Napa Valley Subbasin GSP Schedule and Deliverables Updated Draft June 30, 2020 ■ = Planned Deliverable Date, "M" = Materials Prepared for Public Meeting																									
		Year 1												Year 2											
GSP Section		2020											2021												
		1st Qtr			2nd Qtr		3rd	3rd Qtr		4th Qtr			1st Qtr		2nd Qtr		3rd Qtr		4th Qtr			January			
Sections 1 and 2 Background, GSA structure and authorities, Beneficial uses and users of GW, Public Participation						N	GSP Mt																		
Section 3 Land Use and Water Resource Management, Water Resource Monitoring and Management Programs, GSA Decision-Making Process		М	GSA Workshop			N	GSP Mt																		
Sections 4, 5, and 6 Geologic setting, Hydrogeologic Conceptual Model Description of Monitoring Network and Programs and their Objectives/Protocols. Current and Historical Groundwater and Surface Water Conditions. Description of Seawater Intrusion Conditions, Land Subsidence, Interconnected Surface Water, Groundwater Dependent Ecosystems, Areas of Potential Artificial Recharge, and Identifying Data Gaps		М	GSA Workshop					М	GSPA0 Mtg																
Section 7 Document Land Use and Population Trends, Water Supplies and Water Use by Sector, Napa Valley Subbasin Total Water Use		М	GSA Workshop								М	GSPAC Mtg	•												
Section 8 Napa Valley Subbasin Water Budget Framework and results, includes Projected 50-Year Hydrology description of Integrated Hydrologic Model, Change in Groundwater Storage Analysis, Sensitivity Analysis, and Sustainable Yield Analysis								М	GSPA0 Mtg			м	GSPAC Mtg	М	GSPAC Mtg	•									
Section 9 GSA Sustainability Goals, Sustainability Indicators and Undesirable Results, Representative Monitoring Sites, Minimum Thresholds, Measurable Objectives. Description of Northeast Napa Management Area and its Monitoring and Sustainability Criteria.						V	GSP Mt			М	GSPAC Mtg			М	GSPAC Mtg										
Section 10 Groundwater Data Management, including how the GSA will acquire needed information. Data Management Overview, including standards for reporting, mapping, hydrograph construction, and modelling standards																		М	GSPAC Mtg						
Section 11 Description of GSA Goals, Policies, and Ordinances, Education and Collaboration with other local Agencies, Projects and Management Actions and Cost Feasibility, Ongoing Evaluation of Groundwater Management Efforts, and Description of Best Management Practices							м	GSP/ Mtg							М	GSPAC Mtg		М	GSPAC Mtg	•					
Section 12 Summary of GSP Findings, Recommendations for monitoring network, coordination efforts, water budget, and refining datasets. Set formating for Annual Reporting. Description of how GSA will provide periodic evaluations of GSP Implementation																		М	GSPAC Mtg	•					
Complete GSP Public Draft & Review																				•					
Final GSP																						•			
GSA Meeting to Consider GSP Adoption																							•		
Upload GSP, Monitoring Network Information, Data, and Reference Documents to DWR SGMA Portal																								•	
Note: ■ = Planned Deliverable Date, "M" = Materials Prepared for Public Meeting		Blue ce	lls indicate	length	of review an	d commen	period.																		

6/30/2020 1/1