Pacific Crest Trail Association’s 2012 Year-End Program Review
Along the Pacific Crest National Scenic Trail (PCT), 2012 was another great year of accomplishments for the Pacific Crest Trail Association (PCTA) and its partners.

Accomplishments focused on:
• Connecting Americans to the great outdoors and promoting volunteerism on public lands.

• Engaging youth in conservation and the great outdoors.

• Leveraging strategic partnerships as the cornerstone for sustainable recreation.

• Expanding access to the great outdoors.

• Restoring and conserving large landscapes.
People of all ages and from all walks of life volunteer on the PCT, from youth to college students to retirees. In 2012, PCTA helped connect 1,637 volunteers to public lands in America. This local Boy Scout troop worked on the Shasta-Trinity National Forest in Northern California.

Connecting Americans to the Great Outdoors and Promoting Volunteerism on Public Lands

The PCTA and its agency partners — U.S. Forest Service (USFS), Bureau of Land Management (BLM), National Park Service (NPS), and California State Parks — understand that taking care of a 2,650 mile trail requires a diverse, strong, and engaged network of volunteers. Every year, the PCTA connects volunteers to America’s great outdoors on projects both on and off the Trail, providing hands-on opportunities to serve the community and better our public lands. To help volunteers succeed in their endeavors and make their volunteer experience positive and enjoyable, the PCTA provides leadership, trainings, consultations, resources, and an awards program.

*Included American Recovery and Reinvestment funded volunteer projects
People of all ages and walks of life volunteer on the PCT, from youth to college students to retirees. In 2012, PCTA helped connect 1,637 volunteers to public lands in America’s west. These PCT volunteers dedicated 92,418 hours in 2012 — the full-time equivalent to hiring 43 employees. The in-kind value of this volunteer contribution is $2 million. (This value is derived from the 2011 value of volunteer time provided by Independent Sector.)

On the Trail, volunteers removed encroaching vegetation, cleared fallen trees, repaired bridges, and built trail structures. In 2012, volunteers maintained 1,172 miles of trail, equating to 44% of the PCT. In addition to trail maintenance work, volunteers assisted with trainings, attended agency meetings, performed data entry, and organized mailings to name just a few of the diverse volunteer opportunities the PCT provides.

**Community-Based Volunteer Groups**

PCTA community-based volunteer groups are comprised of local volunteers who have adopted or regularly work on sections of the PCT. Nine PCTA-affiliated community-based volunteer groups are the keystone to PCTA’s volunteer programs and are located throughout California, Oregon, and Washington, drawing volunteers from major metropolitan areas. These groups are integral to promoting volunteerism on public lands and to keeping their local PCT sections maintained and passable. They do it all – from removing fallen trees to building retaining walls, from cooking grub for a hungry trail crew to attending agency meetings. While all of their work is worth noting, here are three exceptional community-based volunteer group accomplishments from 2012:

- **Mount Hood Chapter:** Located in the greater Portland area, these volunteers maintain more than 200 miles of the PCT in northern Oregon and southern Washington. In addition to regular trail stewardship projects organized by the Chapter’s 27 trail adopters, the Mount Hood Chapter hosted Adamah Adventures, a Jewish youth group from Georgia, on a project that connected 10 youth to the PCT on the Gifford Pinchot National Forest, where they conducted trail restoration and camped under the leadership of the Chapter.

- **Can Do Crew:** Coming from the San Francisco Bay-area, this stewardship group focuses on connecting to the great outdoors in California’s Northern Sierra. In 2012, a majority of their stewardship efforts went to restoring the PCT after the wide-spread damage from a rare winter wind storm that
ripped through the Sierra Nevada range. The crew of 22 volunteers contributed 2,551 hours over four weeks reconstructing 10 miles of the PCT and clearing more than 140 downed trees.

- **Trail Gorillas**: Based in Southern California, the Trail Gorillas hold a variety of trail projects and trainings for new and experienced volunteers. Trail Gorilla volunteers contributed 11,546 volunteer hours on 48 different projects in 2012.

PCTA uses feedback from its annual volunteer survey to help strengthen its commitment to promoting volunteerism on public lands. The survey measures everything from a volunteer’s experience registering for a project to the meals they were served on the trail crew. More than 120 responses were received in the 2012 survey:

- 98% of volunteers agreed or strongly agreed their motivations for volunteering were satisfied.
- 97% of volunteers agreed or strongly agreed they would like to volunteer with the PCTA again.
- 97% of volunteers agreed or strongly agreed they would recommend volunteering with the PCTA to a friend.

