

**Attachment 7
Project Schedule, PCWA, TDPUD, NCSD
Prop 84 Supplemental Groundwater Resources Study**

Item	2013												2014												2015			
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
DWR Grant Approval	█																											
PCWA Authorization to Proceed				█																								
Task 1 Project Management, Oversight and Reporting																												
1.1 Project management meetings				█		█		█										█			█			█				
1.2 Quarterly Status Reports and GW Related Data Reporting						█		█			█				█			█			█			█				
1.3 Grant Administration and Documentation				█		█		█			█				█			█			█			█				
1.4 Public Outreach				█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█	█				
Task 2 Well Location Evaluation																												
2.1 Compilation/Evaluation of Existing Data				█	█																							
2.2 Water Quality					█	█																						
2.3 Land Use/Ownership				█	█	█																						
2.4 Perform Well Location Field Survey							█																					
2.5 Conduct Environmental Check								█																				
2.6 Draft Well Location Memorandum								█																				
2.7 Final Well Location Memorandum									█																			
Task 3 Conduct Test Well Drilling, Construction, Sampling and Testing																												
3.1 Permitting, Access Agreements, and CEQA Documentation							█	█	█	█																		
3.2 Work Plan and Contract Drilling Subcontractor								█						█														
3.3 Well Installation and Development																	█	█										
Task 4 Monitoring Data and Reporting																		█						█				
Task 5 Well Installation and Monitoring Report																												
5.1 Draft Well Installation and Monitoring Report																			█	█								
5.2 Final Well Installation and Monitoring Report																				█								

█ Construction grading season May 1 to October 15 (drilling is permitted). However, you cannot grade, at any time, when the soil is wet. (Wet soil is saturated soil or soil in a muddy condition, soil that can be tracked offsite.) The only exceptions are granted for water quality and public health and safety reasons.