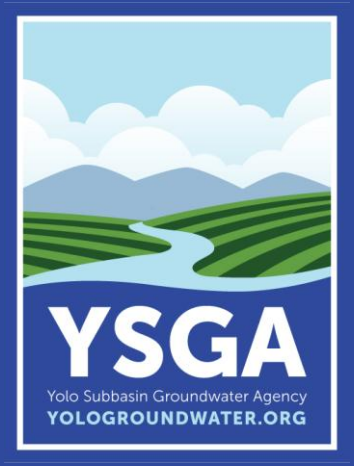


Board of Directors Meeting

November 16, 2026
3:00 – 5:00 pm
Woodland Police Department

yologroundwater.org

Meeting Agenda

11/16/2026

1	**Call to Order / Roll Call**	3:00
2	**Adding Items to the Posted Agenda**	3:02
3	**Public Forum**	3:06
4	Consideration: Consent Items	3:10
5	Discussion: 2027 Board Officers and Committee Membership	3:20
6	Presentation: Report of the Chair and Executive Officer	3:30
7	Consideration: 5-year Work Plan Update	3:40
8	Presentation: 2027 Draft Periodic Evaluation	3:50
9	Presentation: SGMA Implementation Grant Project Updates	4:10
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Meeting Agenda

11/16/2026

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Consent Items

Items recommended for approval without discussion unless a Board member requests removal.

4a	Adopt 2027 Board of Directors Meeting Dates: 1/11, 3/15, 5/17, 7/19, 9/20, 11/15	Recommended
4b	Approve September 21, 2026 Regular Board of Directors Meeting Minutes	Recommended
4c	Adopt Resolution No. 26.03 Establishing a Minimum Fee Amount for SGMA Fee Direct Billing	Recommended
4d	Approve Contract Amendment for Hansford Economic Consulting	Recommended
4e	Approve Payment of Bills in Approved Fiscal Year 2026-2027 Budget	Recommended
4f	Receive Financial Statements	Information Only
4g	Receive Minutes of Executive Committee Meetings: 9/11 and 10/14/26	Information Only

Adopt Resolution No. 26.03 Establishing a Minimum Fee Amount for SGMA Fee Direct Billing

RECOMMENDATION

Adopt Resolution No. 26.03

BACKGROUND / DISCUSSION

- YSGA is authorized to issue and collect direct bills of the SGMA fee for entities that do not receive a tax bill.
- The cost of collecting direct bills less than $100 would exceed the revenue generated.
- Thus, it is recommended not to issue direct bills totaling less than $100.

Bill Amount	# Bills	Total ($)
< $100	30	$653.22
> $100	28	$245,819.76

Payment of Bills in Approved FY 26-27 Budget

RECOMMENDATION

Approve payment of bills listed in the table below

BACKGROUND / DISCUSSION

Company	Invoice #	Description	Work Period	Amount	Notes
Consero Solutions	2310	Professional Services	Oct. 2026	$3,752.50	
EKI Environment & Water	C60288.00-01	Professional Services	Oct. 2026	$2,559.00	
HEC	1040	Professional Services	Oct. 2026	$1,061.83	SGMA Grant Reimbursable
SEI	10262	Professional Services	Oct. 2026	$14,562.31	SGMA Grant Reimbursable
West Yost	2069660	Professional Services	Sept. 2026	$1,498.00	SGMA Grant Reimbursable
ACWA JPIA		2026-2027 Liability		$1,822.50	
Solano County Water Agency		2026/2027 Westside IRWM Dues		$21,500.00	

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Thank you for your service!





2027/2028 Officers and Committee Membership

- Board Policy No. 1100
  - Chair and Vice Chair serve for a 2-year term (1 urban rep & 1 rural rep)
  - Executive Committee comprised of Chair, Vice Chair, urban district representative, rural district representative, and at-large member
- New opportunity to serve as Board Chair or Vice Chair
- Executive Committee will consider leadership appointments on 12/15
- Recommendation to the Board for the 1/11 BOD meeting

Meeting Agenda

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State Water Board approves water right for Sites Reservoir

Permit balances water supplies, protections for fish and water quality

For immediate release

Date
2026-11-04

Category
Water Rights

Region
Statewide

Contact
Ailene Voisin – Information Officer

SACRAMENTO – As California responds to a changing climate, more extreme droughts and floods, and a growing need to store water during wet periods, the State Water Resources Control Board today approved a water right for a new reservoir that incorporates critical environmental safeguards to protect the state's largest river.

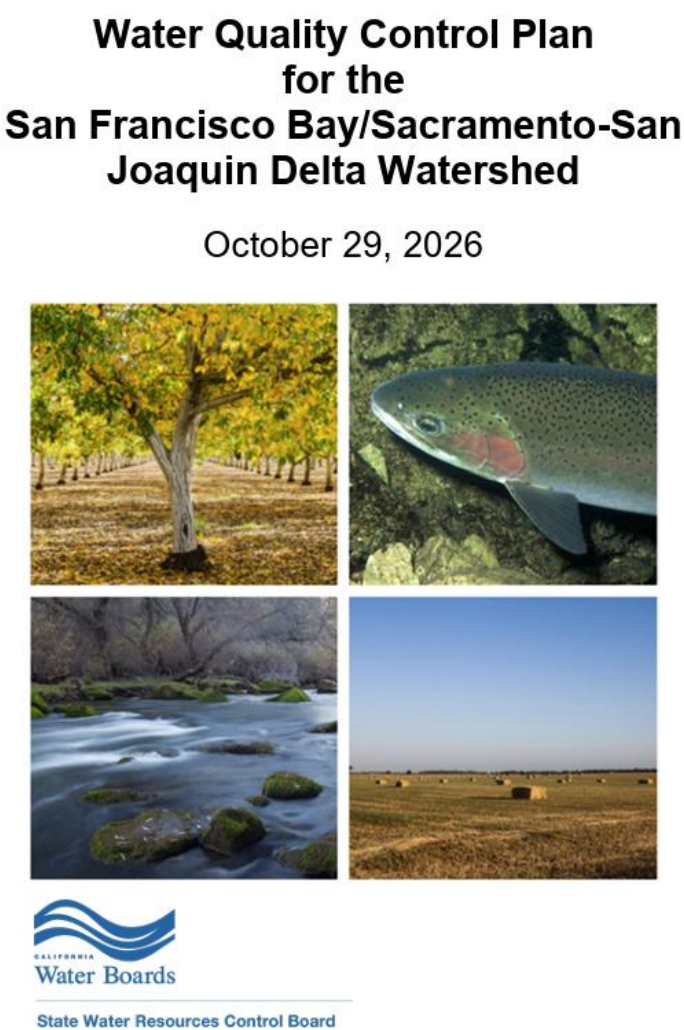
The Sites Reservoir Project, located about 65 miles northwest of Sacramento, is an off-stream storage project that would divert water from the Sacramento River during relatively high flows and store it for farms, cities and the environment. Sites will use new and existing infrastructure to transfer water from the river near Red Bluff and Hamilton City to a new reservoir 10 miles west of the town of Maxwell.

