# 2025 SEASON REPORT CCF TRAIL STEWARDSHIP PROGRAM





# **SEASON TOTALS**

Crew Size	10 members
Volunteers	392 individuals
Volunteer Hours	<b>2486</b> hours
Projects	7 sites
Scouted Trails	24 trails
Scouted Mileage	71 miles
Trail Log Out	72 trees
Corridor Improved	7.6 miles
Area Naturalized	3450 ft <sup>2*</sup>
Drains Improved	315
New Drains Built	18
New Tread Built	842 feet
Stream Crossings Built	3
Retaining Walls	782 ft <sup>3</sup>
Total Amount of Rock Set*	65.6 tons
	131,250lbs, 875ft <sup>3**</sup>

<sup>\*</sup>ft, ft<sup>2</sup>, ft<sup>3</sup> are shorthand for feet, square feet, and cubic feet, respectively
\*\*Based on an average quartzite and granite
density of 150lbs/ft<sup>3</sup>





The CCF Trail Crew building drainage structures on the Deseret Peak Trail. Photo credit: Emily Salle.

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# **OUR CREW**



#### Trails Stewardship Director: Emily Salle

As Trails Stewardship Director, Emily ensured that things ran smoothly behind the scenes while also taking time to come out and support the crew in the field. Her dedication and hard work motivated the crew and fostered a positive, productive work environment.

#### Crew Lead: Grace Goodwin-Boyd

Grace returned to CCF for a second season as crew lead. She was pleased to be able to put together this report to highlight the crew's accomplishments this season.



Photo credit: Emily Salle



Photo credit: Grace Goodwin-Boyd

#### **Assistant Crew Lead:** Jillian Sands

Jillian came to CCF for her eighth season of trail work. Most recently working in Glacier National Park, Jillian brought significant expertise in a wide range of skills. Her positivity and capacity for hard work made her instrumental in the success of the season.

#### **OUR CREW**

Crew members: Mike Roberts, Alex Bennett, Cole Dugdale, Ryan Sauer, Braxton Kozerski, Sophie Buckland, Dixon Colston, Isaac Hodson



CCF Trail Crew. From left in back: Mike Roberts, Dixon Colston, Ryan Sauer, Alex Bennett, Braxton Kozerski, Cole Dugdale, Sophie Buckland, Grace Goodwin-Boyd, Jillian Sands.

The crew this year was composed of a nice mix of returners and new faces, with five members returning to CCF and four in their first season. CCF would like to extend heartfelt thanks to the crew for their hard work and dedication, which resulted in a commendable trail season.



# **OUR PARTNERS AND SPONSORS**

Trails and projects in the report list primary funders and partners. Most trails and projects have multiple supporters.

**AllTrails** Alta Ski Area Alta Environmental Center **Big Cottonwood Community Council Brighton Resort Central Wasatch Commission** Cirque Series Enbridge LDS Earth Stewardship National Forest Foundation **Petzl Foundation** REI Co-Op Salt Lake County Salt Lake City Public Utilities Salt Lake Climbers Alliance Scheels Sporting Goods

Adopt-A-Trail Sponsors

Alpha Coffee
Aspen Appreciation Society
Backcountry.com
Brighton Resort
Hilton Salt Lake City Center
Town of Brighton
Visit Salt Lake
Wasatch Mountain Club

Seagull Printing **Snowbird Resort** Snowbird Play Forever Fund of the Park City Community Foundation Solitude Mountain Resort The Brighton Institute The David Kelby Johnson Memorial Foundation The Ray and Tye Noorda Foundation Town of Brighton TrailsUtah **Unified Fire Authority** Utah Division of Outdoor Recreation US Forest Service — Salt Lake Ranger District (SLRD) Wasatch Front 100 Mile Endurance Run Wasatch Mountain Club Wasatch Trail Run Series



