

**Montana Area Office  
Billings, Montana**

Media Contact: Jack Conner (406) 247-7300  
[jconner@usbr.gov](mailto:jconner@usbr.gov)

For Immediate Release

## **Reclamation to Conduct Safety Investigations for Proposed Modifications at Fresno Dam**



BILLINGS, Mont. – The Bureau of Reclamation plans to conduct safety investigations at Fresno Dam beginning in September into December.

The various investigations are being conducted in support of Reclamation’s Safety of Dams Program and are designed to collect geotechnical data. The data analyzes the characteristics of the structure below the surface, including embankment and foundation characteristics, Fresno Reservoir Road asphalt and road bed samples, and dewatering tests in support of design activities associated with the proposed modification of Fresno Dam. The investigations will involve drilling several exploratory holes within the dam embankment and roadway. No change in reservoir operations is anticipated as a result of the investigations.

“Collection of design data to support project development for the proposed dam safety modification is critical to assuring the best information is available to the design team to protect public safety and the needs of our stakeholders relying on water resources”, said Tom Sawatzke, Acting Montana Area Manager.

Reclamation crews were mobilized to the site September 18th to begin work on the dam. As part of the investigation, the drilling of holes is expected to be completed within the Fresno Reservoir Road and will necessitate a temporary road restriction to a single 10-foot driving lane from October 6-11, 2019. Traffic control signage will be utilized when work is being conducted and will remain in place until work is complete.

Construction of Fresno Dam was completed in 1939. The dam is located on the Milk River about 15 miles west of Havre, Montana, and is owned and operated by Reclamation.



U. S. Department of the Interior  
Bureau of Reclamation

###

Reclamation is the largest wholesale water supplier in the United States, and the nation's second largest producer of hydroelectric power. Its facilities also provide substantial flood control, recreation, and fish and wildlife benefits. Visit our website at <https://www.usbr.gov> and follow us on Twitter [@USBR](#).