

Documents referenced in SHR-104, Modeling Questions, Snug Harbor Resorts, LLC

Slide #	Reference or link
1	<a href="http://www.swrcb.ca.gov/water_issues/Hot_topics/strategic_plan/docs/2008_2012/020608_presentation.pdf">http://www.swrcb.ca.gov/water_issues/Hot_topics/strategic_plan/docs/2008_2012/020608_presentation.pdf</a> page 26
2	<a href="http://www.cwemf.org/Asilomar/Blake.pdf">http://www.cwemf.org/Asilomar/Blake.pdf</a> page 3
3	<a href="http://Baydeltaoffice.water.ca.gov/modeling/hydrology/C2VSim/download/C2VSim_Model_Report_Final.pdf">http://Baydeltaoffice.water.ca.gov/modeling/hydrology/C2VSim/download/C2VSim_Model_Report_Final.pdf</a> page 42
4	<a href="http://geotracker.waterboards.ca.gov/gama/gamamap/public/default.asp?CMD=runreport&amp;myaddress=solano">http://geotracker.waterboards.ca.gov/gama/gamamap/public/default.asp?CMD=runreport&amp;myaddress=solano</a>
5	<a href="http://www.swrcb.ca.gov/water_issues/programs/delta_watermaster/delta_map/">http://www.swrcb.ca.gov/water_issues/programs/delta_watermaster/delta_map/</a>
6	<a href="http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/documents/dwsapguidance/Assessmentsupdate.pdf">http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/documents/dwsapguidance/Assessmentsupdate.pdf</a>
7	BDCP Revised Administrative Draft, map Figure 5C.4-27 Bench Habitat Analysis Sites ICF March 2013
8	<a href="http://pubs.usgs.gov/sir/2011/5002/pdf/sir20115002.pdf">http://pubs.usgs.gov/sir/2011/5002/pdf/sir20115002.pdf</a> map of USGS-grid wells and results
9	<a href="http://cdec.water.ca.gov/cdecstations/">http://cdec.water.ca.gov/cdecstations/</a>
11	<a href="http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/docs/dwr_1_corrected_errata.pdf.pdf">http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/docs/dwr_1_corrected_errata.pdf.pdf</a>
12	SHR-23
13	<a href="http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/exhibits/exhibit104/docs/App_5A_CALSIM_RevisedDraftBA.pdf">http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/exhibits/exhibit104/docs/App_5A_CALSIM_RevisedDraftBA.pdf</a> page 41
14	<a href="http://www.deltarevision.com/issues/water-issues/waterflow/video/NorthDelta_vs_NorthDelta/waterflow-graphics-2of3.pdf">http://www.deltarevision.com/issues/water-issues/waterflow/video/NorthDelta_vs_NorthDelta/waterflow-graphics-2of3.pdf</a> which contains scans of water resources from 1923 study referencing flows in CFS and water availability in acre feet
15	<a href="http://www.water.ca.gov/swp/operationscontrol/docs/annual/annual01.pdf">http://www.water.ca.gov/swp/operationscontrol/docs/annual/annual01.pdf</a> and <a href="http://md.water.usgs.gov/cfsalc/">http://md.water.usgs.gov/cfsalc/</a>
16	<a href="http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/exhibits/docs/petitioners_exhibit/dwr/dwr_316.pdf">http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/exhibits/docs/petitioners_exhibit/dwr/dwr_316.pdf</a> page 11
17	<a href="http://snugharbor.net/images-2014/comments/wheresthewater/cdecdatagaps.pdf">http://snugharbor.net/images-2014/comments/wheresthewater/cdecdatagaps.pdf</a>
18	<a href="http://snugharbor.net/images-2014/comments/wheresthewater/cdecdatagaps.pdf">http://snugharbor.net/images-2014/comments/wheresthewater/cdecdatagaps.pdf</a> Also instructions on input for Dayflow Program Version 1.1 found at the bottom of page at <a href="http://www.water.ca.gov/dayflow/documentation/dayflowDoc.cfm#Introduction">http://www.water.ca.gov/dayflow/documentation/dayflowDoc.cfm#Introduction</a>
19	<a href="http://Cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/app_5.B_DSM2_Att1_reviseddraftBA.pdf">http://Cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/app_5.B_DSM2_Att1_reviseddraftBA.pdf</a> page 32, with the green and blue words added by nss based on <a href="http://www.water.ca.gov/dayflow/output/2006comments.cfm">http://www.water.ca.gov/dayflow/output/2006comments.cfm</a>
20	<a href="http://www.waterplan.water.ca.gov/docs/cwpu2013/ae/water_portfolio-inflow_outflow_delta.pdf">http://www.waterplan.water.ca.gov/docs/cwpu2013/ae/water_portfolio-inflow_outflow_delta.pdf</a> accessed on 1-16-2014 Excel spreadsheet created by NSS to make viewing of the numbers easier
21	Accessed on 8-10-2016: <a href="http://www.water.ca.gov/waterplan/docs/cwpu2013/ae/water_portfolio-inflow_outflow_delta.pdf">http://www.water.ca.gov/waterplan/docs/cwpu2013/ae/water_portfolio-inflow_outflow_delta.pdf</a> (the 2013 chart was revised online with no errata notation, but the 3 <sup>rd</sup> notation was added referencing use of Delta only without Suisun Marsh) As of 8-23-16 the link no longer works even though the content is required by Water Code Section 10004.6 per the chart.
22	Chart compiled by NSS in 2014 for the purpose of asking BDCP personell where the missing flows of Georgiana Slough were going.
23	<a href="http://www.usbr.gov/mp/nodocs/docsNODOS_PER_rev_090909.pdf">http://www.usbr.gov/mp/nodocs/docsNODOS_PER_rev_090909.pdf</a> page 140
24	From MWD website 2003_07_15_member_agency_update.ppt, presentation by Timothy Quinn regarding updates of water exchanges and a map edited by NSS to portray the estimated locations of the Perimeter Projects
25	Page 9 of the 1908 survey and maps of the Sacramento River, California, which includes Steamboat Slough. SHR-6 will provide full text and some maps. Also accessible at <a href="https://archive.org/details/MapsCADelta">https://archive.org/details/MapsCADelta</a>