# **PROJECTS OVERVIEW**

#### **TREAD PROJECTS**

**Pipeline-Elbow Fork Connector** 

**Peruvian Gulch Trail Reroute** 

**Lower Albion Meadows Trail Reroute** 

#### **ROCK PROJECT**

Silver Lake

#### DRAINAGE AND STREAM PROTECTION

**Cecret Lake Trail Stream Crossings** 

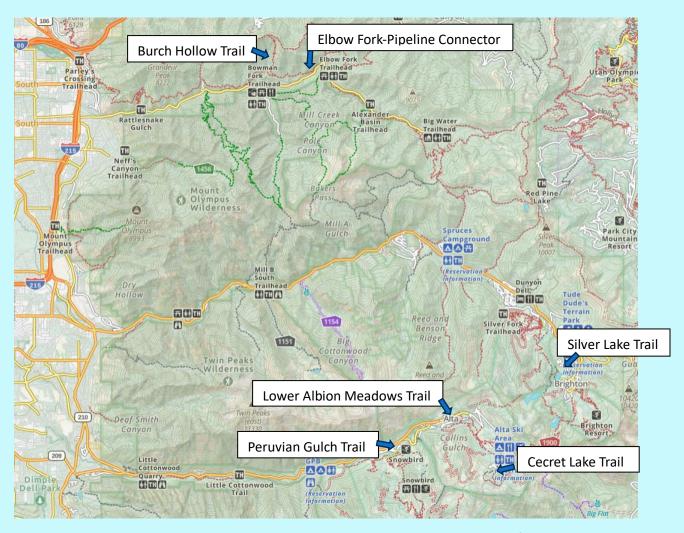
**Deseret Peak Trail Drainage** 

#### **HEAVY MAINTENANCE**

**Burch Hollow Trail** 



#### **PROJECTS OVERVIEW**

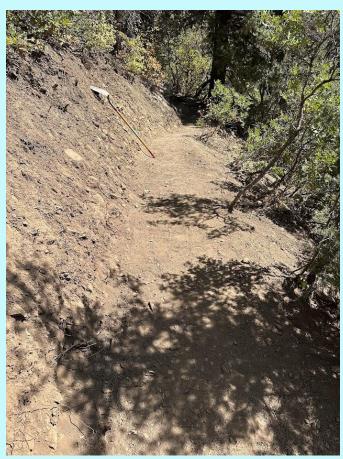


Project locations throughout the Tri-Canyons. Deseret Peak Trail not pictured. Map from gaiagps.com.



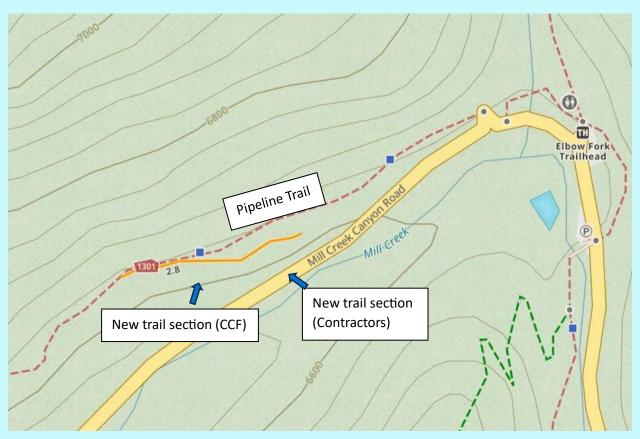
#### **Pipeline-Elbow Fork Connector**

connecting the Pipeline Trail to what will be the new Elbow Fork Trailhead parking lot in Millcreek Canyon. Combating thick vegetation and a sidehill grade of as much as 60%, the crew produced 337 ft of new trail with a 3ft bench. Several sections required reinforcement with retaining walls as a result of the rugged terrain.



A completed section of the Pipeline-Elbow Fork Connector. Photo credit: Jillian Sands

#### **Pipeline-Elbow Fork Connector**



Map credit: gaiagps.com

The new trail section built by CCF, shown on the map above in orange, measures 337 ft. It travels down from the Pipeline Trail and connects with a segment built by other contractors, shown on the map above in red. The new segment of trail will be an easy and safe way for users to reach the parking lot with minimal interaction with the road.



#### **Pipeline-Elbow Fork Connector**



Before (above left) and after (right) of the site. Below, a reinforced switchback. Photo credit: Emily Salle, Jillian Sands

# METRICS 337 ft new tread 319 ft<sup>3</sup> retaining wall







#### Peruvian Gulch Trail Reroute: Little Cottonwood Canyon





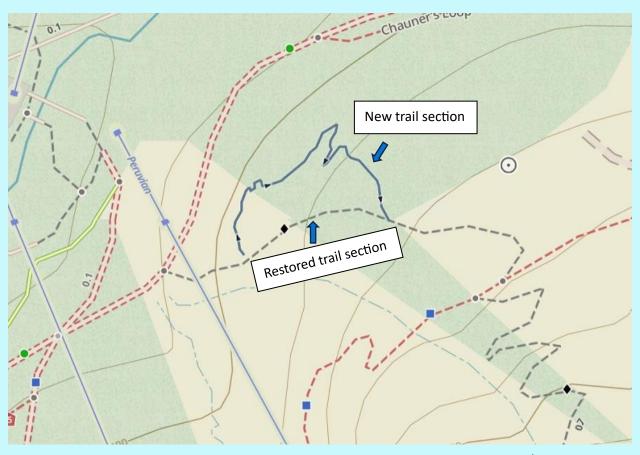


Examples of finished structures and sections. Photo credits: Grace Goodwin-Boyd

This reroute circumvented a washed-out section of trail and replaced it with a sustainable option. The new section of trail features switchbacks and gentler grades that facilitate water shedding and provide a more pleasant user experience.



