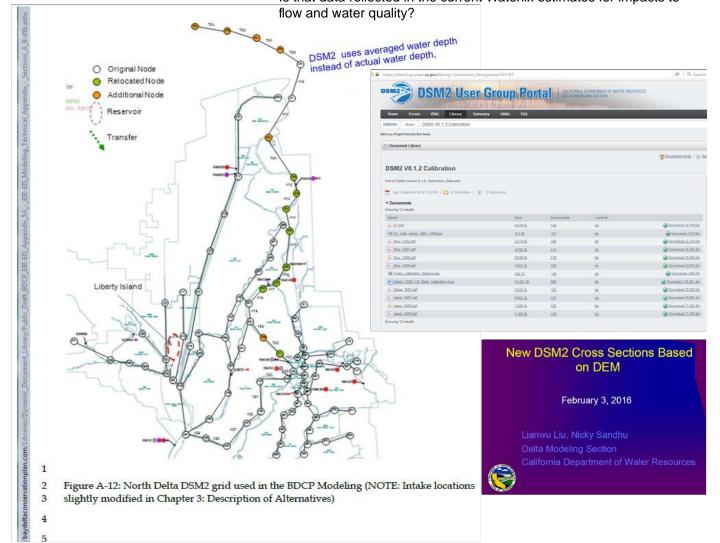
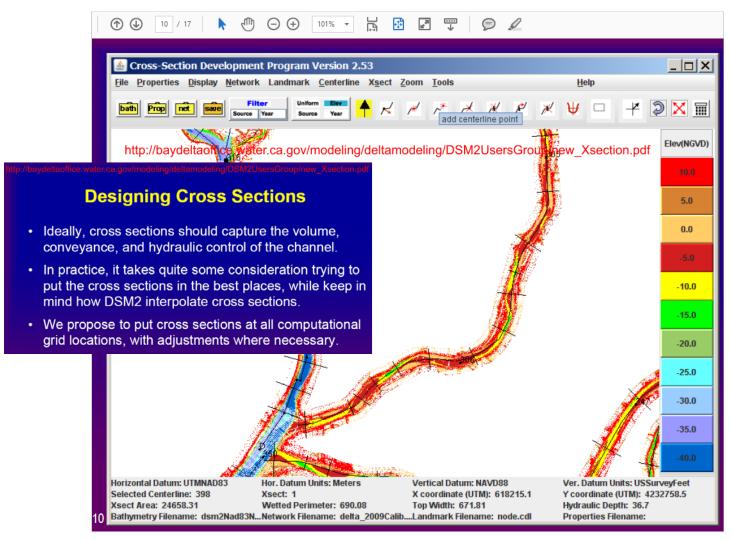


When was Steamboat Slough last recalibrated for DSM2 bathymetry? Is that data reflected in the current Waterfix estimates for impacts to



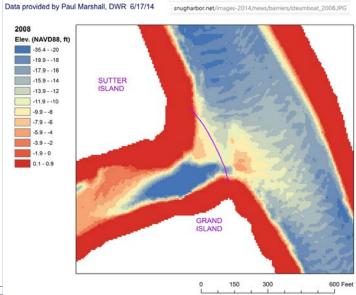


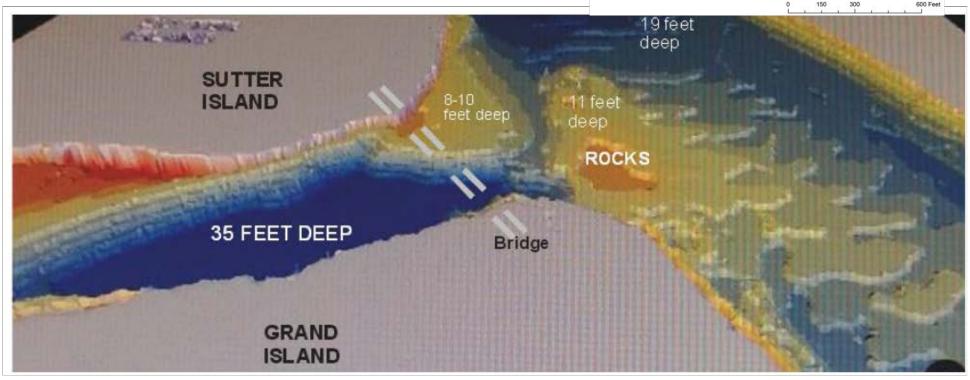
Who determines where the cross sections go? What is the goal of determining cross sections? Note the graphic shows elevation and not water depth. What if water depth and/or elevation is off by 25% or more?



