

RECLAMATION

Managing Water in the West

An aerial photograph of a large dam, likely Shasta Dam, with a reservoir in the background. The surrounding landscape is rugged with mountains and green vegetation.

Sacramento River

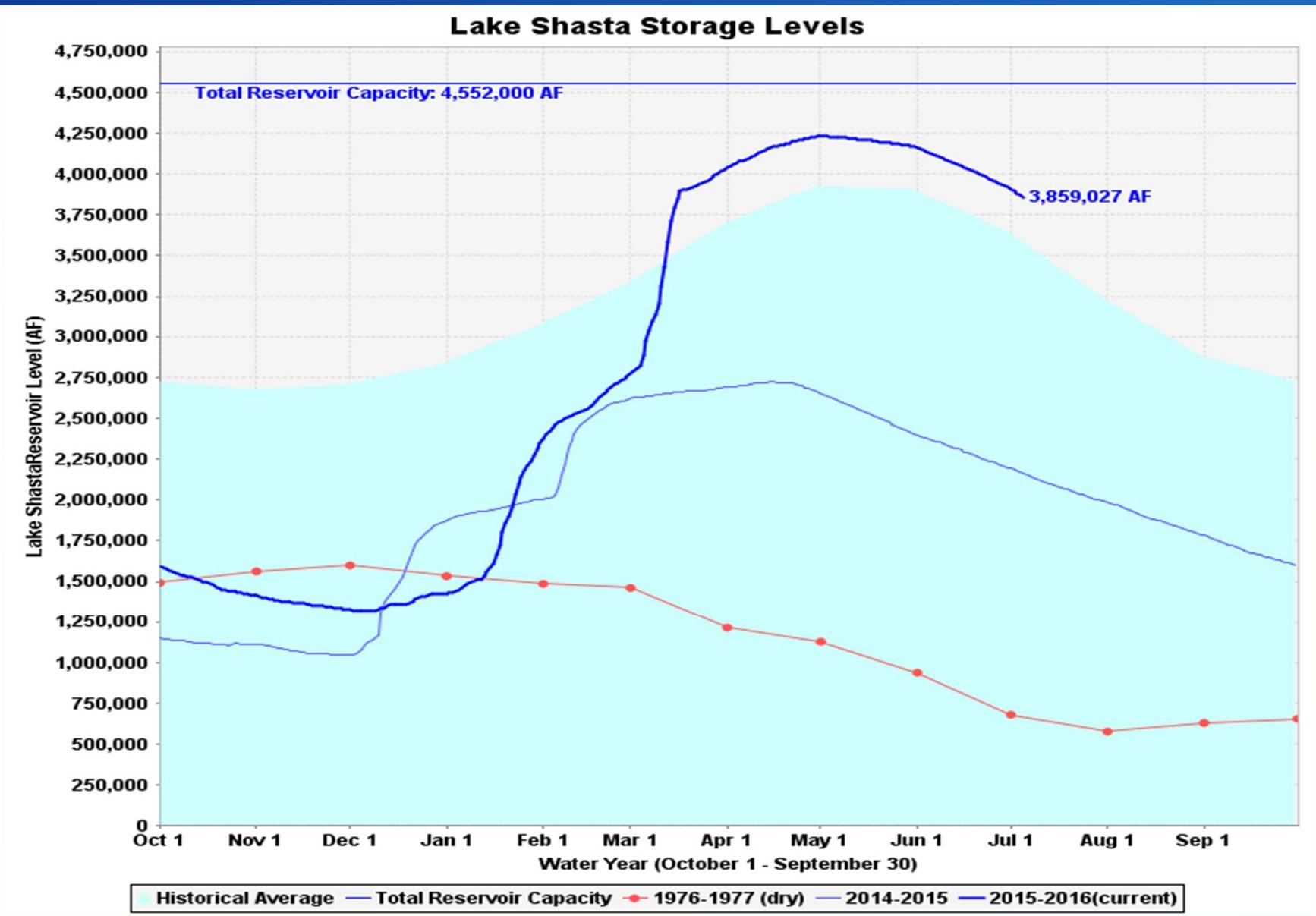
