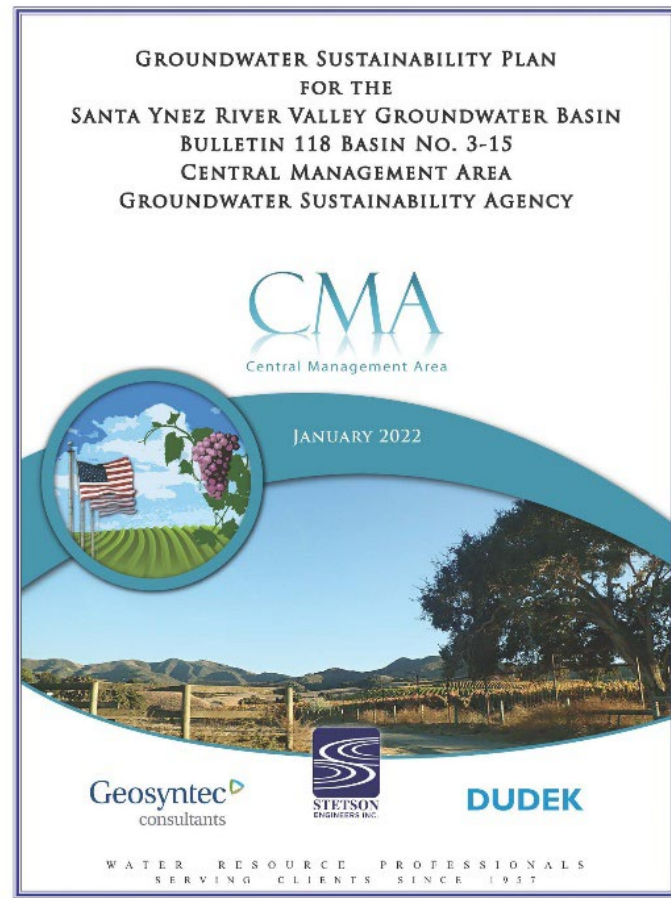
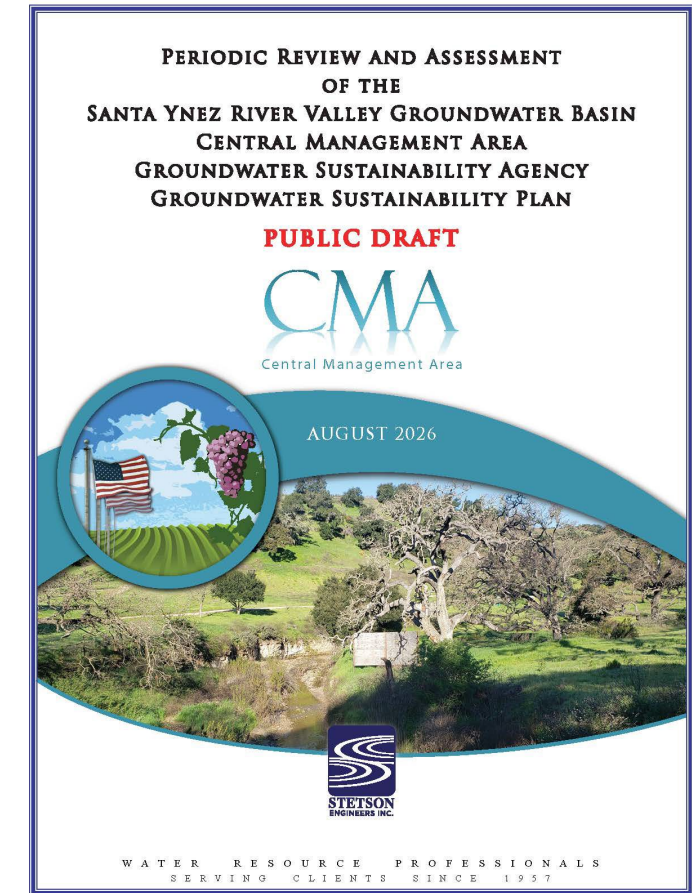




