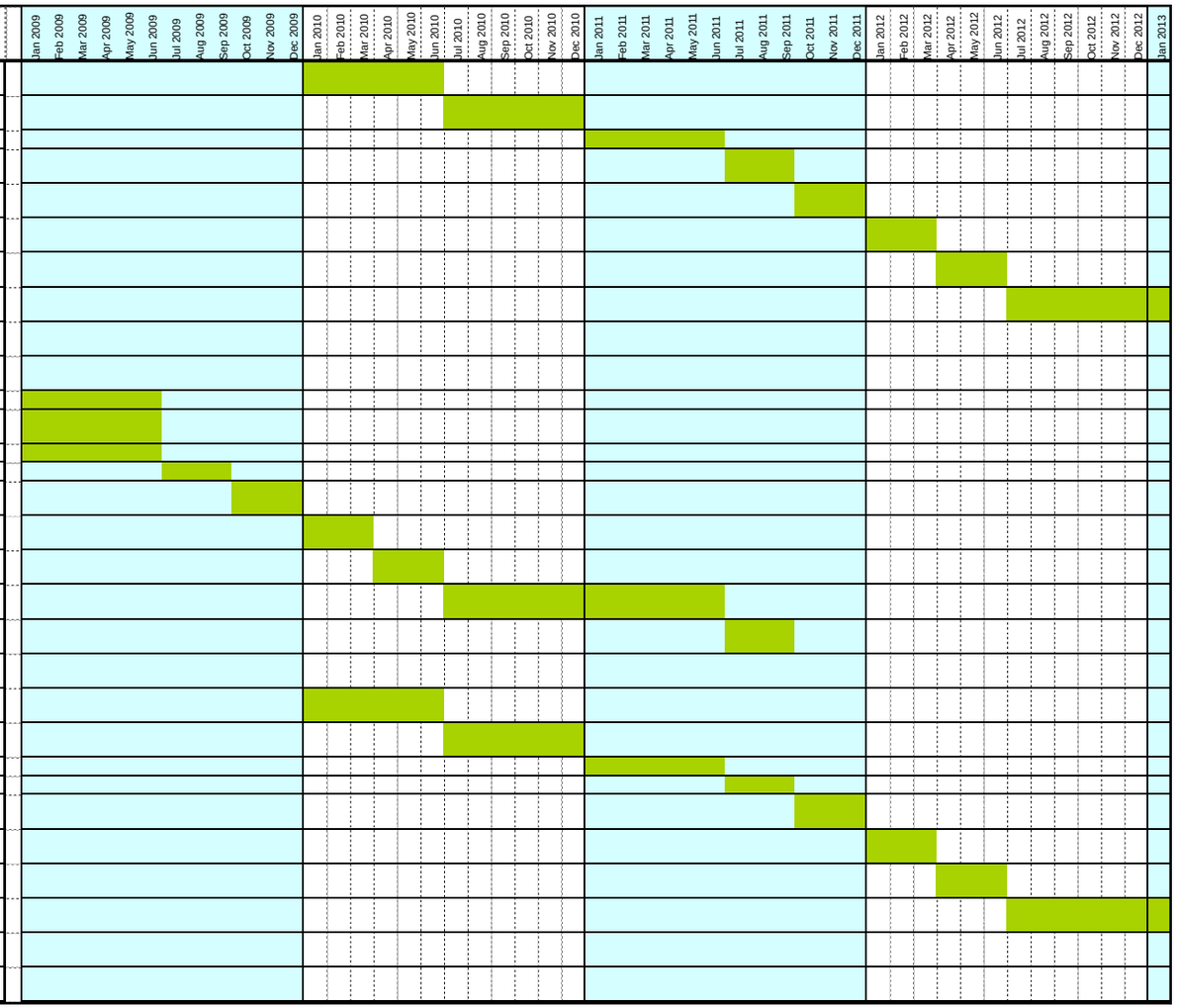
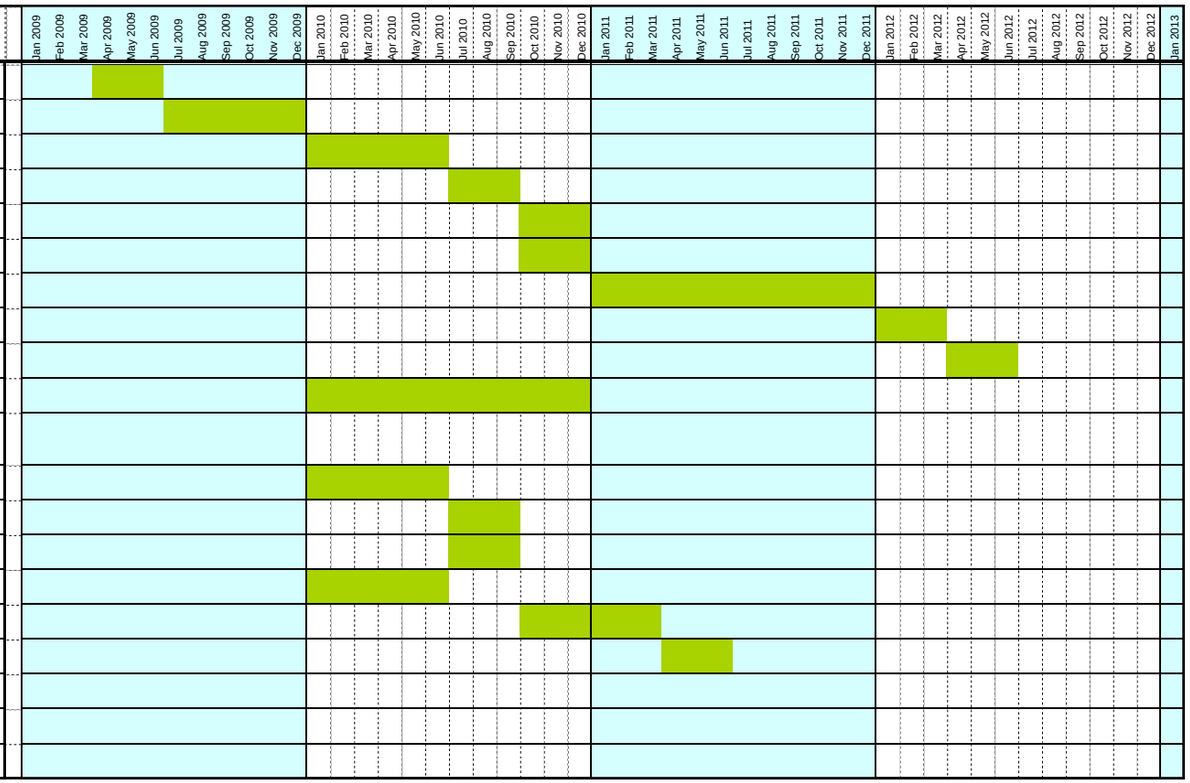
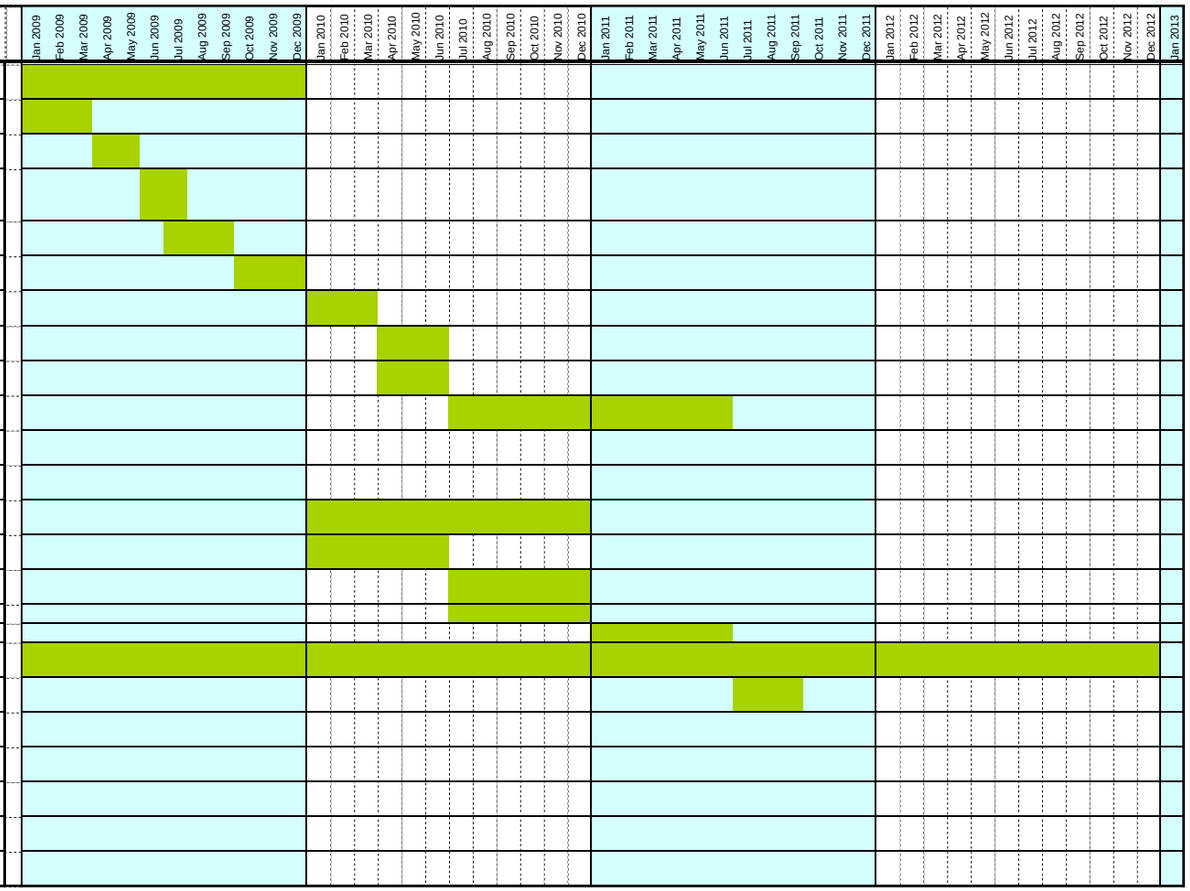
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ButteYubaSutter	Butte Slough	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Butte Slough	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ButteYubaSutter	Butte Slough	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ButteYubaSutter	Butte Slough	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ButteYubaSutter	Butte Slough	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
butteYubaSutter	Butte Slough	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
butteYubaSutter	Butte Slough	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
butteYubaSutter	Butte Slough	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
butteYubaSutter	Butte Slough	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
butteYubaSutter	Butte Slough	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ButteYubaSutter	Butte Slough	Toxicity	Source ID	Evaluate monitoring data	SVWQC
butteYubaSutter	Butte Slough	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
butteYubaSutter	Butte Slough	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
butteYubaSutter	Butte Slough	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
butteYubaSutter	Butte Slough	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
butteYubaSutter	Butte Slough	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
butteYubaSutter	Butte Slough	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
butteYubaSutter	Butte Slough	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
butteYubaSutter	Butte Slough	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
butteYubaSutter	Butte Slough	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ButteYubaSutter	Gilsizer Slough	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ButteYubaSutter	Gilsizer Slough	DO and pH	Source ID	Evaluate monitoring data	SVWQC
butteYubaSutter	Gilsizer Slough	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
butteYubaSutter	Gilsizer Slough	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
butteYubaSutter	Gilsizer Slough	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
butteYubaSutter	Gilsizer Slough	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
butteYubaSutter	Gilsizer Slough	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
butteYubaSutter	Gilsizer Slough	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
butteYubaSutter	Gilsizer Slough	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



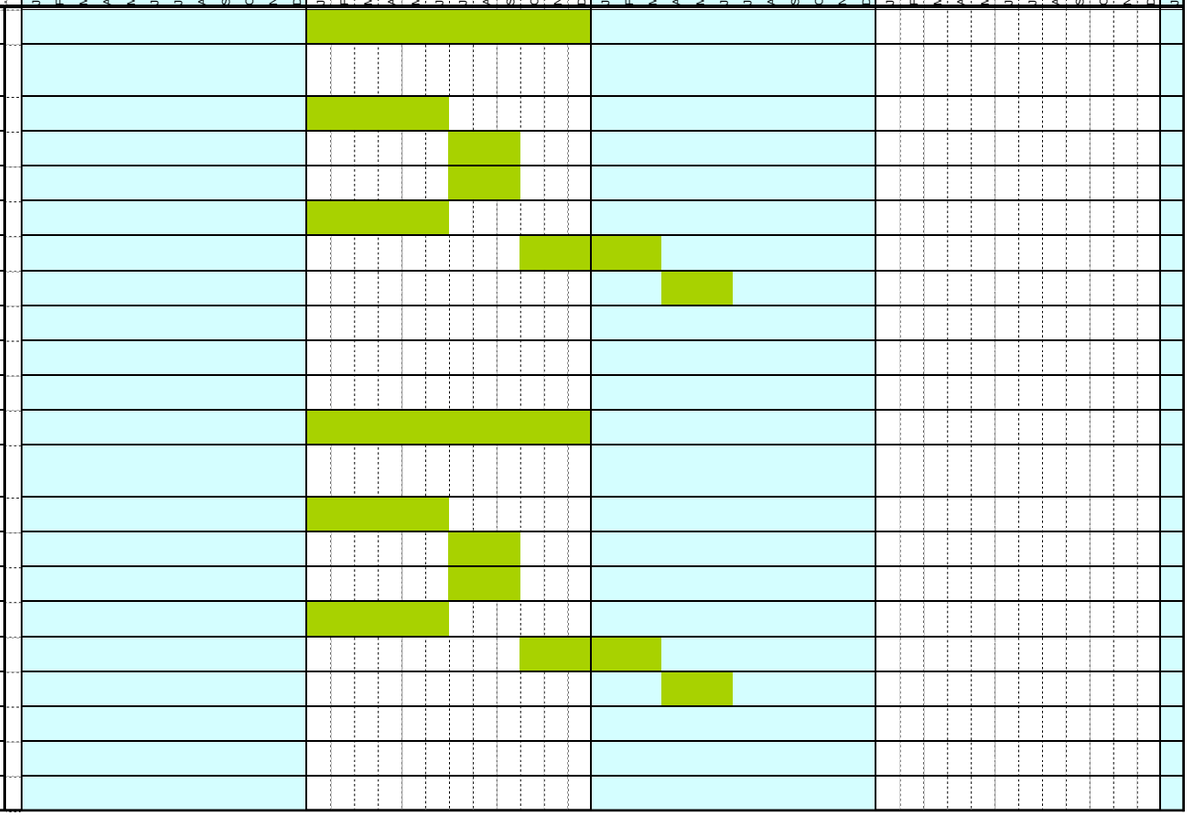
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Source ID	Sample sediments	SVWQC
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	SVWQC
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



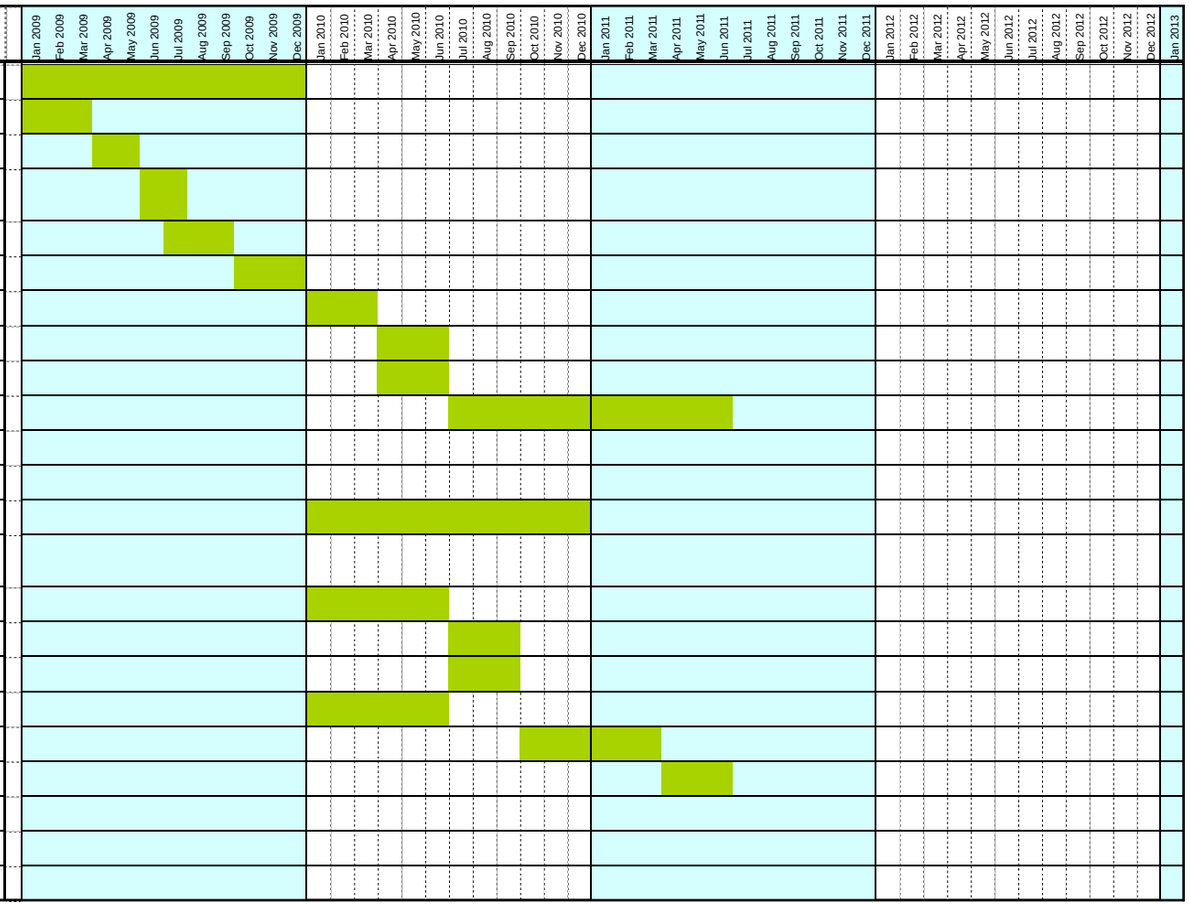
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ButteYubaSutter	Gilsizer Slough	Registered Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Source ID	Review pesticide application data	**SVWQC;** AC
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Source ID	Identify potential sources	SVWQC; SWC; AC
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Source ID	Determination of likely agricultural sources	SVWQC; SWC; AC; ILRP
ButteYubaSutter	Gilsizer Slough	Registered Pesticides	Source ID	Source Evaluation Report	SVWQC; SWC
ButteYubaSutter	Gilsizer Slough	Registered Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Gilsizer Slough	Registered Pesticides	Management Practice Implementation	Meet with landowners and growers	SVWQC; SWC; AC
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ButteYubaSutter	Gilsizer Slough	Registered Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Registered pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ButteYubaSutter	Gilsizer Slough	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
ButteYubaSutter	Gilsizer Slough	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
ButteYubaSutter	Gilsizer Slough	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ButteYubaSutter	Gilsizer Slough	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
ButteYubaSutter	Gilsizer Slough	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Gilsizer Slough	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
ButteYubaSutter	Gilsizer Slough	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Gilsizer Slough	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Gilsizer Slough	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