Temperature Management

SWRCB Briefing



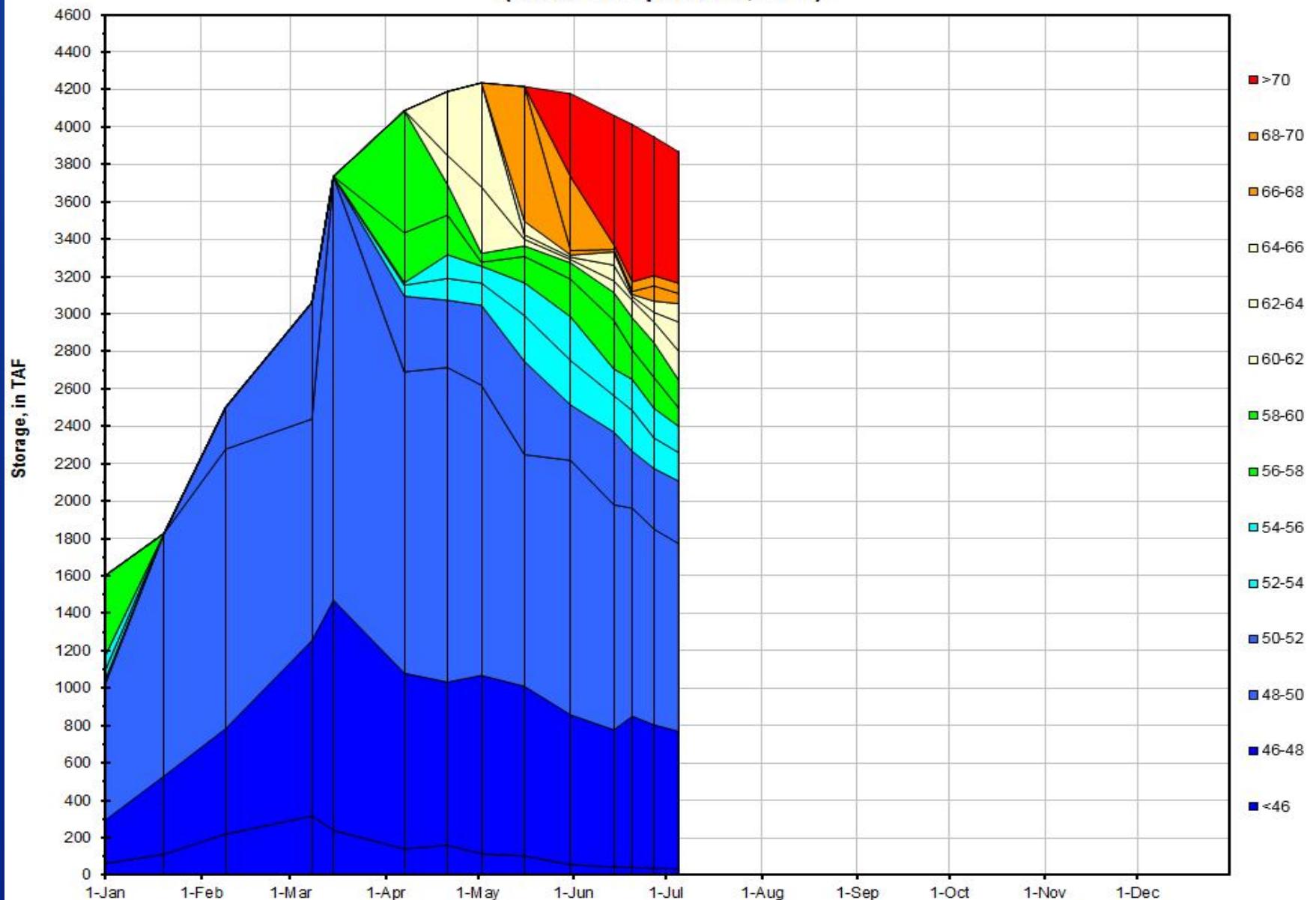
U.S. Department of the Interior
Bureau of Reclamation

July 6, 2016

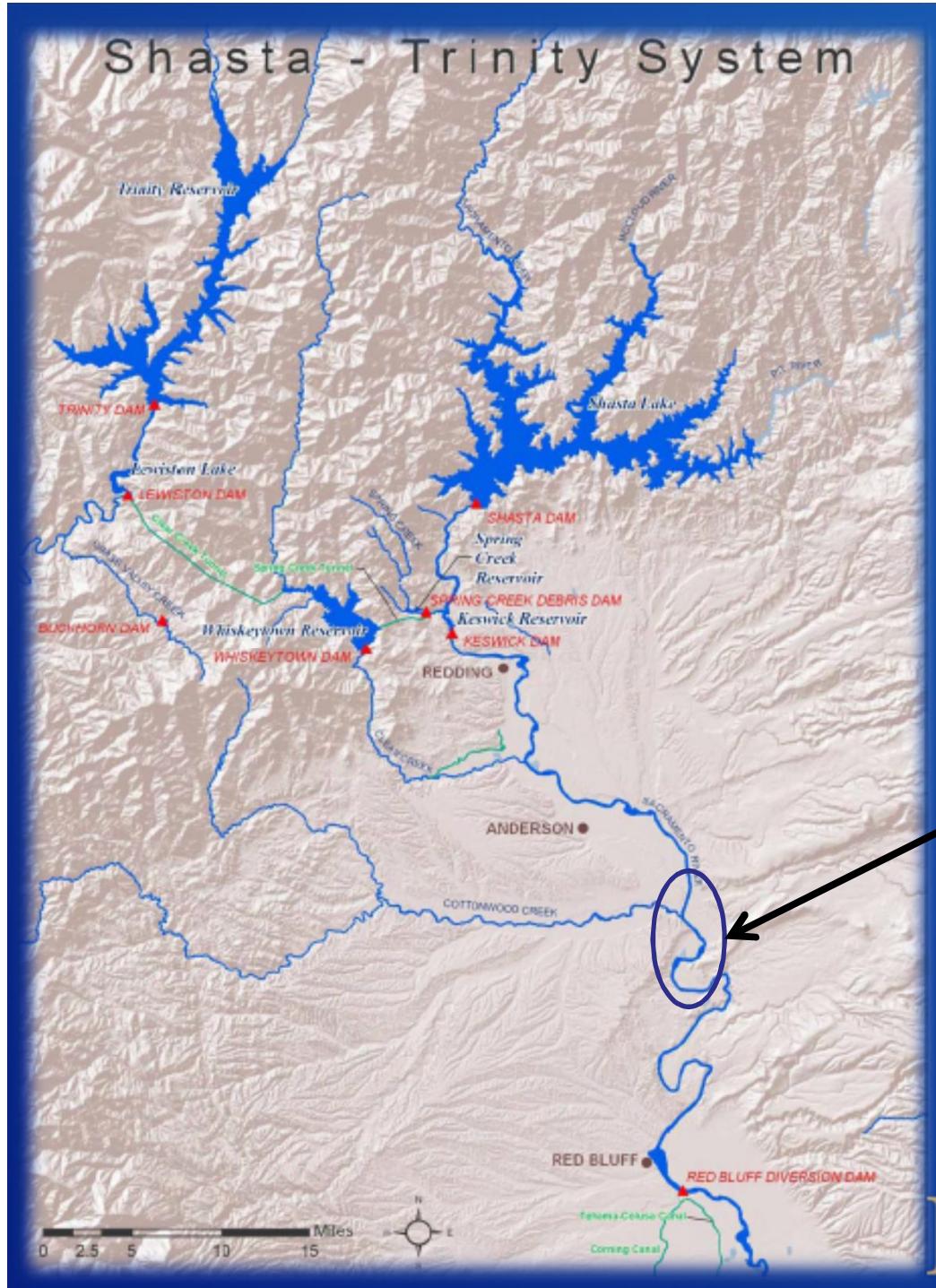


RECLAMATION

Lake Shasta Isothermalbaths - 2016 (Water Temperature, in °F)