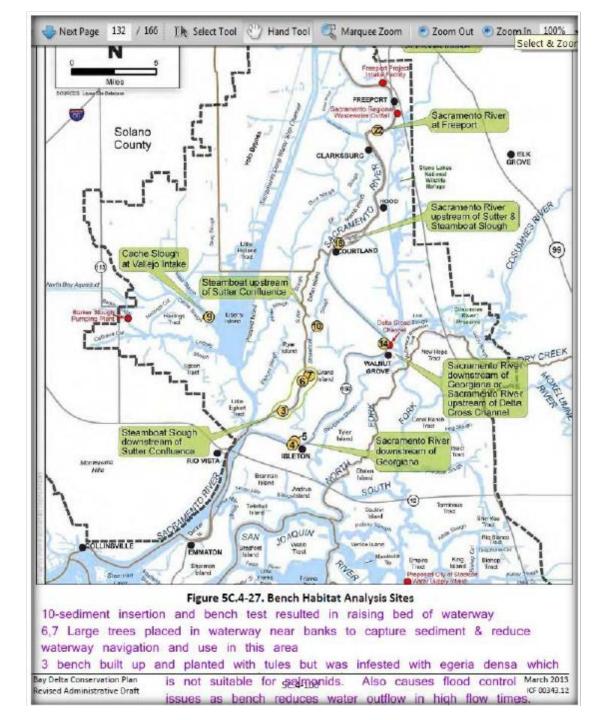
Bathymetry from 2008, as provided by Paul Marshall of the Delta Barriers planning branch, shows a subsurface flow barrier at the north end of Steamboat Slough. Was a cross section representing this subsurface flow barrier added to DSM2 in the 2016 recalibration?

More important, what version of DSM2 is Waterfix effects analysis based upon and if it does not reflect correct channel depths for Steamboat Slough how might that change the effects outcomes?

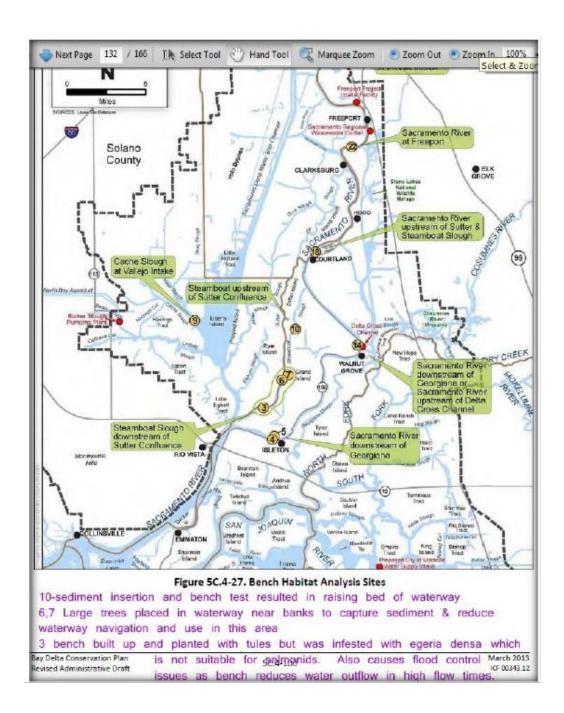




Have the cross sections of DSM2 been recalibrated to reflect the reduced channel width at the BDCP restoration sites on lower Steamboat Slough which effectively reduced channel width by at least 100 feet, thereby reducing flood flow capacity?



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If DWR is supposed to represent all Californians, why was so much money spent on modeling effects f or MWD water supply pathway, and not for the effects on Northern California and North Delta water users?