To help volunteers build their skills, and be safe and successful in their trail work, PCTA provides education, training, and oversight in safe trail construction and restoration. The Trail Skills College is a signature PCTA training program composed of modular courses held on the Trail and taught by volunteers, PCTA staff, nonprofit partners, and agency staff. These free trainings serve new and returning volunteers who are eager to increase their trail-maintenance knowledge and skills. The courses offered at the Trail Skills College cover almost every aspect of trail maintenance. Beginners develop “trail eyes” as they learn about basic hydrology, brushing, and berm removal. Intermediate and advanced participants can learn how to construct water bars and retaining walls; how to lead trail maintenance crews safely and effectively; and earn chain and crosscut saw certification, among other things. The Trail Skills College curriculum was designed in 2009 with a grant from REI and was written in collaboration with non-profit and agency partners.
In 2012, the PCTA, partner organizations and agencies sponsored 24 trainings. At these trainings, more than 600 volunteers contributed 9,897 hours to teaching and learning trail maintenance skills. By training volunteers with the valuable skills needed to help protect and maintain recreation trails, they become the stewards and leaders giving countless volunteer hours to maintain not only the PCT but also trails on public lands across America.

<table>
<thead>
<tr>
<th>2012 PCTA Sponsored Trail Skills College Trainings</th>
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<tbody>
<tr>
<td>Number of chain and crosscut saw training events hosted</td>
</tr>
<tr>
<td>Number of volunteers attending chain or crosscut saw training</td>
</tr>
<tr>
<td>Number of non-saw trail skills training events hosted</td>
</tr>
<tr>
<td>Number of volunteers attending non-saw trail skills training</td>
</tr>
</tbody>
</table>

"I learned much about making trails while working with the Crater Lake trail crew on National Public Lands Day. This was my first PCT volunteer project and it exceeded my expectations! I definitely want to volunteer again in 2013. They showed me what was needed and let me choose my project. I feel I now have a piece of this National Park with my initials on it, a very satisfying experience. Many thanks to the PCTA for allowing me this opportunity to give back."

~ PCT Trail Crew Volunteer
Engaging Youth in Conservation and the Great Outdoors

In 2012, 22% of the PCT’s 88,116 trail maintenance volunteer hours were accomplished through youth corps’ and other youth programs. This work not only restored the PCT but connected youth to nature, developed future citizen stewards, and built professional job skills. Besides the actual trail maintenance skills developed on a trail crew, youths also learned about conserving America’s great outdoors, leadership, teamwork and job safety. The PCTA hosted 11 youth crews on the Trail in 2012. The following is a highlight of just some of these youth projects:

• **Boy Scouts:** Throughout California, Oregon, and Washington, Boy Scouts connected to the PCT to practice their outdoor skills, earn merit badges and provide community services. On the Humboldt-Toiyabe National Forest, six scouts removed 15 large, illegal campfire rings that were adjacent to the PCT and restored the area to a natural condition by scattering the rocks, burying and scattering the ashes and covering the blackened ground scars with vegetation as an Eagle Scout Project.

• **Environmental Charter Schools:** For five years, the PCTA has worked with the Environmental Charter High and Middle Schools in inner-city Los Angeles. These day and overnight trips focus on project-base learning and developing community leadership skills. In 2012, these students contributed 1,200 service hours on the PCT.

• **National Association for the Advancement of Colored People’s Urban Youth Rites of Passage:** The PCTA partnered with the Columbia River Gorge National Scenic Recreation Area for the fourth year to provide a holistic outdoor training experience to urban youths. With four volunteers, 21 youths contributed 654 hours while engaged in a weekend conservation project on the PCT.

• **Student Conservation Association (SCA):** The SCA offers conservation internships and trail crew opportunities to college-age volunteers. PCTA volunteers join these crews for extended projects that usually last five days or longer. In 2012, four corps crews and 21 volunteers worked 6,604 hours on PCT conservation projects.