RECLAMATION

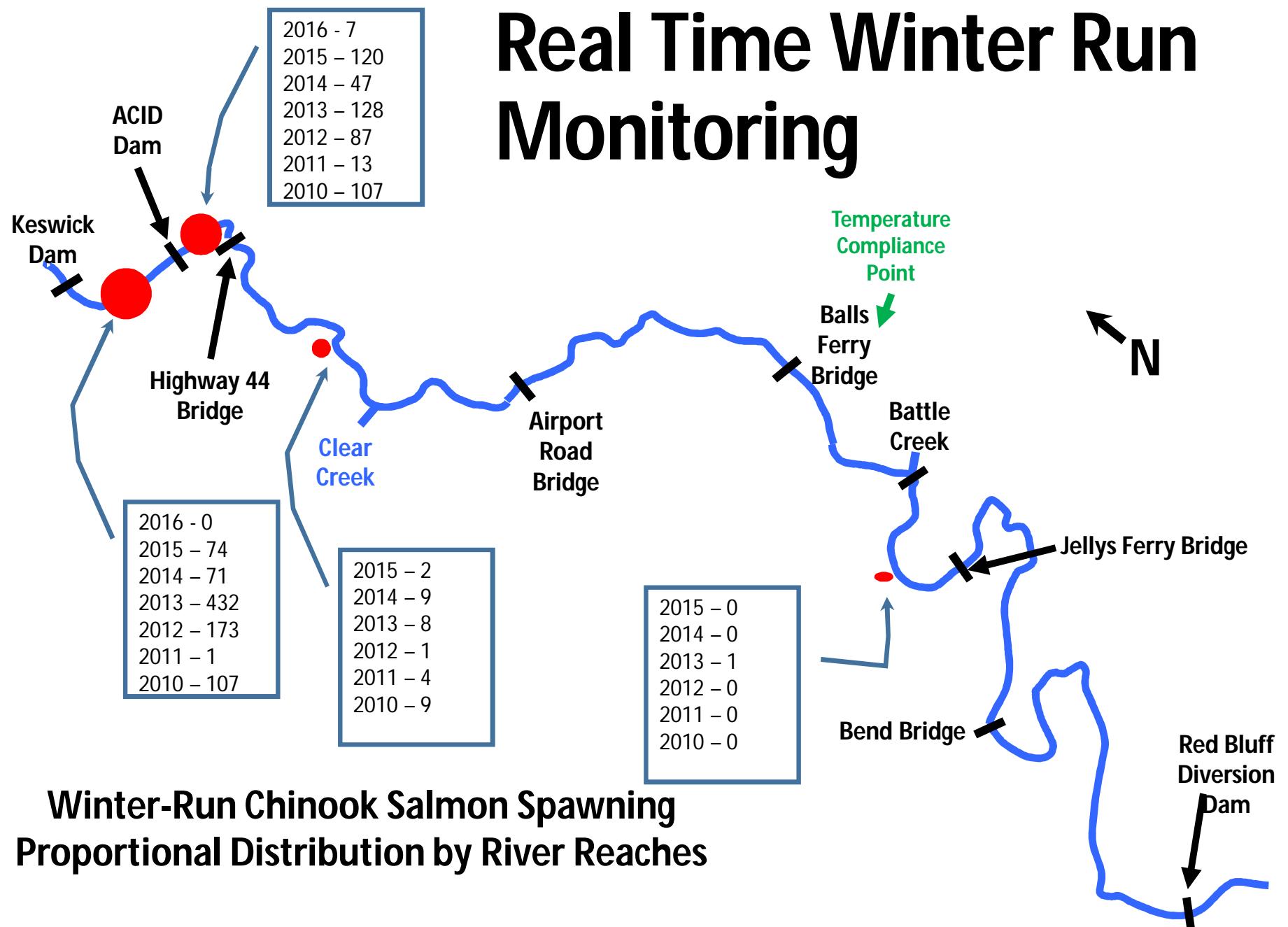


Northern CVP Reservoirs

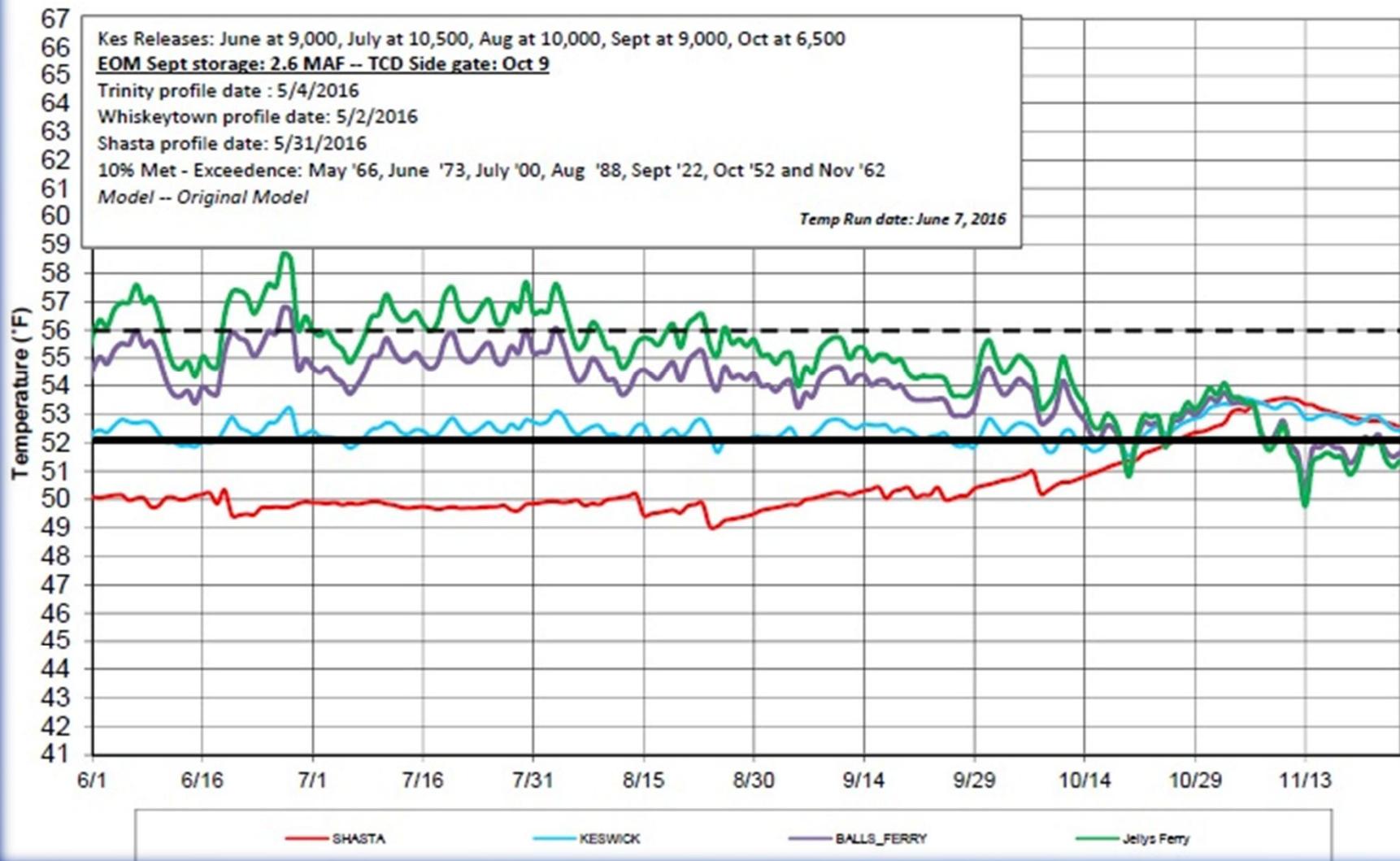
Balls Ferry and
Jellys Ferry

RECLAMATION

