

RECLAMATION

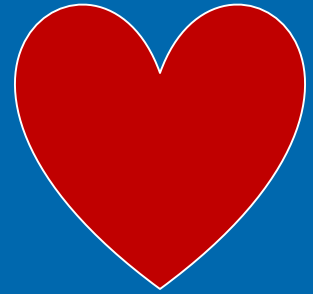
Managing Water in the West

Idaho Water Supply Committee Meeting

Southwest Idaho Report
February 14, 2011



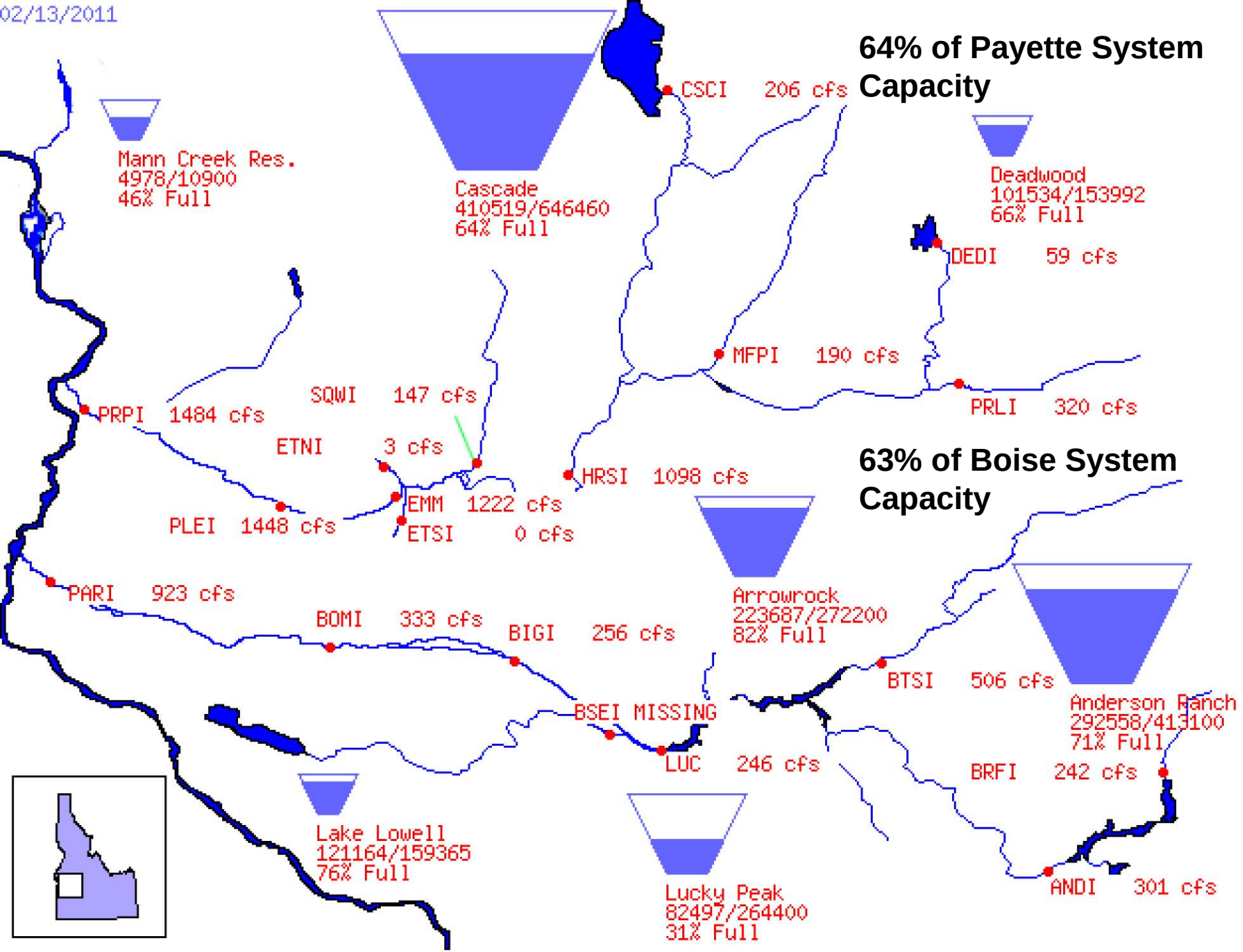
U.S. Department of the Interior
Bureau of Reclamation



“The Eskimos had fifty-two names for snow because it was important to them: there ought to be as many for love.”

Margaret Atwood, author



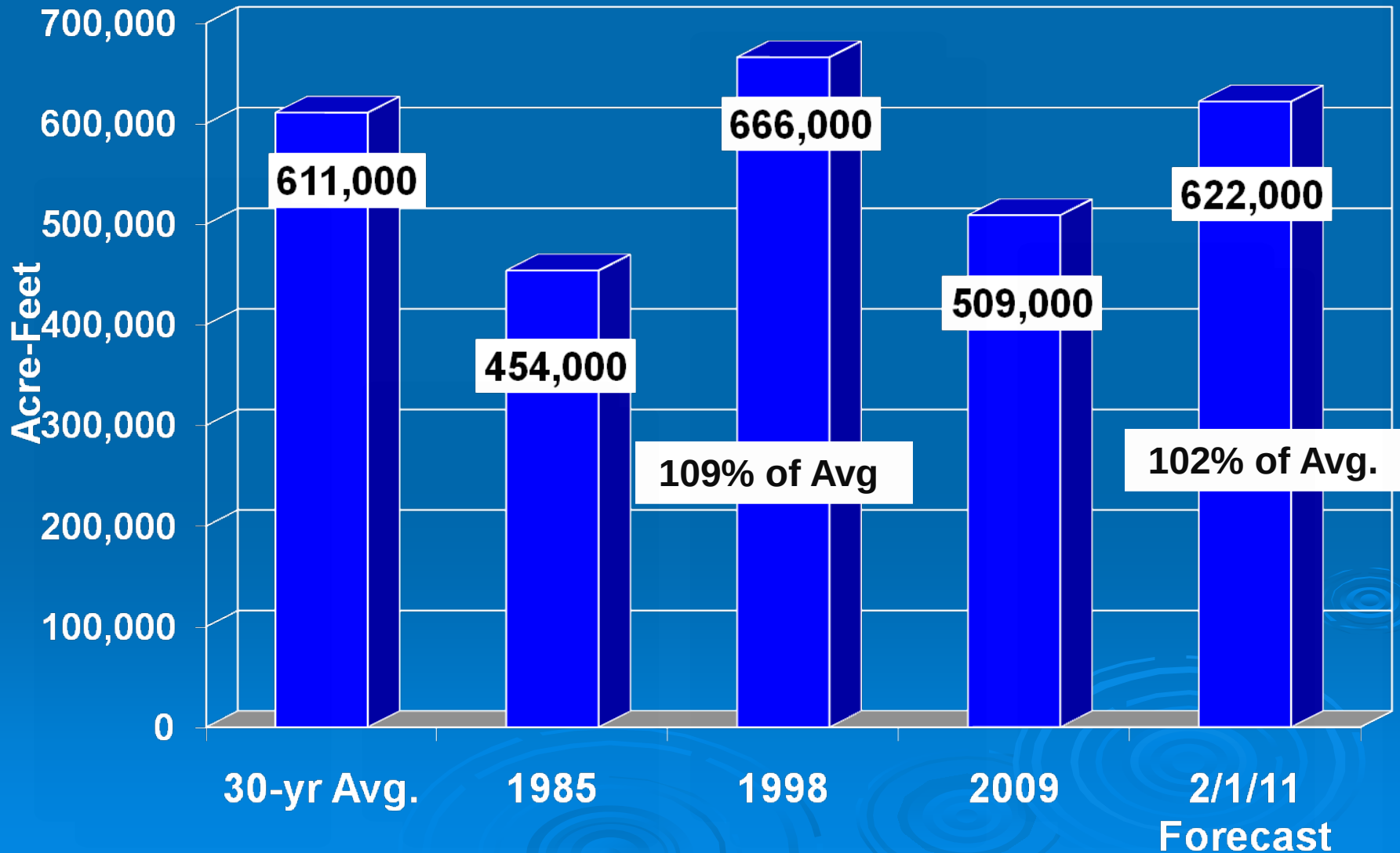




P4-100-2376 Final stages of construction on crest of Anderson Ranch Dam. Arrowrock Division, Boise Project, ID. USBR photo. c. 1948.