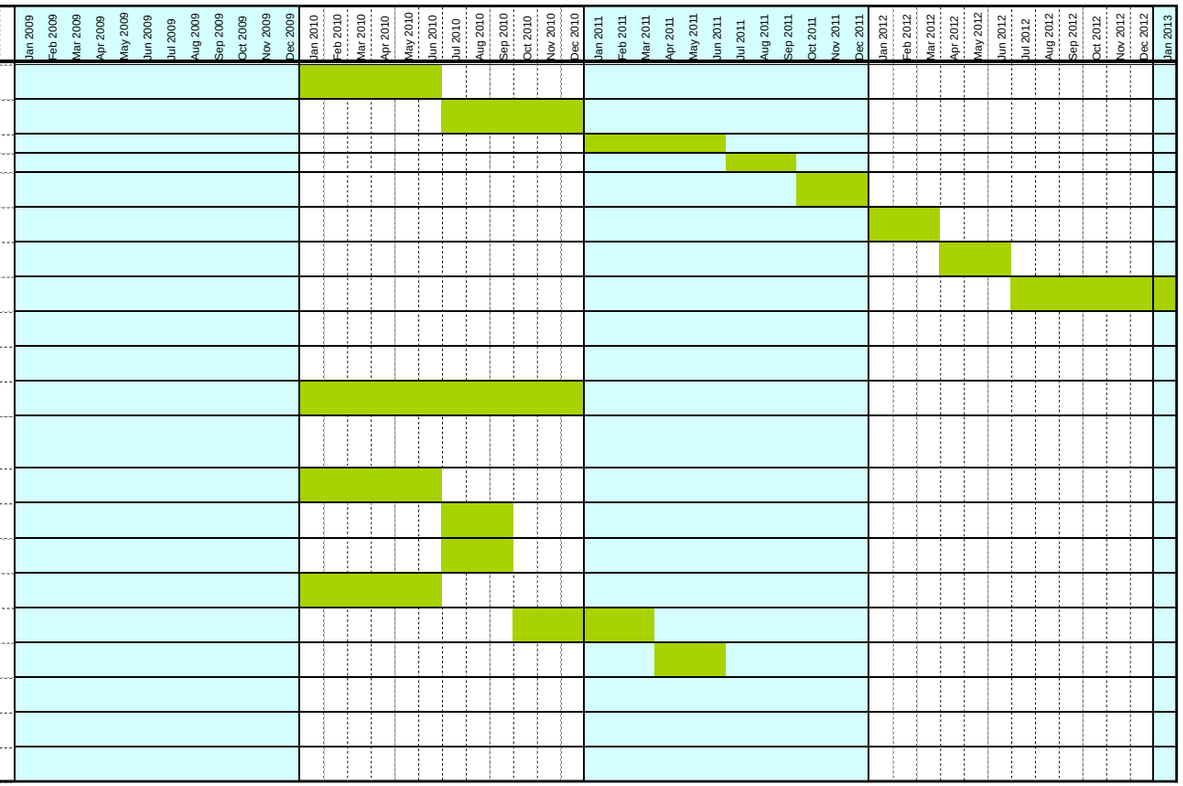
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Lower Snake River	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Pine Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Pine Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Pine Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Pine Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



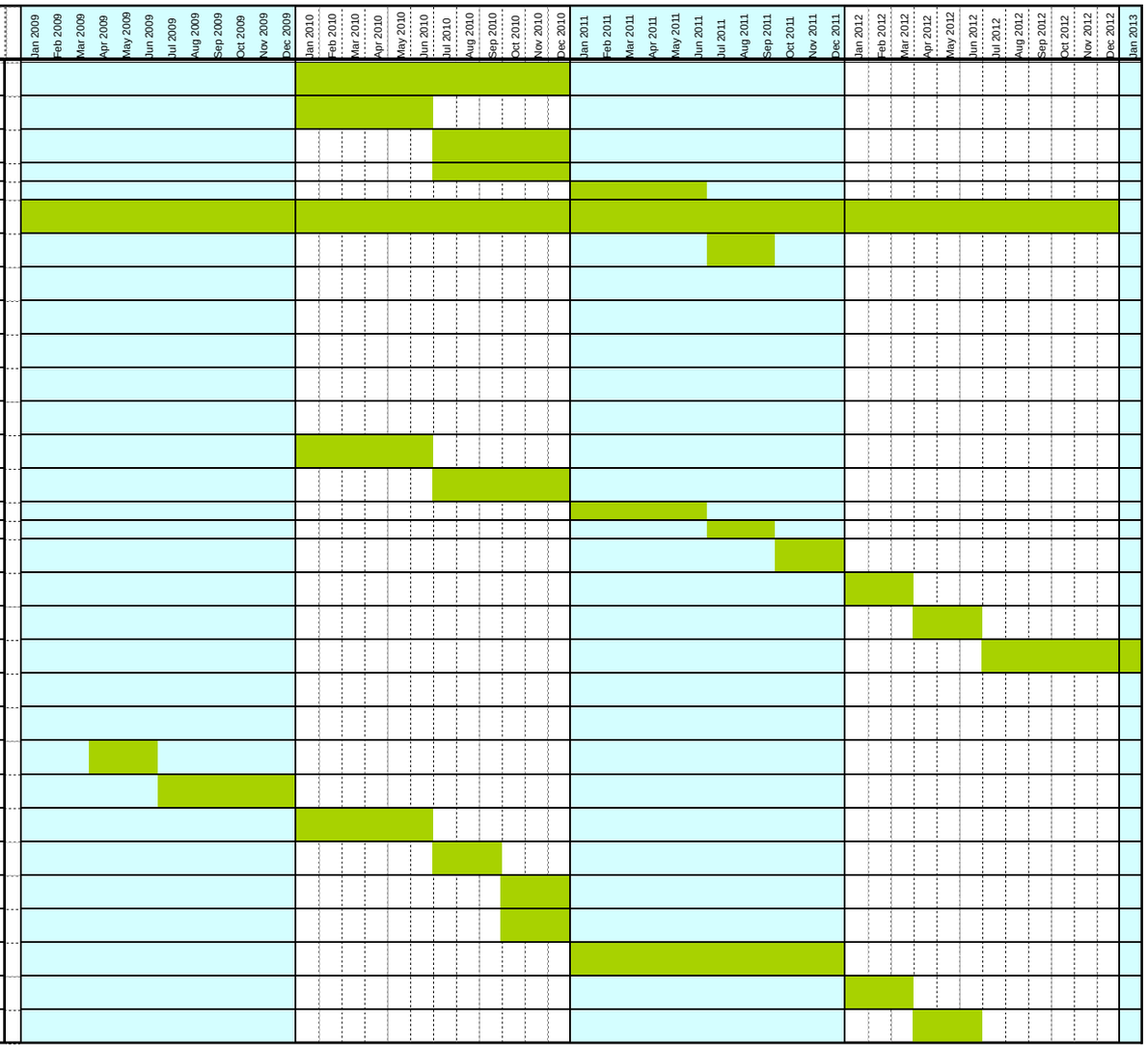
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ButteYubaSutter	Pine Creek	Registered Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Pine Creek	Registered pesticides	Source ID	Review pesticide application data	**SVWQC;** AC
ButteYubaSutter	Pine Creek	Registered pesticides	Source ID	Identify potential sources	SVWQC; SWC; AC
ButteYubaSutter	Pine Creek	Registered pesticides	Source ID	Determination of likely agricultural sources	SVWQC; SWC; AC; ILRP
ButteYubaSutter	Pine Creek	Registered Pesticides	Source ID	Source Evaluation Report	SVWQC; SWC
ButteYubaSutter	Pine Creek	Registered Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Pine Creek	Registered pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Pine Creek	Registered Pesticides	Management Practice Implementation	Meet with landowners and growers	SVWQC; SWC; AC
ButteYubaSutter	Pine Creek	Registered pesticides	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ButteYubaSutter	Pine Creek	Registered Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Pine Creek	Registered pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Pine Creek	Registered pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ButteYubaSutter	Wadsworth Canal	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



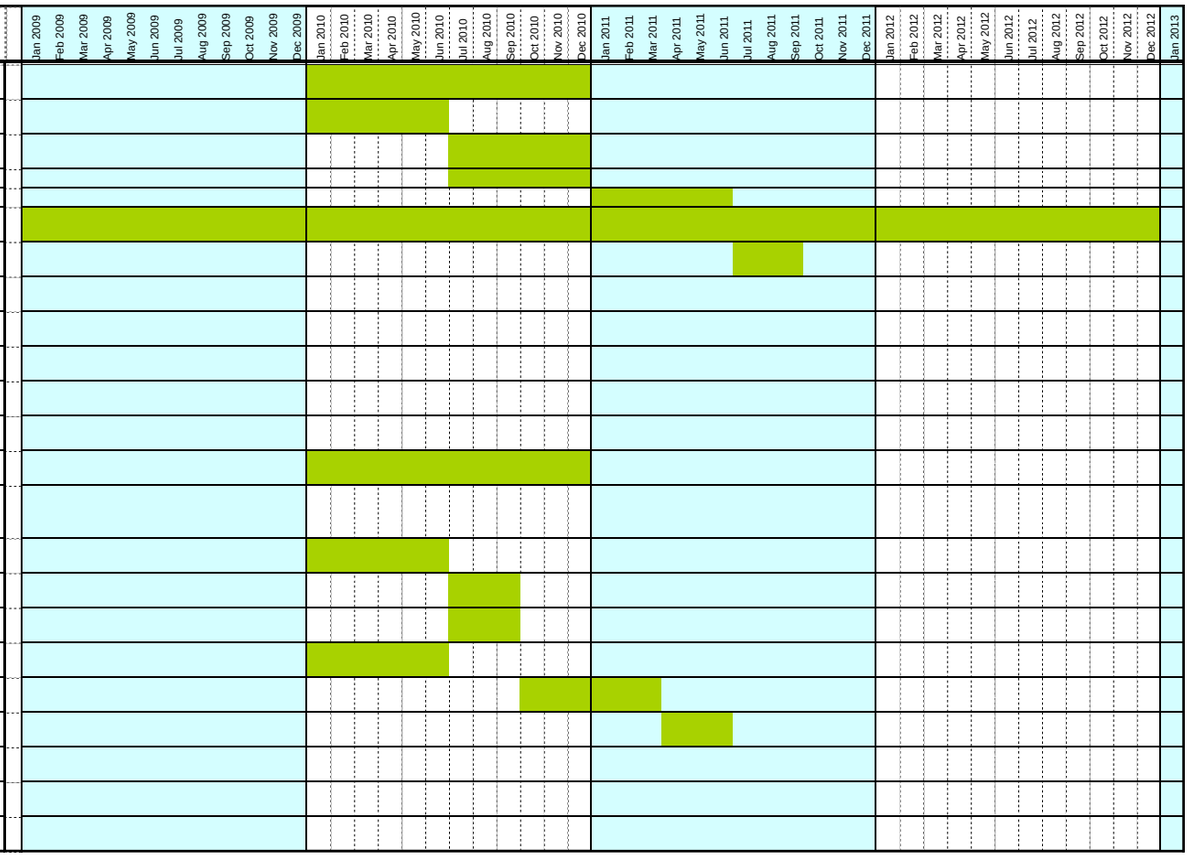
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Colusa Basin Drain	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Colusa Basin Drain	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ColusaGlenn	Colusa Basin Drain	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Colusa Basin Drain	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Colusa Basin Drain	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Colusa Basin Drain	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Colusa Basin Drain	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



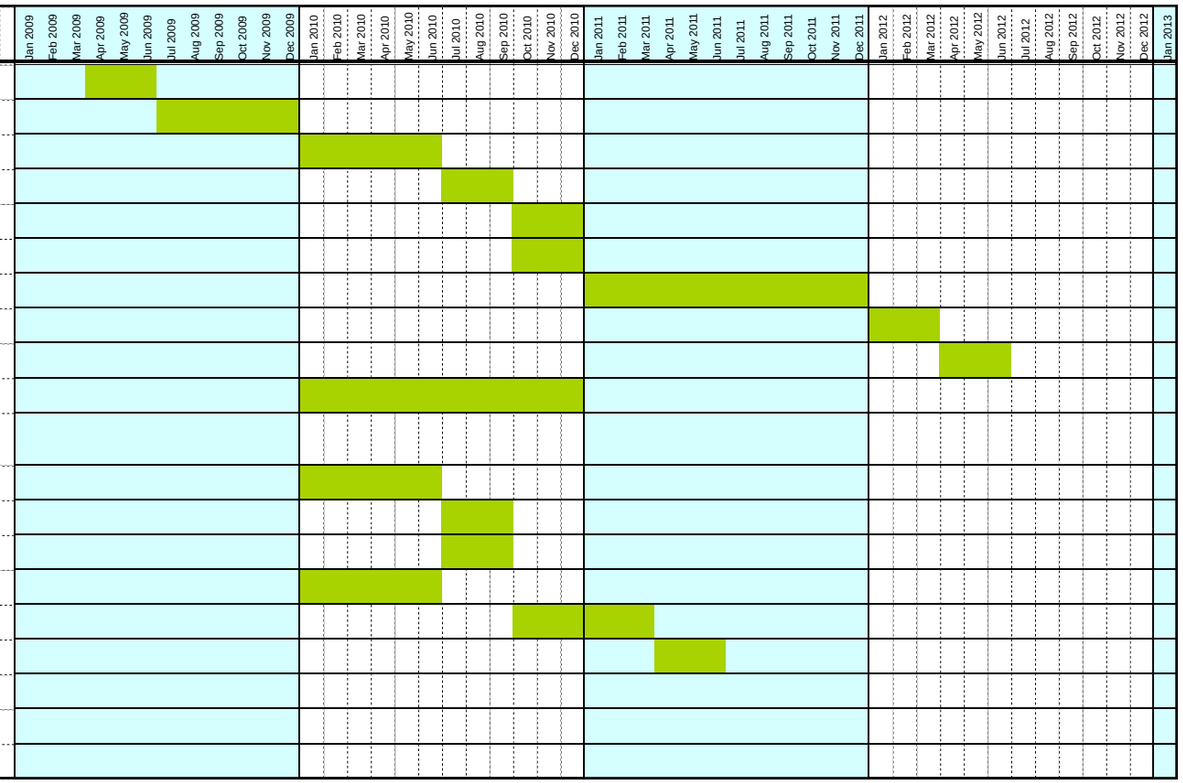
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Colusa Basin Drain	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Colusa Basin Drain	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
ColusaGlenn	Colusa Basin Drain	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
ColusaGlenn	Colusa Basin Drain	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Colusa Basin Drain	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Colusa Basin Drain	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
ColusaGlenn	Colusa Basin Drain	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Colusa Basin Drain	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
ColusaGlenn	Colusa Basin Drain	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Colusa Basin Drain	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Colusa Basin Drain	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Freshwater Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Freshwater Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ColusaGlenn	Freshwater Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Freshwater Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Freshwater Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Freshwater Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Freshwater Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Source ID	Sample sediments	SVWQC
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