Real Time Winter Run Monitoring

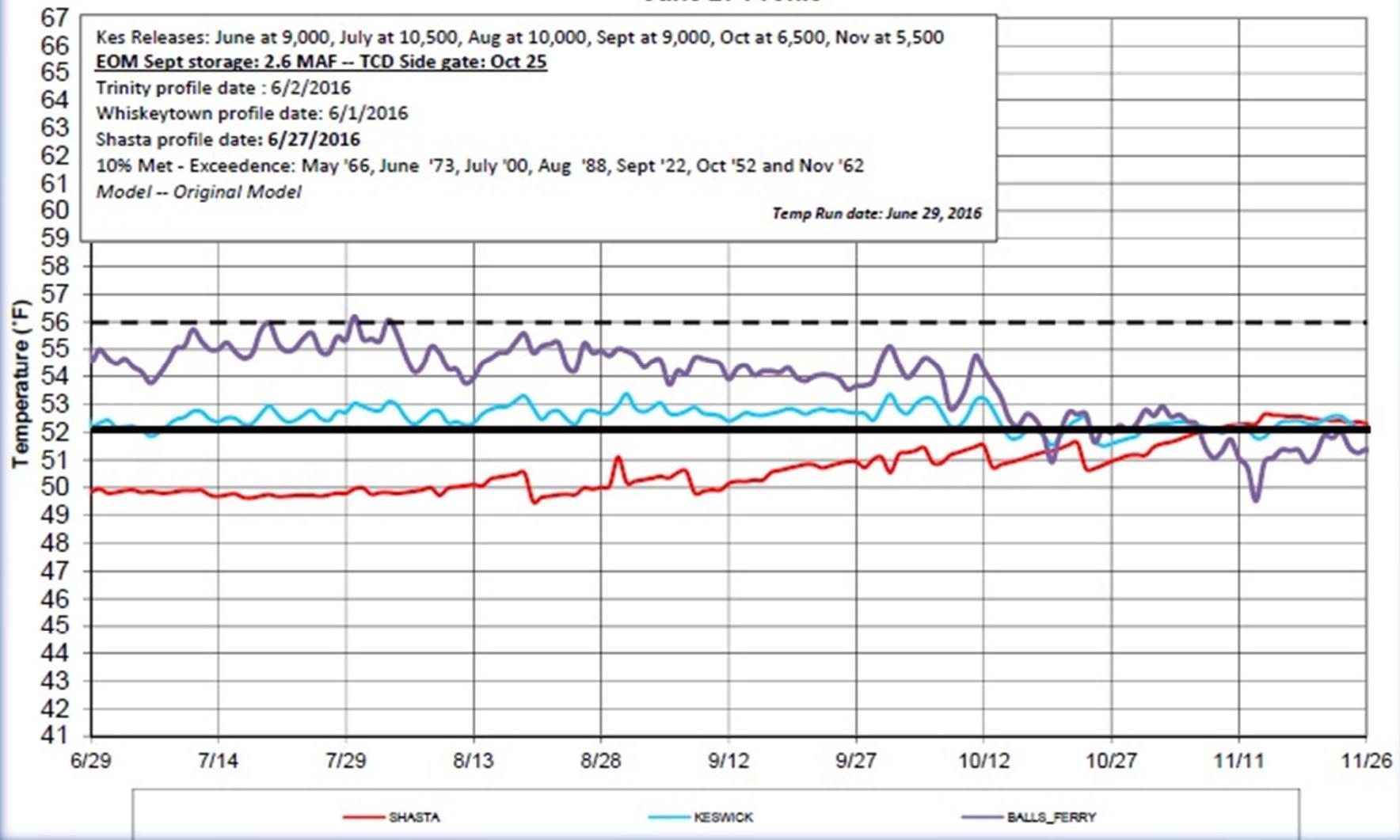


**Sacramento River Modeled Temperature
2016 June 90%- Hydrology
2016 Temperature Management Plan -- Attachment A**