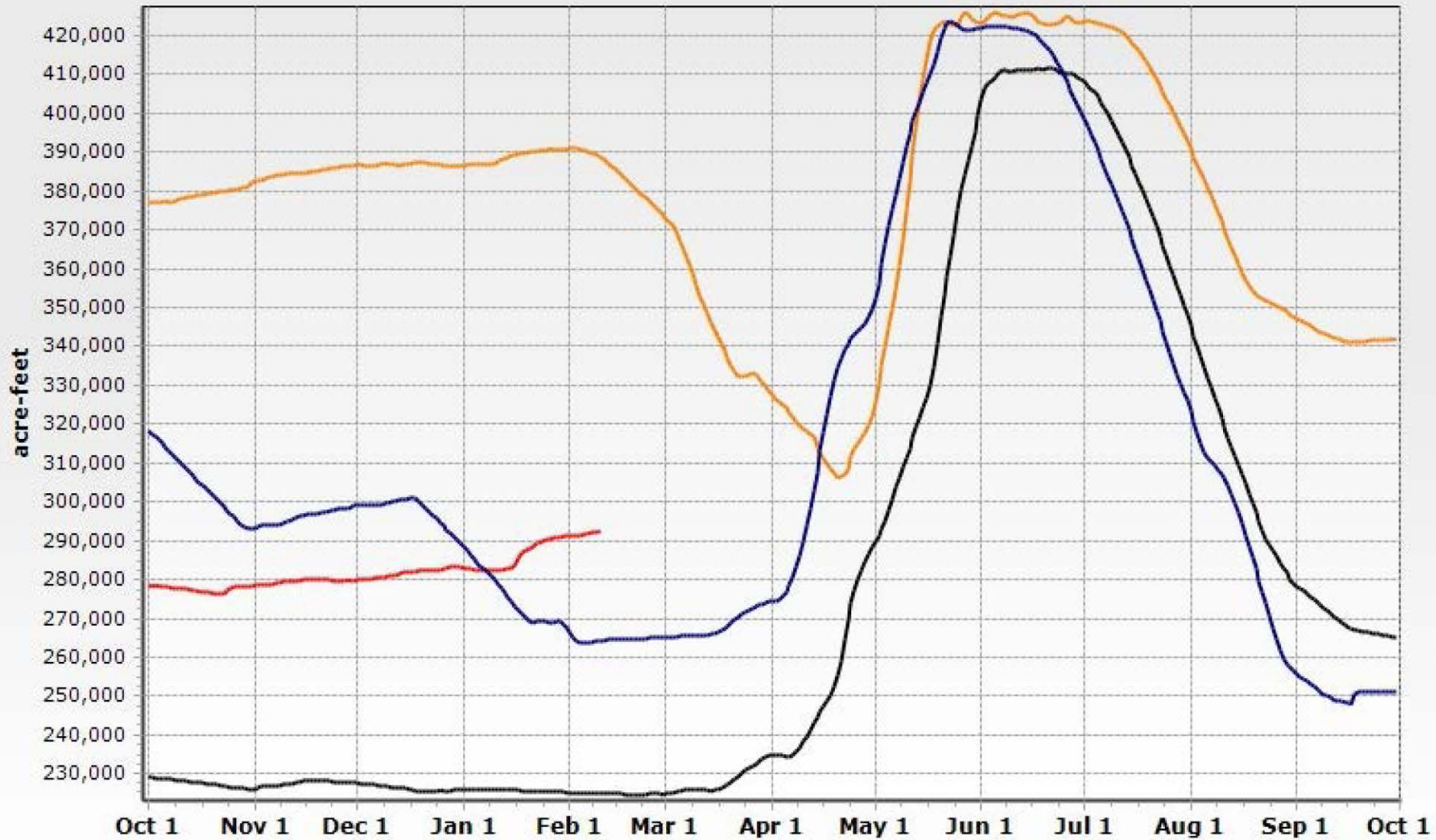
S. Fork Boise (Anderson Ranch) Runoff

February 1 – July 30



Anderson Ranch Reservoir Storage (capacity = 413,000 ac-ft)

