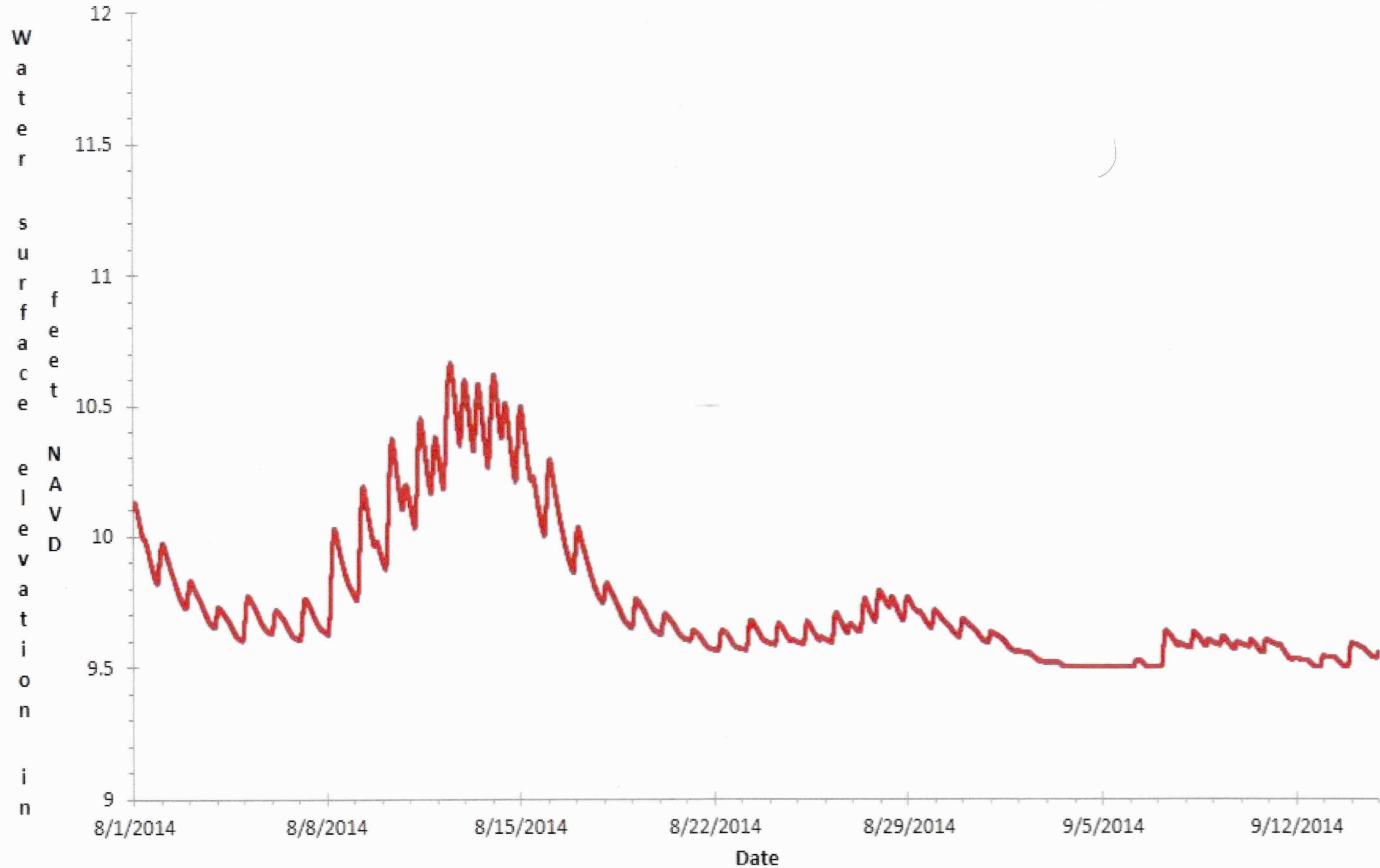


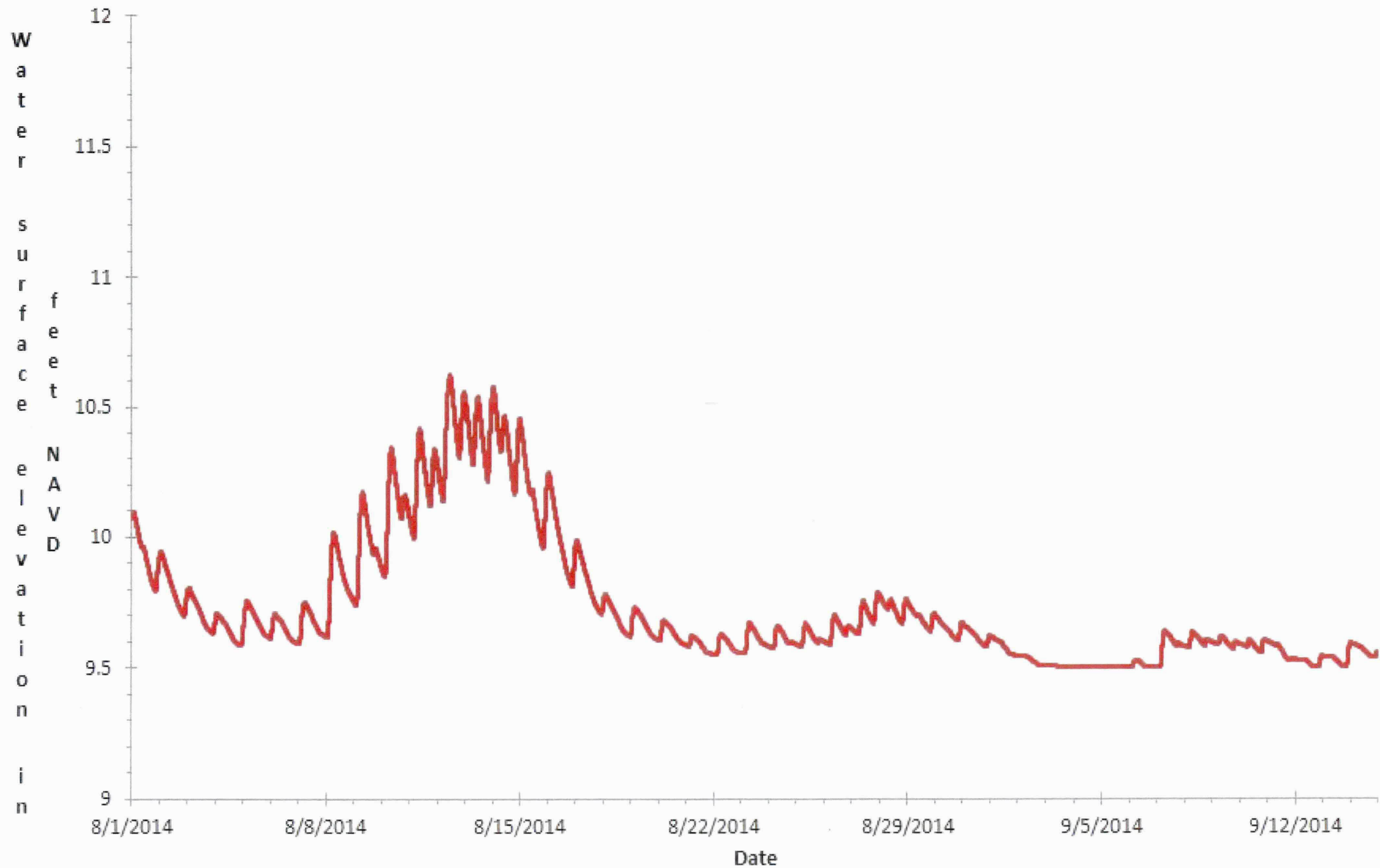
Otak modeling

Smith Lake water surface elevation with existing Bybee control, open interlake channel, and 50-foot opening to the Columbia Slough at 9.5 feet NAVD