The water right permit for the reservoir, which would be the largest surface water storage infrastructure built in California in more than 50 years, allows diversions of up to 986,000 acre-feet per year, or enough to supply about 8.4 million people annually.

Today's approval only covers diversions from the Sacramento River. Whether the project may also capture water from Funks and Stone Corral creeks, two local streams at the reservoir site, will be decided in a separate hearing that begins in January 2027.

In addition to complying with the Bay-Delta Plan, the permit includes the following environmentally protective measures:

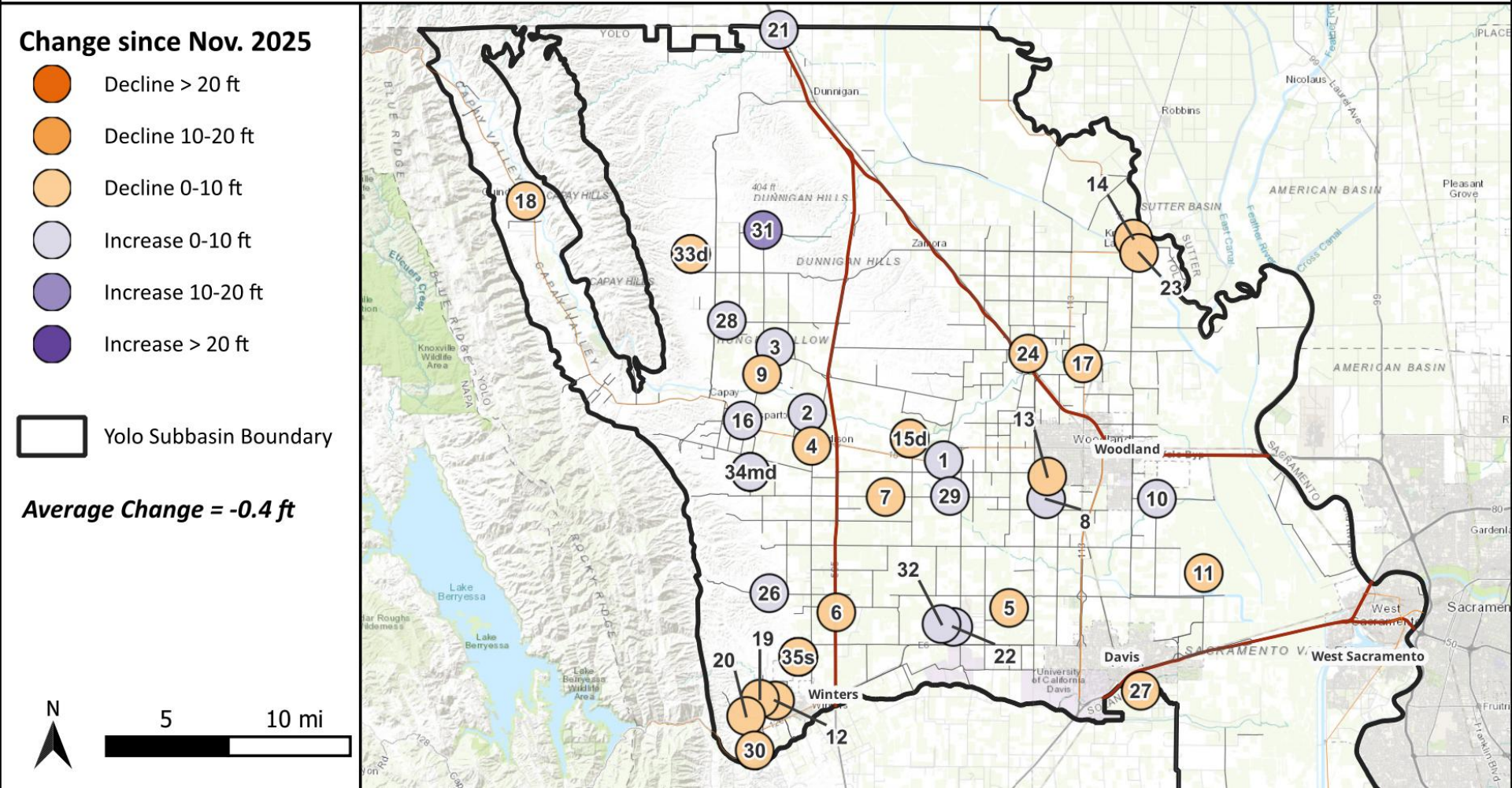
- Bypass flow requirements to ensure water is diverted only during relatively high flows.
- Restrictions on diversions during periods of fish migration.
- Authorization for a portion of the stored water to be used for wildlife refuges.
- The use of screens that prevent fish from being drawn into diversion facilities.
- New studies to confirm that minimum bypass flow requirements will prevent unreasonable harm to fish.
- Water quality requirements on reservoir releases to protect the river and Delta from harmful algal blooms, high temperatures and elevated mercury levels.