— 2011 — 2009 — 1998 — 1985

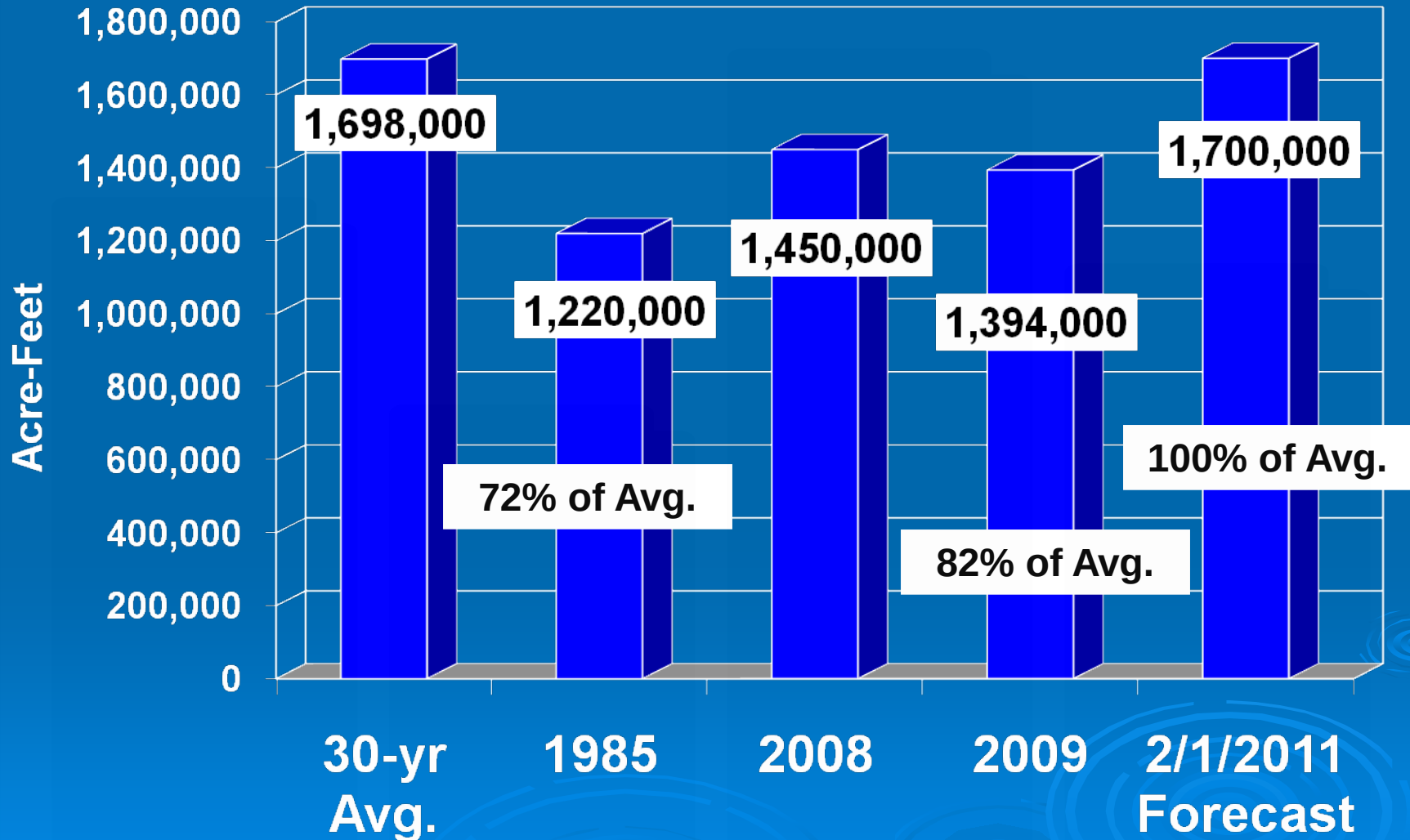


P4-100-3210 View of completed Arrowrock Dam with outlet tubes open.
Arrowrock Division, Boise Project, ID. USBR photo by Walt Lubken. 1916.