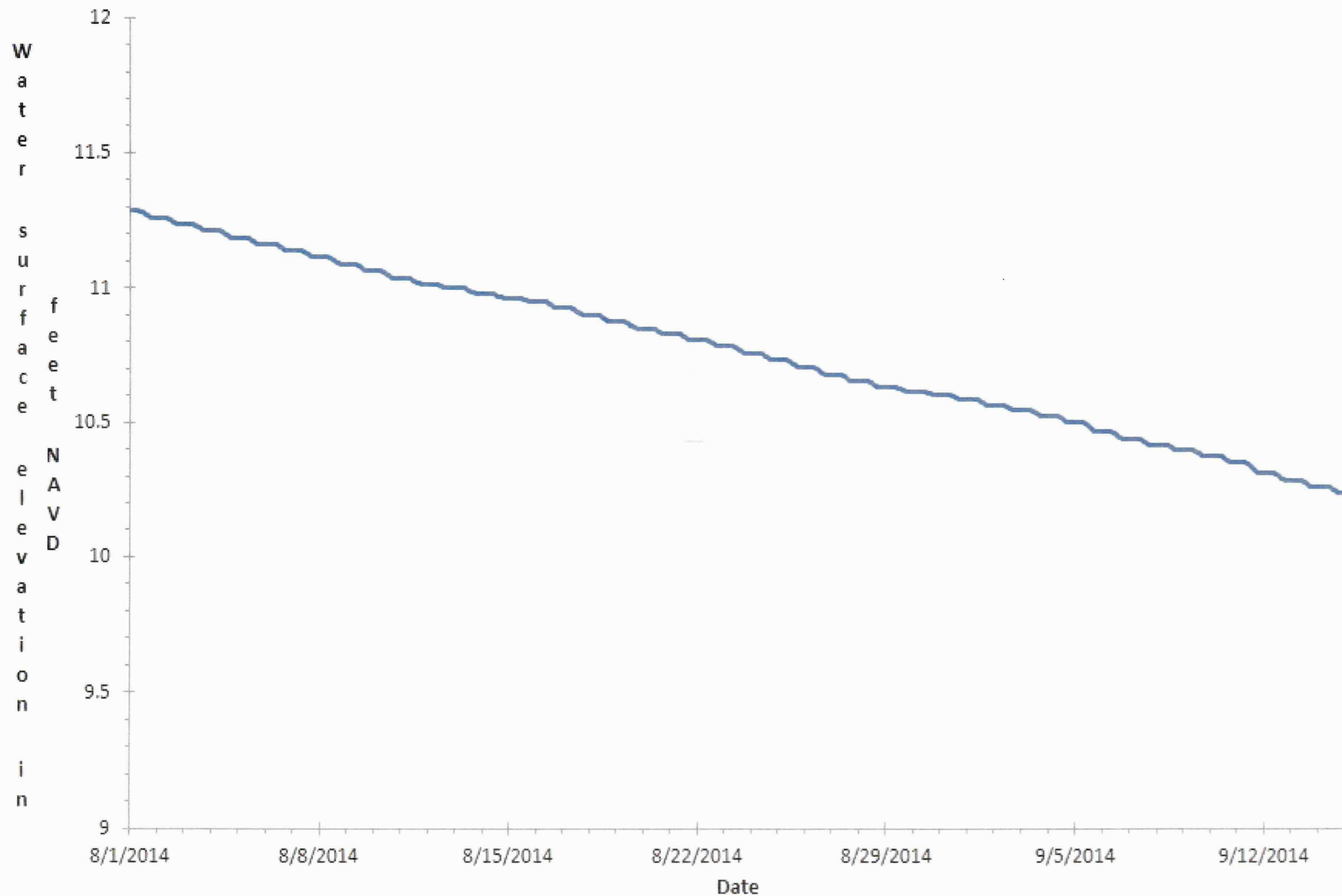
Open channel - no beaver Dams



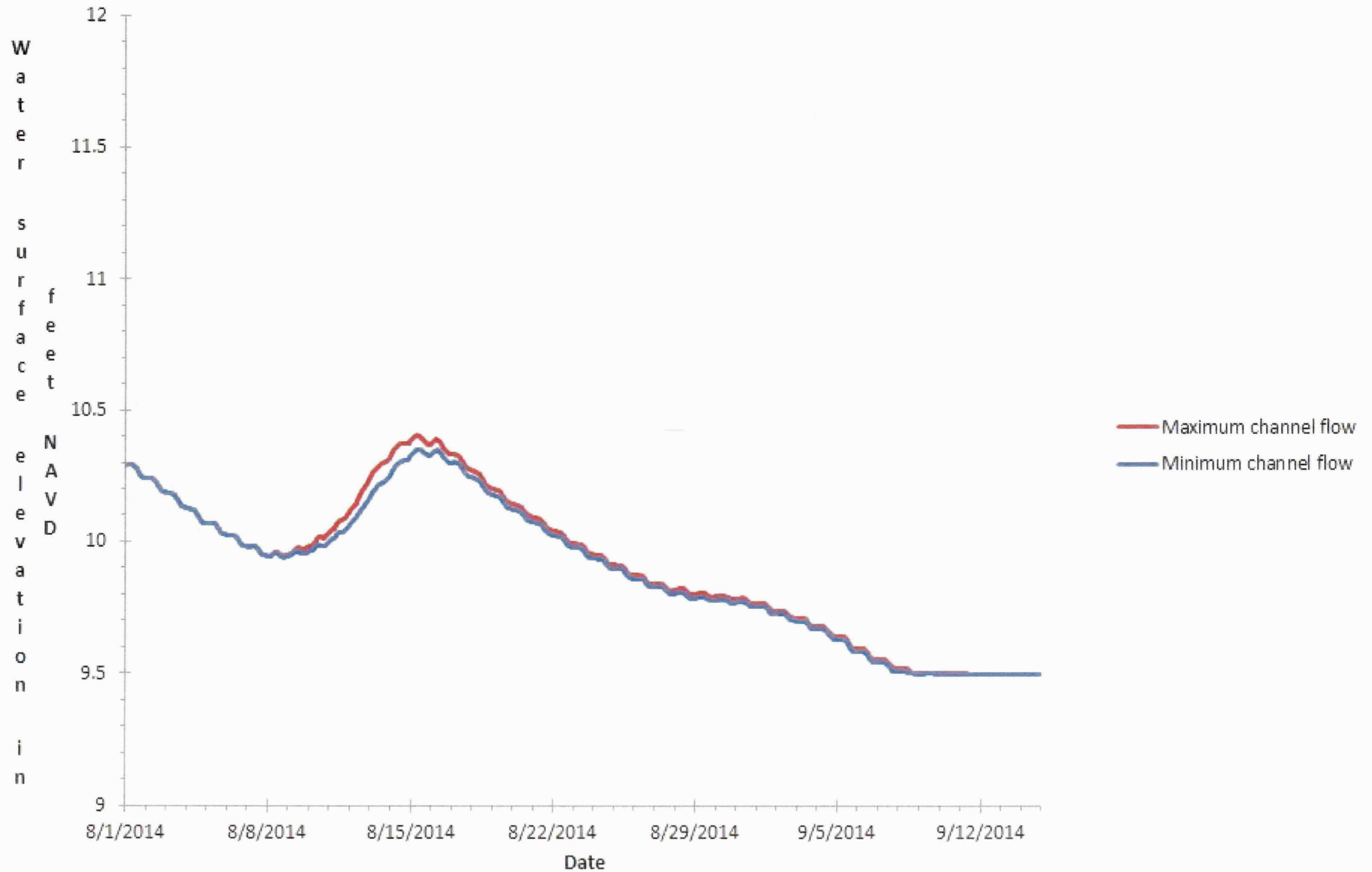
**Smith Lake water surface elevation with existing Bybee control,
beaverdam in interlake