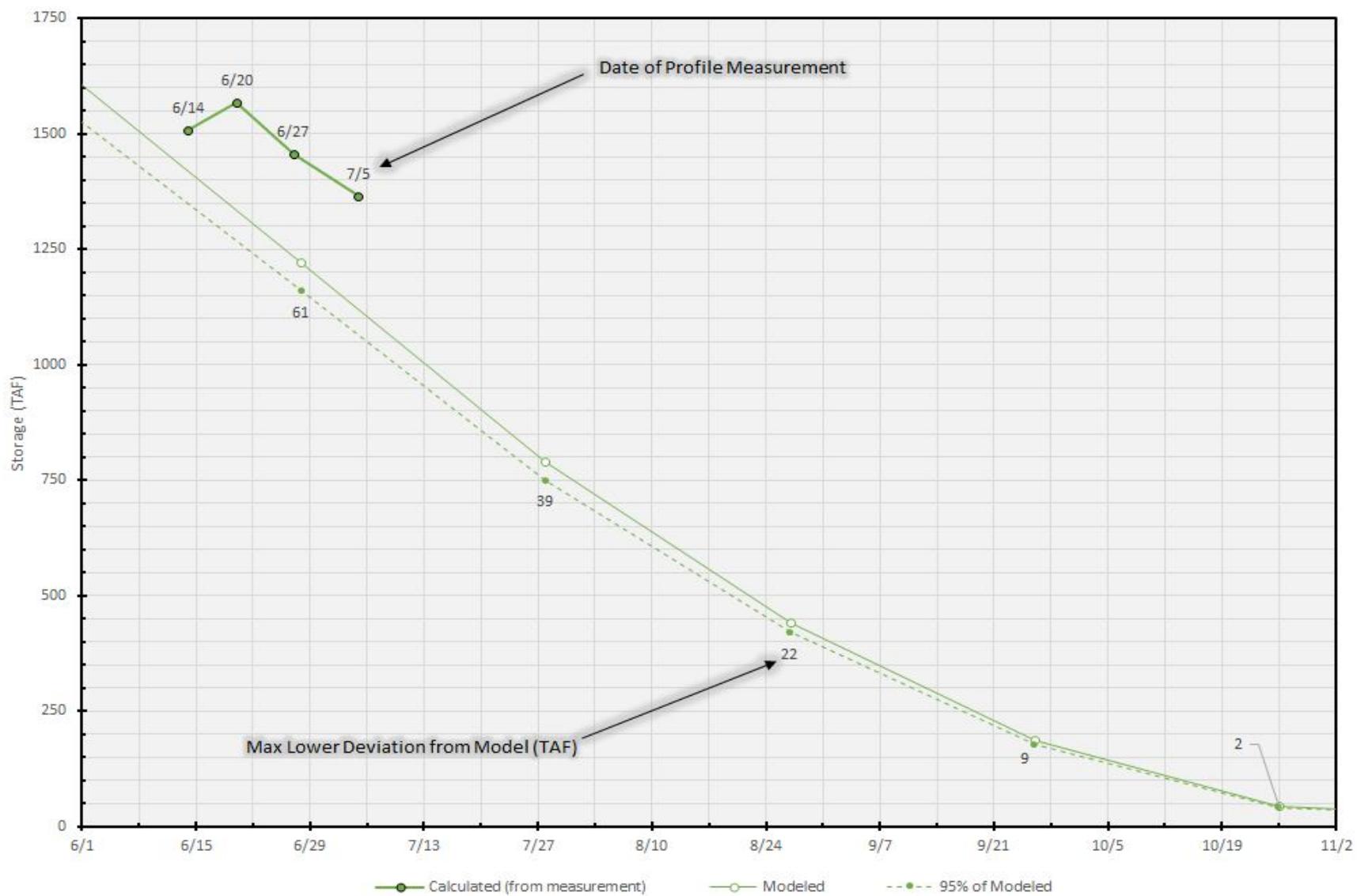
RECLAMATION

Sacramento River Modeled Temperature
2016 June 90%- Hydrology
Updated Proposal
June 27 Profile