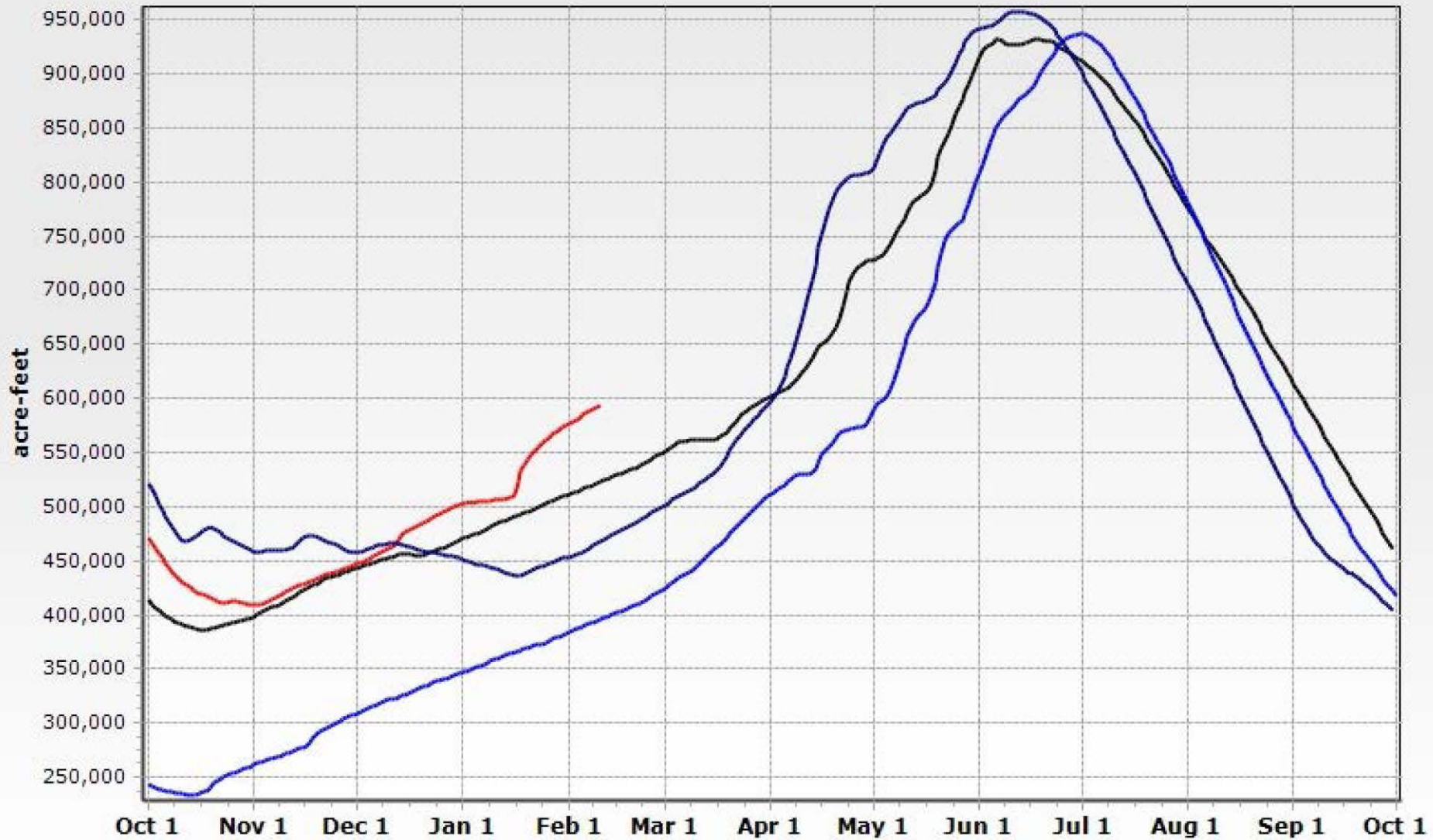
Boise Basin Runoff

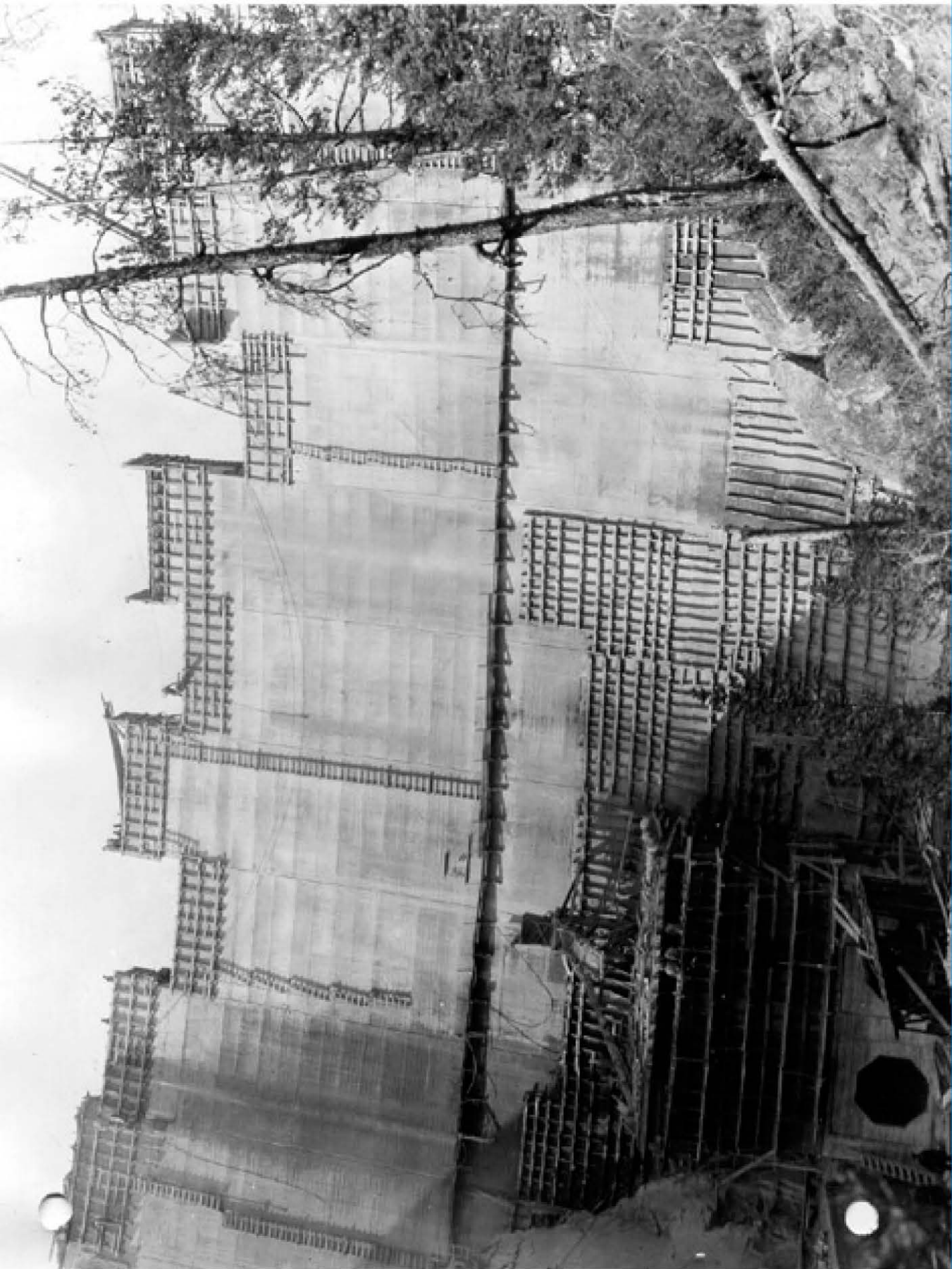
February 1 – July 30



Boise River Reservoir System Storage (capacity = 949,900 ac-ft)

2011 2009 2008 1985

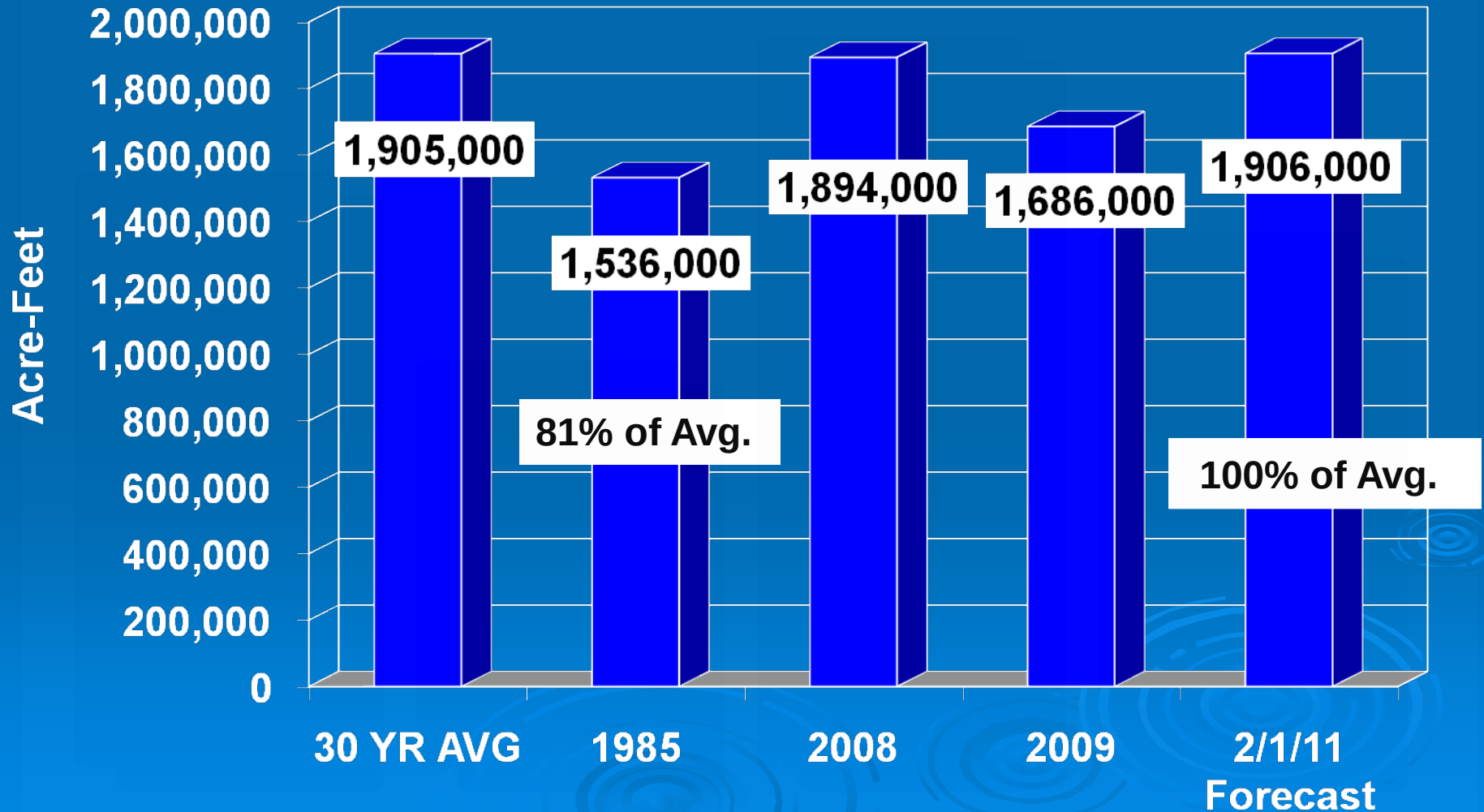




P3-100-1853 Front, center section of Deadwood Dam under construction, from ground level. Payette Division, Boise Project, ID. USBR photo. Oct 23, 1930.