channel, and 50-foot opening to Columbia
Slough at 9.5 feet NAVD**



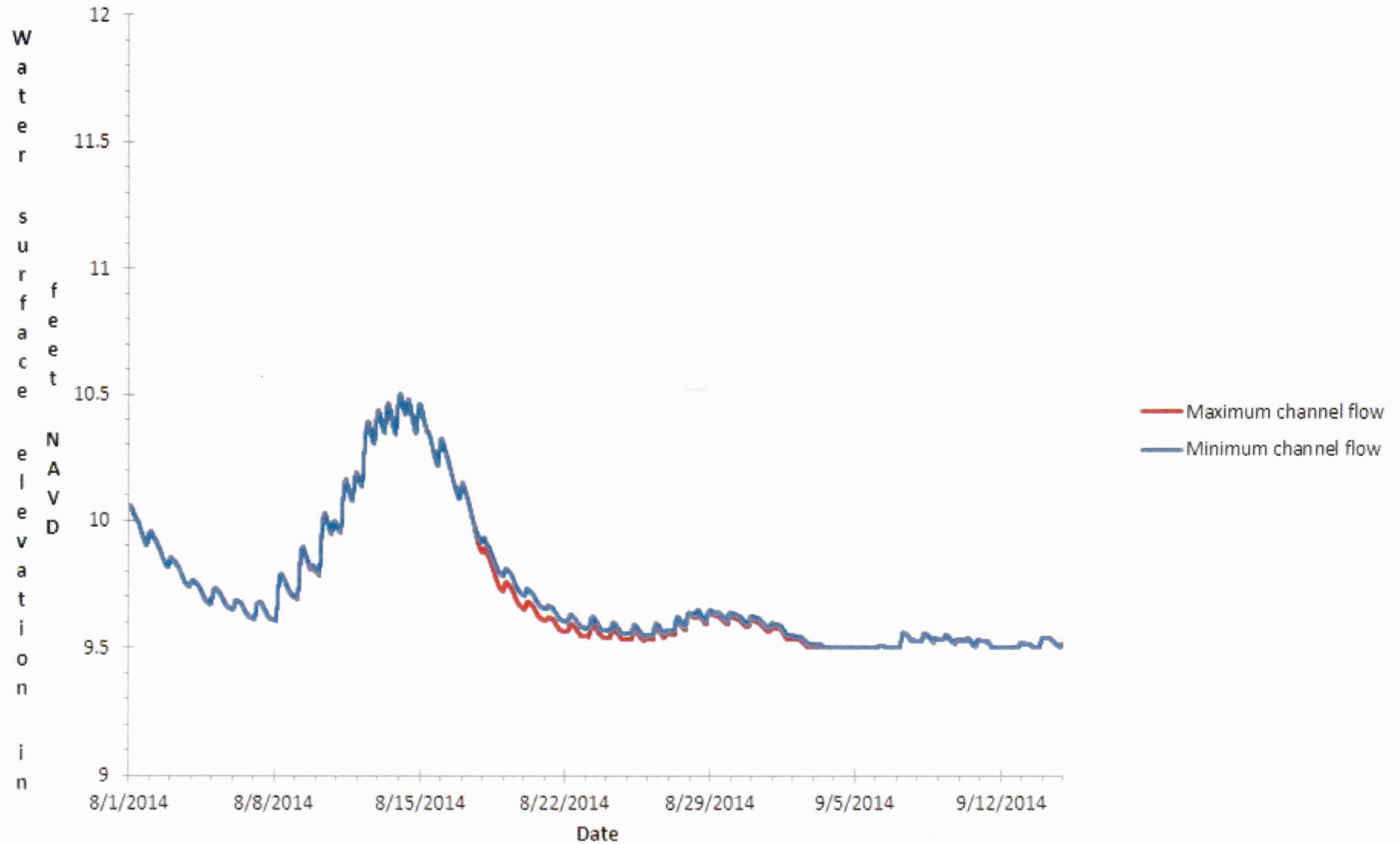
Smith Lake water surface elevation with existing Bybee control and beaverdam in interlake channel