In 2012, 22% of the PCT’s 88,116 trail maintenance volunteer hours were accomplished through youth corps’ and other youth programs like the NAACP’s Urban Youth from Vancouver, Wash.
Leveraging Strategic Partnerships as the Cornerstone for Sustainable Recreation

Each year, the PCTA works with more than 100 individual agency units within the U.S. Forest Service, Bureau of Land Management, National Park Service, and California State Parks. The PCTA’s professional Trail Operations Program staff including a Trail Operations Director, a Trail Operations Manager, a Volunteer Programs Assistant and five Regional Representatives not only oversees management of the PCT, but spends a significant amount of time to maintain and build partnerships to strengthen resources for the Trail. In 2012, PCTA staff conducted 541 meetings with agency partners; these collaborative partnerships produced outstanding on-the-ground results and contribute to the long-term sustainability of the PCT.

The PCTA’s network of partners extends well beyond the land management agencies. More than 75 key partners make up PCTA’s extensive partnership network, including conservation and volunteer-minded non-profits; business and retailers; and schools and universities. This large, diverse group has been brought together with the same collective view: to protect, preserve, and promote the 2,650 mile PCT as a national treasure.

In 2012, these non-profit partners contributed significant volunteer time to restoring the PCT:

- **Friends of the Inyo**: 2,178 hours
- **High Sierra Volunteer Trail Crew**: 2,114 hours
- **Sierra Buttes Trail Stewardship**: 1,280
- **Tahoe Rim Trail Association**: 1,148 hours
- **Washington Trails Association**: 6,280 hours

On the Inyo and Sierra National Forests, restoration was much needed in 2012 after a catastrophic 180-mile-per-hour wind event toppled more than 400,000 trees. A team of more than 175 personnel, including both USFS employees and countless volunteers, cleared 290 trail miles of 4,700 down trees. Sixty percent of this work was accomplished through generous contributions from partner organizations and volunteers.
Some say the West was built by mules. Leveraging strategic partnerships with packers, stock support, and equestrian volunteers is integral to the success of the PCT. Throughout 2012, BLM, PCTA, and USFS worked with Backcountry Horseman of California, Back Country Horseman of Oregon, and Oregon Equestrian Trails on collaborative partnership development. In an effort to strengthen and improve the affiliation, meetings were scheduled to look at the big picture of the partnerships, collaborate on how to address our challenges and come up with positive solutions to move toward a stronger partnership to support the PCT. The main collaborative partnership development focused on: roles and responsibilities; information sharing, communication, and conflict resolution; compliance with safety protocols; and reimbursement of packer expenses. Key results of the collaborative meetings were the establishment of working groups to accomplish goals, an agreement to hold annual leadership meetings and formalization of the partnerships through a Letter of Partnership Intent.

The PCTA leverages strategic partnerships not only for restoration stewardship activities but also to preserve sustainable recreation. For more than four years, a task force – including the USFS PCT Manager, BLM staff, PCTA staff, the Kern County Sheriff’s Department and Supervisors Office, local community members including OHV users, local equestrian groups and members from an OHV watch group – has worked to eliminate the ever-growing illegal OHV activity in the Tehachapi Mountains. Agency leadership recognized the severity of the situation in 2010 after there appeared to be deliberate vandalism to the Trail. As a result, law enforcement officers closely monitored OHV activities in Southern California’s Tehachapi Mountains. Although the illegal OHV activity on the PCT quieted down significantly it is still a problem. Kern County continues monthly patrols for illegal use and the task force continued to meet regularly in 2012.
Expanding Access to the Great Outdoors

Meandering from Mexico to Canada for 2,650 miles across three states, the PCT offers access to the great outdoors as it connects diverse landscapes, offering a gateway to recreational adventure and a connection with nature as it traverses 48 Congressionally designated wilderness areas, 23 National Forests, seven BLM field offices, six National Parks, five California State Park units, three National Monuments, one National Scenic Area, the Lake Tahoe Basin Management Unit and countless parcels of private property.

In addition to its restoration efforts, PCTA serves as the primary clearing house for PCT information, connecting not only Americans but the international community with the great outdoors’ quality wilderness recreation experiences. A full-time Trail Information Specialist provides trail users with answers to their PCT-related questions while the PCTA website, electronic newsletters and quarterly magazine provide up-to-date and historical information encouraging the safe use, enjoyment, protection, and preservation of the PCT. Online recreation resources are also available through PCTA via social media including Facebook, Twitter and Google Plus. PCTA maintains a toll-free telephone line and trail conditions web pages with trail closure and other important information. The PCTA also assists the Forest Service by issuing permits to trail users traveling more than 500 miles.