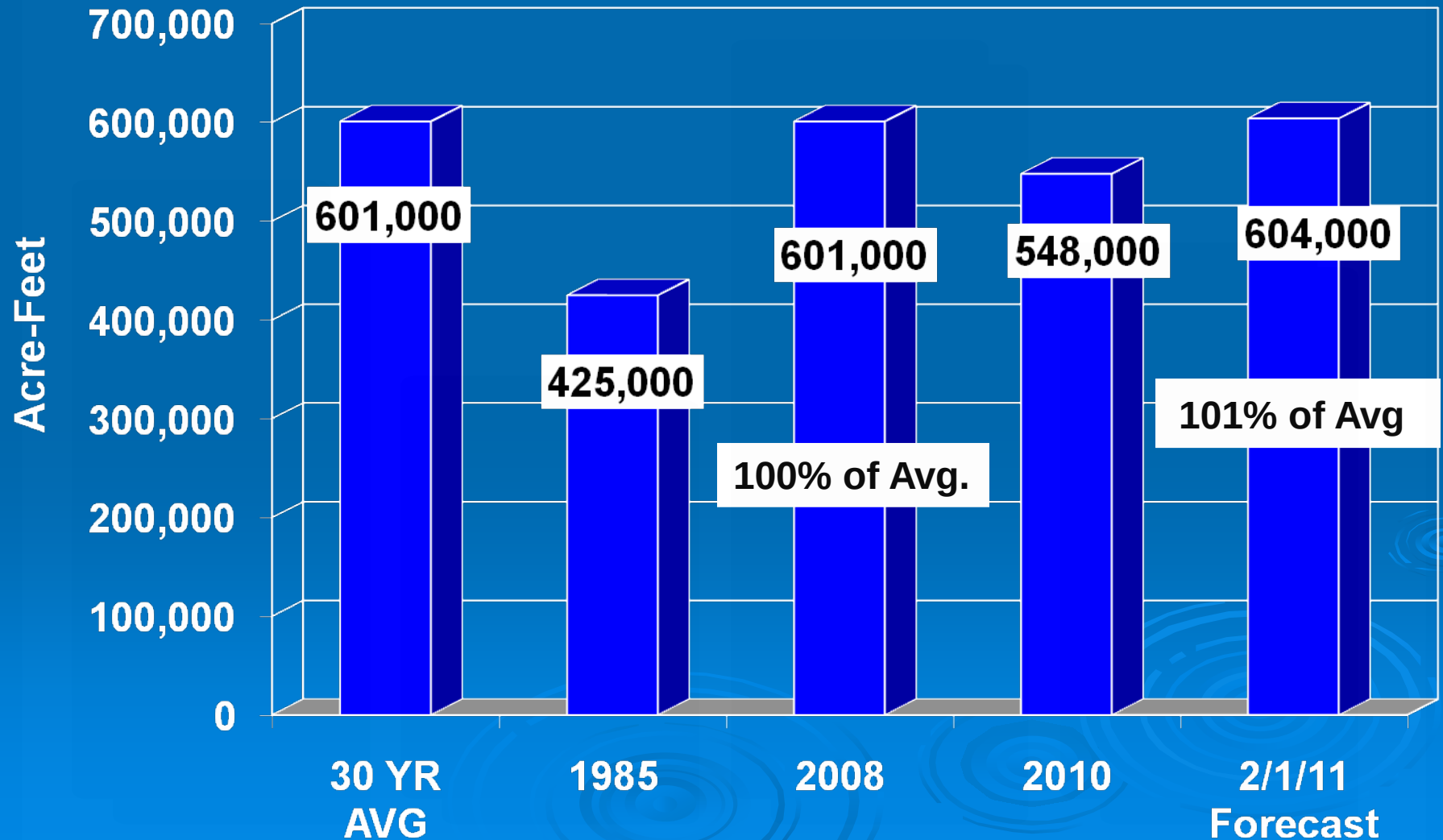
Payette River Runoff at Horseshoe Bend

February 1 – July 31



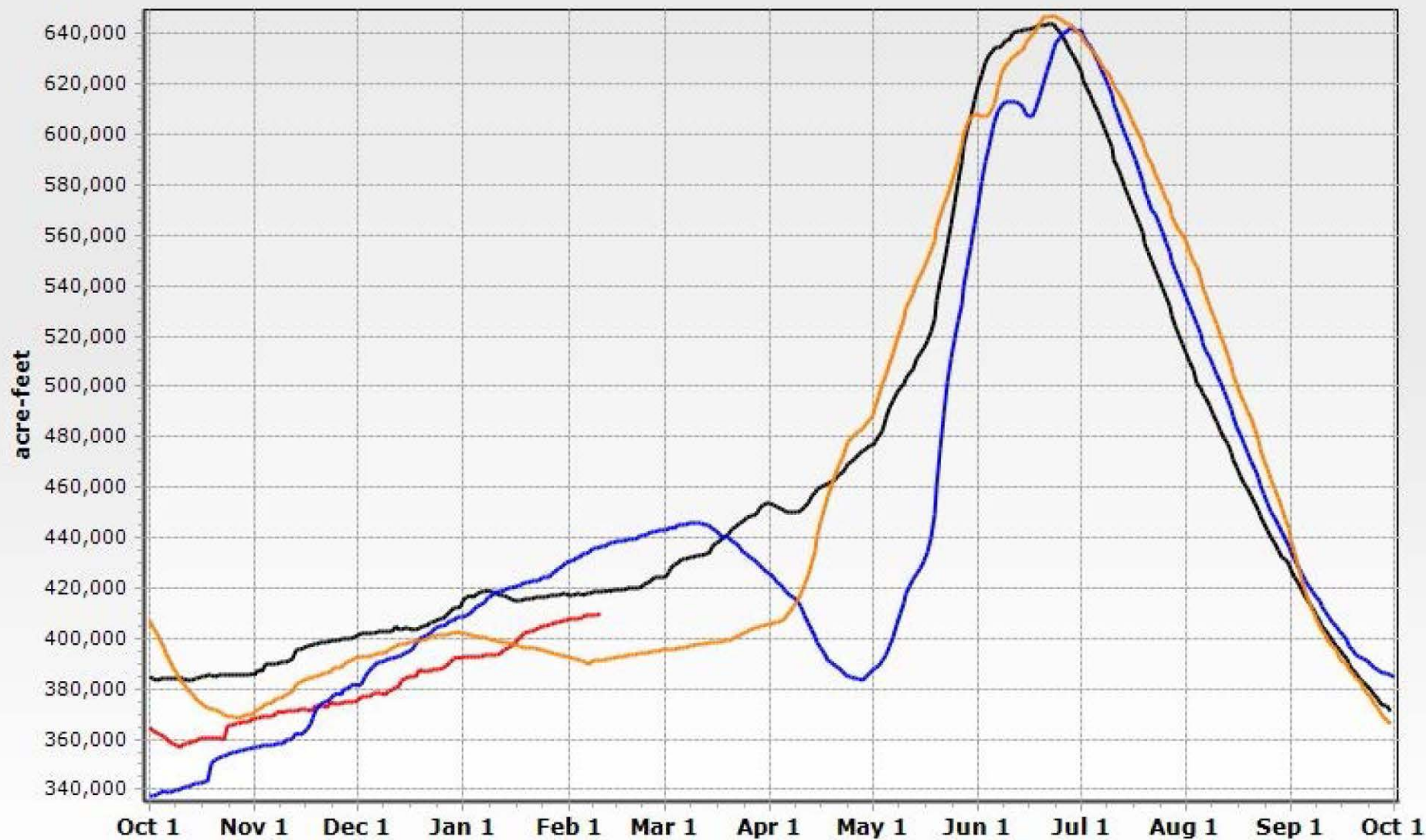
Cascade Reservoir Inflows

February 1 – July 31



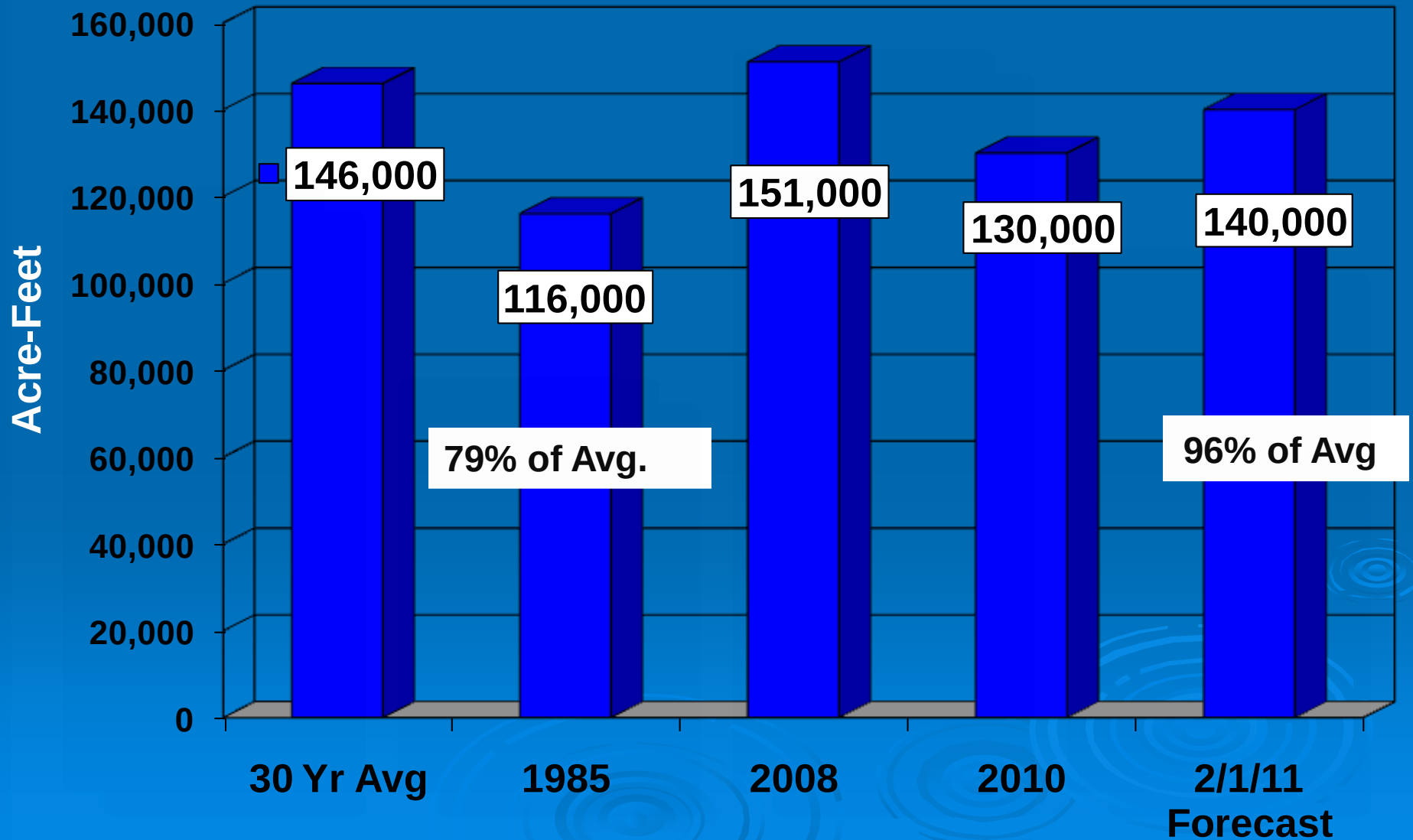
Cascade Reservoir Storage (capacity = 646,600 ac-ft)

