Exploring More Water Storage

[music]

Reclamation drillers Rick Knott and Kyler Wallin bore 30-100 feet into the dam's embankment and foundation.

From core samples, Geologist Mike Procsal determines soil and rock materials strength.

Using this data, engineers will calculate a proposed 6-foot-high raise of Anderson Ranch Dam.

If the project is feasible, the dam's capacity will be enlarged by 7 percent.

The proposed dam raise will expand water storage and flood control benefits in the Boise River basin.