CCAP Program Documents*
(last updated April 2, 2012)

1994
*Economic Analysis of the Cache Creek Gravel Mining Program (Final Report)*, EPS, June 1994.

1995
Teichert Woodland Short-Term Interim Mining Project EIR and Approval, September 1995.


Solano Concrete Short-Term Interim Mining Project EIR and Approval, October 1995.


1996

*Baseline Data on the Plant Communities of Cache Creek*, Tracy Burmester, HAWK AmeriCorps and YCFCWCD, no date (text says based on 1996 data).


*EIR for Off-Channel Mining Plan for Lower Cache Creek (SCH #95113034)*, Yolo County, certified July 30, 1996 (Resolution No. 96-117A) (three volumes - Draft, Final, and Appendix).

Resolution No. 96-117A of the Yolo County Board of Supervisors Certifying the EIR; Making Findings of Fact; Issuing a Statement of Overriding Considerations; and Adopting a Mitigation Monitoring Plan for the OCMP, Yolo County July 30, 1996.

*Off-Channel Mining Plan for Lower Cache Creek (Final)*, Yolo County, adopted July 30, 1996.
Program EIR for CCRMP and Project-Level EIR for CCIP for Lower Cache Creek (SCH #96013004), Yolo County certified August 20, 1996 (Resolution No. 96-131) (two volumes - Draft and Final).

Resolution No. 96-131 of the Yolo County Board of Supervisors Certifying the EIR; Making Findings of Fact; Issuing a Statement of Overriding Considerations; and Adopting a Mitigation Monitoring Plan for the CCRMP and the CCIP, Yolo County, August 20, 1996.

Resolution No. 96-132 of the Yolo County Board of Supervisors Amending the General Plan to incorporate the Cache Creek Resources Management Plan, Yolo County, August 20, 1996.

Notice of Determination for Cache Creek Resources Management Plan for lower Cache Creek General Plan Amendment, STATE CLEARINGHOUSE NUMBER: 96013004, Heidi Tschudin, filed August 26, 1996.

Notice of Determination for Off-Channel Mining Plan for Lower Cache Creek General Plan Amendment, STATE CLEARINGHOUSE NUMBER: 95113034, Heidi Tschudin, filed July 31, 1996.

Cache Creek Improvement Program for Lower Cache Creek (Final), Yolo County, adopted August 20, 1996.

Cache Creek Aggregates Long-Term Off-Channel Mining Project, EIR and Approval, November 25, 1996.

Solano Long-Term Off-Channel Mining Project, EIR and Approval, November 25, 1996.

Syar Long-Term Off-Channel Mining Project and Syar/Stephens Rezoning, EIR and Approval, November 25, 1996.

Teichert (Esparto) Long-Term Off-Channel Mining Project and Lowe Property Rezoning, EIR and Approval, November 25, 1996.

Teichert (Woodland) Long-Term Off-Channel Mining Project, EIR and Approval, November 25, 1996.

1997


Revegetation Zone Correll Pit, Jones and Stokes Associates, CCC, January 29, 1997.


1998
Cache Creek Annual Status Report 1998, David Morrison and TAC, no date.


Mercury Concentrations and Loads from the Sacramento River and from Cache Creek to the Sacramento - San Joaquin Delta Estuary (Draft), RWQCB, June 1998.

1999
Cache Creek Annual Status Report 1999, David Morrison and TAC, no date.

2000

Monitoring Protocol for Cache Creek Channel Construction Projects, Slotton and Foe, June 12, 2000 Revision.


2001


2002
Technical Report for Hydraulic Analysis Results, Cache Creek from CR 94B to I-5, Mark Fortner, MBK Engineers, April 2002 (HEC-RAS [HEC-2 only] completed by MBK for CR 94B to I-5).

Cache Creek Transect Survey, Andregg Inc, April 9, 2002 (established at 13 surveyed cross sections of Cache Creek within the CCAP area).


Supplemental Program EIR for CCRMP and Project-Level EIR for CCIP for Lower cache Creek (SCH#96013004), Yolo County, certified July 23, 2002 (Resolution No. 02-129) (two volumes - Draft and Final).

Resolution No. 02-129 of the Yolo County Board of Supervisors to Certify the Supplemental EIR; Make Findings of Fact; and Adopt a Mitigation Monitoring Plan for the CCRMP and the CCIP, July 23, 2002.

Resolution No. 02-130 of the Yolo County Board of Supervisors to Amend the CCRMP and the CCIP to include the Adopted Mitigation Monitoring Plan, July 23, 2002.


Review of Yolo County Lower Cache Creek Water Quality, Lee and Jones-Lee, September 2002 (discussion and detailed findings from water quality survey of four sites from Capay Bridge to 200 yards downstream of I-5 Bridge, 1997-2001).


2003

Lower Cache Creek, Yolo County CA, City of Woodland and Vicinity, Draft EIS/EIR for Potential Flood Damage Reduction Project, USACOE, March 2003.
Enhancing Natural Values in Cache Creek within a Water Supply Augmentation Program, National Heritage Institute, April 1, 2003 (two scenarios for water supply augmentation and environmental restoration along Cache Creek).


Summary of the 2003 Demonstration Recharge Activities at the Rodgers Mining Excavation Per Development Agreement #96-286, Luhdorff and Scalmanini, September 22, 2003 (concludes that project results were adversely affected by low delivery rate from FCD; in general +/- 90% rate of recharge over the three-year demonstration period).

Final (Fifth) Year Summary – Rodgers Demonstration Water Recharge and Habitat Project (final report of four prior reports), Barry Baba, Habitat Restoration Biologist, Teichert Aggregates, October 28, 2003.