#### **Peruvian Gulch Trail Reroute**



Map credit: gaiagps.com

Volunteers assisted in restoring the old section of trail. They helped install 49 restoration checks to mitigate soil runoff. The CCF Plants Crew and volunteers planted 300 native plants and finished the restoration by covering the former trail with debris to provide refuge for the new plants and to discourage use.



#### Peruvian Gulch Reroute: Before and after



Photo credits: Emily Salle, Grace Goodwin-Boyd



#### Peruvian Gulch Reroute: Metrics



The old section of trail was restored with restoration checks, native plants, and debris. Photo credits: Grace Goodwin-Boyd

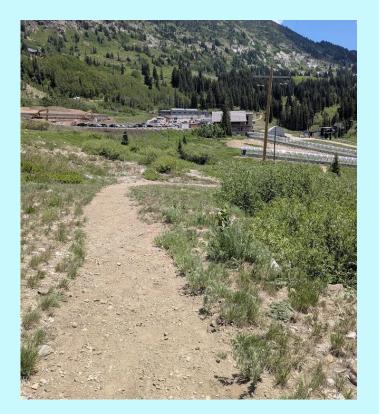


#### **METRICS**

559 ft new tread constructed11 rock steps installed300 native plants installed49 restoration checks installed



#### Lower Albion Meadows Trail Reroute: Little Cottonwood Canyon





Finished sections of trail (top and bottom left) and crew and volunteers working on a section of trail (top right). Photo credit: Emily Salle



Thanks to an incredible effort from the CCF Trail Crew and volunteers, the Lower Albion Meadows Trail reroute at Alta was completed in just a day and a half. The new section of trail measures 477ft. It avoids newly installed ski infrastructure and is a well-graded addition to the existing trail.



#### Lower Albion Meadows Trail Reroute: Before and after









Before (left side) and after (right side). Photo credit: Emily Salle



# **ROCK PROJECT**

#### Silver Lake Nature Trail: Big Cottonwood Canyon

The CCF Trail Crew built a large retaining wall adjacent to the Silver Lake boardwalk to support a section of trail and to stabilize large rocks in that area. The project also included bolstering a two-tier retaining wall on the opposite side of the trail to prevent erosion of that section, as well as naturalizing an area that was crossed with social trails.







Photo credits: Grace Goodwin-Boyd

#### **ROCK PROJECT**

#### Silver Lake Trail: Before and after





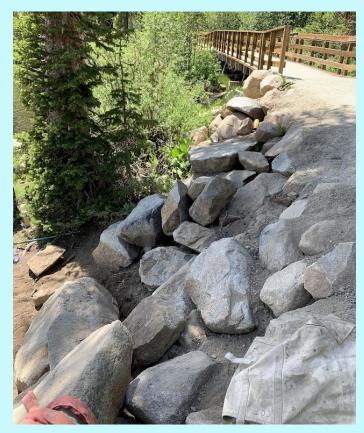




Photo credits: Grace Goodwin-Boyd

#### **Rock Project**

#### Silver Lake Trail: Metrics



Members of the crew enjoy the results of their hard work. Photo credit: Grace Goodwin-Boyd

#### **METRICS**

423 ft<sup>3</sup> retaining wall 2550 ft<sup>2</sup> naturalized 30 ft retreaded

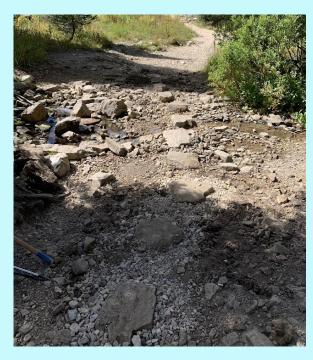


#### Cecret Lake Trail Stream Crossings: Little Cottonwood Canyon

The Cecret Lake Trail at Alta is well-loved and sees high traffic throughout the summer. The CCF Trail Crew built two sets of stepping stones on the trail to minimize impact on the watershed at stream crossings, and restored social trails that had formed due to users trying to avoid the water.

METRICS
25 stepping stones
installed
400ft<sup>2</sup> naturalized





Before and after of a stream crossing on the Cecret Lake Trail. Photo credit: Grace Goodwin-Boyd

#### Dry Lake-Pockets Fork Trail Drainage: Stansbury Mountains

The Dry Lake-Pocket's Fork Trail project provided an opportunity for the crew to get out of the Cottonwood Canyons and mix it up with a work week in the Stansburys. They camped at the South Willow Lake Guard Station to make this excursion possible. The focus of the week was on a muddy, eroded section of trail where the crew installed a French drain, a water bar, and a reinforced stream crossing. The result was a wider, drier, more navigable section of trail.