26	Page 10 <a href="http://cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/dwr_5.pdf">http://cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/dwr_5.pdf</a>
27	<a href="http://cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/app_5.B_DSM2_Att1_RevisedDraftBA.pdf">http://cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/app_5.B_DSM2_Att1_RevisedDraftBA.pdf</a> page 20 and <a href="http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/exhibits/exhibit104/docs/App_5.B_DSM2_Att1_RevisedDraftBA.pdf">http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/exhibits/exhibit104/docs/App_5.B_DSM2_Att1_RevisedDraftBA.pdf</a> <a href="http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usergroup/REALM_bathymetry_27april2011.pdf">http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usergroup/REALM_bathymetry_27april2011.pdf</a> page 5
28	Page 23 <a href="http://cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/app_5.B_DSM2_Att1_reviseddraftBA.pdf">http://cms.capitoltechsolutions.com/clientdata/californiawaterfix/uploads/app_5.B_DSM2_Att1_reviseddraftBA.pdf</a>
29	Portion of bathymetry map from BDCP modeling
30	Page 11 from 2016 DSM2 bathymetry update found at <a href="http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usergroup/new_Xsection.pdf">http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usergroup/new_Xsection.pdf</a>
31	Page 10 from 2016 DSM2 bathymetry update found at <a href="http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usergroup/new_Xsection.pdf">http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usergroup/new_Xsection.pdf</a>
32	As shown in screen prints
33	Elevation provided by Paul Marshall on 5-17-14 to NSS by email. 3-D rendering commissioned by NSS for BDCP and barriers discussions
34	<a href="http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usersgroup/DSMUG2009jan.pdf">http://baydeltaoffice.water.ca.gov/modeling/deltamodeling/DSM2usersgroup/DSMUG2009jan.pdf</a>
35	Photo by NSS with location references added 2014 photo
36	<a href="http://baydeltaconservationplan.com/lists/calendar/attachments/112/6.17.10_SC_Presentation_Modeling_Update.pdf">http://baydeltaconservationplan.com/lists/calendar/attachments/112/6.17.10_SC_Presentation_Modeling_Update.pdf</a>
37	<a href="https://www.usbr.gov/mp/baydeltaoffice/docs/20130827-bergpresentation.pdf">https://www.usbr.gov/mp/baydeltaoffice/docs/20130827-bergpresentation.pdf</a> page 4
40	App_5.B_reviseddraftBA.pdf table 4.3
42	See citation on screen print