Cache Creek, Bear Creek, and Harley Gulch TMDL for Mercury, Draft Staff Report, California Environmental Protection Agency, Regional Water Quality Control Board Central Valley Region, Janis Cooke, Chris Foe, Stacy Stanish, and Patrick Morris, November 2003.

2004

Mercury and Methylmercury Concentrations and Loads in the Cache Creek Watershed, Domagalski and Alper, et. al for USGS, 2004 (analysis of concentrations and loads of mercury and methylmercury in the waters of Cache Creek and Yolo Bypass based on 14 sample sites sampled about 15 times from January 2000 through May 2001).

Mercury Bioaccumulation and Trophic Transfer in the Cache Creek Watershed of California, in Relation to Diverse Aqueous Mercury Exposure Conditions (Final Report), Slotton and Ayers, et. al., January 25, 2004.

Phase I Environmental Site Assessment (Rodgers Pit), Phase One, Inc., February 2004.

Capay Open Space Park Master Plan, Questa Engineering, March 30, 2004.


2005


Water Quality Control Plan for the Sacramento River and San Joaquin River Basins (Basin Plan), adopted 1975 and amended October 21, 2005 (Central Valley RWQCB Resolution No. R5-2005-0146). Establishes site-specific numeric water quality objectives (Total Maximum Daily Loads or TMDLs) for methylmercury and to establish a water quality management strategy to reduce mercury and methymercury loads in Cache Creek. Establishes a “no net increase” requirement for methylmercury concentrations.

Analysis of TMDL Mercury Criterion Calculations for Cache Creek Fish and Water. Darell Slotton, Yolo County, April 3, 2005

Mercury Monitoring and Remediation Fund Proposal, Petrea Marchand, Yolo County April 5, 2005.

Yolo County Road 99W Bridge Replacement Over Cache Creek Year 2 Annual Monitoring Report, Yolo County Planning and Public Works Department, December 28, 2005.


2006

Cache Creek Monitoring Report (Preliminary), Jeff Hart (TAC Biologist), May 9, 2006 (indicates that field monitoring and mapping are incomplete).


Cache Creek Levee Breach and Floodplain Evaluation, MBK Engineers, November 6, 2006 (analyzes flood progression and depth of floodplain expected to result from hypothetical Cache Creek levee breaches at two potentially vulnerable locations, Huff’s Bend and I-5/Yolo South).


2007

Cliff Swallows Petrochelidon Pyrrhonota as Bioindicators of Environmental Mercury, Cache Creek Watershed, Hothen and Trejo et. al, 2007 (analysis of mercury concentrations in cliff swallow eggs and nestlings as a possible reflection of mercury levels in the local habitat).


Cache Creek GIS Vegetation Survey, Memorandum of Findings, Jeff Hart (TAC Biologist), March 12, 2007.


Correll Rodgers Pond Enhancement Plan, Draft, Foothill Associates, November 30, 2007 (Note: This plan does not appear to have ever been finalized).


2008


2009

Mercury Contamination in Three Species of Anuran Amphibians from the Cache Creek Watershed, Hothen, Jennings, and Crayon, Environmental Monitoring and Assessment, April 8, 2009.


Taxonomic Revision and Biogeography of the Tamarix-Feeding Diorhabda Elongata (Brulle, 1832) Species Group (Coleoptera: Chrysomelidae: Galerucinae: Galerucini) and Analysis of Their Potential in Biological Control of Tamarisk, Tracy JL, Robbins TO, Zootaxa, 2101 3-152, 2009

2010
Cache Creek Water Quality Analysis Results collected over a 10-Year Period (September 1, 1999 to February 24, 2010), Scott Perou, CPESC, CPSWQ, Foothill Associates, December 2, 2010.

Raptor Site Survey Map and Attributes Table (incomplete), Kevin Cahill, submitted March 24, 2011 (transmittal email indicated the report is incomplete; also does not include a written report or any documentation regarding methodology).

Watershed-Based Assessment of Hydrologic and Geomorphic Conditions in Cache Creek through Capay Valley, Kamman Hydrology and Engineering, May 19, 2010 (study area upstream of Capay Dam).

Native Vegetation Management Plan for Jesus Maria Reach of Cache Creek, CCC, June 30, 2010.

Stream Migration and Sediment Movement on Lower Cache Creek From Capay Dam to Interstate 5 at Yolo, CA, Tami Leathers, Summer 2010 (no date).


Valley Elderberry Surveys at Correll-Rodgers Habitat Enhancement Site for Yolo County, Karen Velas, Wildlife Technician, Audubon California, September 2010.

Cache Creek Total Maximum Daily Load (TMDL), Draft, Erik Ringelberg (TAC Biologist), November 8, 2010.

2011
2010 Cache Creek Annual Status Report, Natural Resources Division staff and TAC, October 11, 2011.

CCAP Program Audit, underway.

CCRMP Projects by Category, Heidi Tschudin, June 2011

CCRMP Project/Site List, Heidi Tschudin, June 2011
2011 Cache Creek Annual Status Report, Natural Resources Division staff and TAC, February 28, 2012.

Other Relevant Reports/Regulations
Annual Inspections of state-owned bridges in Yolo County (Capay Bridge CR 85; Esparto Bridge CR 87, Stevens Bridge CR 94B).

Annual aerials and other digital imagery of Lower Cache Creek flown in April-May for the CCRMP/CCIP.

Relevant County ordinances including: Mining Ordinance, Reclamation Ordinance, Gravel Fee Ordinance, Development Agreement Ordinance, FHDP Ordinance, and In-Channel Maintenance Mining Ordinance.

Development Agreements (as modified/amended over time) for each gravel operation. See separate DA Summary.

General Permits (as modified over time) from various federal and State agencies for CCIP implementation. See separate binder.

*This list is compiled from known reports and file documents generated by the CCAP program or directly relevant to the program or plan.