

San Pasqual Valley Groundwater Sustainability Plan

Stakeholder Workshop

Handout #1

November 9, 2021

Summary of Groundwater Sustainability Plan

Content Revisions

Based on Comments Received

Groundwater Sustainability Plan Section	Description of Content Revision
<i>Section 1.4 – Advisory Committee</i>	Added more information about stakeholder engagement and Advisory Committee
<i>Section 2.1 – Plan Area Description</i>	Added description for the bottom of Basin boundary (repeated from Section 3.6.3)
<i>Section 2.1.2 – Local Demographics</i>	Added description of local demographics
<i>Section 2.1.5 – Existing Groundwater Monitoring</i>	For clarity, consolidated information regarding data, data sources, and existing monitoring and reduced the number of maps
<i>Section 2.1.6 – Existing Surface Water Monitoring</i>	
<i>Section 3.2 – Geologic History</i>	Added clarifying text
<i>Section 4.6 – Interconnected Surface Waters</i>	Provided updates to and added discussion for and estimates of streamflow depletion
<i>Section 4.7 – Groundwater Dependent Ecosystems</i>	Added clarifying text about relationship of GDEs to interconnected surface waters
<i>Section 6.3 – Undesirable Results</i>	Added text to clarify Undesirable Results for each sustainability indicator
<i>Section 7 – Monitoring Networks</i>	Consolidated the number of maps to reduce repetitive information
<i>Section 8 – Minimum Thresholds and Measurable Objectives</i>	Expanded with further justification for why thresholds are protective of beneficial users and why strategies were chosen



Groundwater Sustainability Plan Section	Description of Content Revision
<i>Section 8.5 – Degraded Water Quality</i>	Revised the Minimum Threshold for TDS in to be more protective (removed additional 10% allowance above maximum reported concentration)
<i>Section 8.7 – Depletions of Interconnected Surface Water</i>	Identified specific thresholds for interconnected surface waters, including new Planning Threshold set at the historical low
<i>Section 9 – Projects and Management Actions</i>	Added clarifying text for a few PMAs Added Management Action 6 – Coordinate with City on Hodges Watershed Improvement Project (detailed description in Section 9.8.6)
<i>Appendix H – Groundwater Quality Representative Monitoring Network Chemographs with Thresholds</i>	Included chemographs for the Groundwater Quality Representative Monitoring Network
<i>Appendix I – Numerical Flow Model Documentation</i>	Provided additional clarification on modeling approach and methodology
<i>Appendix N – Screening Analysis Results</i>	Expanded description of preliminary analysis conducted for Sutherland Dam releases