— 2011 — 2009 — 2008 — 1985



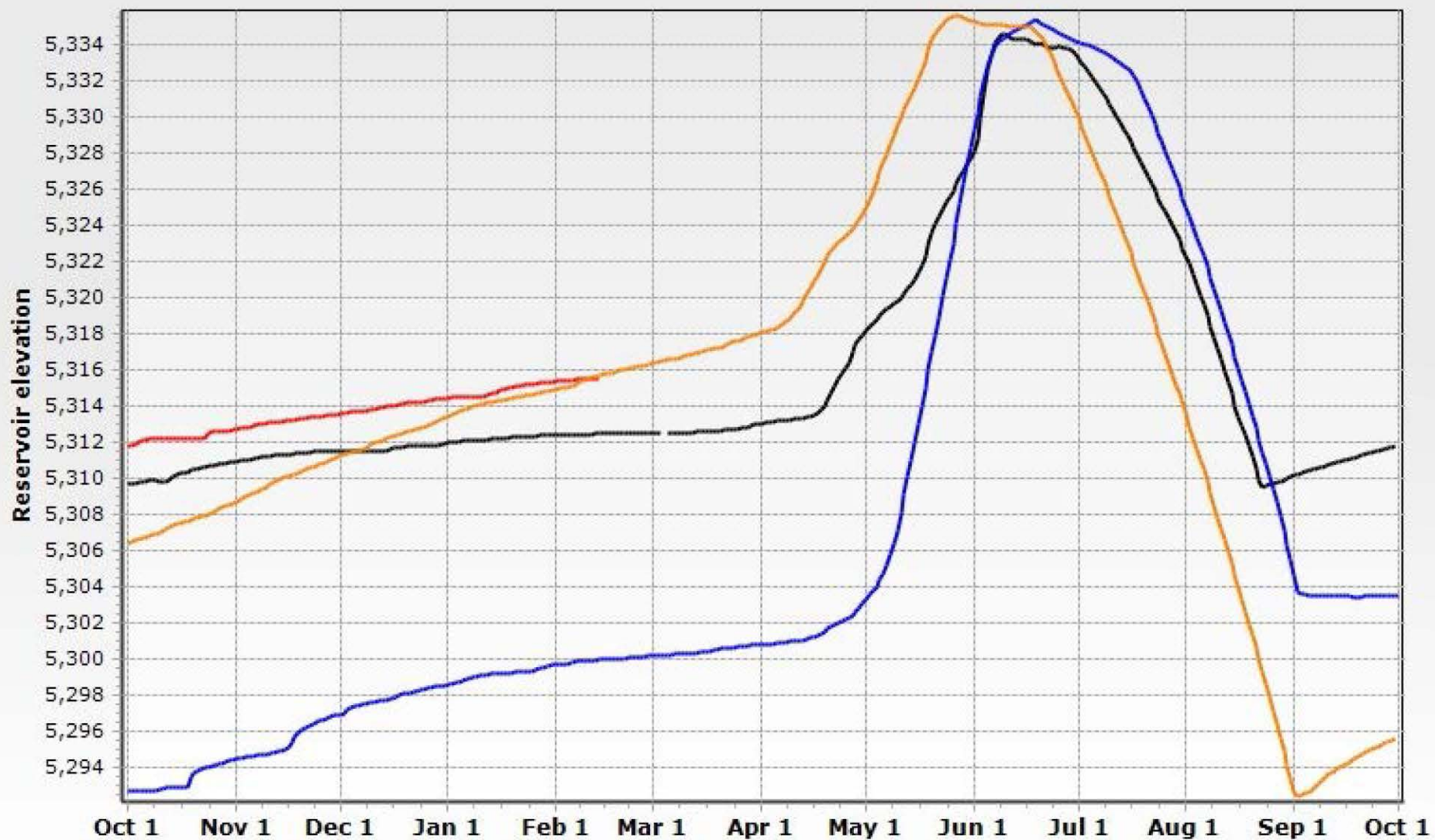
Deadwood Reservoir Inflows

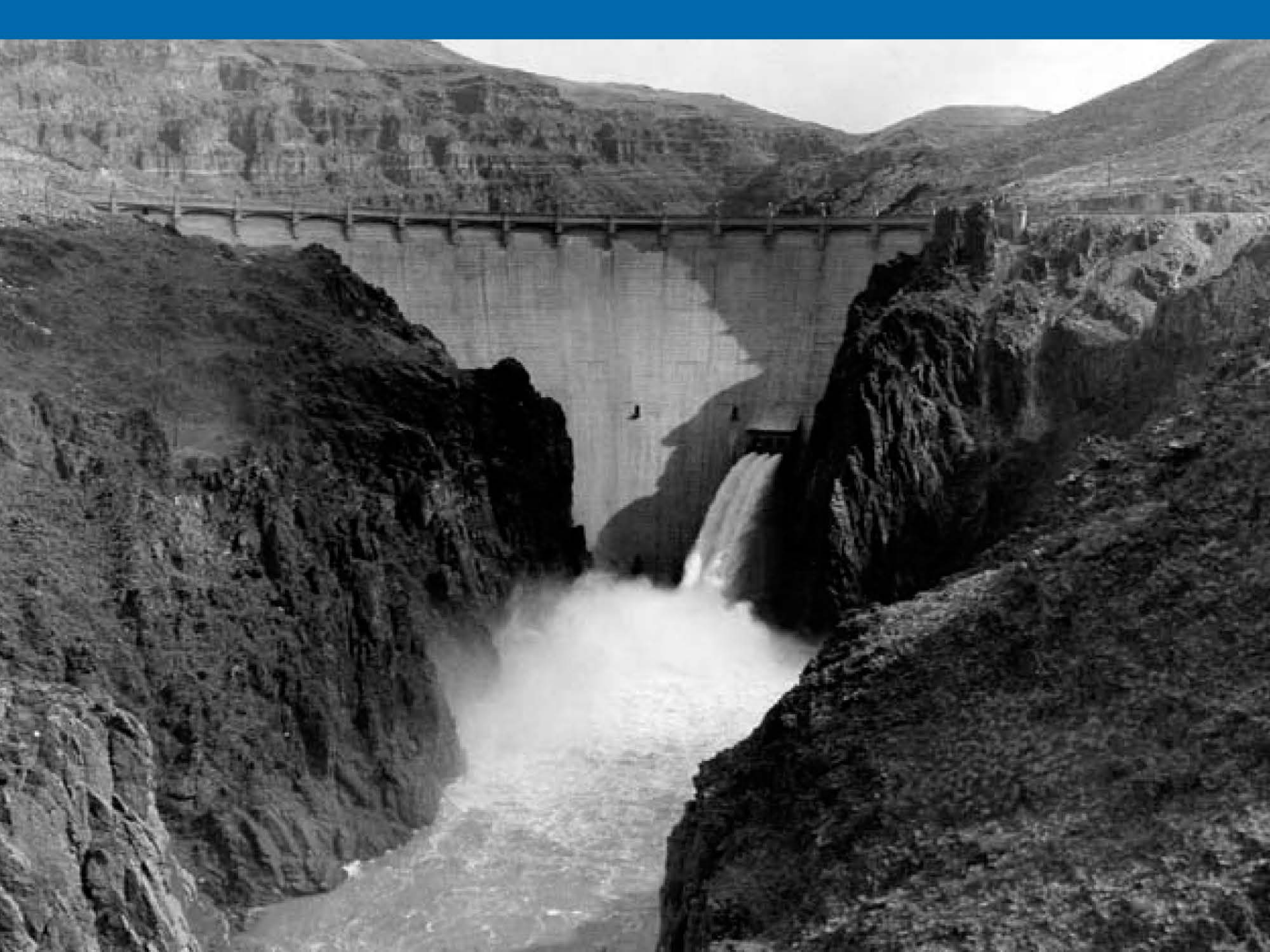