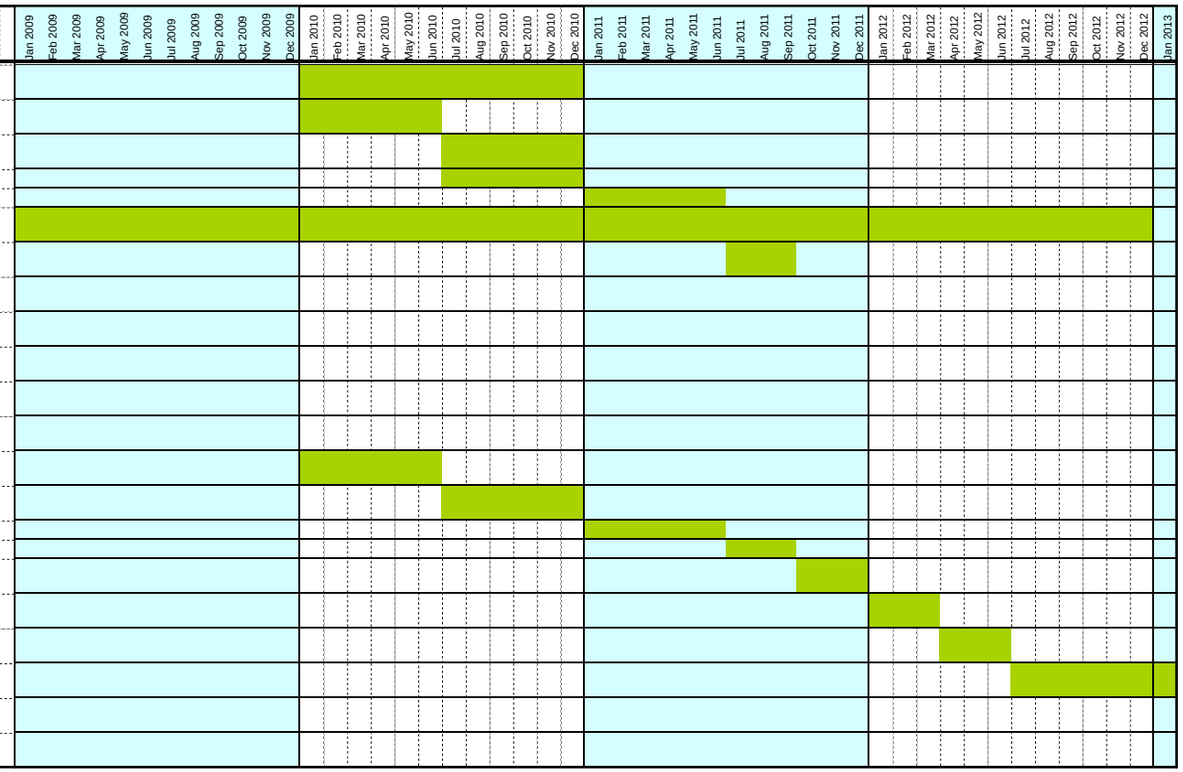
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Freshwater Creek	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Freshwater Creek	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
ColusaGlenn	Freshwater Creek	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
ColusaGlenn	Freshwater Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Freshwater Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Freshwater Creek	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
ColusaGlenn	Freshwater Creek	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Freshwater Creek	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
ColusaGlenn	Freshwater Creek	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Freshwater Creek	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Freshwater Creek	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Logan Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Logan Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Logan Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Logan Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Lurline Creek	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Lurline Creek	Legacy Pesticides	Source ID	Sample sediments	SVWQC
ColusaGlenn	Lurline Creek	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Lurline Creek	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Lurline Creek	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Lurline Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Lurline Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Lurline Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Lurline Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC

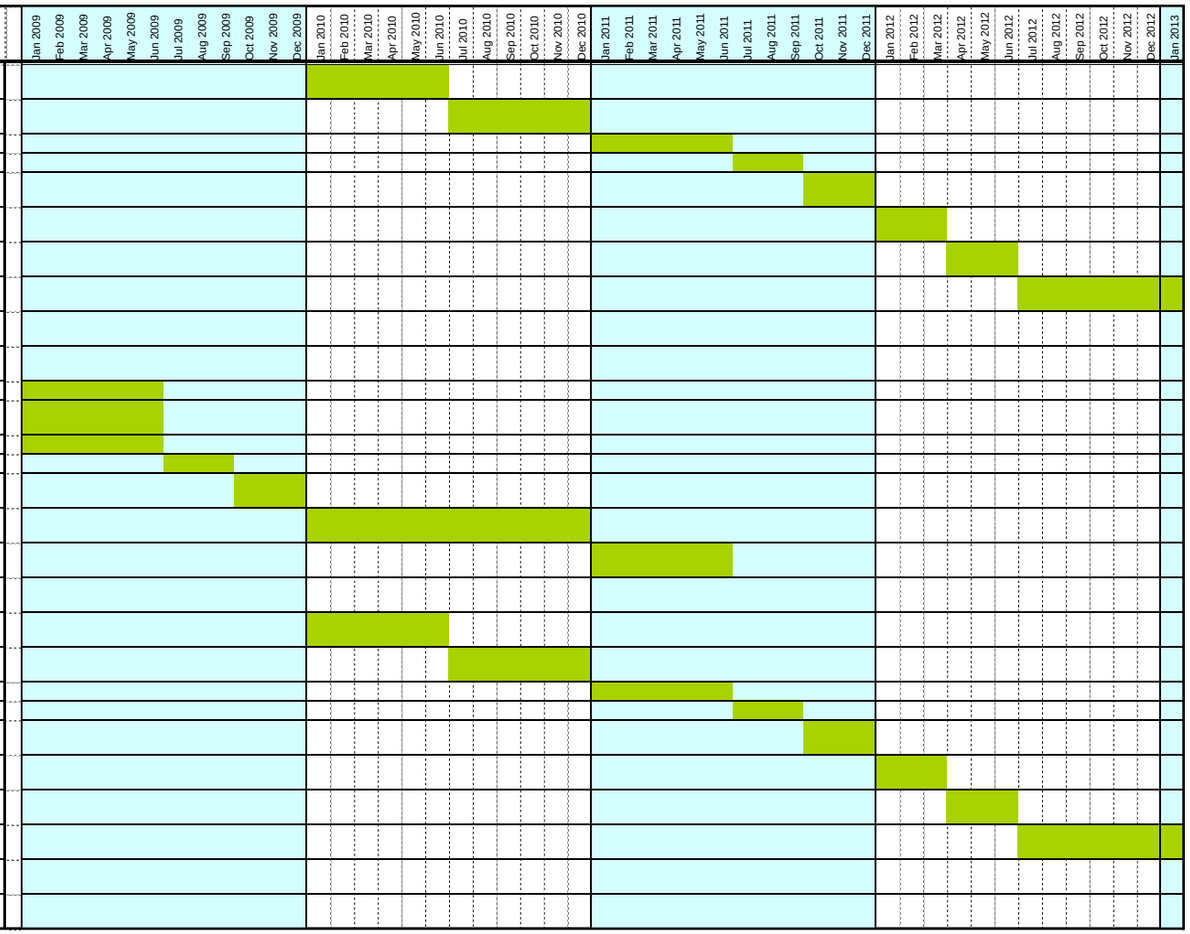


Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Lurline Creek	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Lurline Creek	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
ColusaGlenn	Lurline Creek	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
ColusaGlenn	Lurline Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Lurline Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Lurline Creek	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
ColusaGlenn	Lurline Creek	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Lurline Creek	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
ColusaGlenn	Lurline Creek	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Lurline Creek	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Lurline Creek	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Stone Corral Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Stone Corral Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ColusaGlenn	Stone Corral Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Stone Corral Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Stone Corral Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Stone Corral Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Stone Corral Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC

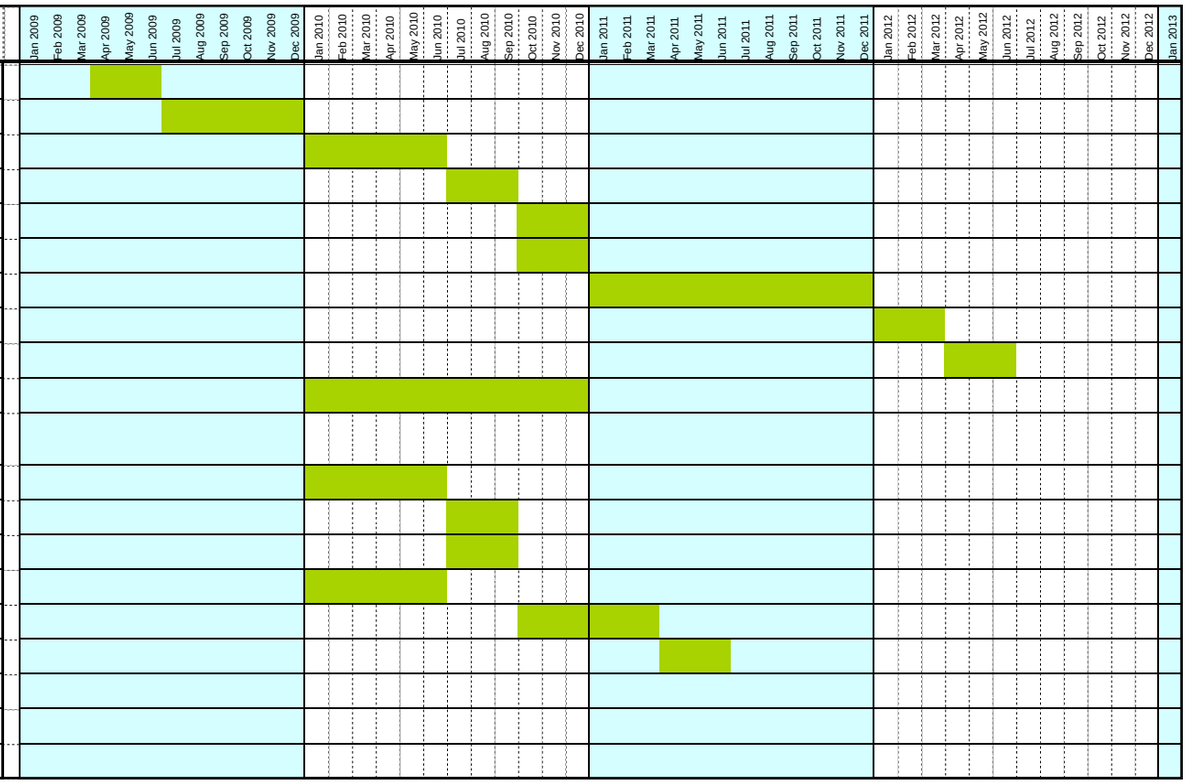


Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Stone Corral Creek	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Stone Corral Creek	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
ColusaGlenn	Stone Corral Creek	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
ColusaGlenn	Stone Corral Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Stone Corral Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Stone Corral Creek	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
ColusaGlenn	Stone Corral Creek	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Stone Corral Creek	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
ColusaGlenn	Stone Corral Creek	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Stone Corral Creek	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Stone Corral Creek	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC

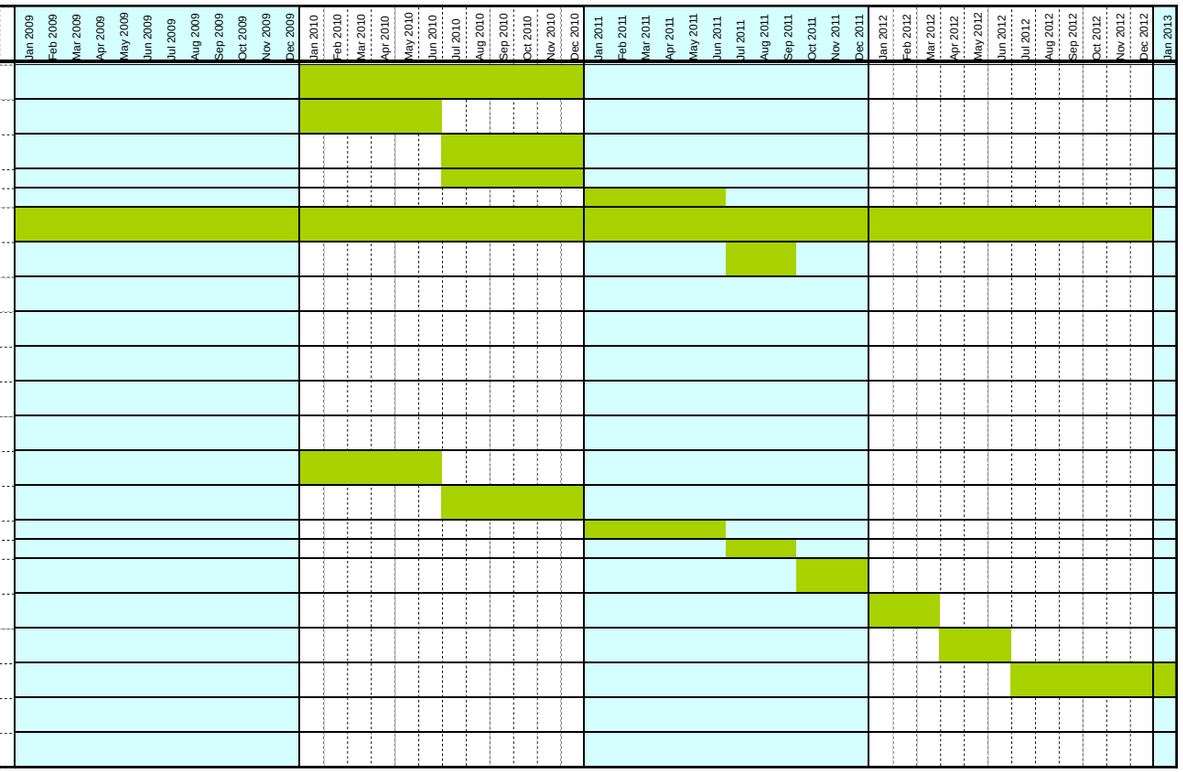
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Stony Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Stony Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ColusaGlenn	Stony Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Stony Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Stony Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Stony Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Stony Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Stony Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Stony Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Stony Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Stony Creek	Toxicity	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Stony Creek	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
ColusaGlenn	Stony Creek	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
ColusaGlenn	Stony Creek	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Stony Creek	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Stony Creek	Toxicity	Management Practice Implementation	Implement additional Management Practices	**SWC;** SVWQC
ColusaGlenn	Stony Creek	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Stony Creek	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Sycamore Slough	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Sycamore Slough	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ColusaGlenn	Sycamore Slough	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Sycamore Slough	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Sycamore Slough	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Sycamore Slough	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Sycamore Slough	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



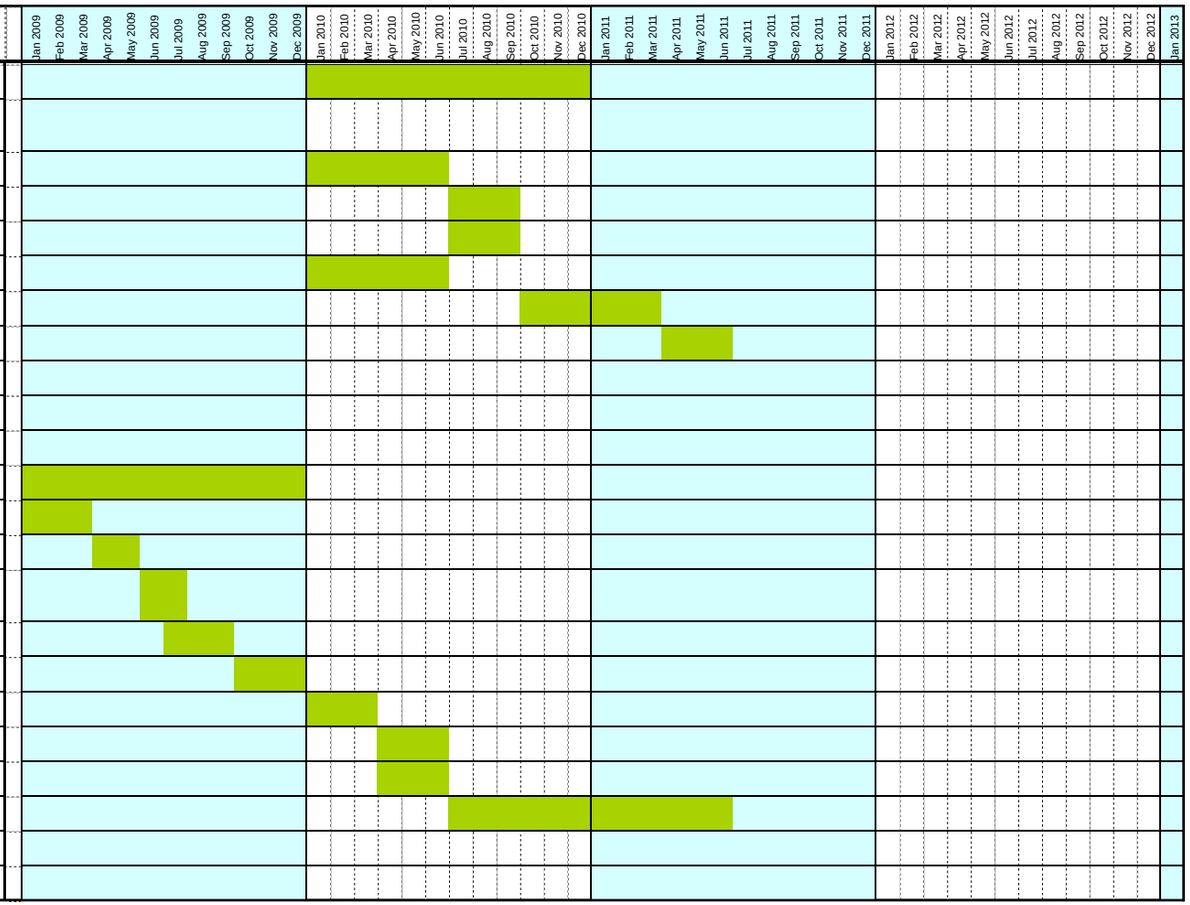
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Source ID	Sample sediments	SVWQC
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