2012 Communication Services to the Public and Trail Users

<table>
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<tr>
<th>Service</th>
<th>Count</th>
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</thead>
<tbody>
<tr>
<td>Number of emails responded to</td>
<td>1,004</td>
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<tr>
<td>Number of phone calls responded to</td>
<td>702</td>
</tr>
<tr>
<td>Number of social media requests responded to</td>
<td>122</td>
</tr>
<tr>
<td>Number of PCT brochures distributed</td>
<td>16,539</td>
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<tr>
<td>Number of issues of the PCT Communicator distributed</td>
<td>38,000</td>
</tr>
<tr>
<td>Number of wilderness permits issued for PCT travel in excess of 500 miles</td>
<td>1,497</td>
</tr>
<tr>
<td>Number of visits to PCTA's website</td>
<td>561,438</td>
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</tbody>
</table>
Restoring and Conserving Large Landscapes

Each year the PCT is subject to heavy use, floods, fires and overgrown vegetation that cause erosion, trail blockage and, in some cases, permanent ecological damage. The annual maintenance and restoration of the PCT to meet national quality standards is a major undertaking of the PCTA. The goal is to create a quality wilderness recreation experience that allows Americans to connect with the great outdoors. As a result of PCTA volunteers’ hard work, hikers and equestrians alike will tell you the PCT is one of the finest wilderness trails in existence.

On the Inyo and Sierra National Forests, large landscape restoration was essential in 2012 after a catastrophic 180-mile-per-hour wind event toppled more than 400,000 trees and created a significant maintenance challenge. A team of more than 175 personnel, including USFS employees and countless volunteers, cleared 290 trail miles of 4,700 down trees. This monumental effort included both chain saw and crosscut saw work. Crew labor amounted to more than 29,600 person-hours at a value of $617,160. Sixty percent of this work was accomplished through generous contributions from partner organizations and volunteers.

Land Protection for Conserving the PCT

Land conservation was also a PCTA focus in 2012 as the Association partnered with the Anza Borrego Foundation to purchase a 40-acre parcel in Anza Borrego Desert State Park. The once privately held parcel located next to the PCT is now preserved as open space and set aside for public use. The purchase ensured that the property will remain in its largely natural and untouched state and that the trail experience will continue unharmed. The parcel is located at the top of Nance Canyon near Anza, Calif., 140 miles north of Mexico. The parcel includes a riparian corridor, open grassland, chaparral and juniper woodland. The parcel also has a connection to the Juan Bautista de Anza National Historic Trail, as the 1774 and 1775-76 Anza Expeditions to California traveled up Nance Canyon from lower Coyote Canyon to the San Carlos Pass, exiting the desert to a greener more pastoral California.

Land and Water Conservation Funding (LWCF) enabled PCT land acquisition as well. Although there was $1 million allocated to the PCT in the LWCF budget for FY12, the PCT agency partners were able to purchase a good deal more than $1 million’s worth of property. The USFS purchased two tracts of more than 800 acres containing 1.5 miles of the PCT tread. These additional tracts acquired from Plum Creek Timber Company make the project total more than 20 Plum Creek checkerboard tracts purchased in the last 10-12 years.

On the Shasta-Trinity National Forest, the USFS pooled funds from a number of sources to purchase a 640-acre section of land on Mount Eddy containing more than a mile of the PCT tread. In this instance, the PCTA and Shasta-Trinity National Forest worked in partnership with the Trust for Public Land to make this monumental land-acquisition opportunity a reality.

In the Cascade Siskiyou National Monument, the Bureau of Land Management purchased 6,280 acres including two tracts containing sections of the PCT (about 1.5 miles) one tract directly adjacent to the tread and others that are part of the PCT viewshed. Of particular note are the Porcupine Mountain section (more than 640 acres) and the fact that this section and tracts to the northeast are also adjacent to the Soda Mountain Wilderness.
Optimal Location Review for Conserving the PCT

A prominent theme throughout PCTA work is a quality recreational experience for PCT users. One way the PCTA strives to protect, preserve, and promote the PCT as an internationally significant resource for the enjoyment of hikers and equestrians is through the use of Optimal Location Reviews (OLR).

In April, USFS Pacific Southwest Regional Forester Randy Moore signed the “Pacific Crest National Scenic Trail Optimal Location Review Process Guidelines.” This was a significant step for the PCT as there are now guidelines and a procedure for determining the optimal location for the PCT that is officially endorsed by the USFS. Work started on these guidelines in 2004 and for many years there was an unsigned version that was suggested for use.