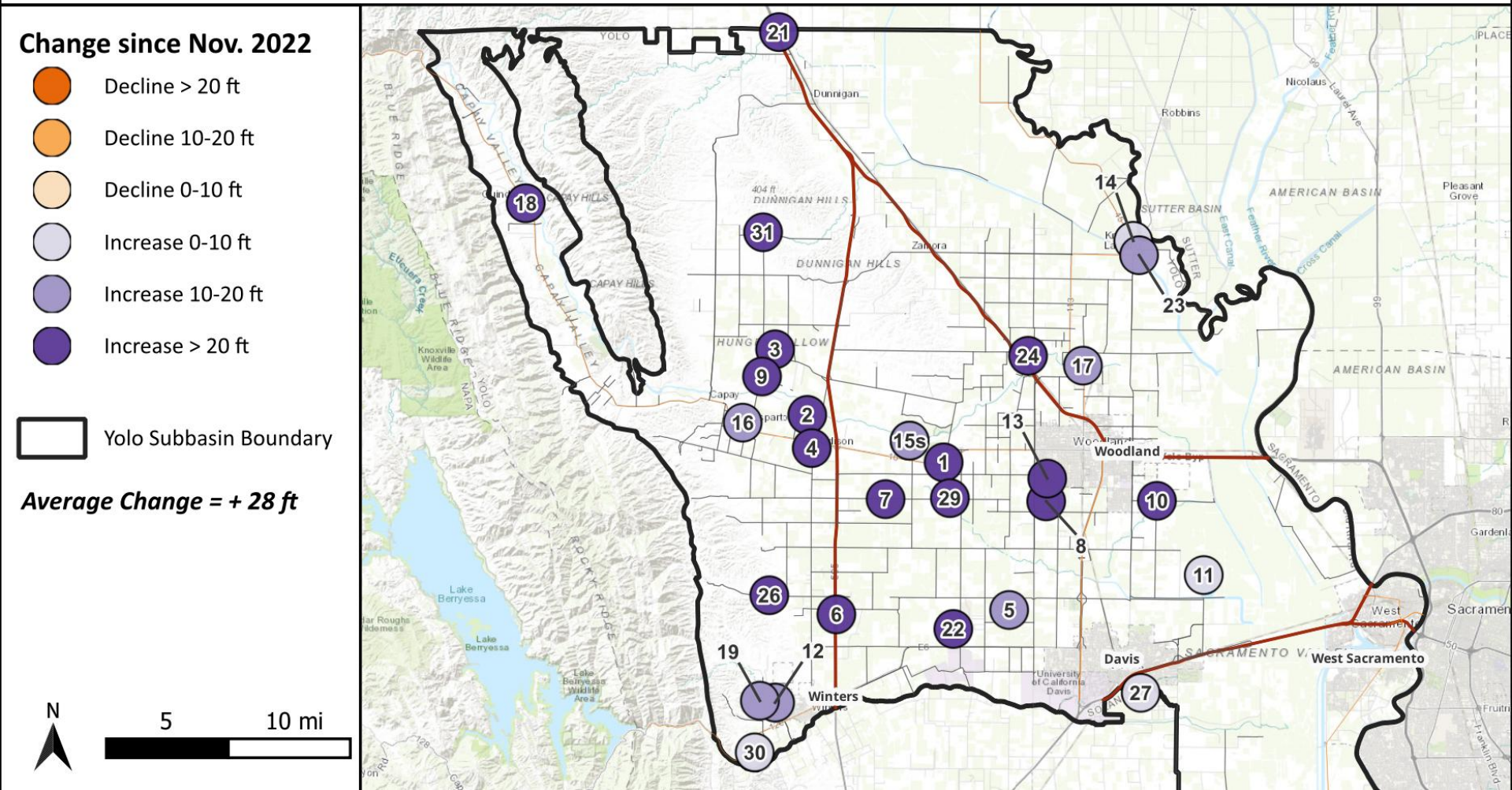
Bay-Delta Plan

- State Water Board adopted the Bay-Delta Plan on October 29
  - Dual Pathway: Healthy Rivers and Landscapes + Regulatory (Unimpaired Flows)
  - Cache Creek and Putah Creek and Sacramento River Settlement Contractors are included in the Healthy Rivers and Landscapes Program for 8 years

November 2025-26 Change in Water Level: YSGA Realtime Monitoring Wells

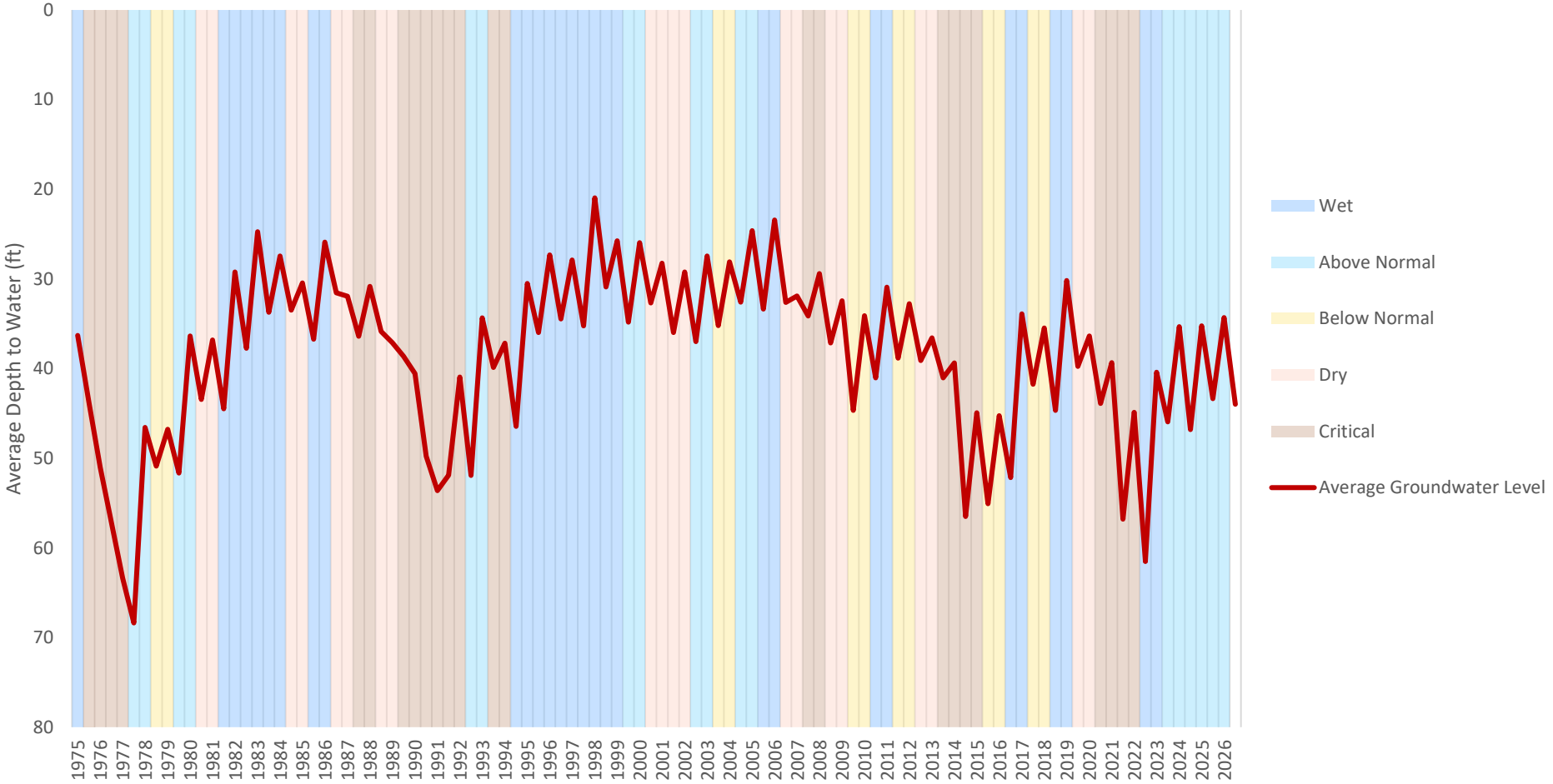


November 2022-26 Change in Water Level: YSGA Realtime Monitoring Wells



Yolo Subbasin Average Groundwater

Representative Wells - Depth by Season (55 of 62 Wells Reporting)



Report of the Chair and Executive Officer

YSGA Staffing Updates

Hired

Outreach and Public Relations Specialist
Stephen Akyereko



Welcome Stephen!