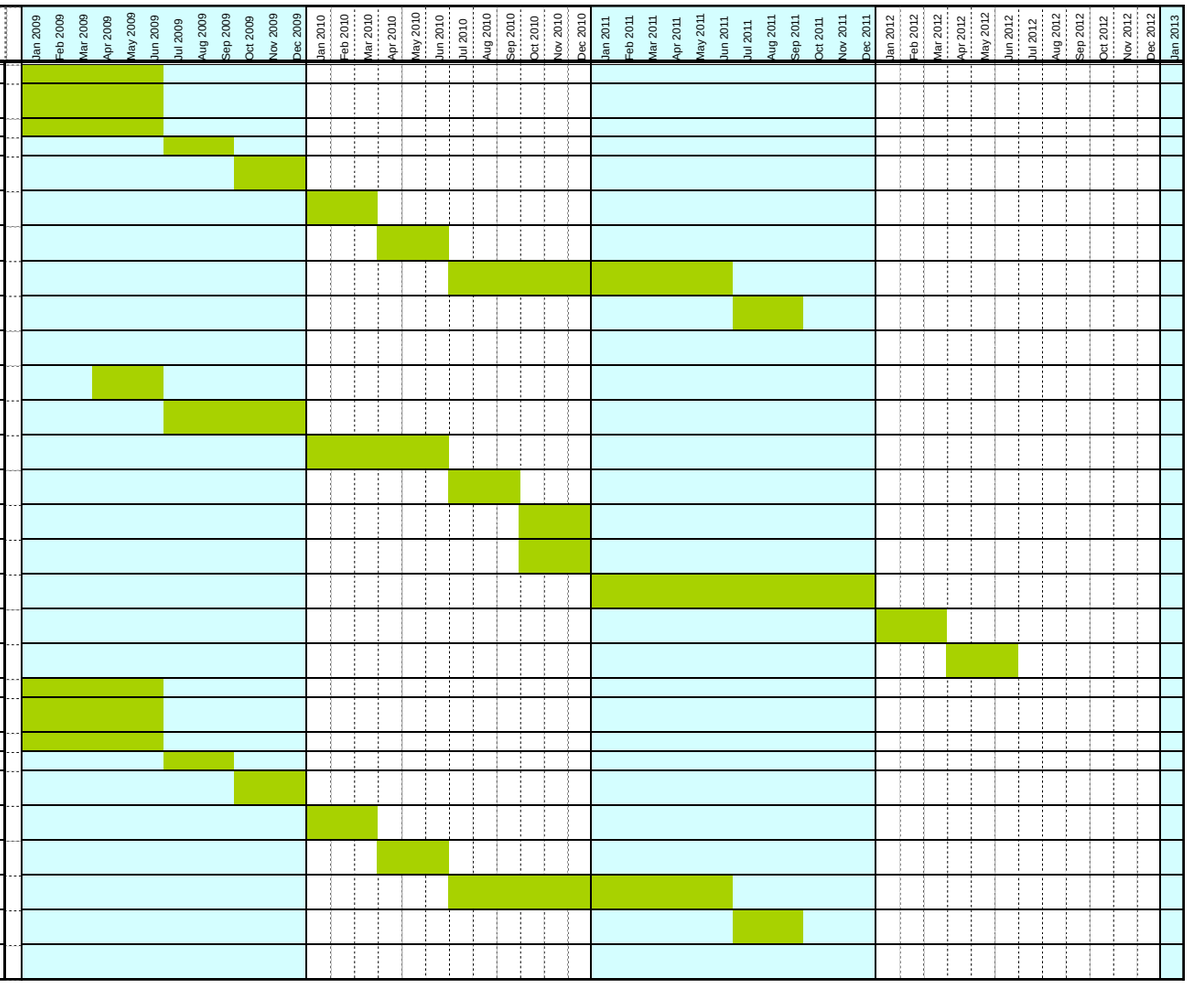
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Sycamore Slough	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Sycamore Slough	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
ColusaGlenn	Sycamore Slough	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
ColusaGlenn	Sycamore Slough	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Sycamore Slough	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
ColusaGlenn	Sycamore Slough	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
ColusaGlenn	Sycamore Slough	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Sycamore Slough	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
ColusaGlenn	Sycamore Slough	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Sycamore Slough	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Sycamore Slough	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Walker Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Walker Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ColusaGlenn	Walker Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Walker Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Walker Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Walker Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Walker Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Walker Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Walker Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Walker Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



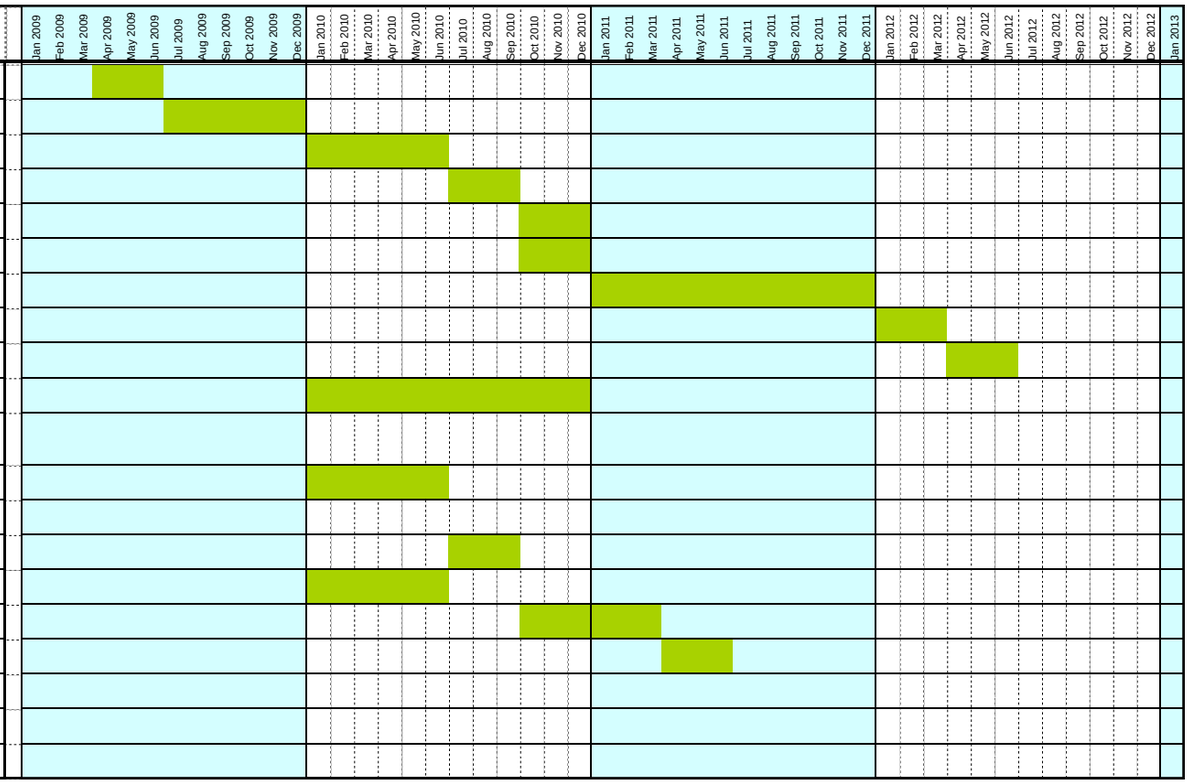
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Walker Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Walker Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Walker Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Walker Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ColusaGlenn	Walker Creek	Registered Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ColusaGlenn	Walker Creek	Registered pesticides	Source ID	Review pesticide application data	**SVWQC;** AC
ColusaGlenn	Walker Creek	Registered pesticides	Source ID	Identify potential sources	SVWQC; SWC; AC
ColusaGlenn	Walker Creek	Registered pesticides	Source ID	Determination of likely agricultural sources	SVWQC; SWC; AC; ILRP
ColusaGlenn	Walker Creek	Registered Pesticides	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Walker Creek	Registered Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Registered pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Walker Creek	Registered Pesticides	Management Practice Implementation	Meet with landowners and growers	SVWQC; SWC; AC
ColusaGlenn	Walker Creek	Registered pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Registered Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Walker Creek	Registered pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Registered pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



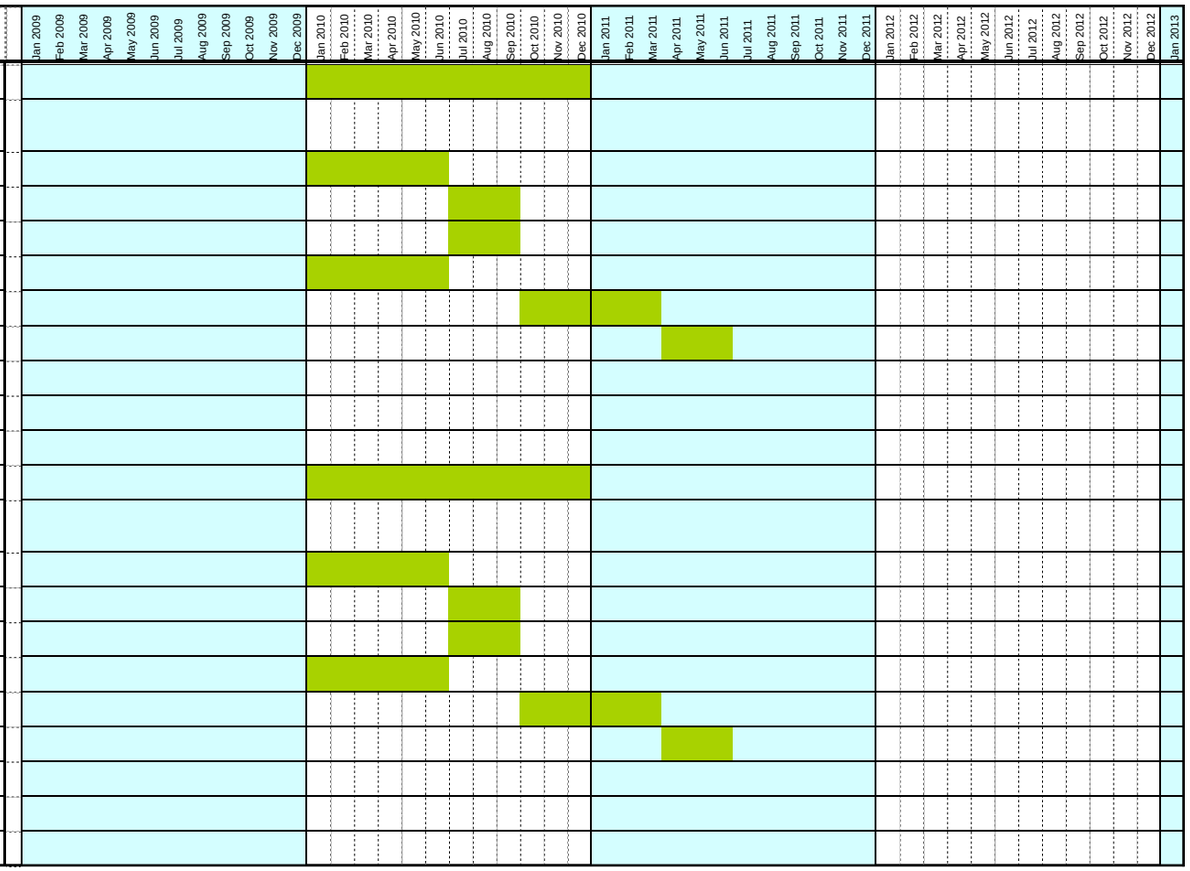
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ColusaGlenn	Walker Creek	Toxicity	Source ID	Evaluate monitoring data	SVWQC
ColusaGlenn	Walker Creek	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
ColusaGlenn	Walker Creek	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
ColusaGlenn	Walker Creek	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
ColusaGlenn	Walker Creek	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ColusaGlenn	Walker Creek	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ColusaGlenn	Walker Creek	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
ColusaGlenn	Walker Creek	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ColusaGlenn	Walker Creek	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ElDorado	Coon Hollow Creek	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ElDorado	Coon Hollow Creek	Legacy Pesticides	Source ID	Sample sediments	SVWQC
ElDorado	Coon Hollow Creek	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
ElDorado	Coon Hollow Creek	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ElDorado	Coon Hollow Creek	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ElDorado	Coon Hollow Creek	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ElDorado	Coon Hollow Creek	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ElDorado	Coon Hollow Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ElDorado	Coon Hollow Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ElDorado	Coon Hollow Creek	Toxicity	Source ID	Evaluate monitoring data	SVWQC
ElDorado	Coon Hollow Creek	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
ElDorado	Coon Hollow Creek	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
ElDorado	Coon Hollow Creek	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
ElDorado	Coon Hollow Creek	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ElDorado	Coon Hollow Creek	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ElDorado	Coon Hollow Creek	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
ElDorado	Coon Hollow Creek	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
ElDorado	Coon Hollow Creek	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ElDorado	Coon Hollow Creek	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



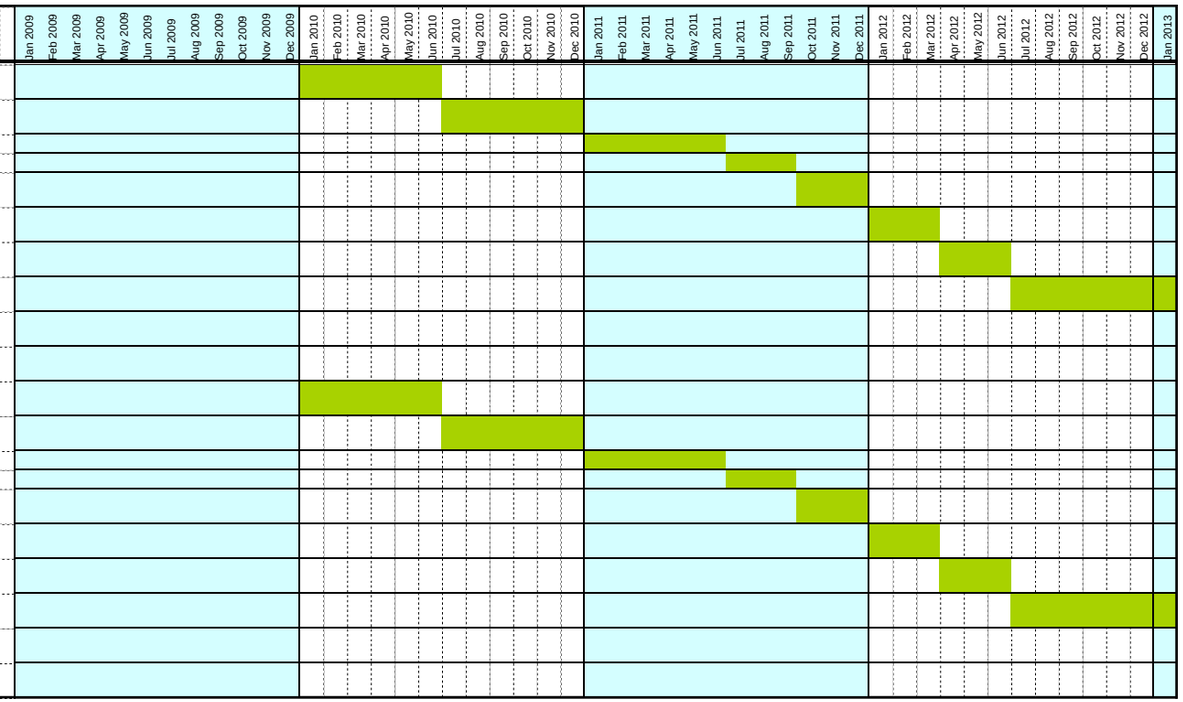
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ElDorado	North Canyon Creek	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ElDorado	North Canyon Creek	Legacy Pesticides	Source ID	Sample sediments	SVWQC
ElDorado	North Canyon Creek	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
ElDorado	North Canyon Creek	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ElDorado	North Canyon Creek	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ElDorado	North Canyon Creek	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ElDorado	North Canyon Creek	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
ElDorado	North Canyon Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ElDorado	North Canyon Creek	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ElDorado	North Canyon Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Source ID	Survey Coalition members	SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Source ID	Conduct field survey	SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	SVWQC; SWC
ElDorado	North Canyon Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ElDorado	North Canyon Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ElDorado	North Canyon Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	SVWQC
ElDorado	North Canyon Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



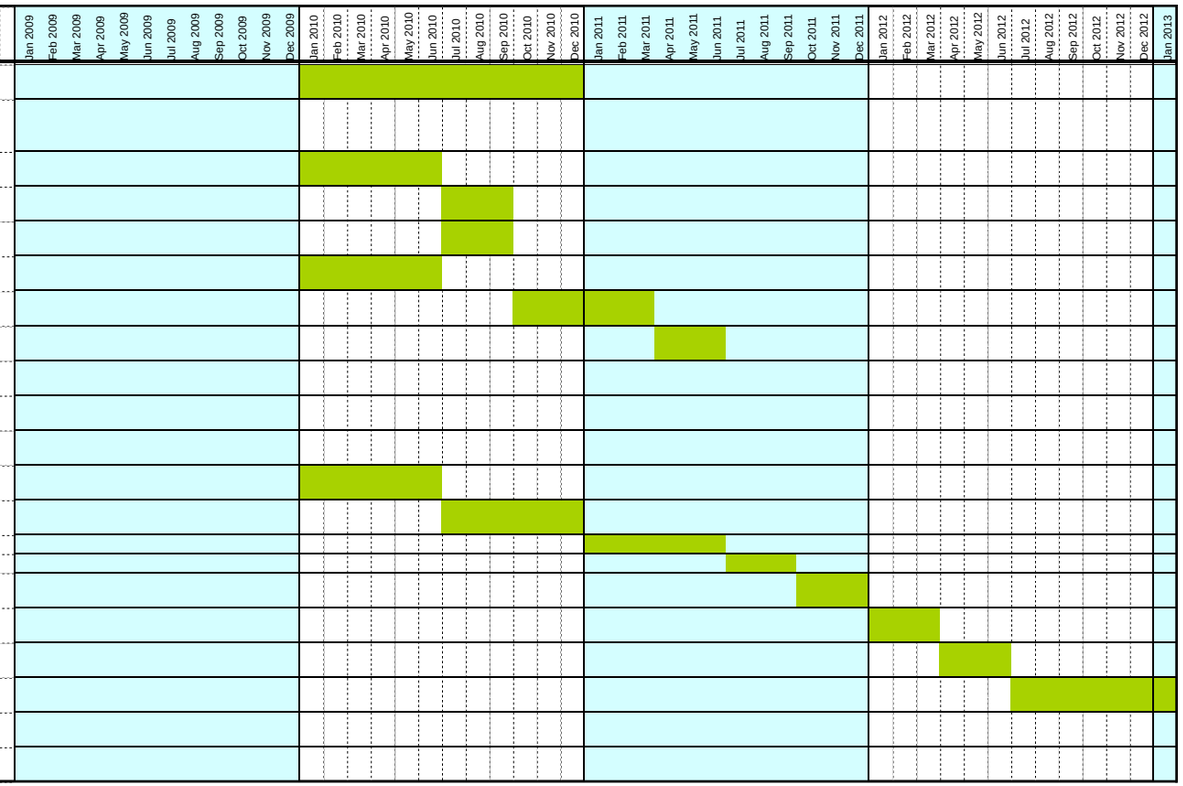
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
LakeNapa	Capell Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
LakeNapa	Capell Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
LakeNapa	Capell Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
LakeNapa	Capell Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
LakeNapa	Capell Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
LakeNapa	McGaugh Slough	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
LakeNapa	McGaugh Slough	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
LakeNapa	McGaugh Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
LakeNapa	McGaugh Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