The document outlines the format, process, and considerations for an OLR on the PCT. The analytical process is critical to ensuring that the PCT is located in the setting that best meets the congressional intent for location, outstanding recreation opportunities, and scenic resources. The OLR is a collaborative process whereby the PCTA works closely with agency partners, stakeholders and local volunteers to identify the best route for the PCT. Many factors are considered when conducting an OLR, but the desired result includes a trail location that will offer users an outstanding quality recreational experience on public lands. Pioneered by the USFS and the Appalachian Trail Conference on the Appalachian National Scenic Trail, the analysis process reviews land ownership, scenic resource values, natural and cultural resource concerns, and trail location to determine the optimal location for the PCT.

The Sunrise Powerlink is a San Diego Gas and Electric (SDG&E) project to transmit power from Imperial County to San Diego through the use of a 500-kilovolt electrical line. Transmission towers
were built to support the line and many of the towers were constructed on BLM land near the boundary of the Cleveland National Forest. The line crossed the PCT three times as it descends into Hauser Canyon. The PCTA and agency partners used an “all-lands” management approach to conserve and restore the large landscape of the PCT. In effect, SDG&E supported moving the PCT onto Cleveland National Forest lands as mitigation. Prior to moving the section of trail, PCTA, BLM, and the Forest conducted an extensive OLR to ensure the trail was relocated to the most optimal location. During the 2011-2012 OLR process, the PCTA and partnering agency staffs analyzed the first 28 miles of PCT, from the southern terminus on the Mexican Border to its crossing under Interstate 8. This was the first significant step in a multi-year project. In 2013, after numerous field surveys, designing and flagging of the final route will take place followed by an Environmental Assessment before new trail construction may begin.

**Land Management Planning for Conserving the PCT**

Conserving the large landscape of the PCT requires PCTA staff to be attentive during the USFS land management planning process. In 2012, the PCTA was heavily involved in commenting on and attending meetings concerning the Lake Tahoe Basin Management Unit’s Tahoe Rim Trail Management Plan, and Land and Resources Management Plan. PCTA’s advocated the Unit create a management corridor that would protect the scenic qualities of the visible foreground, middleground, and background viewsheds along the PCT. The management area would provide the PCT with significant protections that are called for in the National Trails System Act and PCT Comprehensive Plan and would prohibit degradation of resources in the corridor surrounding the PCT. The Plan would provide a great opportunity for the Unit to adopt meaningful standards and guides while setting a positive example for other Forest Plans and for greater protection for the PCT trailwide.
2012 Accomplishments
Pacific Crest National Scenic Trail

Volunteer Stewardship Programs & Training

Provide volunteer support to organize and execute projects

Number of PCTA staff hours spent on volunteer programs ............................................. 1,715
Number of new trainings posted online .......................................................... 16
Number of new volunteer projects posted online ................................................... 86
Number of volunteer project email announcements sent ........................................ 40
Number of new volunteers .................................................................................... 858
Number of returning volunteers ........................................................................ 779
Number of tools caches ....................................................................................... 19
Inventory of tools and equipment ................................................................. Separate report submitted
Number of weeks JHA is posted online .............................................................. 52
Number of high school programs contacted ...................................................... 2
Number of university programs contacted .......................................................... 30

Report on all volunteer and corps crew service hours and accomplishments

Number of volunteers hours for financial match ........................................... 51,486
Number of volunteers hours for trail maintenance activities .............................. 88,116
Number of volunteers hours for trail protection activities .................................... 48
Number of volunteers hours for administrative activities .................................... 1,183
Number of volunteers hours for governance and committee activities ............... 1,332
Number of volunteers hours for communications and publications ................. 166
Number of volunteers reflecting age, gender, and ethnicity:

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<tr>
<th>Age</th>
<th>Male</th>
<th>Female</th>
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<tr>
<td>Under 18</td>
<td>129</td>
<td>69</td>
<td>198</td>
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<tr>
<td>18-54</td>
<td>605</td>
<td>317</td>
<td>922</td>
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<tr>
<td>55+</td>
<td>794</td>
<td>254</td>
<td>1,048</td>
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<tr>
<td>Total</td>
<td>1,528</td>
<td>640</td>
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<td>White (non-Hispanic)</td>
<td>1,394</td>
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<tr>
<td>Black (non-Hispanic)</td>
<td>18</td>
<td>19</td>
<td>37</td>
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<tr>
<td>Hispanic</td>
<td>82</td>
<td>35</td>
<td>117</td>
</tr>
<tr>
<td>Native American/Alaskan Native</td>
<td>8</td>
<td>4</td>
<td>12</td>
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<tr>
<td>Asian/Pacific Islander</td>
<td>16</td>
<td>14</td>
<td>30</td>
</tr>
<tr>
<td>Total</td>
<td>1,528</td>
<td>607</td>
<td>2,125</td>
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Number of PCTA-affiliated youth corps volunteer hours ........................................ 10,470
Number of PCTA-affiliated youth volunteer volunteer hours ................................ 20,512
Number of miles of trail maintained ............................................................ 1,172
Number of miles reconstructed/constructed .................................................. 54
Number of trailhead kiosks constructed ....................................................... 1
Number of square feet of log cribbing constructed .......................................... 183
Number of square feet of stone cribbing constructed ....................................... 1,595
Number of bridges constructed (greater than 20’ long, 5’ off the deck) ............ 1
Number of feet of turnpike/puncheon constructed ........................................ 742
Sponsor volunteer training opportunities
Number of PCTA staff hours spent on trainings..................................................1,711
Number volunteers attending Basic or Wilderness First Aid...............................3
Number of Basic or Wilderness First Aid trainings hosted....................................3
Number of volunteers attending crosscut and/or chain saw training.....................106
Number of crosscut and/or chain saw trainings hosted.......................................11
Number volunteers attending other trail skills training......................................468
Number of other trail skills trainings hosted......................................................10

Coordinate with the PCT Program Manager and agency units
Number of agency partner meetings to coordinate field program of work:

<table>
<thead>
<tr>
<th></th>
<th>Local</th>
<th>Unit</th>
<th>Regional/ Trailwide</th>
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<tr>
<td>U.S. Forest Service</td>
<td>246</td>
<td>102</td>
<td>90</td>
<td>438</td>
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<tr>
<td>Bureau of Land Management</td>
<td>26</td>
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<tr>
<td>National Park Service</td>
<td>8</td>
<td>5</td>
<td>2</td>
<td>15</td>
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<tr>
<td>Other</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>9</td>
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<td><strong>Total</strong></td>
<td><strong>284</strong></td>
<td><strong>122</strong></td>
<td><strong>135</strong></td>
<td><strong>541</strong></td>
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Trail and Land Management Support
Number of PCTA staff hours spent on trail planning and protection ....................2,636
Number of PCTA staff hours spent providing technical assistance ....................3,084
Communication Services to the Public & Trail Users

Respond to inquiries from the public and trail users regarding the PCT

- Number of emails regarding responded to .......................................................... 1,004
- Number of phone calls responded to ................................................................. 702
- Number of social media requests responded to .................................................. 122
- Number of media requests responded to ........................................................... 37

Maintain a toll-free PCT telephone line

- Number of updates to the toll-free telephone line............................................. 42
- Number of calls made to the toll-free telephone line........................................... 704

Publish a periodic magazine

- Number of copies of the PCT Communicator distributed .................................... 38,000

Maintain a website

- Number of website visits ..................................................................................... 561,438
- Number of updates to the Trail Conditions pages............................................. 132

Promote PCT at events

- Number of conferences and outreach events attended ....................................... 60
- Number of PCTA staff hours spent planning or participating in events .............. 1,460
- Number of PCTA volunteer hours spent planning or participating in events ...... 834

Issue long distance permits

- Number of wilderness permits issued for travel in excess of 500 miles ............. 1,497
- Number of Mt. Whitney climbing permits issued ............................................. 421

Distribute PCT brochures

- Number of map brochures distributed ............................................................... 16,539
Pacific Crest National Scenic Trail  
2012 Volunteer & Corps Crew Hours

**Southern California Region**
- California Conservation Corps .................................. 9,033
- Environmental Charter Schools ................................ 1,200
- PCTA Trail Gorillas .............................................. 11,546
- Student Conservation Association ........................... 2,717
- William S. Hart High School .................................. 1,105
- Miscellaneous Region Projects ............................... 2,909