Hiring

Project Hydrogeologist

- In progress

Communication & Engagement Strategy

Principles

- Listening First
- Evidence Based
- Respectful and Non-Personal
- Accessible
- Consistent

Goals

- Increase Transparency
- Educate Requirements and Responsibilities
- Ensure Accurate Information
- Highlight Achievements

@YoloGroundwater





Report of the Chair and Executive Officer

Update on Yolo County Urgency Well Ordinance

August 2026 BOS Meeting

Unanimous action (4–0)

A **Meter-ready design for all new wells**

New agricultural wells must be constructed so a flow meter can be installed. Ability to measure extractions if and when that becomes necessary.

B **12-month extension of the Urgency Ordinance**

Extension of ag well moratorium in YSGA Focus Areas.
Expires August 2027

October 2026 BOS Meeting

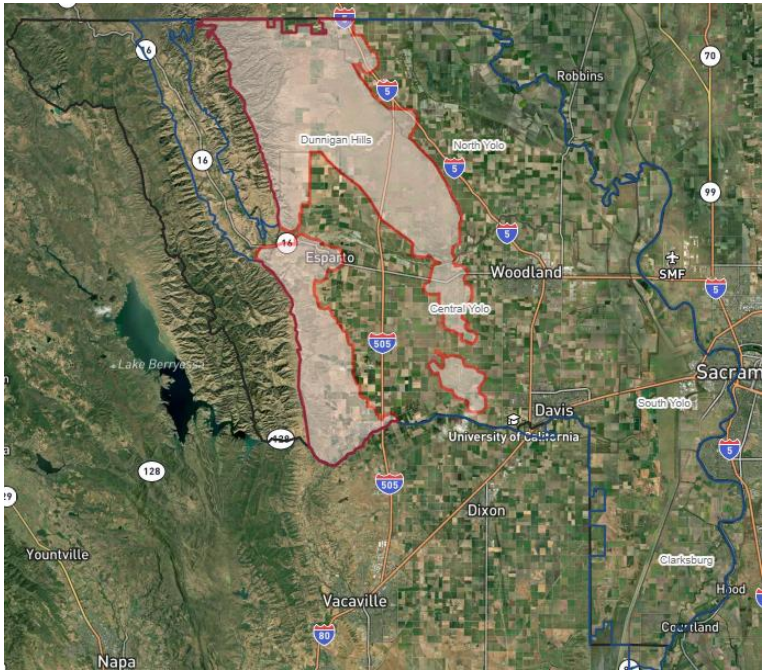
Unanimous action (5–0)

C **Required Peer Review by County Consultant**

New agricultural wells that are required to prepare a Hydrogeologist report, either through the County's or YSGA's process, will require to pay $500 - $1,000 additional fee for the County's consultant to perform a peer review of the hydrogeologist report.

Next: County Ag Well Moratorium Working Group — December 10

YSGA Focus Areas



Report of the Chair and Executive Officer

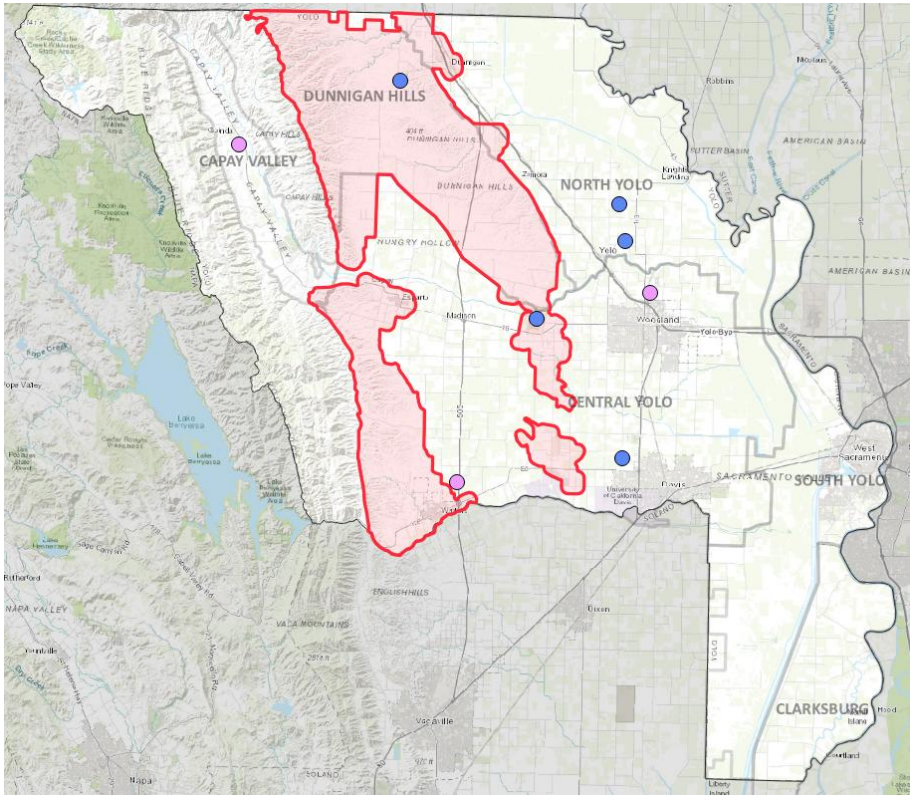
Update on Approved Well Permits since the September 21 Board Meeting

Summary

- **Three new well applications approved outside of the Focus Areas**
- **Five replacement well applications approved**
    - **Two within Focus Areas**