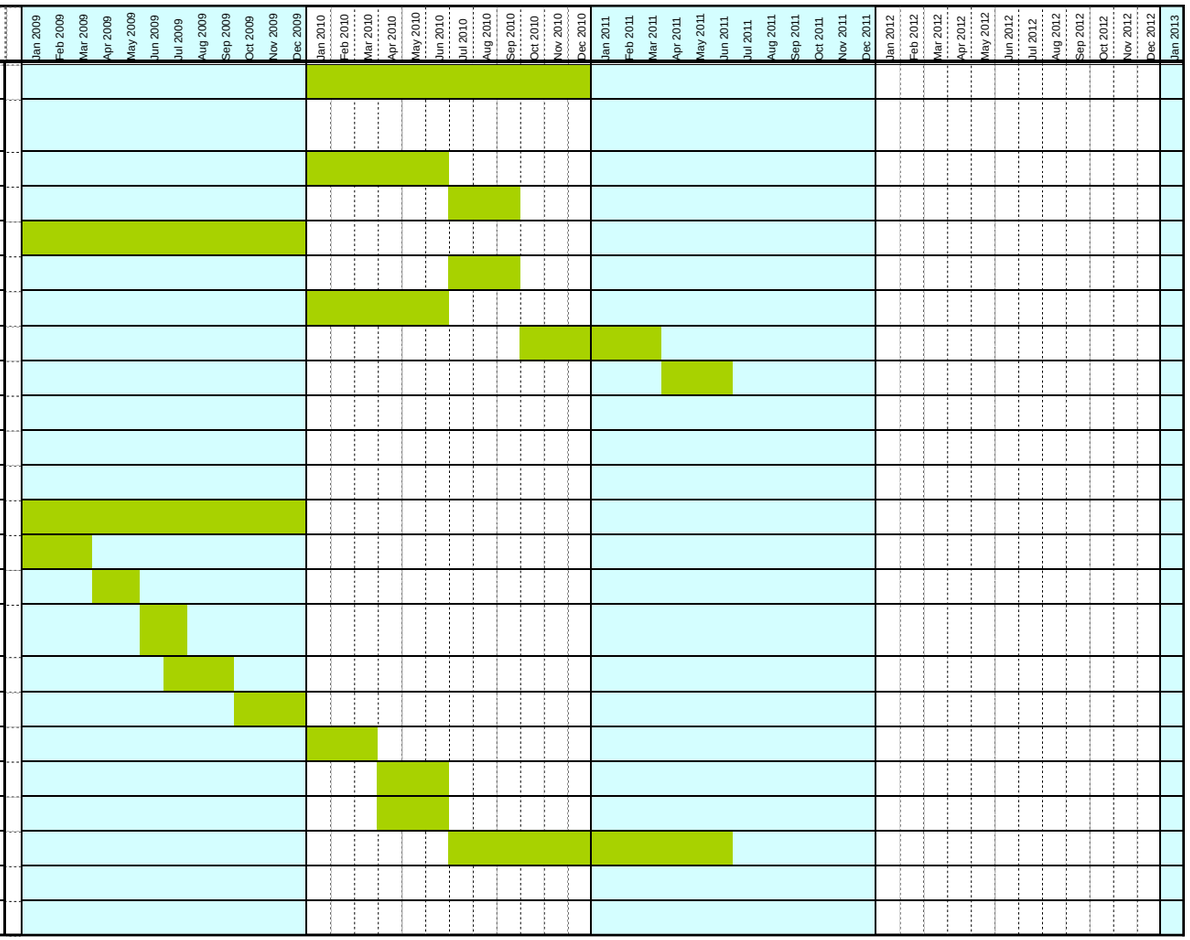
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
PitRiver	Fall River	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
PitRiver	Fall River	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
PitRiver	Fall River	DO and pH	Source ID	Evaluate monitoring data	SVWQC
PitRiver	Fall River	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
PitRiver	Fall River	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
PitRiver	Fall River	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
PitRiver	Fall River	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
PitRiver	Fall River	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
PitRiver	Fall River	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
PitRiver	Fall River	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
PitRiver	Pit River	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
PitRiver	Pit River	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
PitRiver	Pit River	DO and pH	Source ID	Evaluate monitoring data	SVWQC
PitRiver	Pit River	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
PitRiver	Pit River	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
PitRiver	Pit River	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
PitRiver	Pit River	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
PitRiver	Pit River	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
PitRiver	Pit River	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
PitRiver	Pit River	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



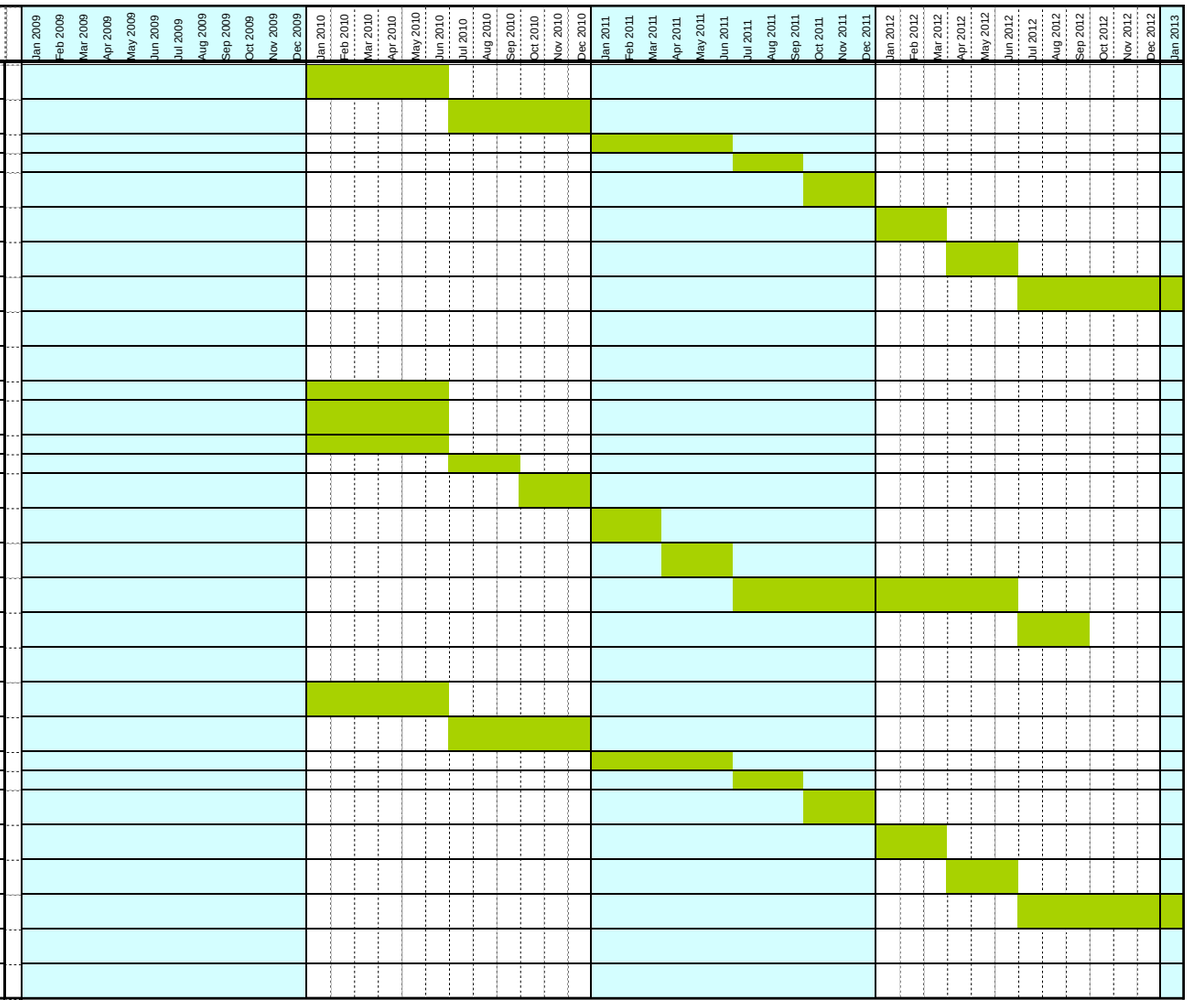
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
PitRiver	Pit River	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
PitRiver	Pit River	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
PitRiver	Pit River	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
PitRiver	Pit River	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
PitRiver	Pit River	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC; SWC
PitRiver	Pit River	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
PitRiver	Pit River	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
PitRiver	Pit River	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
PitRiver	Pit River	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
PitRiver	Pit River	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
PitRiver	Pit River	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
PNSSNS	Coon Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
PNSSNS	Coon Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
PNSSNS	Coon Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
PNSSNS	Coon Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
PNSSNS	Coon Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
PNSSNS	Coon Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
PNSSNS	Coon Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
PNSSNS	Coon Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
PNSSNS	Coon Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
PNSSNS	Coon Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



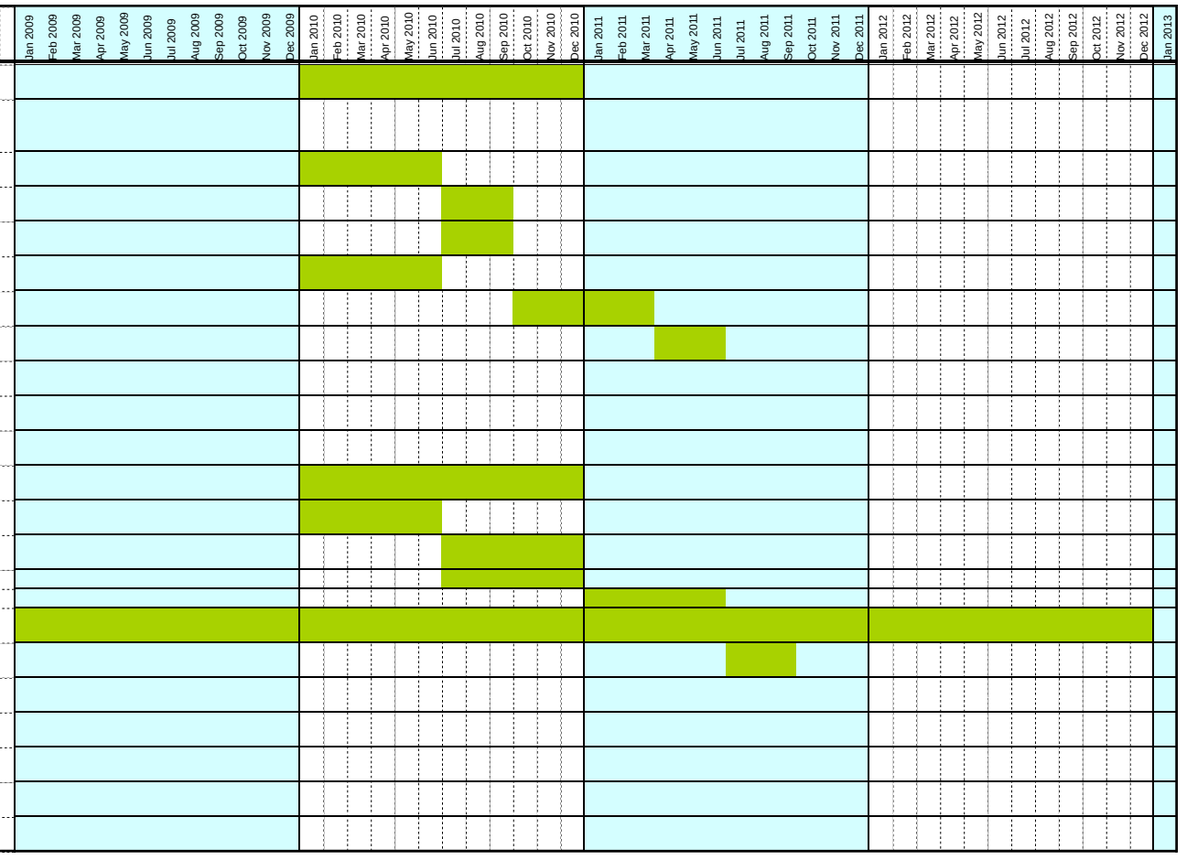
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
PNSSNS	Coon Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
PNSSNS	Coon Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Source ID	Monitor upstream location	SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
PNSSNS	Coon Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
PNSSNS	Coon Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
PNSSNS	Coon Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
PNSSNS	Coon Creek	Registered Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
PNSSNS	Coon Creek	Registered pesticides	Source ID	Review pesticide application data	**SVWQC;** AC
PNSSNS	Coon Creek	Registered pesticides	Source ID	Identify potential sources	SVWQC; SWC; AC
PNSSNS	Coon Creek	Registered pesticides	Source ID	Determination of likely agricultural sources	SVWQC; SWC; AC; ILRP
PNSSNS	Coon Creek	Registered Pesticides	Source ID	Source Evaluation Report	SVWQC; SWC
PNSSNS	Coon Creek	Registered Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
PNSSNS	Coon Creek	Registered pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
PNSSNS	Coon Creek	Registered Pesticides	Management Practice Implementation	Meet with landowners and growers	**SWC;** SVWQC; AC
PNSSNS	Coon Creek	Registered pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
PNSSNS	Coon Creek	Registered Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
PNSSNS	Coon Creek	Registered pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
PNSSNS	Coon Creek	Registered pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



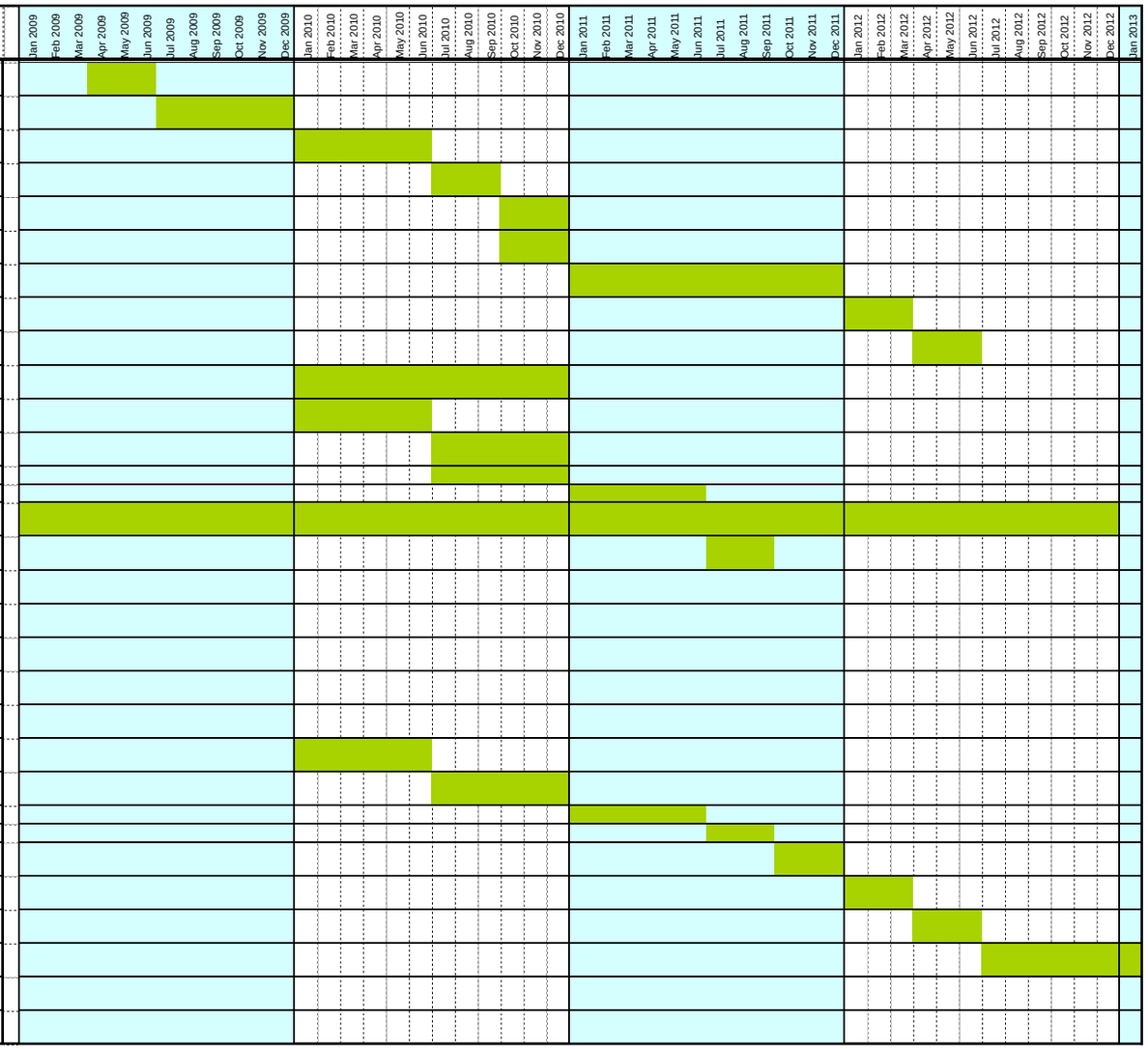
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SacramentoAmador	Cosumnes River	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Cosumnes River	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
SacramentoAmador	Cosumnes River	DO and pH	Source ID	Evaluate monitoring data	SVWQC
SacramentoAmador	Cosumnes River	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
SacramentoAmador	Cosumnes River	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Cosumnes River	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Cosumnes River	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SacramentoAmador	Cosumnes River	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Cosumnes River	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Cosumnes River	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SacramentoAmador	Cosumnes River	Toxicity	Source ID	Evaluate monitoring data	SVWQC
SacramentoAmador	Cosumnes River	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
SacramentoAmador	Cosumnes River	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
SacramentoAmador	Cosumnes River	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
SacramentoAmador	Cosumnes River	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Cosumnes River	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Cosumnes River	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SacramentoAmador	Cosumnes River	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Cosumnes River	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Cosumnes River	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SacramentoAmador	Dry Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Dry Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
SacramentoAmador	Dry Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
SacramentoAmador	Dry Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
SacramentoAmador	Dry Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Dry Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Dry Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SacramentoAmador	Dry Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Dry Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Dry Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



