Field Activity Advisory
Mowry Bridge Replacement Project
Pre-Construction Activities
August-September 2020

The San Joaquin River Restoration Program (SJRRP) is initiating pre-construction activities in advance of a City of Mendota project to replace the existing Mowry Bridge, scheduled to begin construction later this year. Pre-construction activities include special status species surveys and exclusion fencing installation, monitoring and maintenance. Installation of the exclusion fencing will require some vegetation clearing. A separate field activity advisory will be released for Mowry Bridge replacement construction activities as final details become available.

**Who:** Live Oak Associates, Thunder Mountain Enterprises, Team EES

**What:** Special status species pre-construction surveys, vegetation clearing, and exclusion fencing installation and maintenance.

**When:** Exclusion fencing installation activities will occur in mid-August. Survey, monitoring and maintenance activities will occur from mid-August through the start of construction activities. Exclusion fencing is anticipated to remain in the project area through the completion of the Mowry Bridge Replacement project.

**Where:** Activities will take place within the footprint of the Mowry Bridge Replacement Project (Attachment). Access for the activity will occur via Bass Avenue and the BB Limited property.

Questions about these pre-construction activities or the SJRRP should be directed to Josh Newcom, Public Affairs Specialist, San Joaquin River Restoration Program, U.S. Bureau of Reclamation via phone (916) 978-5508 or e-mail snewcom@usbr.gov.

Questions about the Mowry Bridge Replacement Project should be directed to Michael Osborn, P.E. LEED-AP via phone (559) 449-2700 or e-mail mosborn@ppeng.com.

For more information about the Program, please visit www.restoresjr.net.
Legend

- Mowry Bridge Area of Potential Effect Boundary
- Giant Garter Snake Exclusion Fence Approx. Alignment

Live Oak Associates, Inc.
Giant Garter Snake Fence Alignment
Mowry Bridge Project
Reach 2B SJRRP

Date       | Project # | Figure # |
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