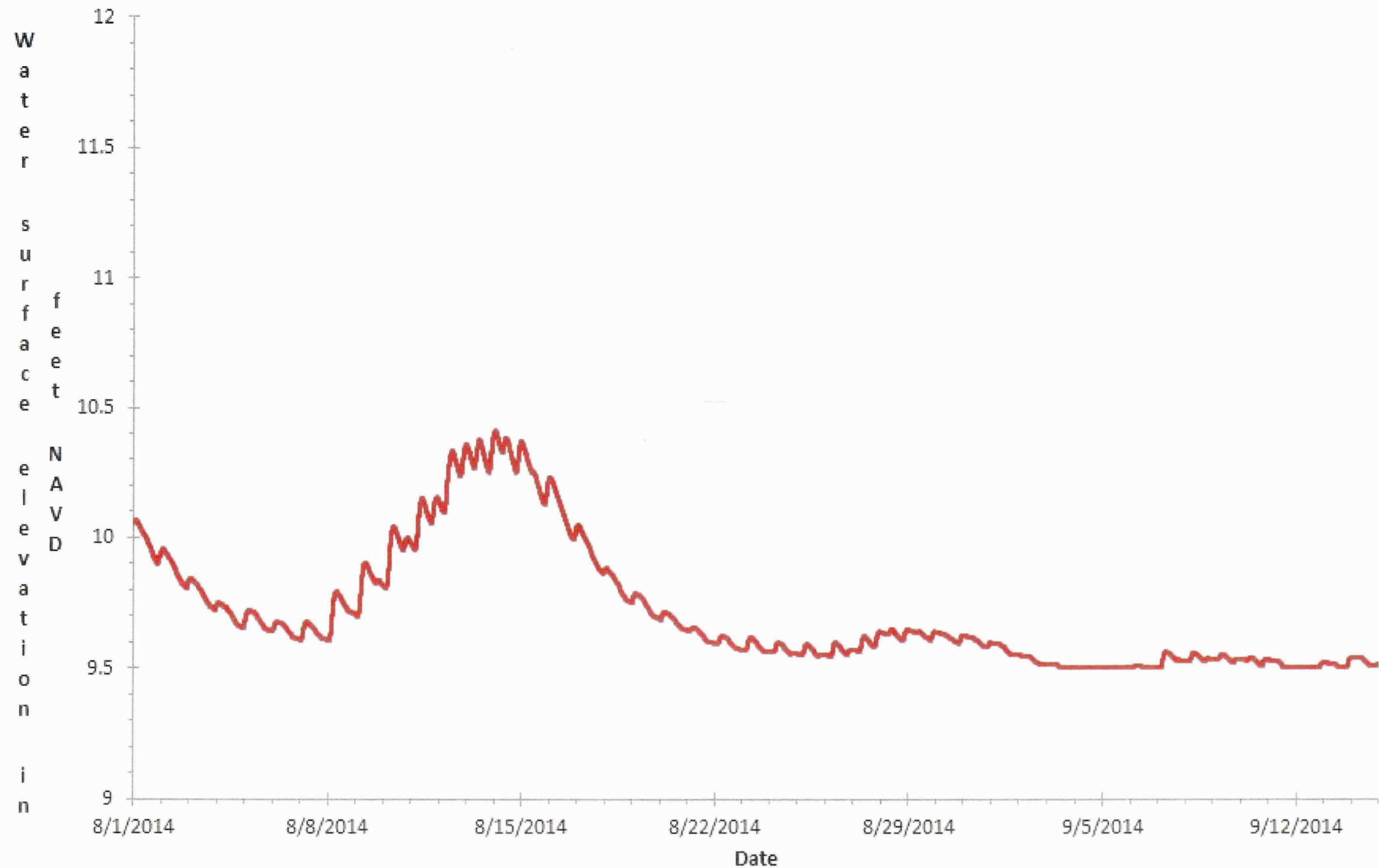
Smith Lake water surface elevation with existing Bybee control and open interlake channel