Map Legend

- Replacement Well
- New Well, Outside FA
- YSGA Focus Areas



Report of the Chair and Executive Officer

Update on Pending Well Permits

Summary

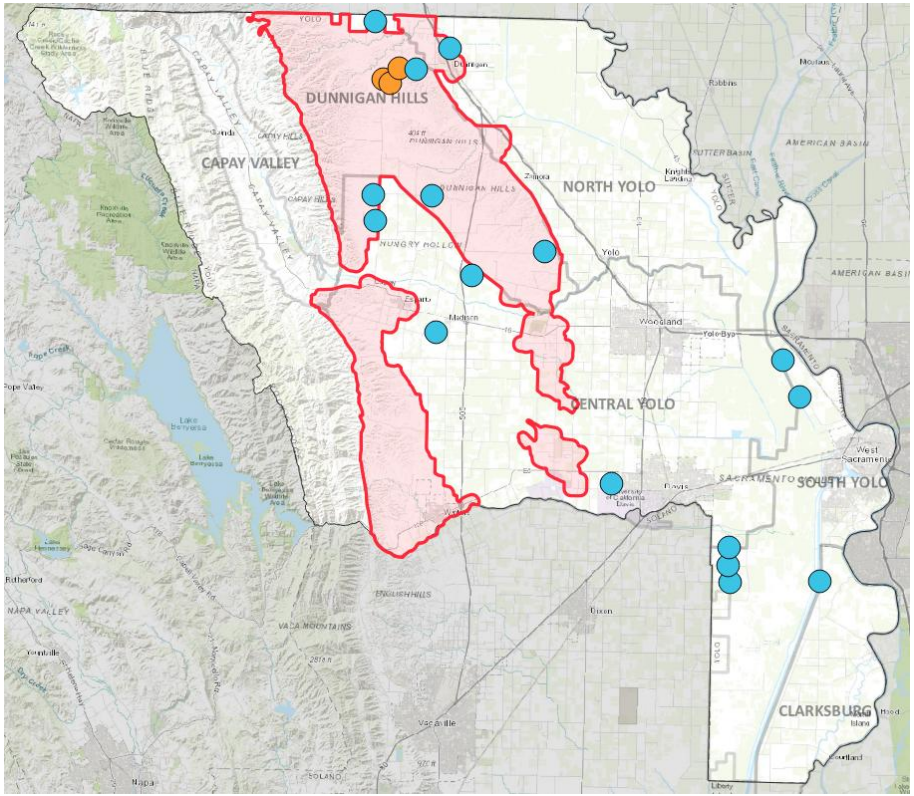
- 19 applications in the queue
- 12 applications pending receipt of a completed form from the applicant
    - Of these, 7 are within the Focus Areas
- 3 applications pending Tier 2 review.
- 4 applications on hold pending receipt of additional information

Map Legend

Pending Applicant

Pending Applicant (Tier 2)

YSGA Focus Areas



Meeting Agenda

11/16/2026

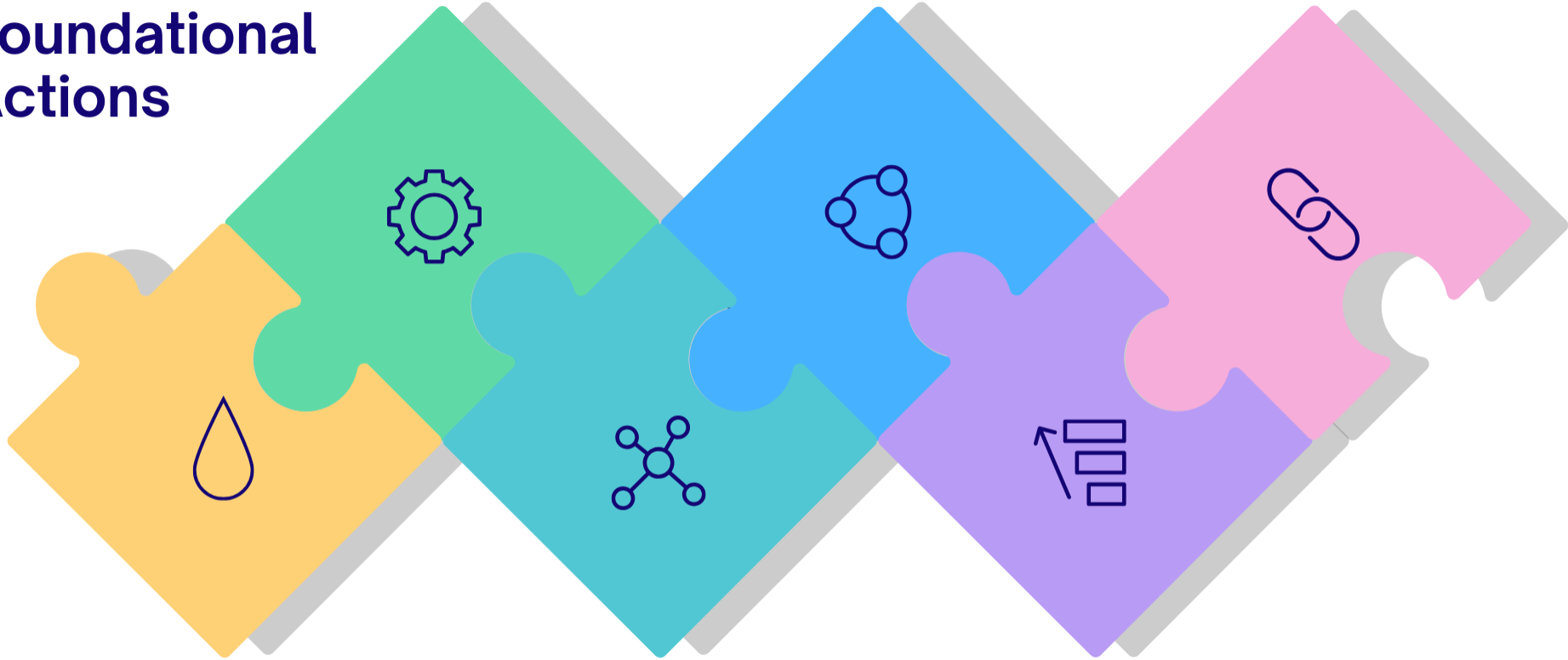
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YSGA Foundational Actions

Hydrogeologic Characterization and Yolo Subbasin Model

Outreach & Coordination

Technical Assistance



Groundwater Accounting

Management Area Establishment

Water Supply Resilience

5-Year Workplan

Monitoring & Data

Expand the network, close data gaps, and keep annual reporting current.

Projects & Actions

Advance GSP projects, management actions, and grant-funded work.

Periodic Evaluation

Complete the 2027 evaluation and respond to DWR corrective actions.

Demand Management

Build a demand-management framework with members and stakeholders.

5-Year Workplan

YSGA Consultant Request for Qualifications (RFQ)

Initial Evaluation

- RFQ issued on June 1 to obtain consultant assistance for 7 categories
- 16 SOQs received (representing 21 firms)
- Staff scored all SOQs using the RFQ rubric (max 100 points)
- 15 of 16 SOQs scored 75+ and advanced for further evaluation by category

Next Steps

- Creating firm recommendations for SOQ categories/subcategories – notifications to firms this month
- Firms may be selected for on-call, competitive RFP, or sole sourced work listed in SOQ

5-Year Workplan

CONSIDERATION: Approve Consultant Services Agreement (ESA)

SOQ Category: Hydrogeologic Characterization & Yolo Subbasin Model Support

- YSGA + ESA developed AI-enabled workflow to extract data from DWR OSWCR well completion reports
- Interns improved geolocation of ~5,900 WCRs within the Yolo Subbasin (~11,000 total in subbasin)
- Selected ESA (with subconsultant Olsson) to finalize the WCR database by June 2027
- Foundational to updating the hydrogeologic conceptual model and future GSP implementation.

Total budget ≈ $175,000 (ESA $85k + Olsson $90k) — within FY 2026/27 Budget.

Proposed approach saves $$$ and significant staff time vs. traditional methods.