RECLAMATION

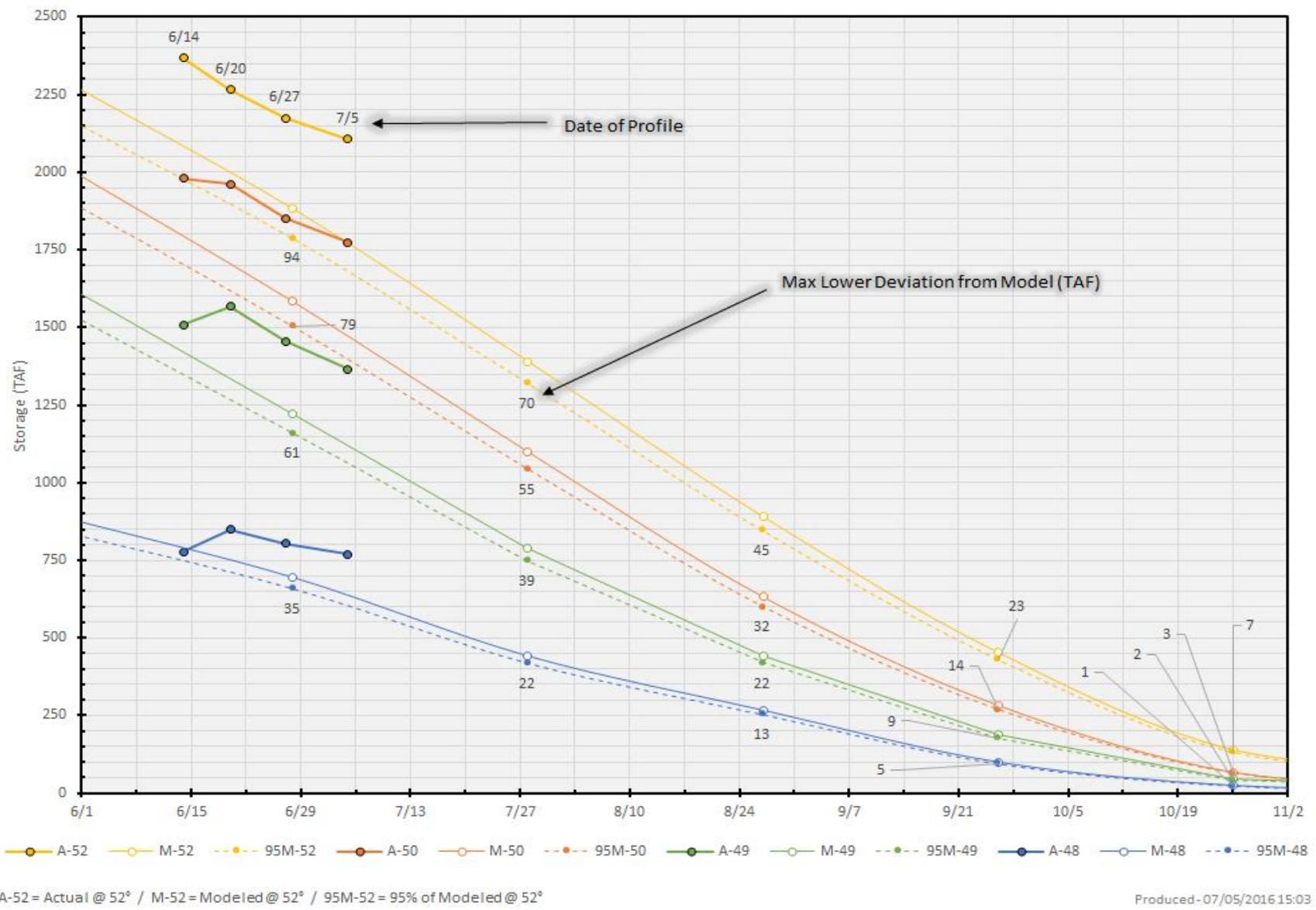
Volume of Water less than or equal to 49°F in Shasta Lake 2016