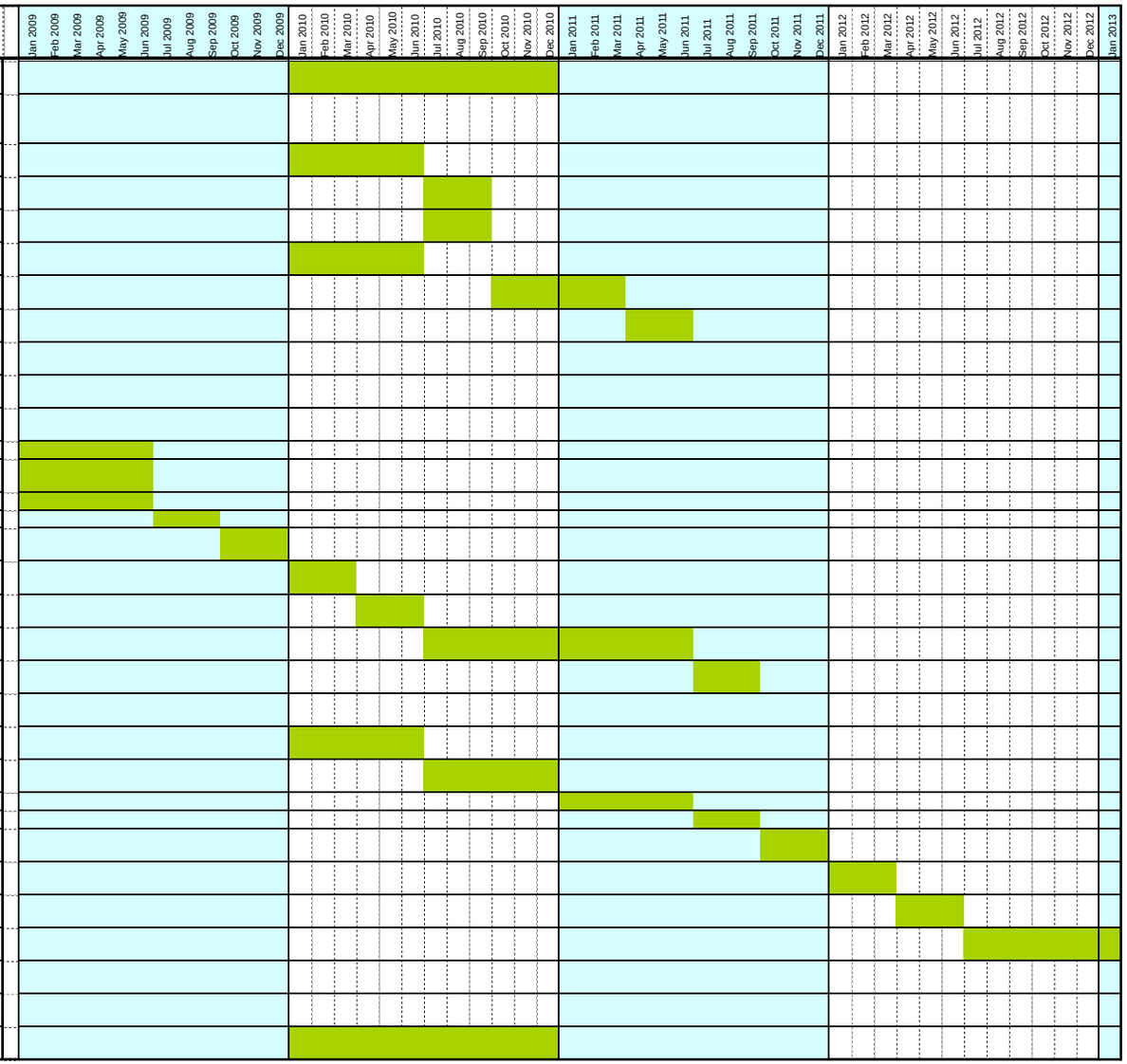
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SacramentoAmador	Dry Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Dry Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Source ID	Conduct field survey	SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Dry Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Dry Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Dry Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SacramentoAmador	Dry Creek	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Dry Creek	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SacramentoAmador	Dry Creek	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SacramentoAmador	Dry Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SacramentoAmador	Dry Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SacramentoAmador	Dry Creek	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SacramentoAmador	Dry Creek	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Dry Creek	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Dry Creek	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SacramentoAmador	Dry Creek	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Dry Creek	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Dry Creek	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



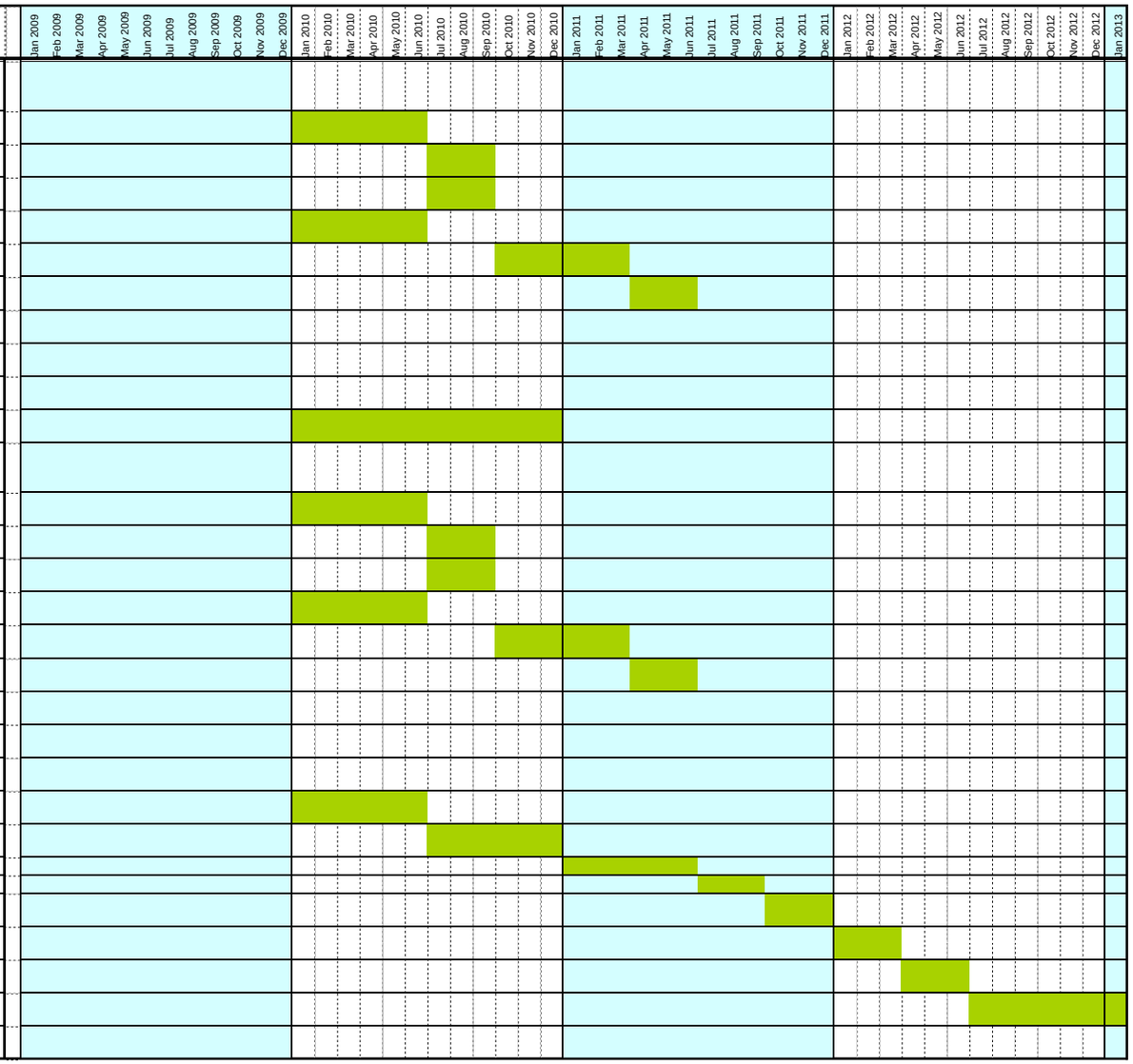
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Source ID	Sample sediments	SVWQC
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Grand Island Drain	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SacramentoAmador	Grand Island Drain	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Grand Island Drain	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SacramentoAmador	Grand Island Drain	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SacramentoAmador	Grand Island Drain	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SacramentoAmador	Grand Island Drain	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SacramentoAmador	Grand Island Drain	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SacramentoAmador	Grand Island Drain	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Grand Island Drain	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Grand Island Drain	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SacramentoAmador	Grand Island Drain	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Grand Island Drain	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Grand Island Drain	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SacramentoAmador	Laguna Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Laguna Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
SacramentoAmador	Laguna Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
SacramentoAmador	Laguna Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
SacramentoAmador	Laguna Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Laguna Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Laguna Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



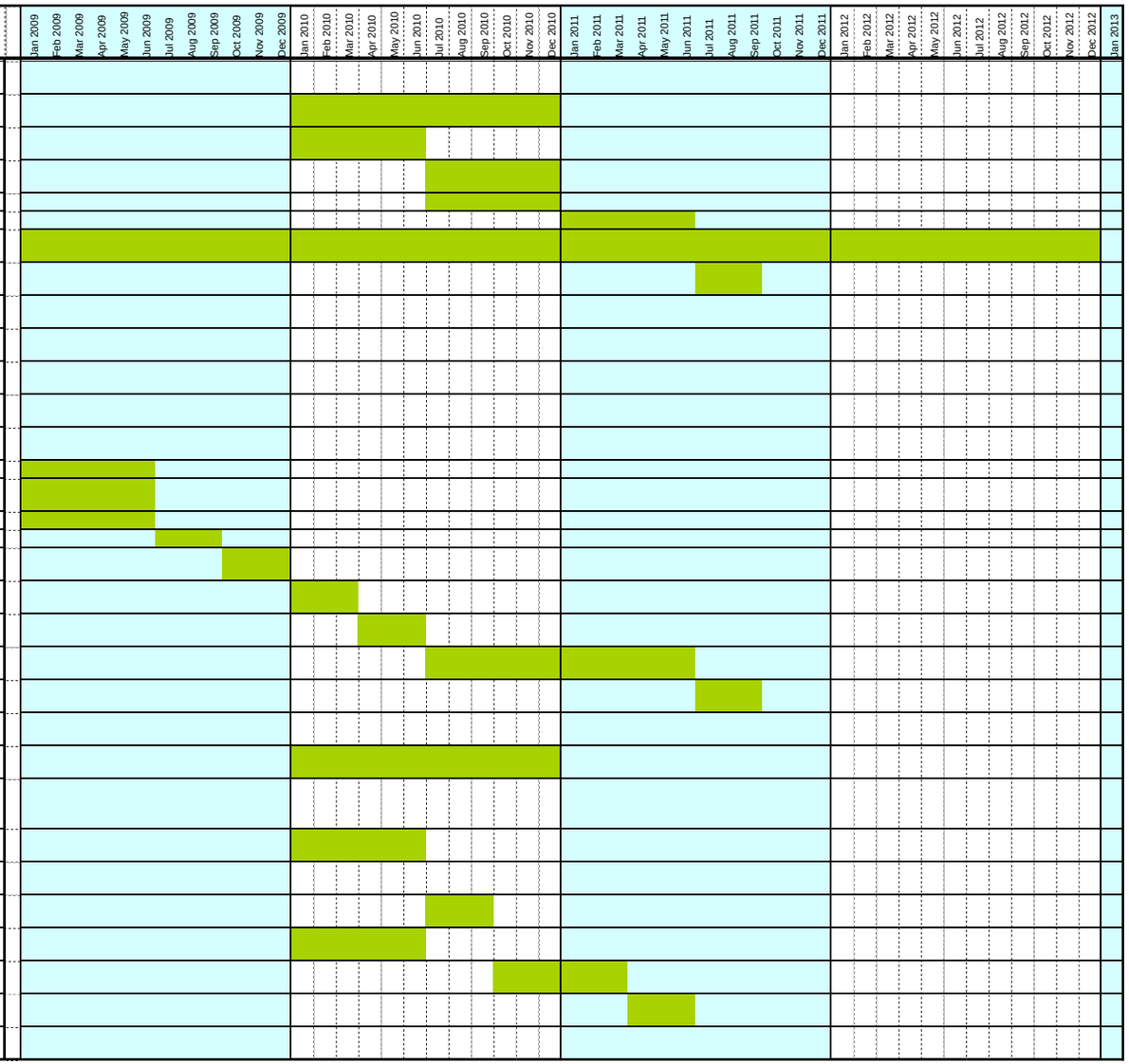
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SacramentoAmador	Laguna Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SacramentoAmador	Laguna Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Source ID	Conduct field survey	SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Laguna Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Laguna Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SacramentoAmador	Laguna Creek	Toxicity	Source ID	Evaluate monitoring data	SVWQC
SacramentoAmador	Laguna Creek	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
SacramentoAmador	Laguna Creek	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
SacramentoAmador	Laguna Creek	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
SacramentoAmador	Laguna Creek	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SacramentoAmador	Laguna Creek	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SacramentoAmador	Laguna Creek	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
SacramentoAmador	Laguna Creek	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SacramentoAmador	Laguna Creek	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ShastaTehama	Anderson Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ShastaTehama	Anderson Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ShastaTehama	Anderson Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ShastaTehama	Anderson Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ShastaTehama	Anderson Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ShastaTehama	Anderson Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ShastaTehama	Anderson Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ShastaTehama	Anderson Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ShastaTehama	Anderson Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ShastaTehama	Anderson Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP



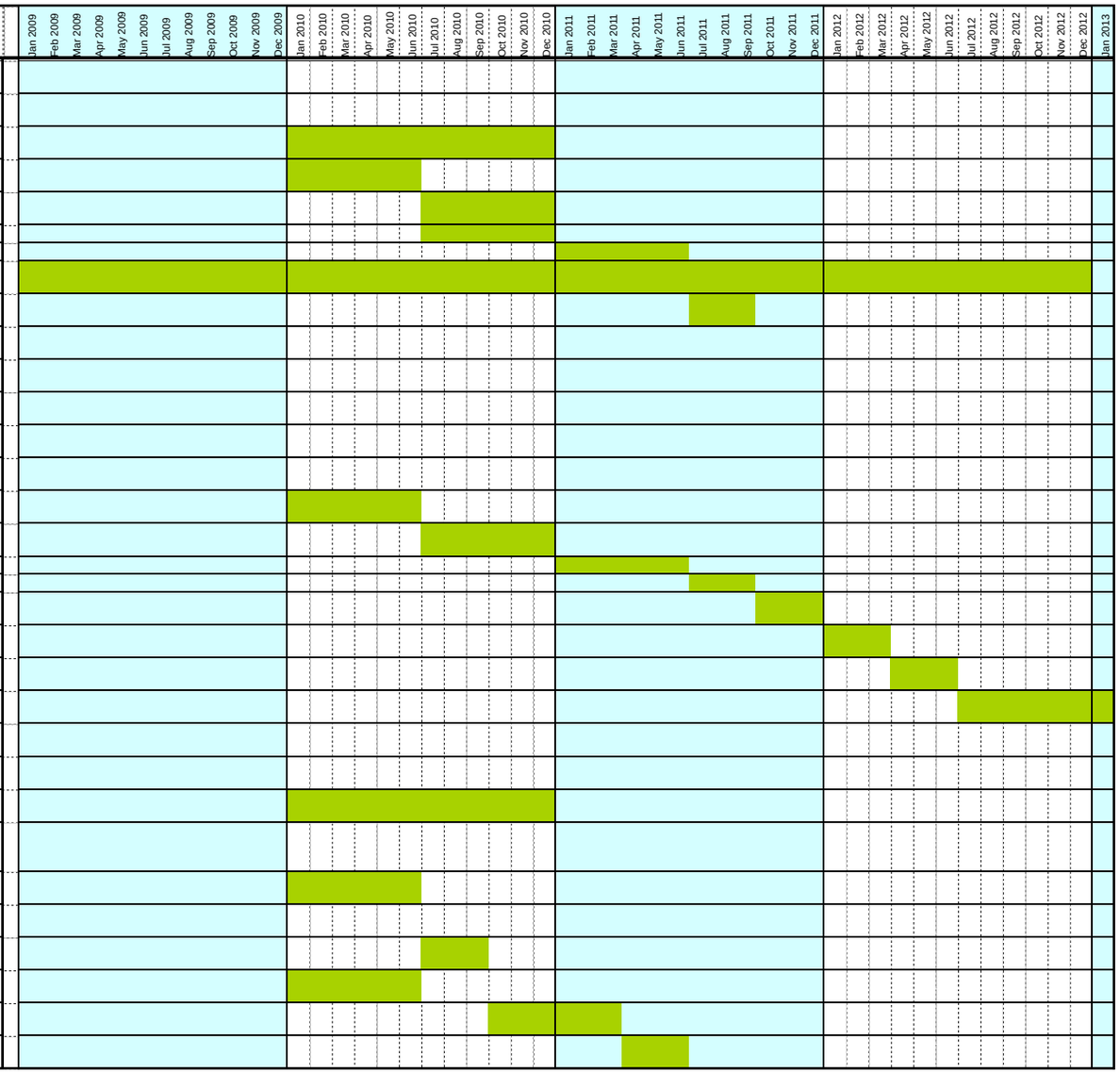
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ShastaTehama	Anderson Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ShastaTehama	Anderson Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ShastaTehama	Anderson Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ShastaTehama	Anderson Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ShastaTehama	Burch Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Source ID	Conduct field survey	**SWC;** SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ShastaTehama	Burch Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
ShastaTehama	Burch Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
ShastaTehama	Burch Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
ShastaTehama	Coyote Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
ShastaTehama	Coyote Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
ShastaTehama	Coyote Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
ShastaTehama	Coyote Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
ShastaTehama	Coyote Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
ShastaTehama	Coyote Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
ShastaTehama	Coyote Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
ShastaTehama	Coyote Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
ShastaTehama	Coyote Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC



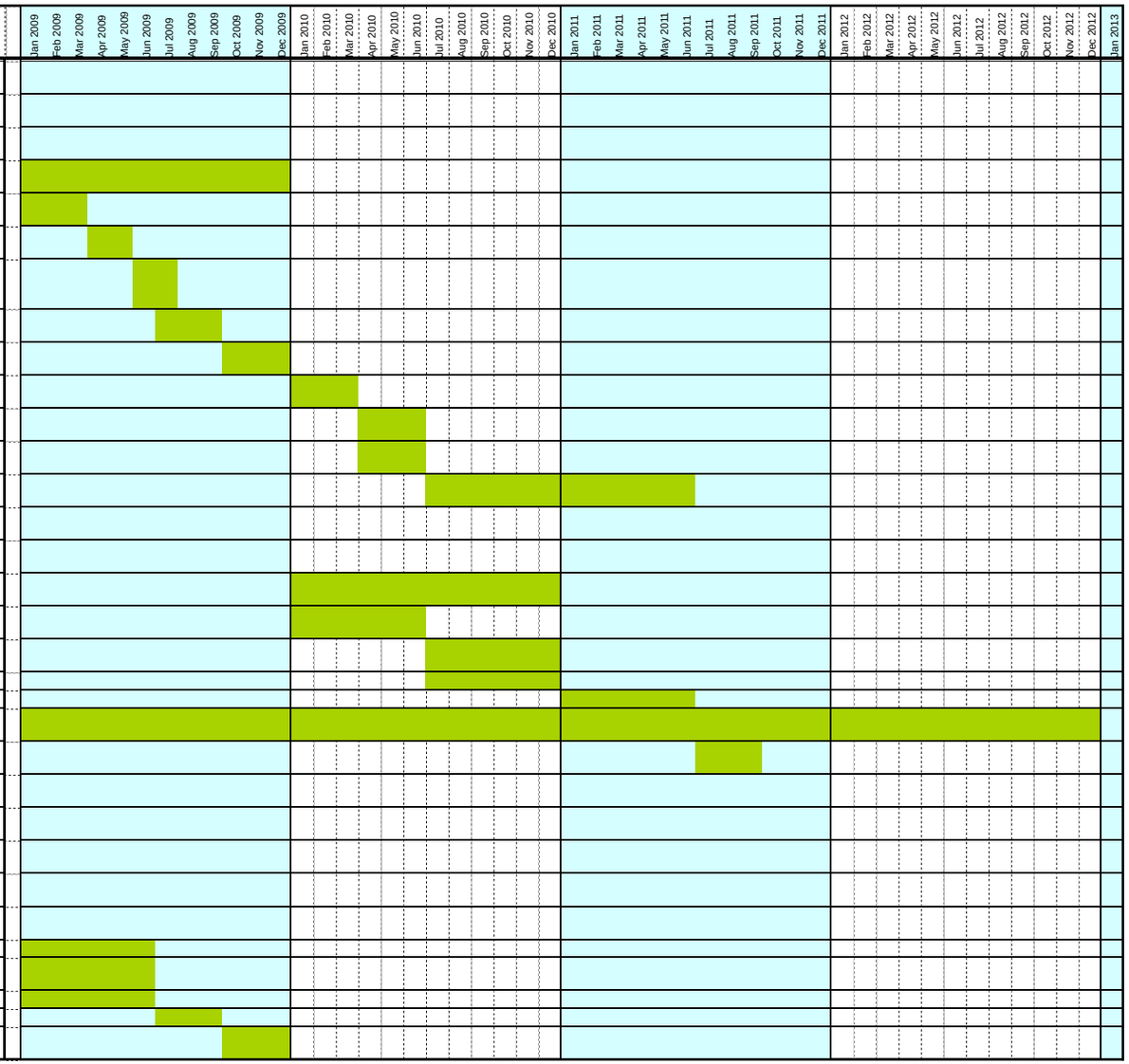
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
ShastaTehama	Coyote Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Cache Creek	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Cache Creek	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SolanoYolo	Cache Creek	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SolanoYolo	Cache Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Cache Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Cache Creek	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SolanoYolo	Cache Creek	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Cache Creek	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Cache Creek	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SolanoYolo	Cache Creek	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Cache Creek	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Cache Creek	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Cache Creek	Toxicity	Source ID	Evaluate monitoring data	SVWQC
SolanoYolo	Cache Creek	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
SolanoYolo	Cache Creek	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
SolanoYolo	Cache Creek	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Cache Creek	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Cache Creek	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Cache Creek	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Cache Creek	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Cache Creek	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Cache Creek	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Tule Canal	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Tule Canal	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
SolanoYolo	Tule Canal	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Tule Canal	Pathogen Indicators	Source ID	Field Survey not feasible.	NA
SolanoYolo	Tule Canal	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
SolanoYolo	Tule Canal	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Tule Canal	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Tule Canal	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Tule Canal	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG



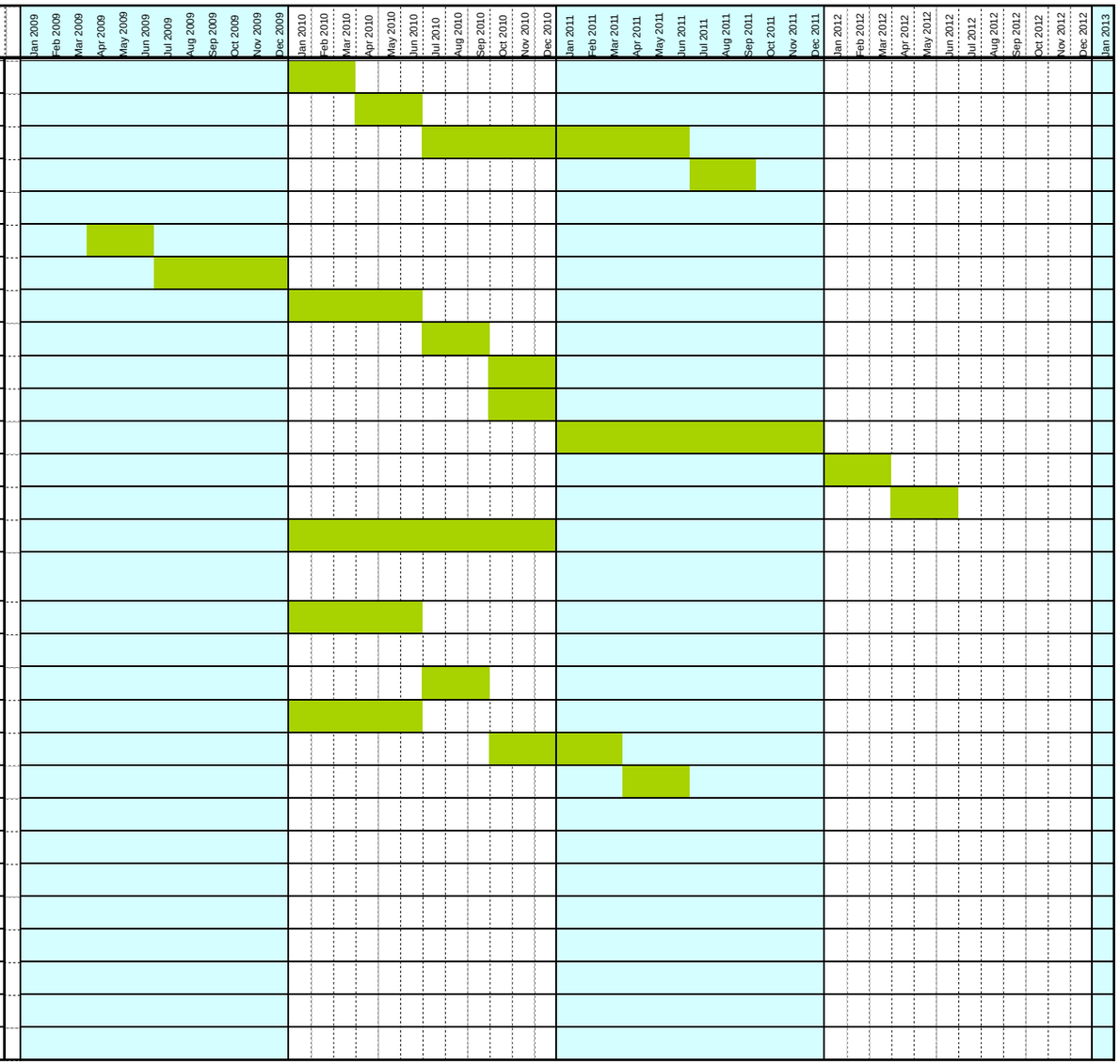
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SolanoYolo	Tule Canal	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Tule Canal	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Tule Canal	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Tule Canal	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SolanoYolo	Tule Canal	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SolanoYolo	Tule Canal	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Tule Canal	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Tule Canal	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SolanoYolo	Tule Canal	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Tule Canal	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Tule Canal	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SolanoYolo	Tule Canal	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Tule Canal	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Tule Canal	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Ulatis Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Ulatis Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
SolanoYolo	Ulatis Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
SolanoYolo	Ulatis Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Ulatis Creek	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Ulatis Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Ulatis Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Ulatis Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Ulatis Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Ulatis Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
SolanoYolo	Ulatis Creek	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Pathogen Indicators	Source ID	Field Survey not feasible.	NA
SolanoYolo	Ulatis Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
SolanoYolo	Ulatis Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Ulatis Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC



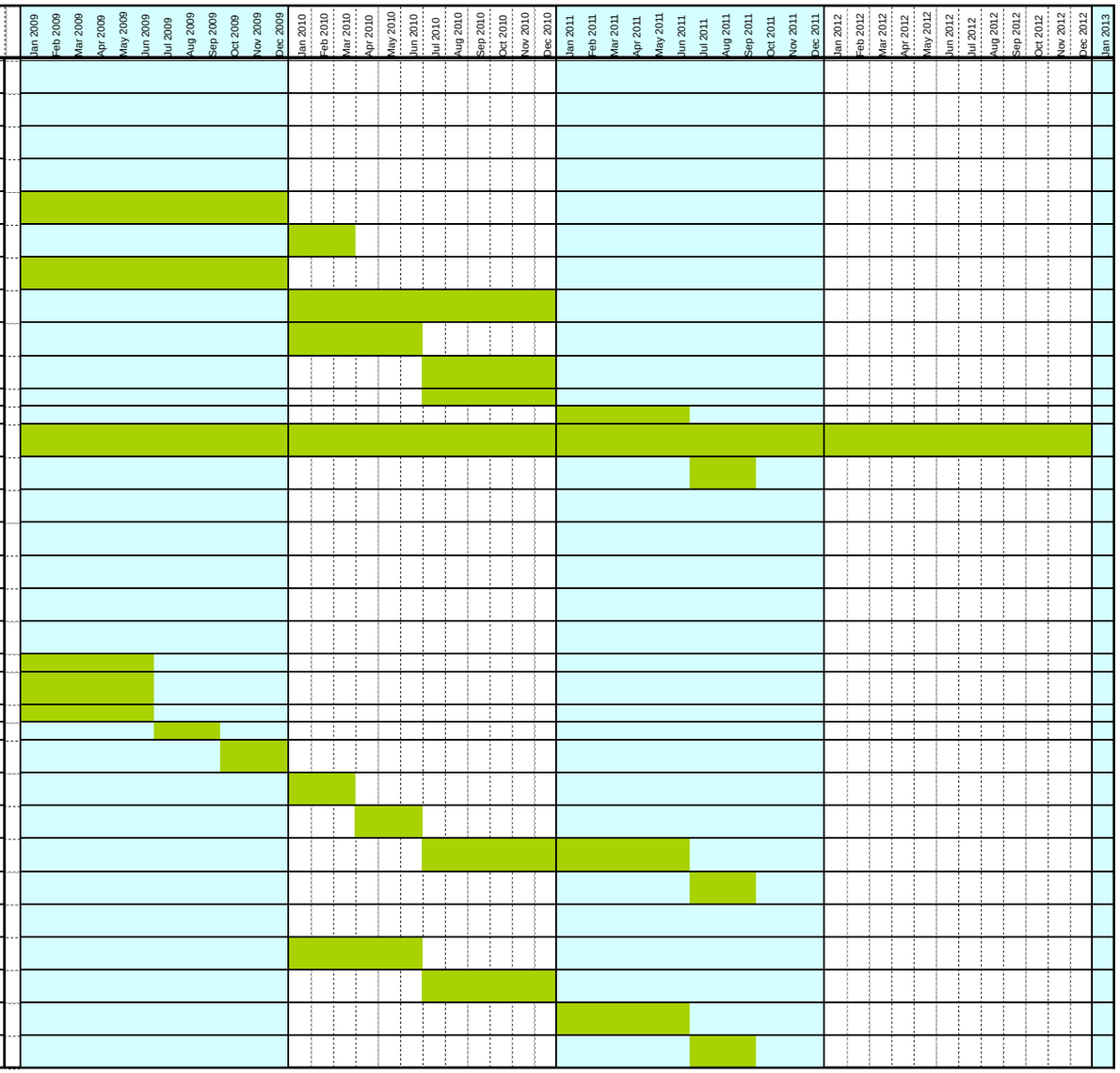
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SolanoYolo	Ulatis Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Ulatis Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Ulatis Creek	Registered Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Ulatis Creek	Registered pesticides	Source ID	Review pesticide application data	**SVWQC;** AC
SolanoYolo	Ulatis Creek	Registered pesticides	Source ID	Identify potential sources	SVWQC; SWC; AC
SolanoYolo	Ulatis Creek	Registered pesticides	Source ID	Determination of likely agricultural sources	SVWQC; SWC; AC; ILRP
SolanoYolo	Ulatis Creek	Registered Pesticides	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Ulatis Creek	Registered Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Registered pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Ulatis Creek	Registered Pesticides	Management Practice Implementation	Meet with landowners and growers	SVWQC; SWC; AC
SolanoYolo	Ulatis Creek	Registered pesticides	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Registered Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Ulatis Creek	Registered pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Registered pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Ulatis Creek	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Ulatis Creek	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SolanoYolo	Ulatis Creek	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SolanoYolo	Ulatis Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Ulatis Creek	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Ulatis Creek	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SolanoYolo	Ulatis Creek	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Ulatis Creek	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SolanoYolo	Ulatis Creek	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Ulatis Creek	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Ulatis Creek	Toxicity	Source ID	Evaluate monitoring data	SVWQC
SolanoYolo	Ulatis Creek	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
SolanoYolo	Ulatis Creek	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
SolanoYolo	Ulatis Creek	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Ulatis Creek	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC



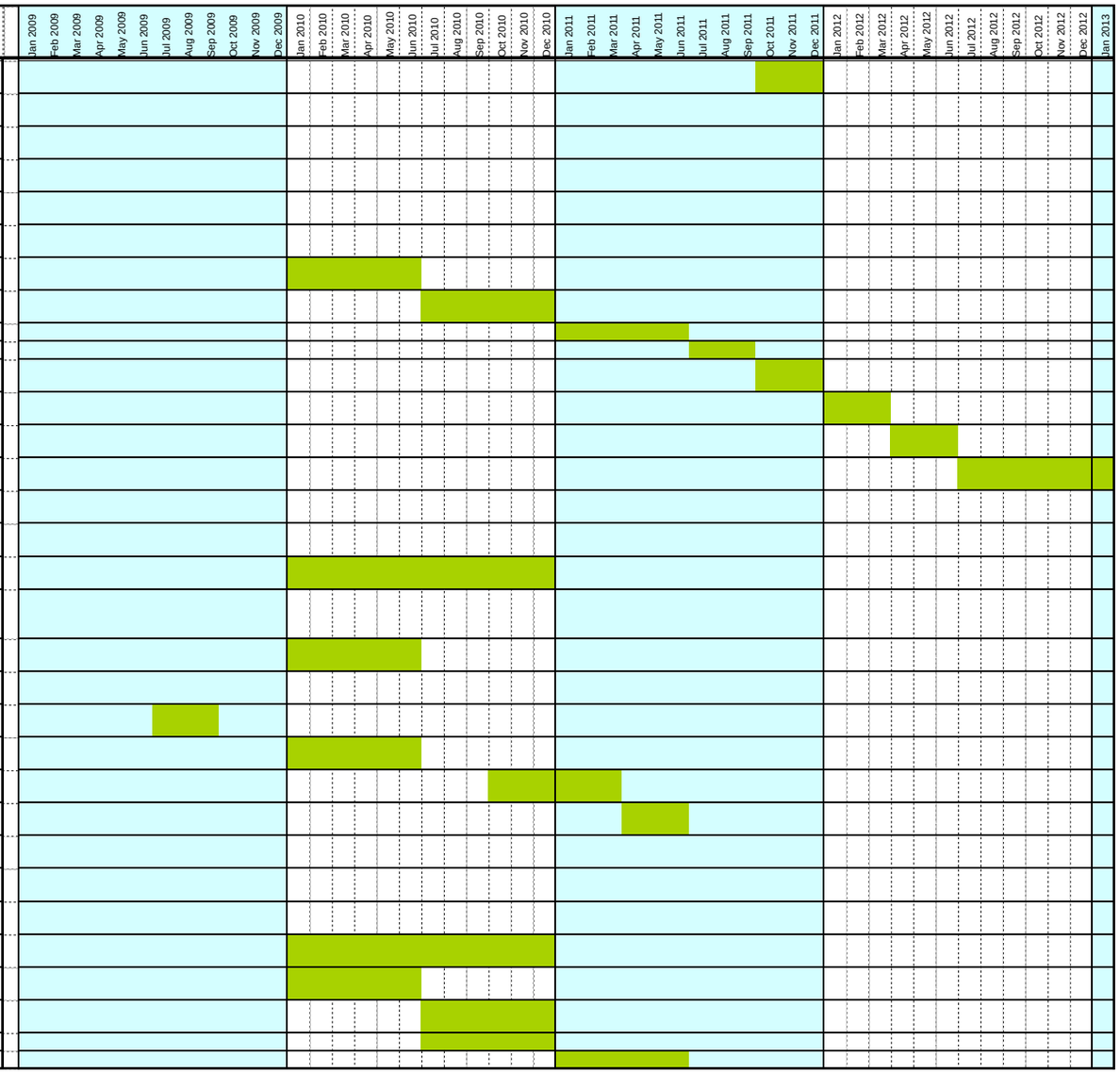
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SolanoYolo	Ulatis Creek	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Ulatis Creek	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Ulatis Creek	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Ulatis Creek	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Ulatis Creek	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Willow Slough	Legacy Pesticides	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Willow Slough	Legacy Pesticides	Source ID	Sample sediments	SVWQC
SolanoYolo	Willow Slough	Legacy Pesticides	Source ID	Source Evaluation Report	SVWQC
SolanoYolo	Willow Slough	Legacy Pesticides	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Willow Slough	Legacy Pesticides	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Willow Slough	Legacy Pesticides	Management Practice Implementation	Set goals and schedule for implementation	SVWQC
SolanoYolo	Willow Slough	Legacy Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Willow Slough	Legacy Pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Willow Slough	Legacy Pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Willow Slough	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Willow Slough	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
SolanoYolo	Willow Slough	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Willow Slough	Pathogen Indicators	Source ID	Field Survey not feasible.	NA
SolanoYolo	Willow Slough	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
SolanoYolo	Willow Slough	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Willow Slough	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Willow Slough	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Willow Slough	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Willow Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Willow Slough	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Willow Slough	Registered Pesticides	Review Regulatory Basis	Review Regulatory Basis	NA
SolanoYolo	Willow Slough	Registered pesticides	Source ID	Review pesticide application data	NA
SolanoYolo	Willow Slough	Registered pesticides	Source ID	Identify potential sources	NA
SolanoYolo	Willow Slough	Registered pesticides	Source ID	Determination of likely agricultural sources	NA
SolanoYolo	Willow Slough	Registered Pesticides	Source ID	Source Evaluation Report	NA