February 1 – July 31

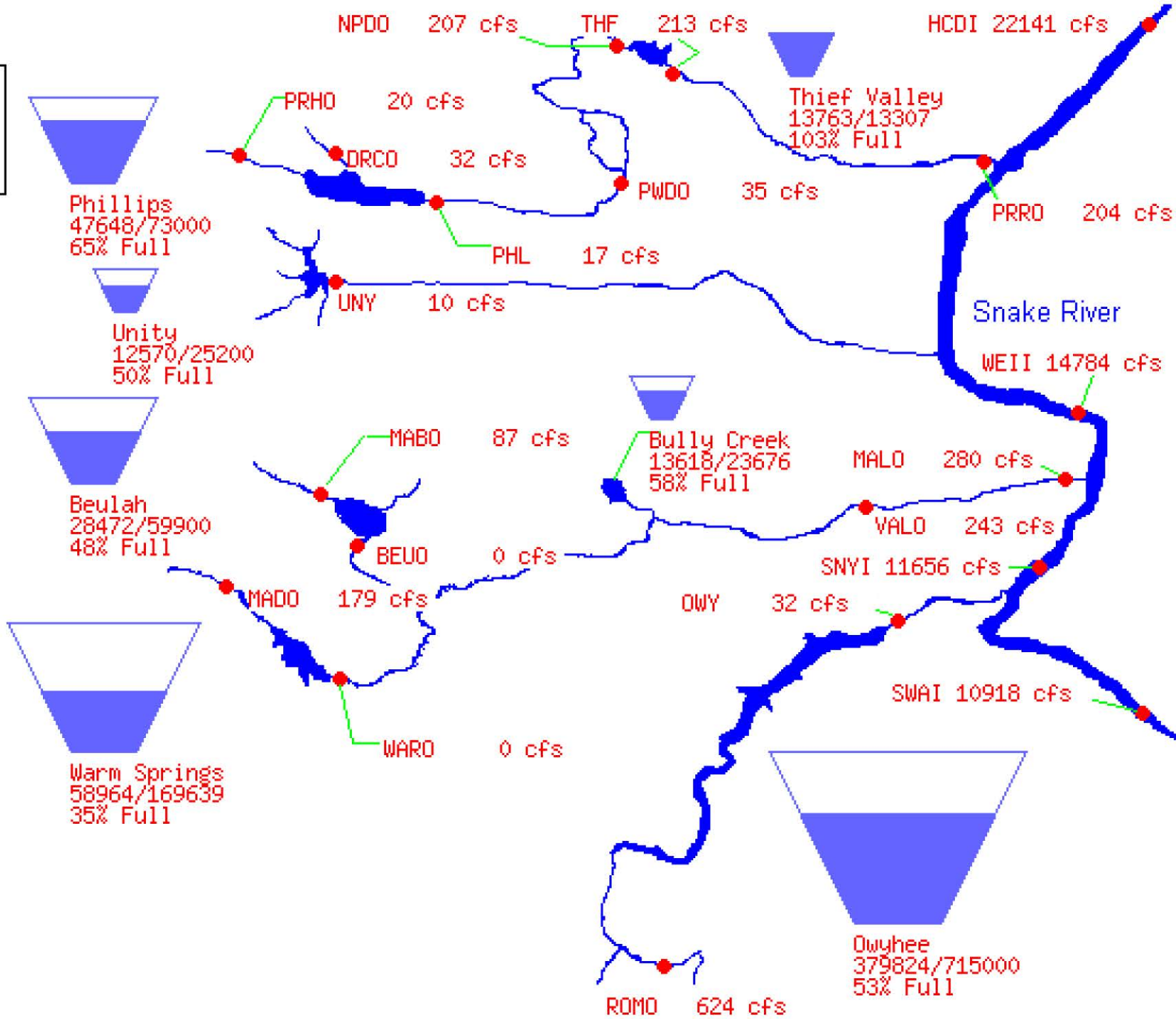
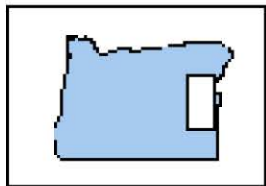


Deadwood Reservoir Elevation (spillway = 5334')