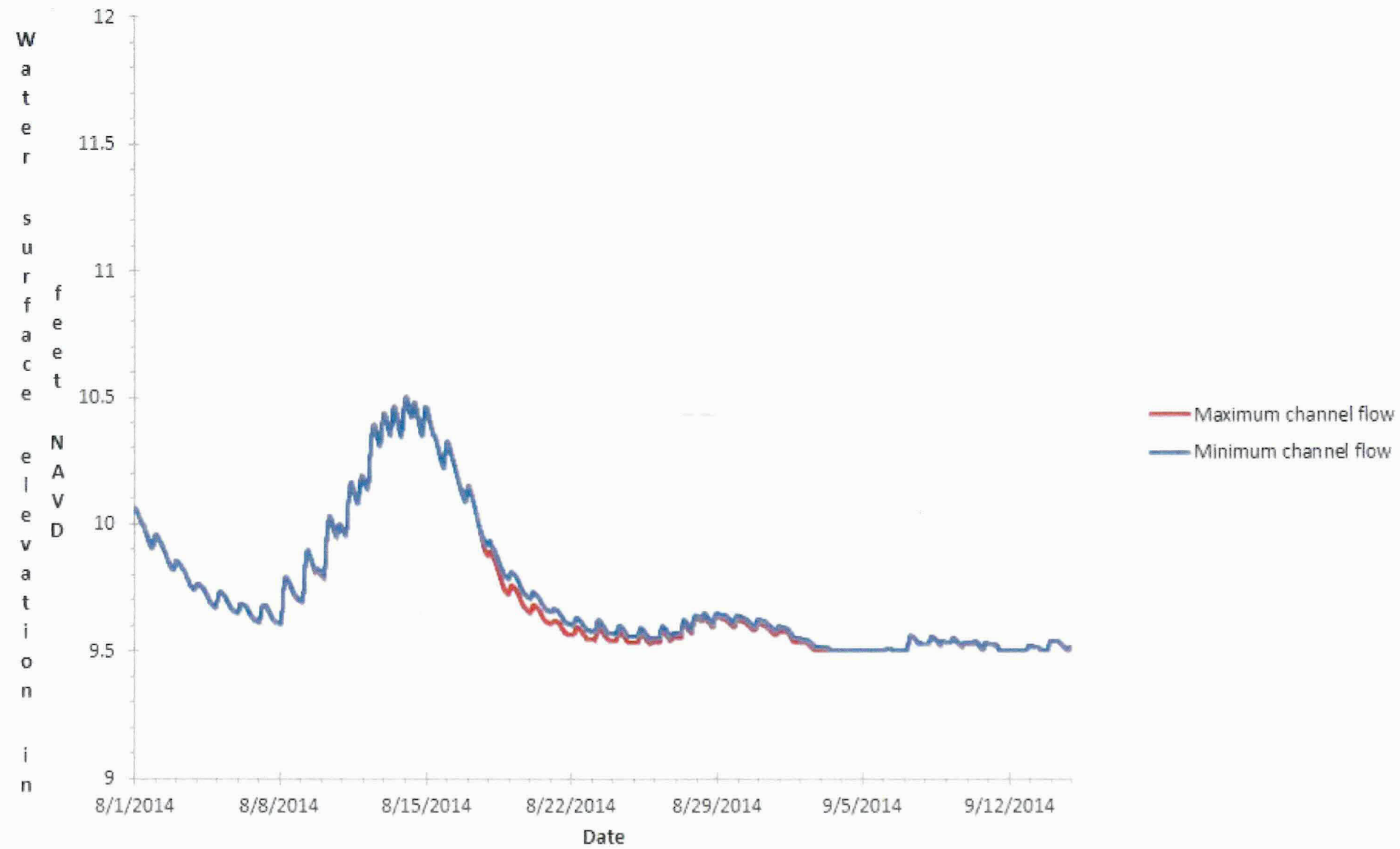
Smith Lake water surface elevation with Bybee control as in biological opinion, open interlake channel, and 20-foot opening to Columbia Slough at 9.5 feet NAVD



