To: CN=Tim Vendlinski/OU=R9/O=USEPA/C=US@EPA;CN=Karen Schwinn/OU=R9/O=USEPA/C=US@EPA;CN=Bruce Herbold/OU=R9/O=USEPA/C=US@EPA;CN=Erin Foresman/OU=R9/O=USEPA/C=US@EPA;CN=Tom Hagler/OU=R9/O=USEPA/C=US@EPA[]; N=Karen Schwinn/OU=R9/O=USEPA/C=US@EPA;CN=Bruce Herbold/OU=R9/O=USEPA/C=US@EPA;CN=Erin Foresman/OU=R9/O=USEPA/C=US@EPA;CN=Tom Hagler/OU=R9/O=USEPA/C=US@EPA[]; N=Bruce Herbold/OU=R9/O=USEPA/C=US@EPA;CN=Erin Foresman/OU=R9/O=USEPA/C=US@EPA;CN=Tom Hagler/OU=R9/O=USEPA/C=US@EPA[]; N=Erin Foresman/OU=R9/O=USEPA/C=US@EPA;CN=Tom Hagler/OU=R9/O=USEPA/C=US@EPA[]; N=Tom Hagler/OU=R9/O=USEPA/C=US@EPA[]
Cc: []
From: CN=Carolyn Yale/OU=R9/O=USEPA/C=US
Sent: Thur 5/12/2011 11:21:08 PM
Subject: course version even courser
Coarse Summary_Action Plan_v4_05.06.11_yale.docx

Hi- strongly recommend that this be read in 'final' -- rather than tracking every twist and turn and return.

I have sprinkled a bit on San Joaquin restoration / vision (conversely, the sum of its problems) here and there. On the other hand, I started an entry under vision that has to do with how the watershed functions, which could be an entre to restoration. (I bring this up, also, because we might make the point-- whether you want to tally it up as changes in 'level of development' in the watershed over time, or some other measure-- that cumulative diversions and other changes to the resources over time all add up and contribute to today's Delta.)

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