2022 GSP

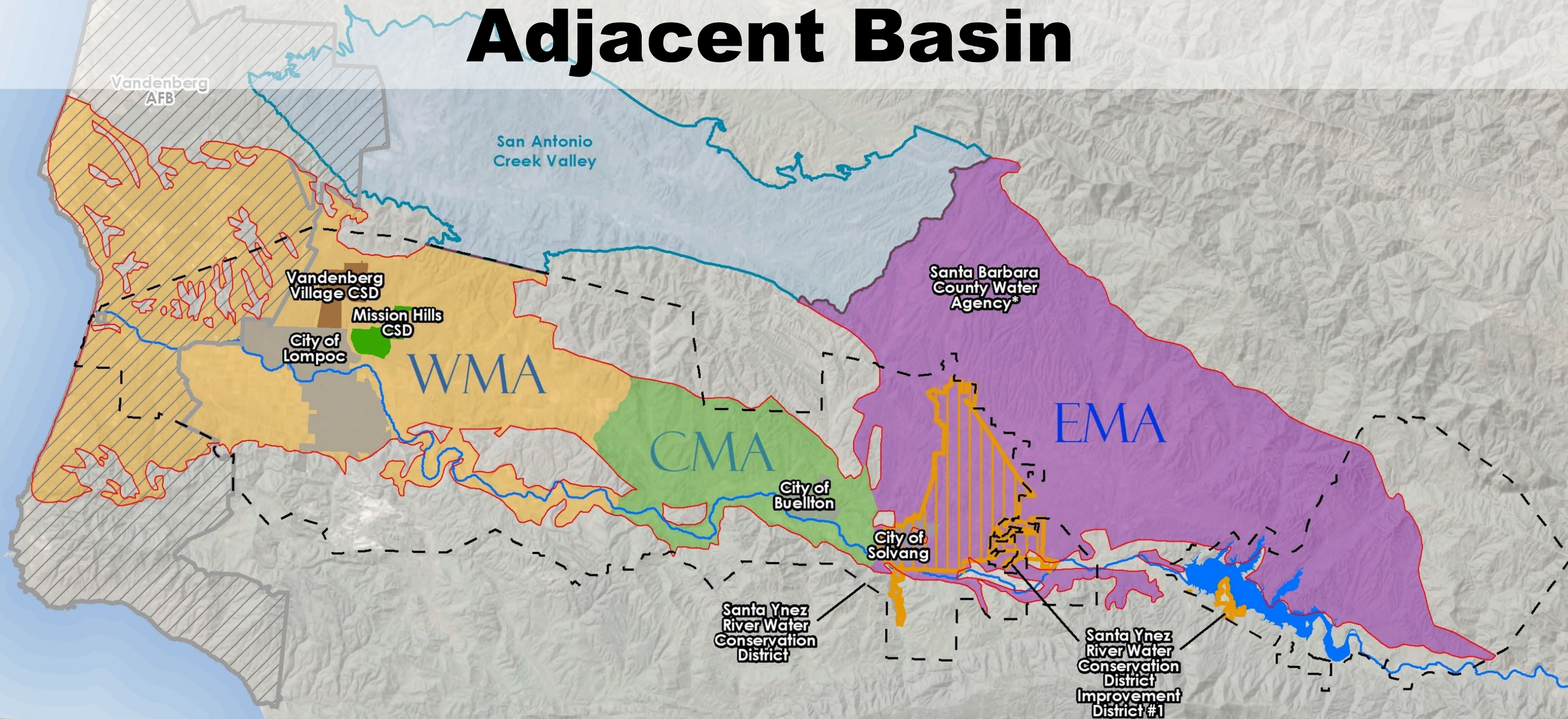


**September 10, 2026 10am
GSA Quarterly Meeting
2027 Periodic Evaluation
Public Draft Summary**



**2027 New
Review**

Basin, Management Areas, and Adjacent Basin



Periodic Evaluation Overview

CMA GSA GSP Periodic Evaluation (Five-Years: WY2019-WY2024)

1. Purpose: SGMA requires a GSP evaluation at least every five years to evaluate sustainability, implementation progress, new data, and DWR recommendations.
2. Bottom Line
 - CMA remains sustainable
 - No undesirable results
 - GSP is working as intended
 - No GSP amendment recommended at this time

Sustainability Scorecard

Current Basin Status

Indicator	Status
Groundwater Levels	✓ Sustainable
Groundwater Storage	✓ Sustainable
Seawater Intrusion	✓ Sustainable
Water Quality	✓ Sustainable
Land Subsidence	✓ Sustainable
Interconnected Surface Water	✓ Sustainable

Key Findings

- Groundwater levels remain above minimum thresholds.
- Groundwater storage has increased relative to 2015 conditions.
- No undesirable results occurred during WY2019-WY2024.
- CMA remains on track to achieve and maintain sustainability through 2042.

Major Accomplishments Since GSP Adoption

1. New Data and Monitoring

- Airborne geophysical survey analysis completed and groundwater models updated
- Installation of new monitoring well, piezometer, and a stream gage are underway
- Expanded water quality monitoring
- Groundwater management fee program adopted
- Proposition 68 funding secured (\$5.5M basin-wide)

2. DWR Corrective Actions

- 4 of 7 RCAs substantially addressed
- Remaining RCAs require additional monitoring, data collection, and model refinement

Key Focus Areas for the Next Five Years

1. Monitoring Network Improvements
2. Surface Water / Groundwater Interaction
3. Continue progress on Projects and Management Actions in GSP

Key Message: These are data, monitoring, and implementation challenges, not sustainability failures.

Recommendation & Next Steps

The Periodic Evaluation found:

1. CMA is sustainable and existing approved GSP remains effective.
2. Current SMCs and PMAs remain adequate.
3. No undesirable results are occurring.
4. No immediate amendments are needed.

Recommended Board Action

- Receive the periodic evaluation and approve the recommendation not to complete a GSP Amendment at this time.
- Continue data collection, monitoring, and model development.
- Continue progress on next steps of Projects and Management Actions.
- Revisit potential GSP amendments when additional data justify changes.

The CMA is sustainable today, GSP implementation is progressing, and additional data will help refine future management decisions.

Questions?