French drain, left, and open culvert on the Dry Lake-Pockets Fork Trail. Photo credit: Grace Goodwin-Boyd

#### Dry Lake-Pockets Fork Trail: Before and after









#### Dry Lake-Pockets Fork Trail: Metrics

While the focus of the Dry Lake-Pockets Fork project was drainage and stream protection, the crew was also able to complete various maintenance tasks along the trail.

#### **METRICS**

1 French drain (51 ft³ rock)
1 open culvert (14 ft³ rock)
1 water bar (10 ft³ rock)
12.5ft³ backwall
0.26 miles lopped
4 drains cleared

9 trees removed 80 ft<sup>2</sup> naturalized (social trails junked) 171 ft retread



Wide view of the project site on the Dry Lake-Pockets Fork Trail. Photo credit: Emily Salle

#### **HEAVY MAINTENANCE**

#### **Burch Hollow Trail:** Millcreek Canyon

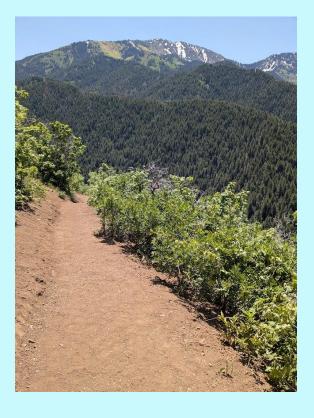
The Burch Hollow trail had not been maintained in 25 years and had just about disappeared. With help from volunteers, the CCF Trail Crew cleared the corridor on the entire trail and restored a majority of the tread, bringing it back to about two feet in width and realigning eroded sections.



Photo credits: Emily Salle

#### **METRICS**

- 1.6 miles of corridor maintained
- 1.16 miles of trail retreaded



#### **HEAVY MAINTENANCE**

#### **Burch Hollow Trail:** Before and after









Photo credits: Emily Salle, Grace Goodwin-Boyd

### ADDITIONAL TRAILS MAINTAINED/SCOUTED



Restored tread on the Dry Lake-Pockets Fork Trail. Photo credit: Emily Salle

#### **MILLCREEK CANYON**

Alexander Basin Trail
Alexander Bowman Trail
Bowman Fork Trail
Desolation Trail
East Grandeur Trail
Pipeline Trail

#### **BIG COTTONWOOD CANYON**

Broads Fork Trail
Butler Fork Trail
Greens Basin
Lake Blanche Trail
Mill A Basin
Mill B North
Mill D North
Spruces-Donut Falls Connector

Trail maintenance includes log out, corridor brushback, drainage work, and structural and tread repair. Scouting includes assessing issues on a trail and making notes for future projects.



A cleared drain on the Lake Desolation Trail. Photo credit: Grace Goodwin-Boyd



#### ADDITIONAL TRAILS MAINTAINED

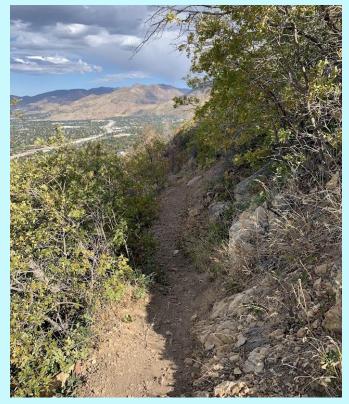
# LITTLE COTTONWOOD CANYON

Albion Meadows Trail Catherine's Pass Trail Maybird Gulch Trail Red Pine Trail Snake Pit Trail

#### **WASATCH FRONT AND OTHERS**

Adam's Canyon Trail
Bonneville Shoreline Trail- Ferguson
Bonneville Shoreline Trail- Mt Olympus to Z
trail
Mount Olympus





Before and after photos of corridor maintenance on the BST. Photo credit: Grace Goodwin-Boyd

#### TRAINING: S212 AND FIRE SCHOOL

Two members of the crew attended S212 training through the Forest Service at Weber Basin Job Corps. The crew members were able to test their skills in the field and receive chainsaw certification cards.

Six other members attended Fire School, and five passed their pack test to receive Firefighter Type 2 designations. The CCF Trail Crew was able to put these skills to use several times during the season, performing defensible space work in the Town of Brighton.

Seven different crew members spent 139 hours
over six days working with Unified Fire Authority. Tasks included chipping, cutting, and piling. The work was completed in the Silver Fork and Mill D neighborhoods, as well as at Camp Tuttle, with the goal of reducing fire danger in the Town of Brighton and creating defensible space around residences.





Crew members putting saw and fire skills to use. Photo credits: Grace Goodwin-Boyd

FOUNDATION

**Thank you** to everyone who made the accomplishments of this season possible, particularly the crew and our partners at the Salt Lake Ranger District. We at CCF are fortunate to be surrounded by capable, passionate people who care about improving the environment and recreation potential in the tri-canyons.



Photo credit: Grace Goodwin-Boyd