Recommendation: Authorize entering into the Consultant Services Agreement with ESA/Olsson.

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2027 Draft Periodic Evaluation

How did we do between WY 2019 - 2024?

No Undesirable Results Occurred

- Although we experienced a severe drought between WY 2020 – 2022, the subbasin as a whole was sustainable and remained compliant with SGMA
- Localized concerns over drought impacts still exist and are being actively addressed by YSGA staff
- Planning for potential amendments to 2032 GSP based on more data and improved analyses



2027 Draft Periodic Evaluation

2027 Draft Periodic Evaluation Review Period

Public Comments

- Public comment period was open from September 23, 2026 through November 8, 2026
- Received 10 public comments

2027 Draft Periodic Evaluation

2027 Draft Periodic Evaluation Review Period

Public Comments: Related to Public Engagement

- **Public engagement & accessibility:** Request for plain-language summaries (incl. Spanish), better reporting on 2022 Communication & Engagement Plan goals, disadvantaged community/small system outreach, domestic well owner engagement, rotating meetings, response-to-comments table.
- **Build on successes:** Expand working groups (e.g., Capay Valley, Dunnigan Hills), share Citizen Science results, update Communication & Engagement Plan for 2027–2032.
- **Technical overlap:** Clarify MA Public Advisory Committees for critical infrastructure/subsidence; name outreach for beneficial users of streams; describe how tribal/environmental input will shape ISW and GDE criteria.

2027 Draft Periodic Evaluation

2027 Draft Periodic Evaluation Review Period

Public Comments: Related to Technical Components

- **Water quality:** Concern that subbasin-wide Total Dissolved Solids trigger can mask local problems; salinity monitoring gaps in several Management Areas; need for early-warning levels and clearer causation determination.
- **Groundwater levels & domestic wells:** ~149 (~7% of total) domestic wells potentially affected at Minimum Thresholds (Table 4, page 21); suggestion to address localized impacts even if not subbasin-wide Undesirable Result; reconcile some groundwater level thresholds below critical heads.
- **Land subsidence:** Explain 2-feet cumulative limit (2022–2042); revisit once critical infrastructure identified; apply adaptive management in hot spots (Hungry Hollow, Yolo-Zamora).
- **Interconnected surface waters & monitoring:** Schedule for additional near-stream monitoring on Cache Creek; address wells with unknown construction (~50% network); use AEM data for water quality insights.

2027 Draft Periodic Evaluation

What to Expect in January 2027

Next Steps

- Staff review public comments, create a response log, and make revisions (where applicable)
- Seek targeted feedback from neighboring GSAs (in progress)
- Final draft to Board for adoption at January 11 meeting
- Submit final to DWR before January 31, 2027

Meeting Agenda

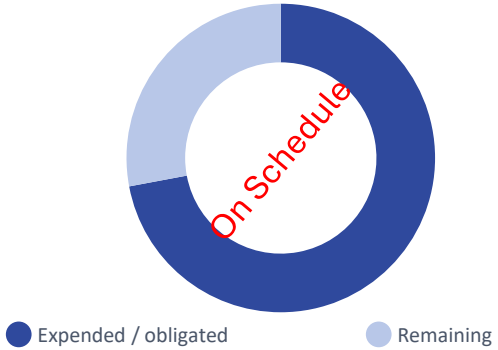
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SGMA and WaterSMART Grant Funding Outlook

SGMA Implementation Grant

Grant ends April 2027



Total award
$7,917,000

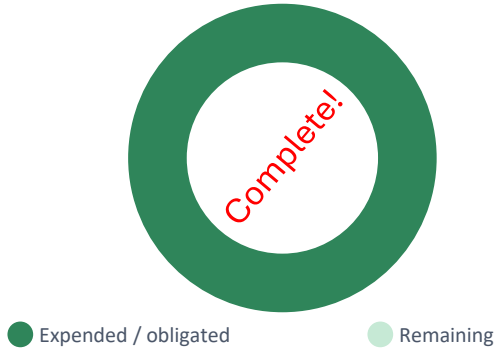
Remaining
$2,221,852

Expended / obligated
$5,704,147

Remaining share
28%

WaterSMART Grant

Grant ends September 2026



Total award
$400,000

Remaining
$0

Expended / obligated
$400,000

Remaining share
0%

SGMA Component 2: Subbasin-Wide

GSP implementation, monitoring, fee study, and periodic evaluation

What this component covers

Annual Reports

WY 2022–2025 complete and submitted to DWR.

2027 Periodic Evaluation

Editing draft based on public comments/board feedback.

Fee Study

Final Fee Study Report complete

Model & ISW work

Model Enhancement TM and ISW Approach TM in progress.

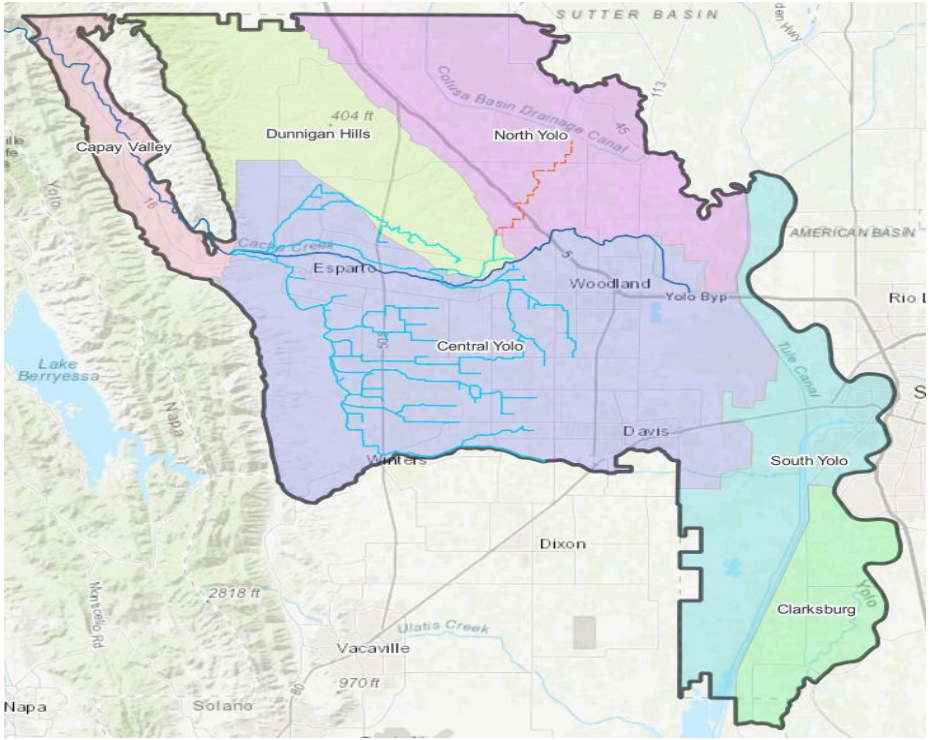
Hungry Hollow White Paper

Water budget and white paper draft nearly complete. Pending on-farm guidance.