Smith Lake water surface elevation with Bybee control as in biological opinion, beaver dam in interlake channel, and 20-foot opening to Columbia Slough at 9.5 feet NAVD



**Smith Lake surface elevation with Bybee control as in biological opinion,
open interlake channel, and 20-foot opening to Columbia Slough at 9.5
feet NAVD**

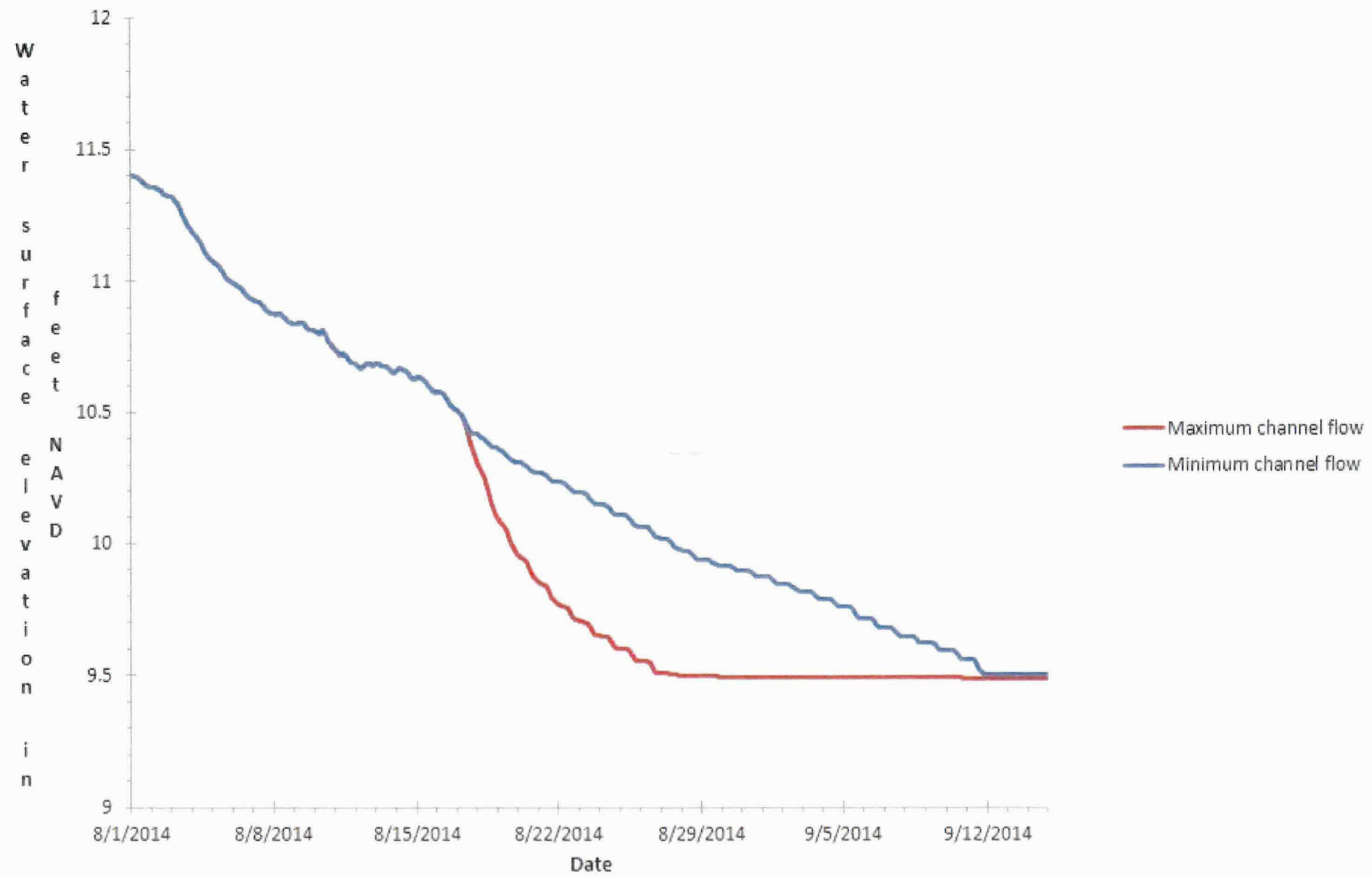


Smith Lake surface elevation with open Bybee control and beaver dam in interlake channel

