The South Fork Trail

Segment 7: Hite's Cove Trail

Report Date: June 29, 2022.

Trail Stats – This segment is composed of the Hite's Cove Trail from Hwy 140, as well as that portion of the Hite's Cove 4x4 Road (situated upstream of Hite's Cove and along the river). Hite's Cove Trail: Mileage: 4.5 miles; Elevation Gain/Loss: 200 feet. 1,650' (top), 1,450' (bottom). 4x4 Road: Mileage: 1.9 miles; Elevation Gain/Loss: 306 feet. 1,860 (top), 1,554 (bottom).

Status: https://www.google.com/maps/d/viewer?mid=1cK-eXqe6IX6YY26 JrNhdLB370vI92aL&II=37.60174944115586%2C-119.79676961792443&z=12

Overall Goal -- To repair and maintain the trail for non-motorized users (hikers, runners and backpackers).





Project History – Trail restoration began in 2014 and included a network of trails at the cove. Following devastating impacts from fire and subsequent erosion in 2018, extensive trail work between the trailhead and the cove has restored the trail. Much trail work is needed in the cove, however.



Past Activities -
Except where noted, all categories are described as "number of."

YEAR	OUTINGS	VOL-HOURS	TREES	TREAD	ROCKWORK	BRUSH	CAMPSITE
			CLEARED	REPAIR (ft)		REMOVED	IMPROVE
2014	2	112	unknown	unknown	unknown	unknown	unknown
2017	3	308	unknown	unknown	unknown	unknown	unknown
2018	5	187	unknown	unknown	unknown	unknown	unknown
2019	16	721	13	1,855	38	536	0
2020	11	347	20	876	18	3,965	1
2021	7	241	6	670	1	171	0
2022	5	246	6	215	2	1,360	1

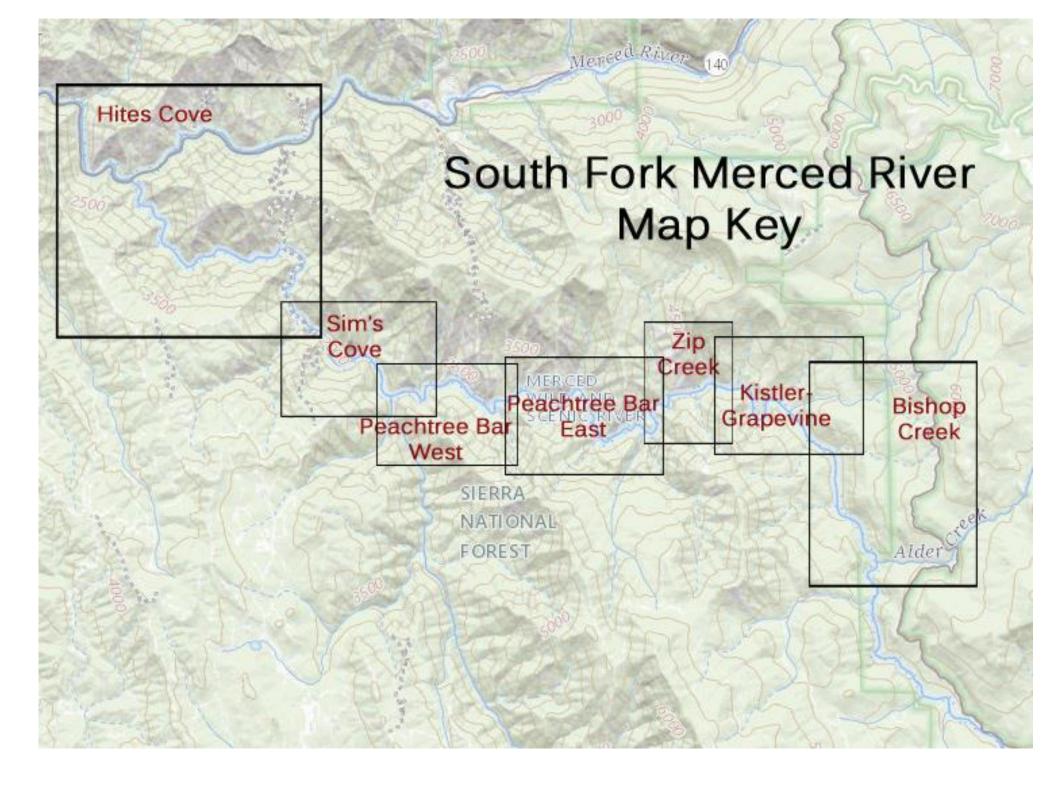
NOTE: Table does not include Hite's Cove 4x4 Road, nor work performed in the cove.





Future Tasks -

- 1. Install a trail information box at the trailhead.
- 2. Buck fallen trees from trail (approximately 2)
- 3. Remove brush and saplings encroaching onto trail by: (1) extract buck-brush, poison oak and chamise by roots (24 hrs labor); and, (2) clipping back brush (8 hrs labor)
- 4. Clear dead ladder fuel from trunks of oak trees in the trail corridor.
- 5. Restore side trails between the main trail and the river



SOUTH FORK TRAIL- SEGMENT 7: Hite's Cove Trail