Monitoring network

Website interface, added sites, and GDE survey summary in progress.

Yolo Subbasin



Complete | Draft | In Progress | Pending Review

SGMA Component 2: Website Updates

sgma.yologroundwater.org and WRID

sgma.yologroundwater.org

1 Groundwater Elevation

Toggle between depth-to-water and groundwater elevation

2 Well Information

Show well depth, location, perforations, etc

3 Search by Address

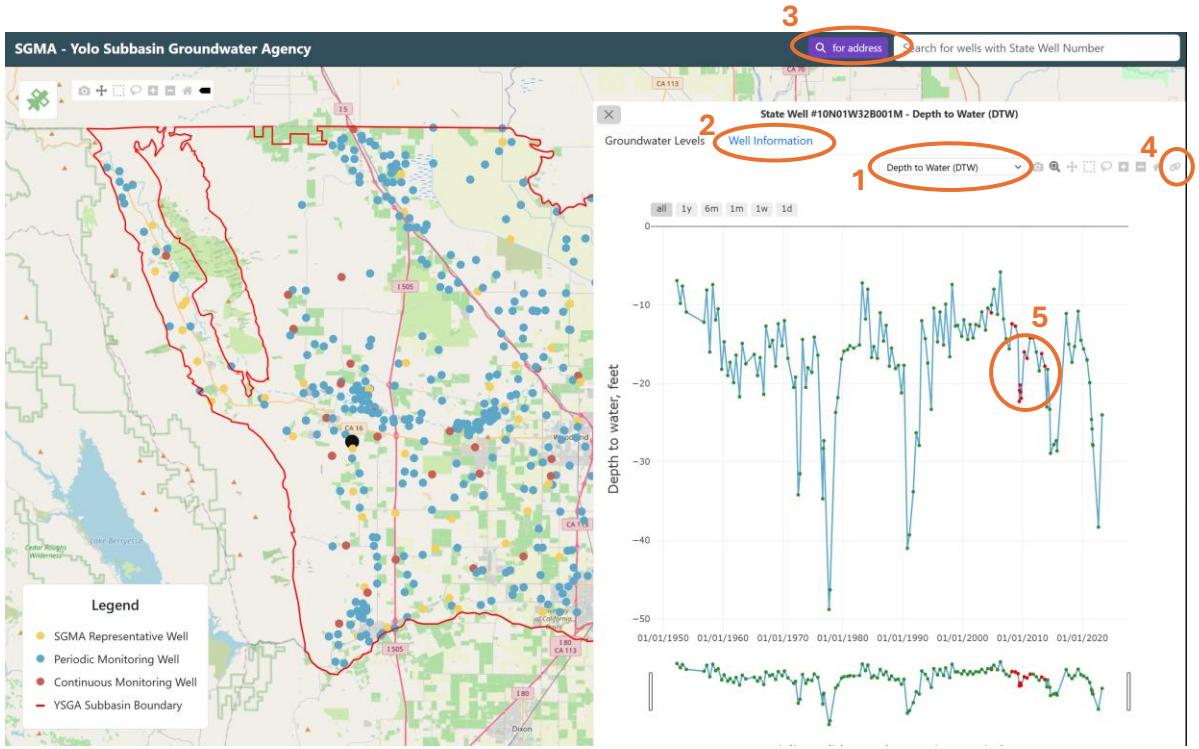
Ability to find a specific address in addition to searching by well number

4 Link to Well

Share a graph with others by copying the exact link

5 Measurement Information

Questionable measurements appear in red with a description on hover



SGMA Component 2: Website Updates

sgma.yologroundwater.org and WRID

WRID (Water Resources Information Database)

Data management tool for storage, querying, and input of groundwater data in Yolo County.

Faster Mapping

New map with basemaps, live web layers, and search/selection tools

More Types of Data

Water quality, land subsidence, geology, and well log data

Mobile App

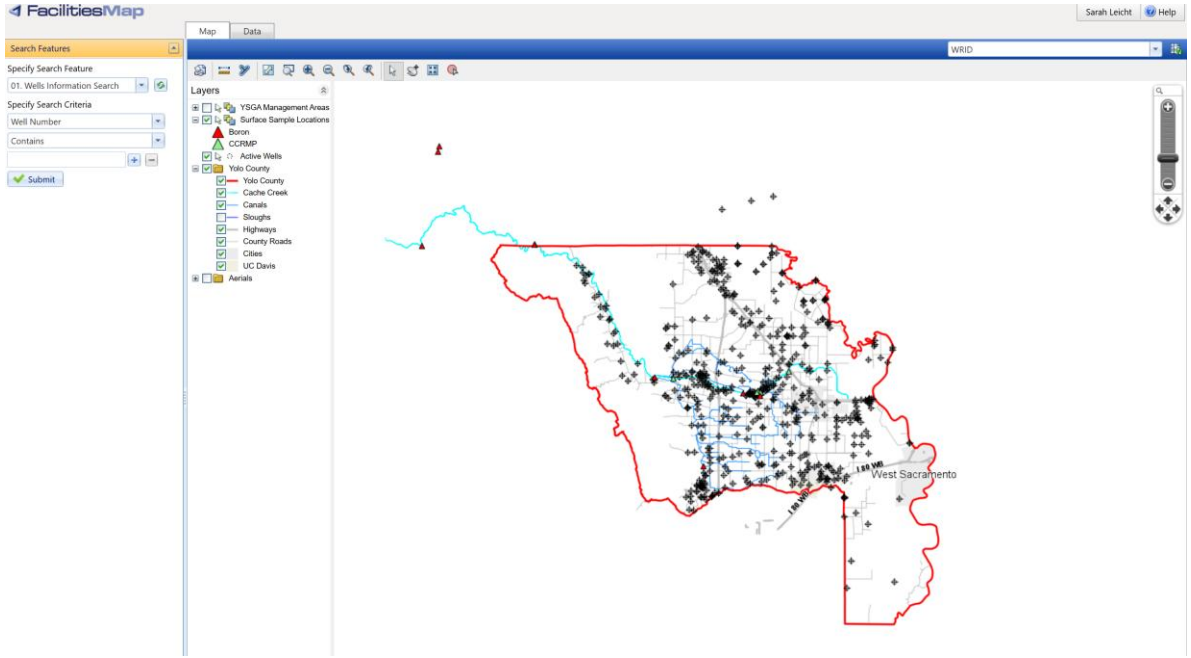
Direct data entry from the field + built in QC process