— 2011 — 2010 — 2008 — 1985

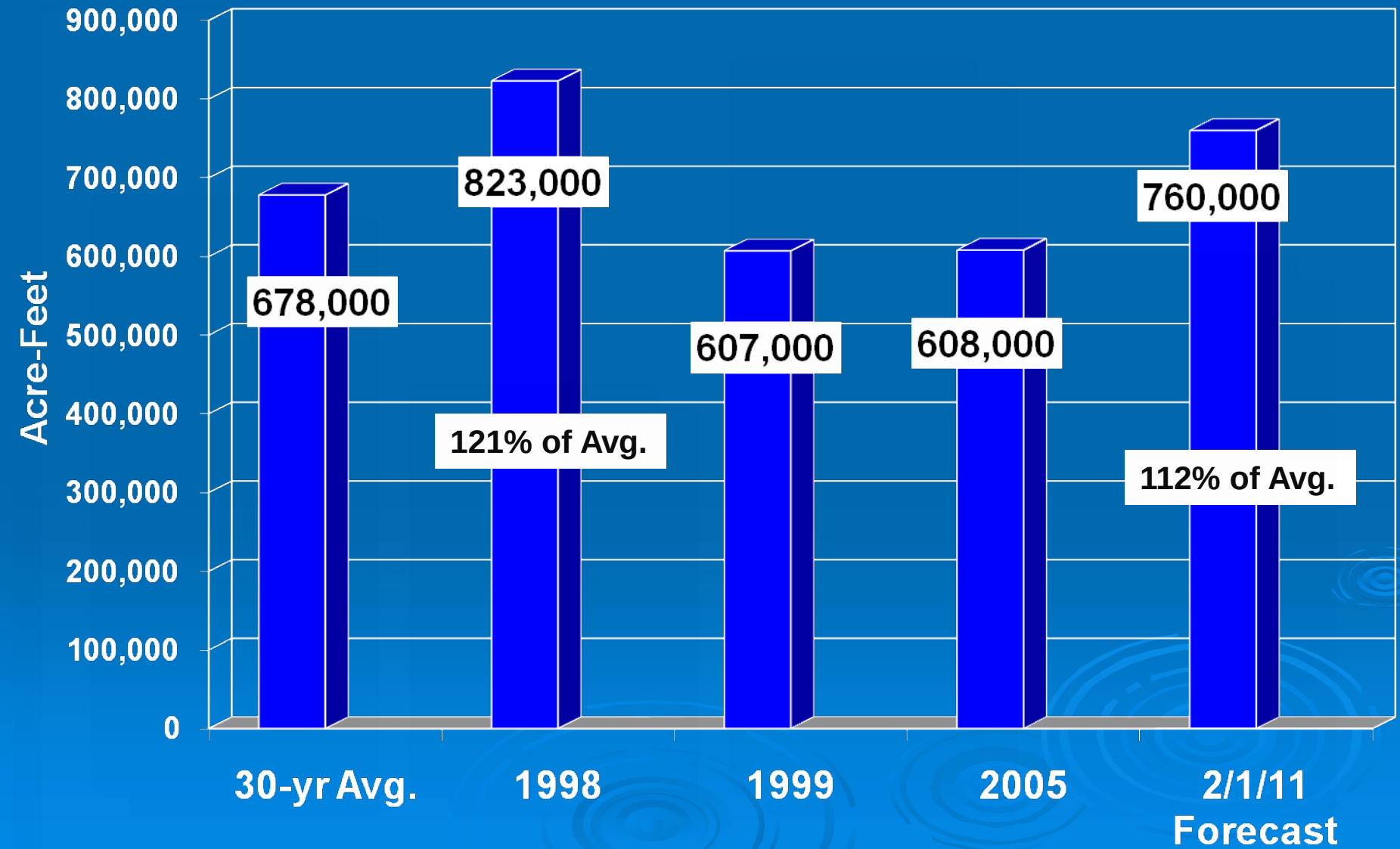




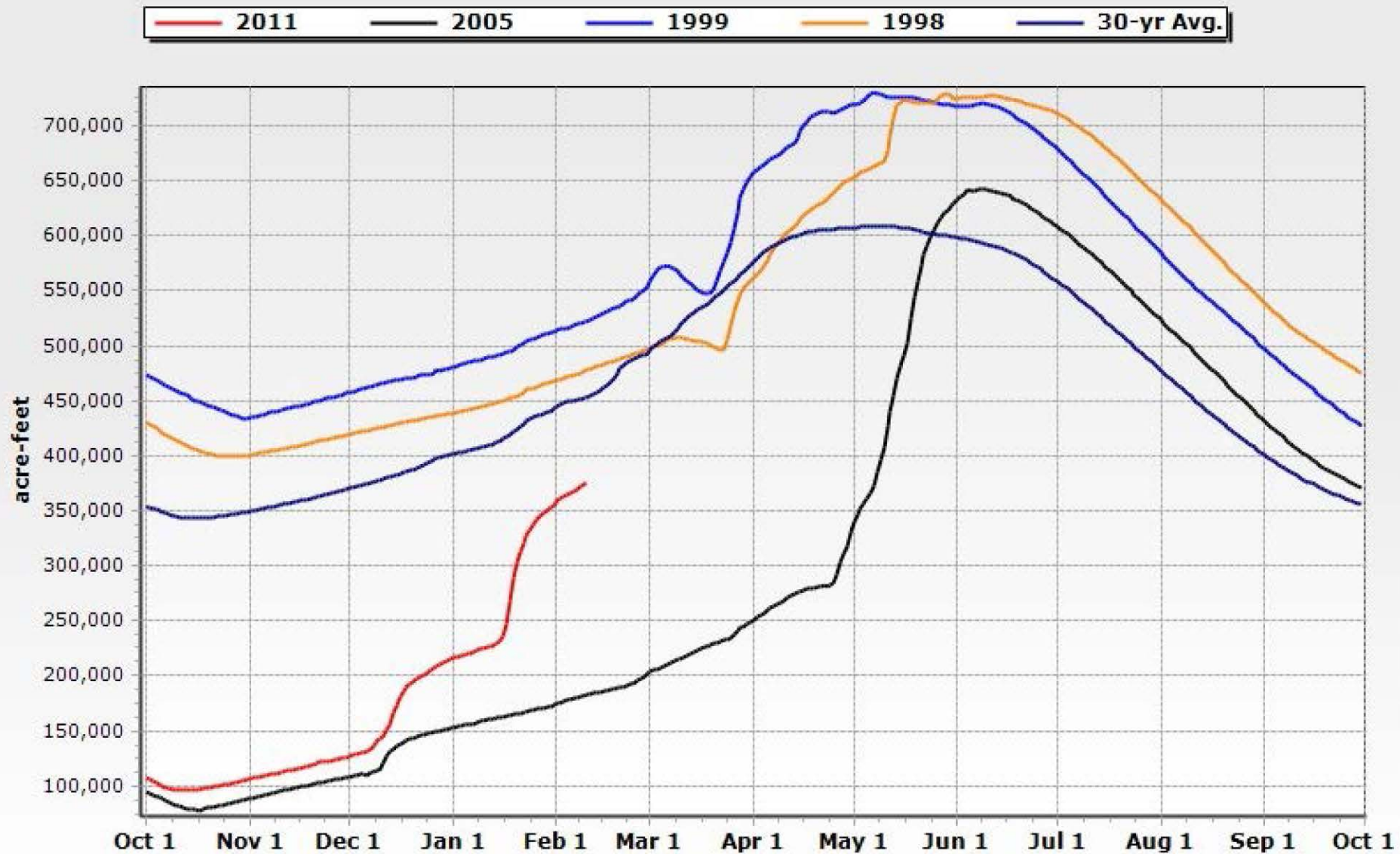


Owyhee Basin Runoff

February - June



Owyhee Reservoir Storage (capacity = 715,000 ac-ft)



U.S. Mail to Deadwood Mine
M.J. Seaman Mar. 8-31
Photo-JA-