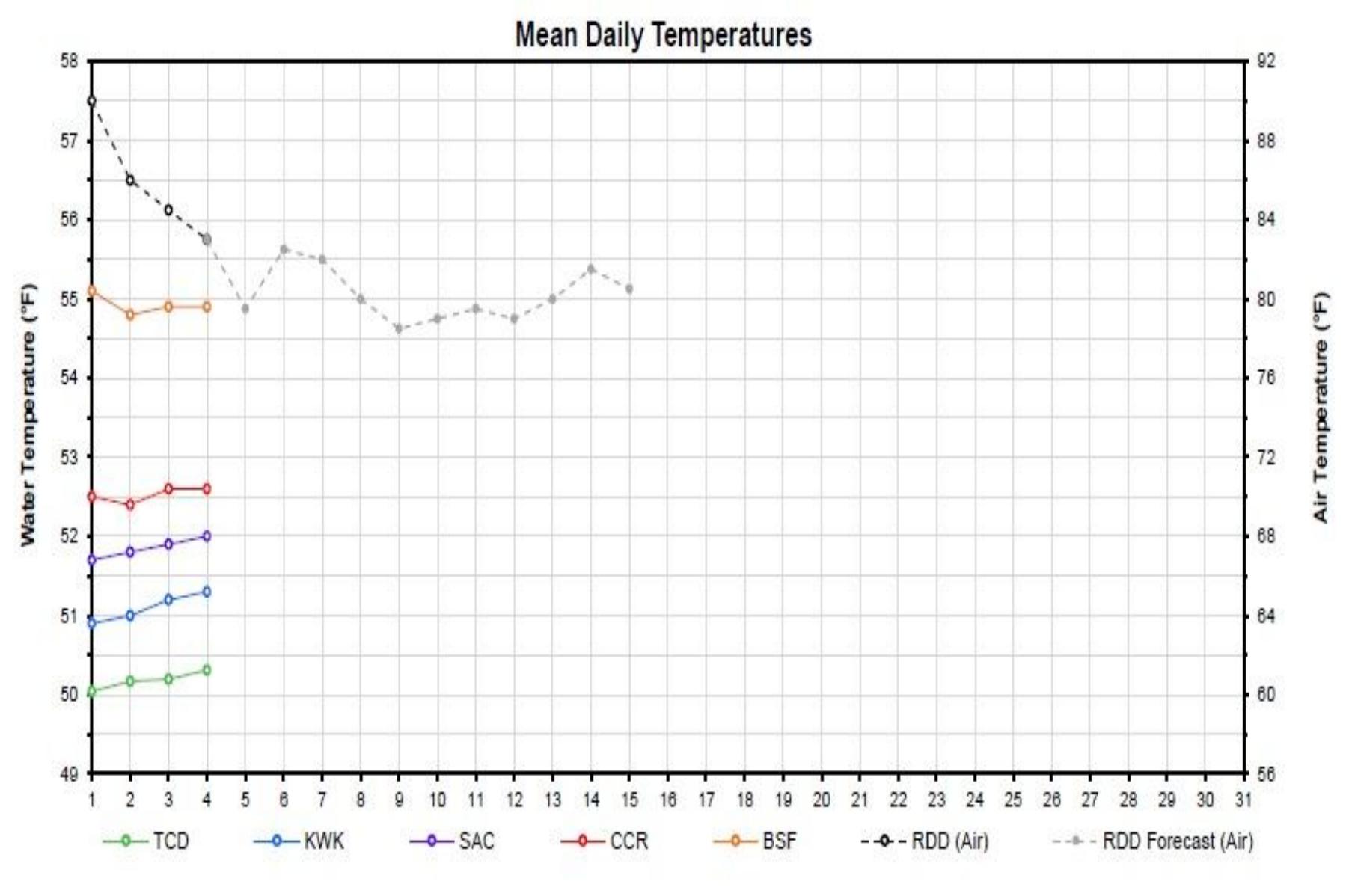
Produced - 07/05/2016 15:03

RECLAMATION

Shasta Lake 2016

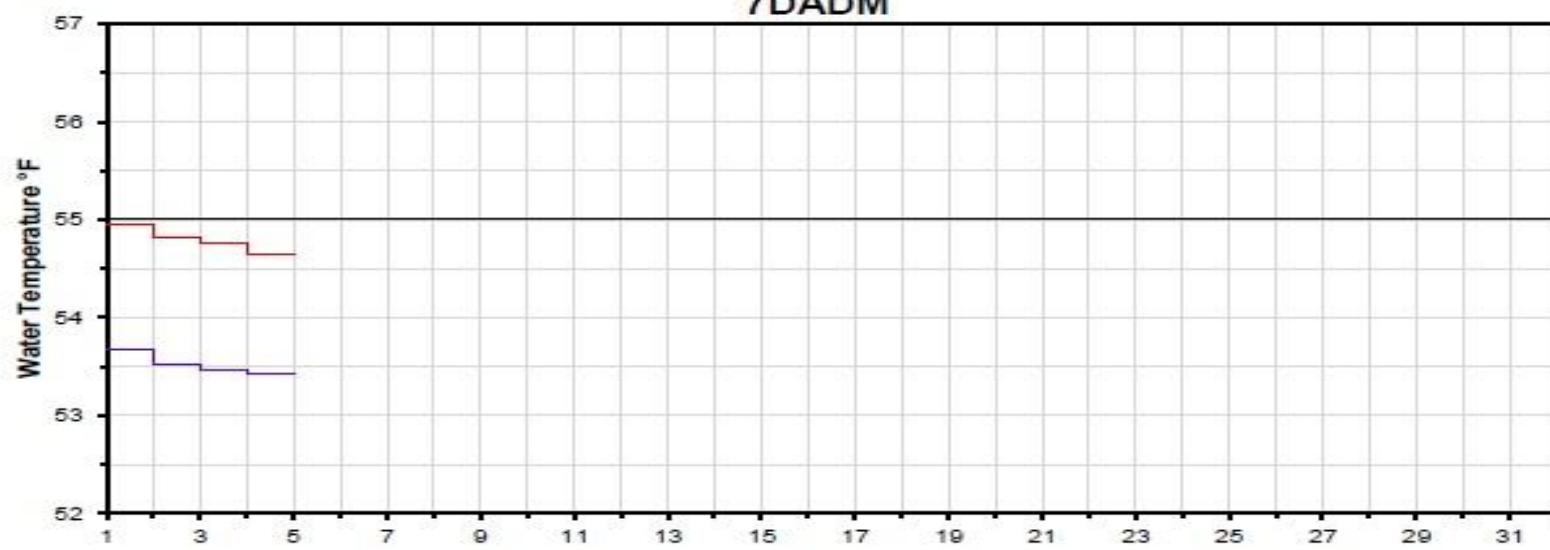


RECLAMATION

