

Project Number	Project Name	Protocol Name	Protocol Location	Data Location	Additional Data Location	Reports/Publications	Notes
1	Mixed Conifer Monitoring - Project Effectiveness	Caples Creek Watershed Monitoring Protocol: Pre and post treatment protocol; Hemlock CSE	Internal USFS				
2	Indian Valley Meadow Monitoring	water wells, flow meter, photo point		Odrive, American Rivers, IBP	ENF Tdrive		
3	Restoring services provided by						
4	Planning and Implementation of						
5	Identifying desired conditions for						
6	LiDAR Ground Validation in the						
7	Inventory and monitoring of postfire						
8	Western bumble bee distribution						
9	Using birds to effectively monitor						
10	Monitoring of birds and bats in the						
11	Bales Snow Study						
12	Red Fir Vegetation Management Monitoring			Internal USFS: O:\NFS\R05\Program\EcologyProgram\CentralSierraProvince\Province\Red Fir Treatment Effectiveness			
14	CA department of water resources			http://www.water.ca.gov/waterdata/library/index.cfm			

15	USGS Stream Flow Data			https://waterdata.usgs.gov/ca/nwis/			
16	ACCG Collaborative Monitoring						
17	Forest Treatment Effectiveness for Reducing Tree Mortality	Forest Treatment Effectiveness for Reducing Tree Mortality Proposal	Internal USFS	Internal USFS	Internal USFS		
18	Forest Inventory Analysis - FIA						
19	Edart - change detection for monitoring mortality						
20	Post implementation field trip implementation monitoring						
23	American Rivers Scorecard - Meadow Assessment	Meadow Scorecard: A Rapid Assessment Tool	https://s3.amazonaws.com/american-rivers-website/wp-content/uploads/2016/06/21173432/Meadows-Scorecard-08.25.2014.pdf	https://meadows.ucdavis.edu/assessments/list	https://meadows.ucdavis.edu/assessments/list	https://meadows.ucdavis.edu/assessments/list ; https://www.americanrivers.org/threats-solutions/restoring-damaged-rivers/mountain-meadows/	
26	Effectiveness of conifer removal in meadows	TBD	Internal USFS				

27	Travel Management Implementation Monitoring - ENF	BMP?		ENF - Steve Data			3 of the 4 projects needed corrective action of installation of additional rolling dips
28	ENF Amador District Ongoing Sensitive Plant Monitoring	Threatened, Endangered And Sensitive Plant Element Occurrence Protocol and Field Guide		US Forest Service Natural Resource Manager (NRM)	US Forest Service Natural Resource Manager (NRM)		
29	ENF Amador District Ongoing Invasive Plant Treatment Monitoring	caples Creek Watershed Monitoring Pro-tocol: Pre and post treatmentocol: treatment		US Forest Service Natural Resource Manager (NRM)	US Forest Service Natural Resource Manager (NRM)		
30	ENF Amador District Annual Invasive Plant Surveys	USDA Forest Service National Forest System Data Recording Protocols and requirements for Invasive Species survey, Inventory, and Treatment		US Forest Service Natural Resource Manager (NRM)	US Forest Service Natural Resource Manager (NRM)		