2 | | Emigrant Lake | Sonora Pass |
| 23.2 | Leavitt Peak | 11569 | 1 | | Sonora Pass | |
| 23.3 | Stanislaus Peak | 11233 | 1 | | Disaster Peak | Sonora Pass (S) |
| <u> </u> | Disaster Peak | 10047 | 2 | | Disaster Peak | Dardanelles Cone (W) |
| <u> </u> | Highland Peak | 10935 | 2 | | Ebbetts Pass | Dardanelles Cone (S) |
| <u> </u> | Mokelumne Peak | 9334 | 2 | | Mokelumne Peak | Bear River Res (W) |
| <u> </u> | Round Top | 10381 | 3 | | Carson Pass | Caples Lake (W) |
| <u> </u> | Freel Peak | 10881 | 1 | | Freel Peak | |
| 23.9 | Pyramid Peak (N) | 9983 | 2 | | Pyramid Peak | |
| <u> </u> | Dicks Peak | 9974 | 2 | | Rockbound Valley | Emerald Bay (E) |
| 23.11 | Mt Tallac | 9735 | 1 | | Emerald Bay | |
| 24. NORTH | IERN SIERRA | | | | | |
| 24.1 | Granite Chief | 9006 | 1 | | Granite Chief | Tahoe City (E) |
| 24.2 | Tinker Knob | 8949 | 1 | | Granite Chief | Tahoe City (E) |
| 24.3 | Castle Peak | 9103 | 2s3 | | Norden | |
| 24.4 | Mt Rose | 10776 | 1 | | Mt Rose (Nev) | |
| 24.5 | Mt Lola | 9148 | 1 | | Independence Lake | |
| 24.6 | English Mtn | 8373 | 2 | | English Mtn | |
| 24.7 | Sierra Buttes | 8591 | 1 | | Sierra City | |
| 24.8 | Mt Elwell | 7818 | 1 | | Gold Lake | |
| 24.9 | Adams Peak | 8197 | 2 | | Constantia | Frenchman Lake (W) |

Changes to the SPS List

The twenty-seventh edition of the list revised the climbing rating for two peaks on the list. For both Mount Kaweah and Split Mountain the rating changed from class 1 to class 2. A number of climbers reviewed and approved these changes as did the SPS management committee at its March 2023 meeting.

Respectfully submitted, Tina Bowman Keeper of the List

LIST OF MAPS

The code number, which appears on the newer maps below the map name, gives the geographic coordinates of the southeast corner of the map. The first two digits give the latitude, and the next three give the longitude, in degrees. The capital letter designates the latitude, in steps of 7.5', from A at 0.0' to H at 52.5'. The last digit designates the longitude in 7.5' steps from 1 at 0.0' to 8 at 52.5'. For example, the SE corner of the map ABERDEEN (36118H3) is at 36° 52.5' N, 118° 15' E. Note that this ordering of northward, then westward, differs from that for UTM coordinates. A table of these indices for minutes is

| | LAT | LONG | MIN | LAT | LONG | MIN | |
|---------------|---------|---------|-------------|------------|------------|---------|-----------------|
| | Α | 1 | 0.0 | Е | 5 | 30.0 | |
| | В | 2 | 7.5 | F | 6 | 37.5 | |
| | С | 3 | 15.0 | G | 7 | 45.0 | |
| | D | 4 | 22.5 | H | 8 | 52.5 | |
| Prin map | code | | nin map | Prin map | | code | 15 min map |
| Aberdeen^ | 36118H | 3 Mt P | inchot | Mt Brewer | ٨ | 36118F4 | Mount Whitney |
| Bartlett | 36118D | 1 Olan | cha Peak | Mt Clarenc | e King^ | 36118G4 | Mt Pinchot |
| Bloody Mtn^ | 37118E8 | 3 Mt M | Iorrison | Mt Darwin | ŭ | 37118B6 | Mt Goddard |
| Cannell Peak | 35118G | 3 Kern | ville | Mt Goddar | d | 37118A6 | Mt Goddard |
| Carson Pass | 38119F8 | 3 Mark | leeville | Mt Henry | | 37118B7 | Blackcap Mtn |
| Cattle Mtn^ | 37119E2 | 2 Devi | ls Postpile | Mt Hilgard | | 37118C7 | Mt Abbot |
| Cedar Grove | 36118G | 6 Mari | on Peak | Mt Kaweah | ۸۱ | 36118E4 | Mount Whitney |
| Cirque Peak | 36118D | 2 Olan | cha Peak | Mt Langley | / ^ | 36118E2 | Lone Pine |
| Constantia | 39120H | 1 Chilo | oot | Mt Lyell | | 37119F3 | Merced Peak |
| Convict Lake^ | 37118E7 | 7 Mt M | Iorrison | Mt Morgan | | 37118D6 | Mt Tom |
| Crag Peak | 36118A | 2 Mona | ache Mtn | Mt Pinchot | ٨ | 36118H4 | Mt Pinchot |
| Disaster Peak | 38119D | 6 Sono | ora Pass | Mt Ritter^ | | 37119F2 | Devils Postpile |
| Prin map | code | 15 n | nin map | Prin map | | code | 15 min map |