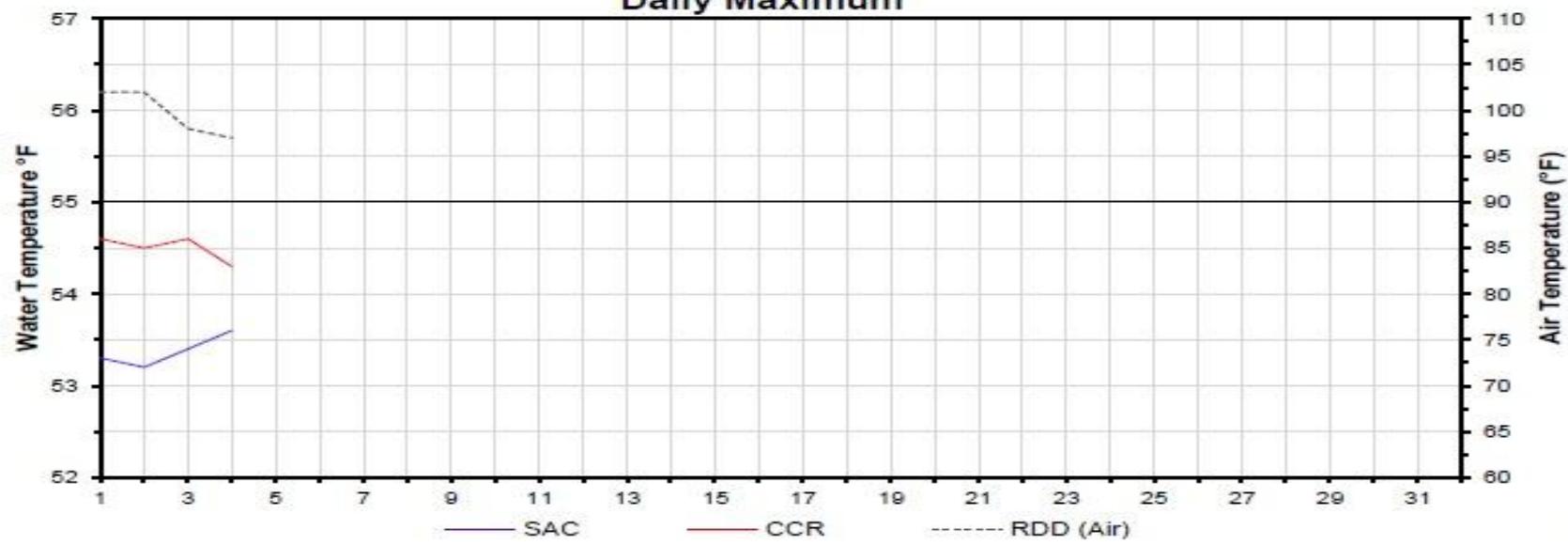


RECLAMATION

7DADM



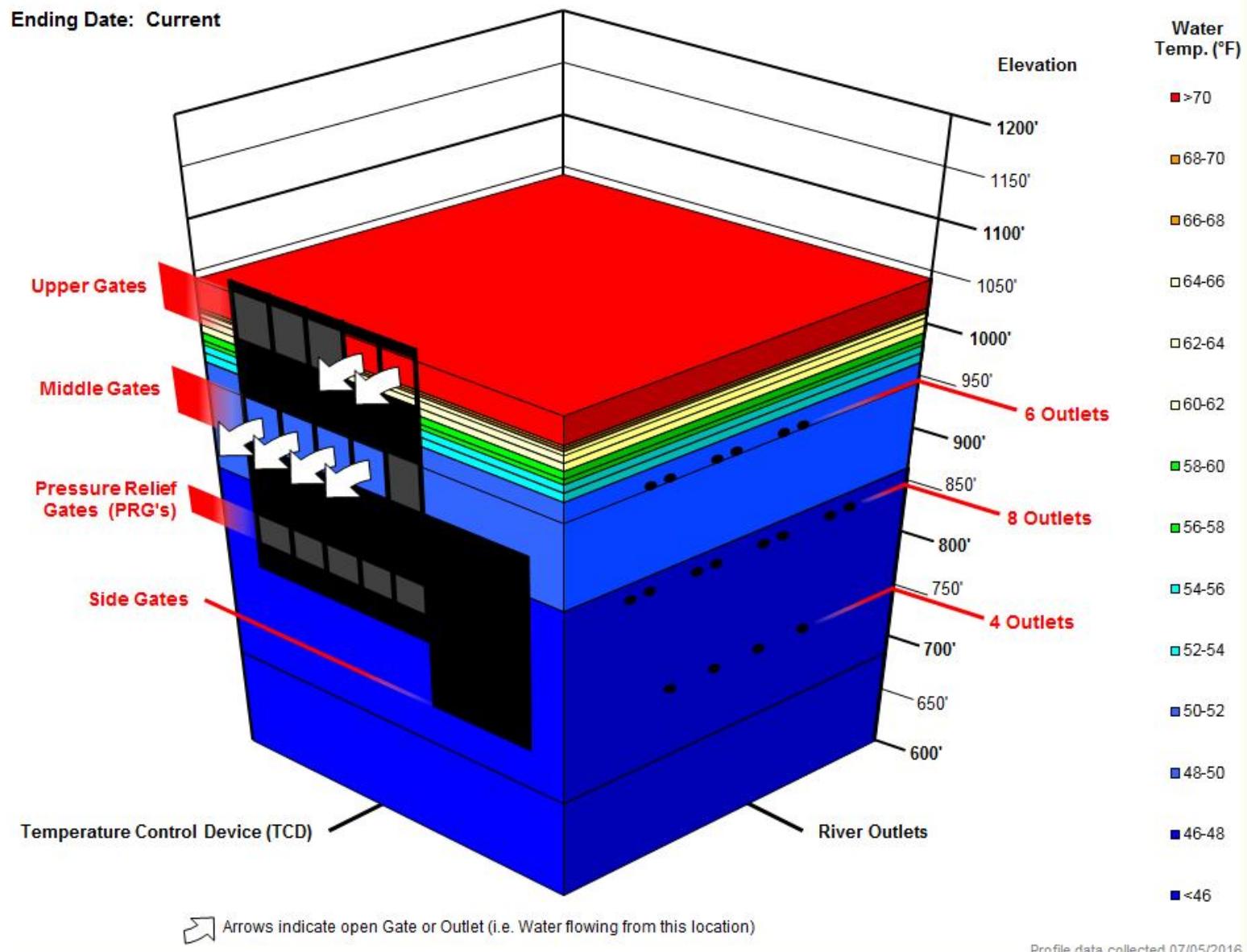
Daily Maximum



RECLAMATION

Starting Date: 06/26/2016

Ending Date: Current



RECLAMATION