

## 2021 PARTNER REPORT TO THE U.S. ARMY CORPS OF ENGINEERS

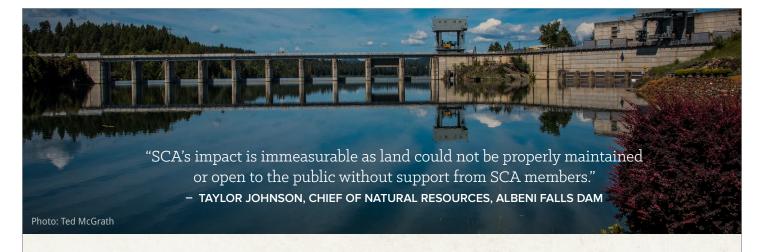


SCA and the Army Corps of Engineers marked a notable milestone in 2021: 20 consecutive years of fruitful partnership. Adeptly navigating challenges posed by the pandemic, our collaboration resulted in more than 70 young and passionate stewards serving at USACE sites, where they advanced some of the Corps' most important imperatives.

- Our GIS Corps collected data at recreation areas throughout the country, updating geospatial records and allowing for informed budgetary allocations, in an ongoing SCA-USACE initiative that began in 2016
- A separate Aquatic GIS Corps at the Wallisville Lake Project cleared of vegetation and debris from historic areas and eradicated invasive species from prominent recreational regions
- SCA interns spearheaded Water Safety Programs, augmented boat patrols, provided guided tours, created interpretive displays, and shared the Army Corps story at numerous sites
- Other interns assisted the Army Corps Rivers Project outside St. Louis through grassland surveys, soil management, waterbird and bat monitoring, forest Inventories, and more
- In support of the Willamette Valley Project, an SCA wildlife intern managed sensitive species such as the Northwestern pond turtle through monitoring, nest identification, and collecting biological data

SCA looks forward to building upon our two decades of success with the Army Corps of Engineers and continuing to provide the solutions necessary to help the Corps fulfill its vital mission.

SUMMARY						
USACE Sites		38				
SCA Members	71					
SCA Member Service Hours	49,682					
SCA PROGRAM MODEL	SERVICE HOURS					
Conservation Internships	41	28,040				
Conservation Corps	26	21,546				
Community-based Crews	ty-based Crews 4					
MAIN AREAS OF FOCUS		MEMBERS				
GIS/GPS	20					
Natural Resource Managem	17					
Visitor Services and Site Op	15					
Recreation Management	5					
Restoration/Sustainability	5					
Education and Interpretation	4					
Wildlife Management	4					
Cultural/Historical RM	1					
SCA-USACE SITES	MEMBERS					
National GIS Program (mul	19					
Wallisville Lake	11					
Pittsburgh District (multiple	6					
Albeni Falls Dam	5					
Libby Dam	5					
Rivers Project Office	4					
Willamette Valley Project	3					
Alum Creek Lake	2					
Raystown Lake		2				
Clarkston Natural Resource	3					
Lower Granite Project		1				
Deer Creek Lake	1					
Burnsville Lake	1					
Summersville Lake	2					
Bluestone Lake	1					
Sutton Lake	1					
Bailey Lake		1				
Paint Creek Lake	1					
Tioga-Hammond and Cowa	es 1					
Dillon Lake		1				



## **MEMBER DEMOGRAPHICS**

AGE	MEMBER	s		V. T.			ETHNICITY	MEM	BERS			19
22+	39 55	5%			White	(Not Hispan	ic or Latino)	55	77%			
20-21	14 20	)%				Hispar	nic or Latino	8	11%			
18-19	15 21	۱%				Chose no	t to identify	5	7%			
15-17	3 49	%				Two or	More Races	1	1%			
Total	71						Asian	1	1%			
					Bla	ack or Africa	n American	1	1%			
							Total	71				
6.00	EDUCA		MEMB									
Under	graduate De		35	49%	22.2							
	In Co		22	31%			GENDER	MEM	BERS			
	Masters De		2	3%			Female	48	68%			
	In High So		5	7%			Male	23	32%			
	School Grad		2	3%			Total	71				
In N	Masters Pro		5	7%				1				
		Total	71									
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	449			8,50	6	23.	770			in colle		
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visitors educated/

engaged

- TREVOR ROBERTS, INTERN, GIS CORPS

Visit thesca.org/partner or email

feet of trail built/

maintained

acres of habitat

restored