The U.S. Fish and Wildlife Service (USFWS) collects data on adult salmonids on Battle Creek. Data is collected annually via snorkel surveys; video camera systems collect data on upstream passage 24 hours a day, 7 days a week from March to November. Data from this monitoring is used to estimate adult escapement (upstream passage) abundance and timing, spawner abundance, and other important metrics for adult salmonids in the watershed. These data will also be used to inform the development of a juvenile production estimate (JPE) for spring-run Chinook salmon in the Sacramento River Watershed.