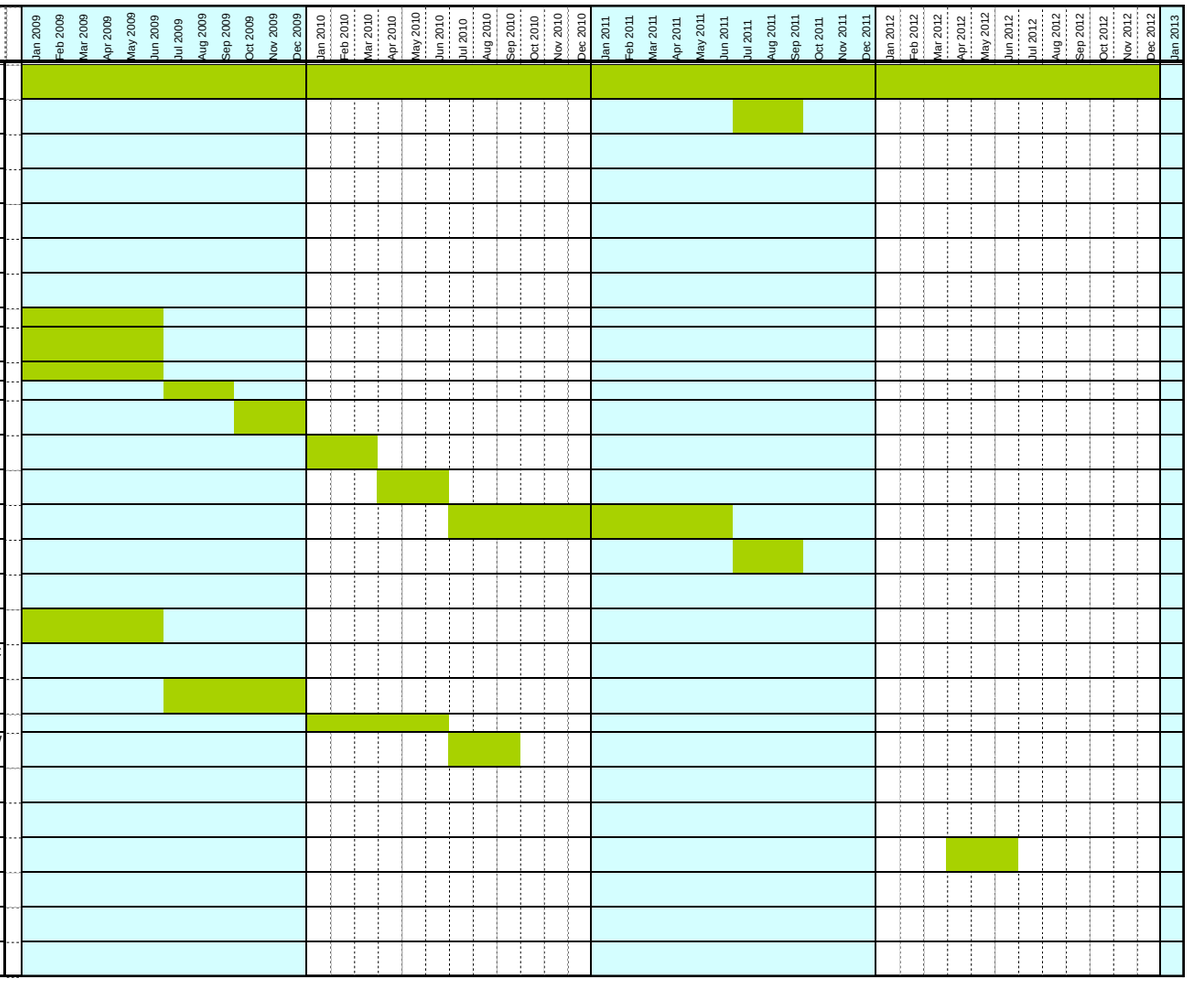
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SolanoYolo	Willow Slough	Registered Pesticides	Management Practice Implementation	Survey Coalition members	NA
SolanoYolo	Willow Slough	Registered pesticides	Management Practice Implementation	Develop list of Management Practices	NA
SolanoYolo	Willow Slough	Registered Pesticides	Management Practice Implementation	Meet with landowners and growers	NA
SolanoYolo	Willow Slough	Registered pesticides	Management Practice Implementation	Set goals and schedule for implementation	NA
SolanoYolo	Willow Slough	Registered Pesticides	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Willow Slough	Registered pesticides	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Willow Slough	Registered pesticides	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Willow Slough	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Willow Slough	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SolanoYolo	Willow Slough	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SolanoYolo	Willow Slough	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Willow Slough	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Willow Slough	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SolanoYolo	Willow Slough	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Willow Slough	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Willow Slough	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SolanoYolo	Willow Slough	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Willow Slough	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Willow Slough	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Willow Slough	Toxicity	Source ID	Evaluate monitoring data	SVWQC
SolanoYolo	Willow Slough	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
SolanoYolo	Willow Slough	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
SolanoYolo	Willow Slough	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Willow Slough	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Willow Slough	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Willow Slough	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Willow Slough	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Willow Slough	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Willow Slough	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Willow Slough	Trace Metals - Se	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Willow Slough	Trace Metals - Se	Source ID	Identify areas of elevated Se	SVWQC; SWC; AC
SolanoYolo	Willow Slough	Trace Metals - Se	Source ID	Complile Se source information	**SVWQC;** AC; UCCE
SolanoYolo	Willow Slough	Trace Metals - Se	Source ID	Source Evaluation Report	SVWQC; ILRP



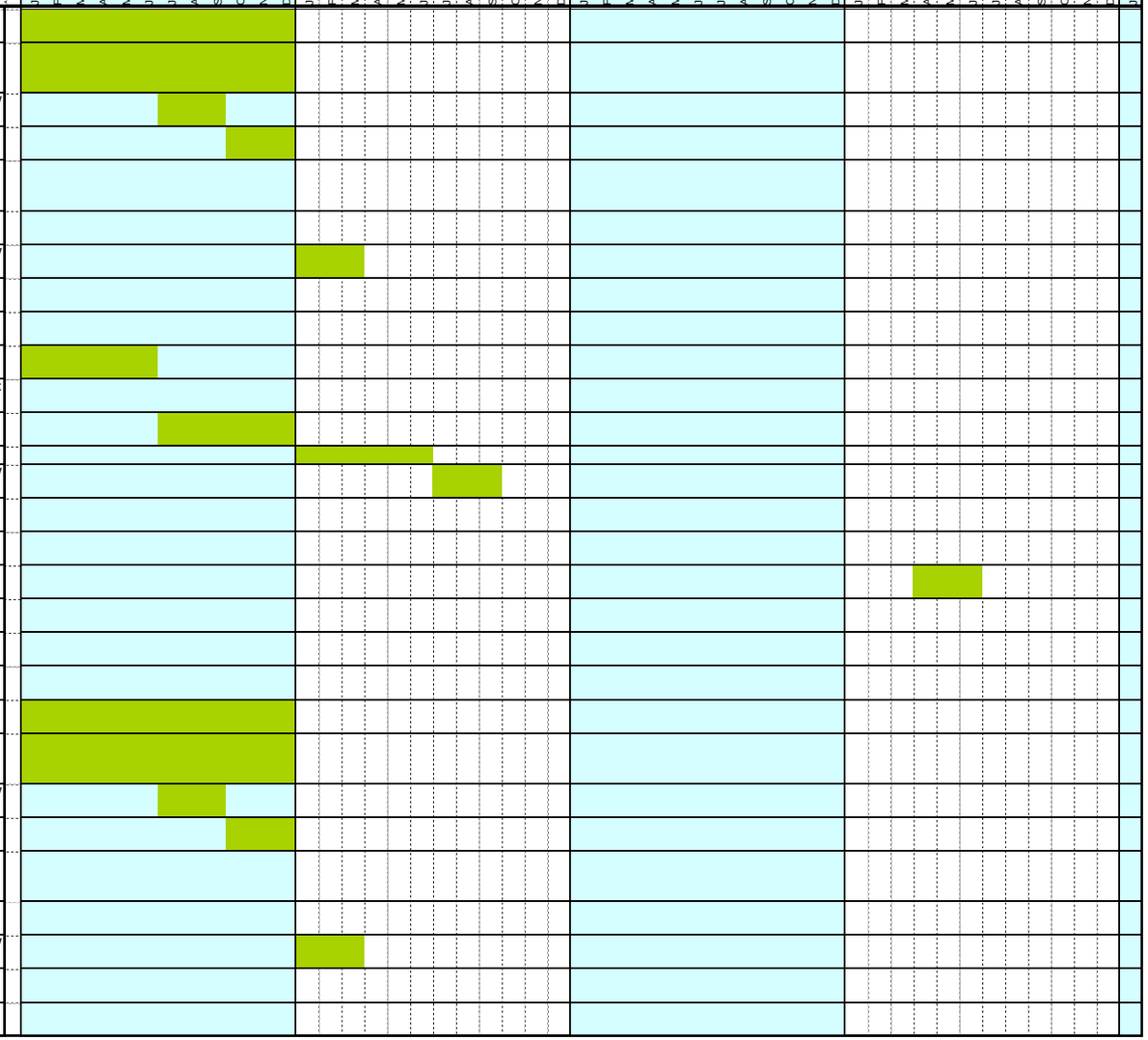
Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SolanoYolo	Willow Slough	Trace Metals - Se	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Willow Slough	Trace Metals - Se	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Willow Slough	Trace Metals - Se	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SolanoYolo	Willow Slough	Trace Metals - Se	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Willow Slough	Trace Metals - Se	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Willow Slough	Trace Metals - Se	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Z-Drain	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Z-Drain	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
SolanoYolo	Z-Drain	DO and pH	Source ID	Evaluate monitoring data	SVWQC
SolanoYolo	Z-Drain	DO and pH	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Z-Drain	DO and pH	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Z-Drain	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Z-Drain	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SolanoYolo	Z-Drain	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Z-Drain	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Z-Drain	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Z-Drain	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Source ID	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Source ID	Field Survey not feasible.	NA
SolanoYolo	Z-Drain	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Z-Drain	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Z-Drain	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Z-Drain	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Z-Drain	Salinity	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
SolanoYolo	Z-Drain	Salinity	Source ID	Identify areas of elevated salinity	SVWQC; SWC; AC
SolanoYolo	Z-Drain	Salinity	Source ID	Compile information about salt-sensitive crops	**SVWQC;** AC
SolanoYolo	Z-Drain	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP
SolanoYolo	Z-Drain	Salinity	Source ID	Source Evaluation Report	SVWQC; ILRP



Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
SolanoYolo	Z-Drain	Salinity	Management Practice Implementation	Participate in CV-SALTS	SVWQC
SolanoYolo	Z-Drain	Salinity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Z-Drain	Salinity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Z-Drain	Salinity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; ILRP; CVS
SolanoYolo	Z-Drain	Salinity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Z-Drain	Salinity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Z-Drain	Salinity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
SolanoYolo	Z-Drain	Toxicity	Source ID	Evaluate monitoring data	SVWQC
SolanoYolo	Z-Drain	Toxicity	Source ID	Additional review of pesticide applications	SVWQC
SolanoYolo	Z-Drain	Toxicity	Source ID	Identify potential sources	SVWQC; SWC
SolanoYolo	Z-Drain	Toxicity	Source ID	Source Evaluation Report	SVWQC; SWC
SolanoYolo	Z-Drain	Toxicity	Management Practice Implementation	Survey Coalition members	**SWC;** SVWQC
SolanoYolo	Z-Drain	Toxicity	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
SolanoYolo	Z-Drain	Toxicity	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; SWC
SolanoYolo	Z-Drain	Toxicity	Management Practice Implementation	Implement additional Management Practices	LOG
SolanoYolo	Z-Drain	Toxicity	Effectiveness Evaluation	Conduct follow-up implementation surveys	**SWC;** SVWQC
SolanoYolo	Z-Drain	Toxicity	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
UpperFeatherRiver	Indian Creek	DO and pH	Source ID	Report UFRW 2008 Special Study results	UFRW; SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Source ID	Evaluate monitoring data	SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Source ID	Source Evaluation Report	SVWQC; UFRW
UpperFeatherRiver	Indian Creek	DO and pH	Management Practice Implementation	Survey Coalition members	UFRW; SWC; SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
UpperFeatherRiver	Indian Creek	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
UpperFeatherRiver	Indian Creek	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	UFRW; SWC; SVWQC
UpperFeatherRiver	Indian Creek	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC; UFRW
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	UFRW; SWC; SVWQC
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Management Practice Implementation	Implement outreach program	UFRW; SVWQC; UCCE
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; UFRW
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	UFRW; SWC; SVWQC
UpperFeatherRiver	Indian Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Source ID	Report UFRW 2008 Special Study results	UFRW; SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Source ID	Evaluate nutrient applications	SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Source ID	Evaluate monitoring data	SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Source ID	Source Evaluation Report	SVWQC; UFRW
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Management Practice Implementation	Survey Coalition members	UFRW; SWC; SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Management Practice Implementation	Develop list of Management Practices	**SWC;** SVWQC; LOG
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Management Practice Implementation	Set goals and schedule for implementation	**SWC;** SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Management Practice Implementation	Implement additional Management Practices	LOG
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Effectiveness Evaluation	Conduct follow-up implementation surveys	UFRW; SWC; SVWQC
UpperFeatherRiver	Middle Fork Feather River	DO and pH	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Review Regulatory Basis	Review Regulatory Basis	SVWQC; ILRP
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Source ID	Coordinate to implement Region-wide Source ID Study	SVWQC
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Source ID	Source Evaluation Report	SVWQC; UFRW
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Management Practice Implementation	Survey Coalition members	UFRW; SWC; SVWQC
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Management Practice Implementation	Implement outreach program	UFRW; SVWQC; UCCE
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Management Practice Implementation	Implement additional Management Practices	LOG
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Management Practice Implementation	Set goals and schedule for implementation	SVWQC; UFRW
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct follow-up implementation surveys	UFRW; SWC; SVWQC
UpperFeatherRiver	Spanish Creek	Pathogen Indicators	Effectiveness Evaluation	Conduct effectiveness monitoring	SVWQC



Subwatershed	Waterbody	Management Plan Category	Implementation Element	Management Plan Task	Responsible Entities	Jan 2009	Feb 2009	Mar 2009	Apr 2009	May 2009	Jun 2009	Jul 2009	Aug 2009	Sep 2009	Oct 2009	Nov 2009	Dec 2009	Jan 2010	Feb 2010	Mar 2010	Apr 2010	May 2010	Jun 2010	Jul 2010	Aug 2010	Sep 2010	Oct 2010	Nov 2010	Dec 2010	Jan 2011	Feb 2011	Mar 2011	Apr 2011	May 2011	Jun 2011	Jul 2011	Aug 2011	Sep 2011	Oct 2011	Nov 2011	Dec 2011	Jan 2012	Feb 2012	Mar 2012	Apr 2012	May 2012	Jun 2012	Jul 2012	Aug 2012	Sep 2012	Oct 2012	Nov 2012	Dec 2012	Jan 2013
All	All	All	Documentation and Reporting	Monitoring Data Reports	SVWQC						X			X			X			X			X			X			X			X			X			X			X			X			X			X			X	
All	All	All	Documentation and Reporting	Management Plan Progress Reports	SVWQC												X												X												X												X	
All	All	All	Documentation and Reporting	Implementation Progress Report	SVWQC																								X												X												X	
All	All	All	Documentation and Reporting	Quarterly Meetings with Water Board ILRP Staff	SVWQC; ILRP			X			X			X			X			X			X			X			X			X			X			X			X			X			X			X			X	

Codes	Responsible Entities
LOG	Landowners and growers
SVWQC	SVWQC
SWC	Subwatershed coordinator
AC	County Ag Department and Ag Commissioners
UCCE	University of California Cooperative Extension
ILRP	ILRP Staff
CVS	CV-SALTS
UFRW	Upper Feather River Watershed Group