| Dogtooth Peak Dunderberg Peak Ebbetts Pass Emerald Bay Emigrant Lake English Mtn Falls Ridge Florence Lake Freel Peak Gold Lake Granite Chief Graveyard Peak Half Dome Independence Lake Kearsarge Peak^ Kern Lake Koip Peak Lamont Peak Lodgepole Mammoth Mtn Marion Peak Matterhorn Peak Merced Peak Mineral King Mokelumne Peak Monache Mtn Moses Mtn Mount Dana Mount Tom | 37119B1 38119A3 38119E7 38120H1 38119B6 39120D5 37119H4 37118C8 38119G8 39120F6 39120B3 37118D8 37119F5 39120D3 36118G3 36118C4 37119G2 35118G1 36118E6 37119F1 36118H5 38119A4 37119F4 36118B5 38120E1 36118B2 36118C6 37119H2 37118C6 | Huntington Lake Matterhorn Peak Markleeville Fallen Leaf Lake Tower Peak Emigrant Gap Tuolumne Meadows Mt Abbot Freel Peak Sierra City Granite Chief Mt Abbot Yosemite Donner Pass Mt Pinchot Kern Peak Mono Craters Lamont Peak Triple Divide Peak Devils Postpile Marion Peak Matterhorn Peak Merced Peak Mineral King Silver Lake Monache Mtn Mineral King Mono Craters Mt Tom | Mt Rose (Nev) Mt Silliman Mt Thompson Mt Williamson^ Ninemile Canyon Norden North Palisade Olancha Onyx Owens Peak Piute Mtn Pyramid Peak Rockbound Valley Rockhouse Basin Rough Spur Sharktooth Peak Sierra City Silver City Sirretta Peak Slide Bluffs Sonora Pass Sphinx Lakes Split Mtn^ Tehipte Dome Tenaya Lake The Sphinx Tioga Pass Tower Peak Triple Divide Pk | 39119C8 36118F6 37118B5 36118F3 35117G8 39120C3 37118A5 36118C1 35118F2 35117F8 38119A5 38120G2 38120H2 35118H2 36118H8 37119D1 39120E6 36118D6 35118H3 36118H6 38119C6 36118F5 37118A4 36118H7 37119G4 36118B5 37119H3 38119B5 36118E5 | Mt Rose Triple Divide Peak Mt Goddard Mount Whitney Little Lake Donner Pass Mt Goddard Olancha Peak Onyx Inyokern Tower Peak Fallen Leaf Lake Fallen Leaf Lake Lamont Peak Tehipite Dome Kaiser Peak Sierra City Mineral King Kernville Marion Peak Sonora Pass Triple Divide Peak Big Pine Tehipite Dome Tuolumne Meadows Marion Peak Tuolumne Meadows Tower Peak Triple Divide Peak |
|---|---|---|---|---|---|
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| | | | | | |
| | | | • | | • |
| Mount Whitney^ | 36118E3 | Mount Whitney | Vogelsang Peak | 37119G3 | Tuolumne Meadows |
| Mt Abbot | 37118D7 | Mt Abbot | 3 3 | | |
| Mt Abbot | 37118D7 | Mt Abbot | | | |
| | | | | | |