

Alameda Creek Fish Barrier Removal Progress Scorecard – March 2014

Alameda Creek (45% completed; additional 55% in planning stages)

~~Lower ACWD Rubber Dam~~ – dam removed and foundation notched in 2009

Middle ACWD Rubber Dam – fish ladder will be built in 2015-2016

BART Weir – fish ladder will be built in 2015-2016

Upper ACWD Rubber Dam – fish ladder will be built in 2017

USGS Gaging Station Apron – SFPUC is investigating fish passage

~~Niles Dam~~ – removed 2006

~~Sunol Dam~~ – removed 2006

PG&E Gas Pipeline Crossing – PG&E planning fish passage project

~~EBRPD Swim Dam 1~~ – removed 2001

~~EBRPD Swim Dam 2~~ – removed 2001

Alameda Diversion Dam – SFPUC will construct fish ladder and screens by 2015

Stonybrook Creek (0% completed; 100% in planning stages)

CalTrans Culvert – Caltrans will replace with bridge, will be part of new project in 2015?

Alameda County Culvert 1 – will be replaced with bridge in 2014

Alameda County Culvert 2 – will be modified for fish passage in 2014

Arroyo de la Laguna Watershed (60% completed)

Arroyo de la Laguna

~~Castlewood Drop Structure~~ – removed in 2013

Arroyo Valle

~~Lower Arroyo Valle Drop Structure~~ – Zone 7 StreamWise Project, no target date

~~Division Street Drop Structure~~ – Zone 7 StreamWise Project, no target date yet

Arroyo Mocho

~~Las Positas Avenue Drop Structure~~ – Zone 7 StreamWise Project, no target date

~~Isabel Boulevard Drop Structure~~ – Zone 7 StreamWise Project, no target date

~~Stanley Boulevard Weir~~ – removed in 2013

~~El Granada Fish Barrier~~ – removed 2007

~~Mocho Confluence Barrier~~ – removed, fish ladder built 2003

~~LLNL Stream Crossing~~ – removed 2004

Arroyo las Positas

~~Lower Arroyo las Positas Barrier~~ – removed, fish ladder built 2003

Total: (46% completed; additional 37% in planning stages)

24 total barriers – 11 completed, 9 in planning stages