**Southern Sierra Region**
- Friends of the Inyo ................................................. 2,178
- High Sierra Volunteer Trail Crew .............................. 2,114
- PCTA Can Do Crew .............................................. 2,551
- Student Conservation Association .......................... 2,199
- Miscellaneous Region Projects ............................... 1,251

**Northern Sierra Region**
- PCTA Carsonora Trail Crew .................................. 1,189
- PCTA Quincy Area Volunteers .................................. 429
- PCTA Tahoe Area Volunteers ................................. 840
- PCTA Will Work for Krumm’s Trail Crew ..................... 987
- Sierra Buttes Trail Stewardship .............................. 1,280
- Student Conservation Association ........................ 1,012
- Tahoe Rim Trail Association .................................. 1,148
- Miscellaneous Region Projects ............................... 2,035

**Big Bend Region**
- Ashland Woodlands & Trails Association ................. 359
- Backcountry Horsemen of Calif. - Top of State ....... 862
- California Conservation Corps .............................. 1,802
- PCTA Lyon’s Pride Trail Crew ................................ 2,081
- Student Conservation Association ........................ 676
- Miscellaneous Region Projects ............................... 1,564

**Columbia Cascades Region**
- PCTA Mid-Oregon Volunteers ................................. 4,881
- PCTA Mt. Hood Chapter ........................................ 8,611
- PCTA Warm Springs Trail Crew ............................... 197
- PCTA Windigo/Skyline/Sasquatch Crews .................... 2,520
- Washington Trails Association .............................. 666
- Miscellaneous Region Projects ............................... 6,490

**North Cascades Region**
- Back Country Horsemen of Washington ................. 1,275
- Pacific Northwest Corps ....................................... 1,097
- PCTA North 350 Blades ....................................... 2,172
- Washington Trails Association ............................ 5,614
- Miscellaneous Region Projects ............................ 28
- Miscellaneous Trailwide ...................................... 164

**Total PCT Trail Program Hours** ....................... 88,116

In 2012, volunteers contributed more than 4,302 service hours to non-trail maintenance activities including PCTA governance, outreach events, publications and advocacy work.
Our Partners

Adventures 16, CA
Adamah Adventures, GA
ALDHA-West, National
Alta Land People, CA
American Hiking Society, National
Antelope Valley College Fire Academy, CA
Ashland Woodlands and Trails Association, OR
Backcountry Horsemen of America, National
Backcountry Horsemen of California, CA
Backcountry Horsemen of Oregon, OR
Backcountry Horsemen of Washington, WA
Boy Scouts of America, National
California Alpine Club, CA
California Conservation Corps, CA
Christian Brothers High School, CA
Confederated Tribes of Warm Springs, OR
Cordura Fabric, National
Coyote Camp Fireline Chow, National
Environmental Charter Schools, CA
Equestrian Trails, Inc, CA
Forest Youth Success, WA
Friends of the Inyo, CA
Gregory Mountain Products, National
High Sierra Volunteer Trail Crew, CA
HikingBoots.com, National
ICF International, International
Juniper Ridge, National
Keen, National
Kern Recreational Landowners Association, CA
Klamath Trails Alliance, OR
Leave No Trace, National
LED Lenser, National
Los Angeles Conservation Corps, CA
Mom’s Pie House, CA
Mountain Khakis, National
Mt. Shasta Trails Association, CA
NAACP Vancouver Branch, WA
Oregon Equestrian Trails, OR
Osprey Packs, Inc., National
Pacific Forest Trust, CA/OR
Pacific Northwest Trail Association, WA
Partnership for the National Trails System, National
PCTA Can Do Crew, CA
PCTA Carsonora Area Volunteers, CA
PCTA Lyons’ Pride Volunteers, CA
PCTA Mid-Oregon Volunteers, OR
PCTA Mt. Hood Chapter, OR
PCTA North 350 Blades, WA
PCTA Trail Gorillas, CA
PCTA Will Work for Krumms Trail Crew, CA
REI, National
San Diego Ultra Running Friends, CA
Sierra Buttes Trail Stewardship, CA
Sierra Health Foundation, CA
Student Conservation Association, National
Tahoe Rim Trail Association, CA
Tarma Designs, National
Truckee Trails Foundation, CA
Trust for Public Land, National
University of Florida, FL
Ursack, National
Washington Conservation Corps, WA
Wash. State Department of Natural Resources, WA
Washington Trails Association, WA
White Pass Ski Area, WA
William S. Hart Unified School District, CA
Well.org, National
Wilderness Press, National