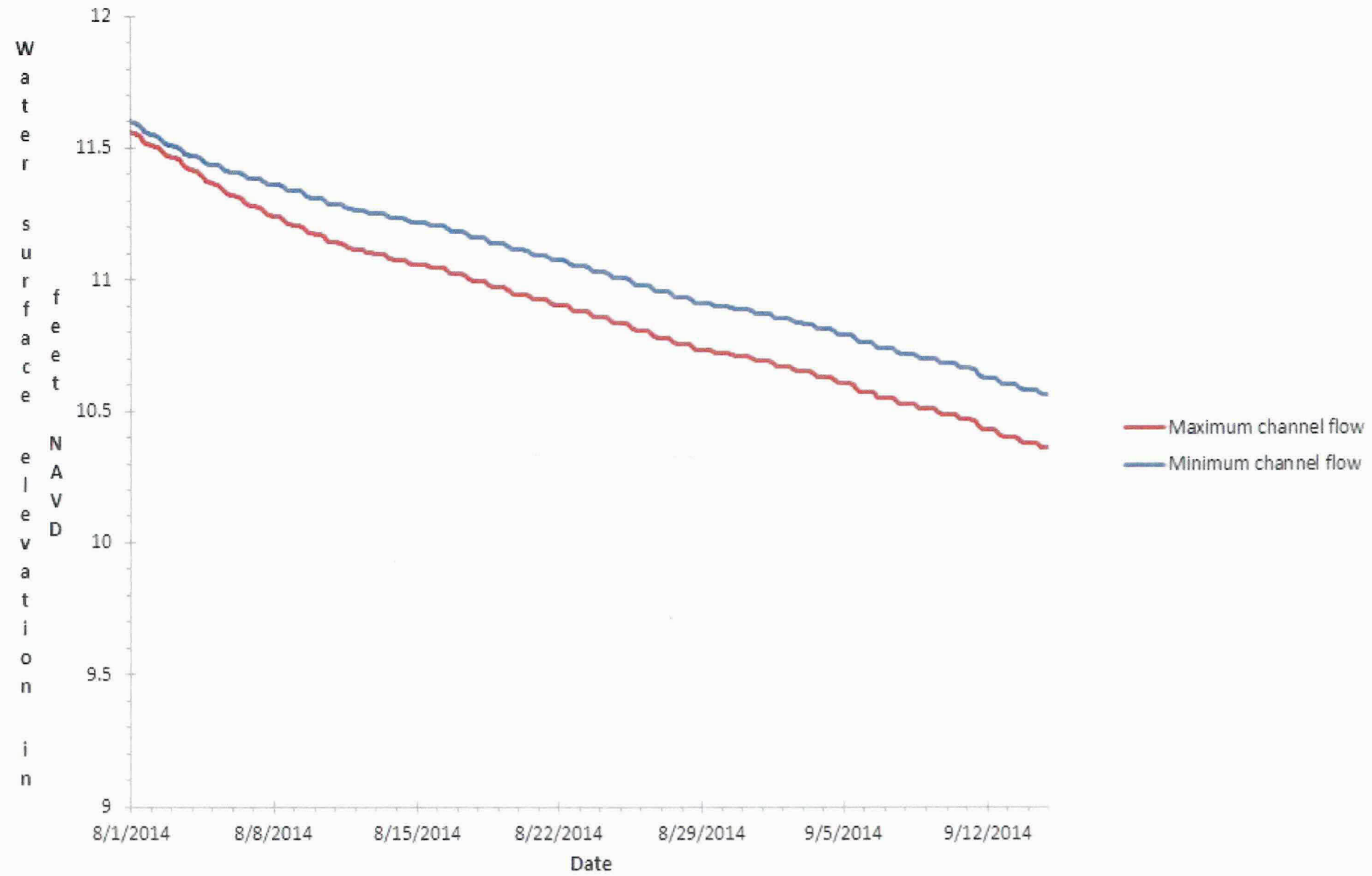
*open Bybee control = no boards in place
at all.*



Smith Lake surface elevation with Bybee control as in biological opinion and open interlake channel



Smith Lake water surface elevation with Bybee control as in biological opinion and beaver dam in interlake channel



Smith Lake surface elevation with open Bybee control and open interlake channel