Automatic Data Connections

API connections to DWR database to keep data in sync

Excel-like Grid

Filter data, configure reports, view graphs, bulk upload data



Complete | In Progress | Pending Review

SGMA Component 2: Website Updates

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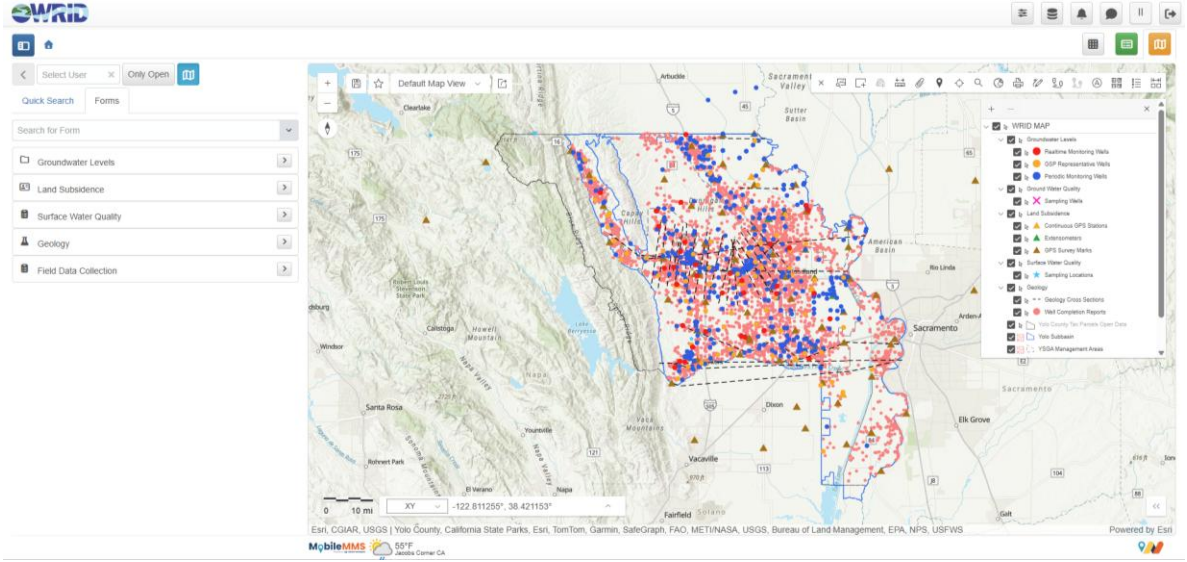
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Complete | In Progress | Pending Review

SGMA Component 3: District Recharge Program



On-farm and district-scale recharge

Component 3 funds the long-term water-right permit, landowner agreements, flooded-field operations, automatic gates, monitoring, and outreach that make District recharge a durable program—not a one-year pilot.

Long-term permit

Application accepted by the State Water Board on August 18, 2026. Preparing CEQA documentation.

Field operations

Landowner agreements, flooded-field documentation, and automatic gates complete.

Monitoring & guidance

Assessment plan in draft; annual report and long-term guide in progress.

Complete | Draft | In Progress | Pending Review



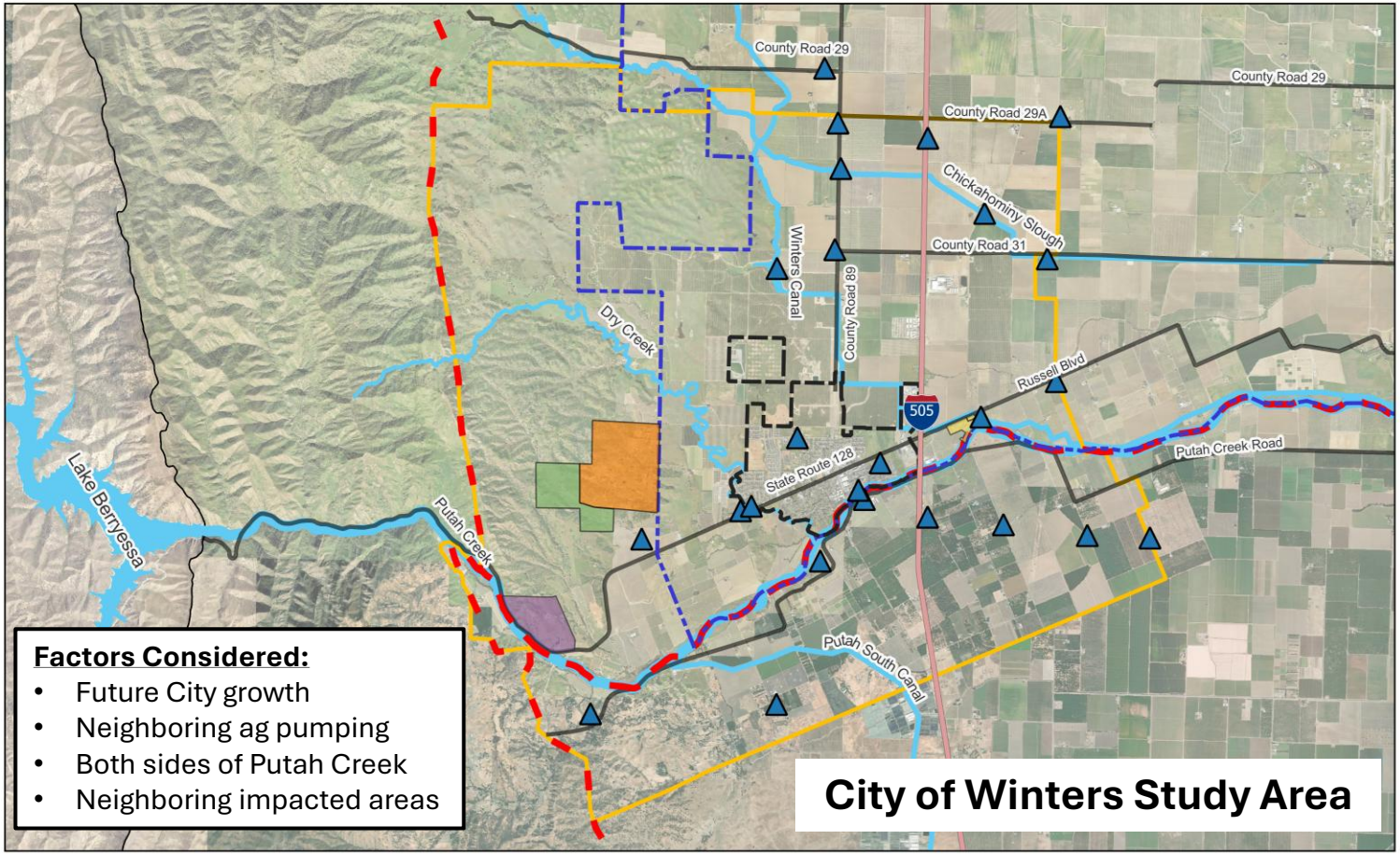
City of Winters Groundwater Sustainability Feasibility Investigations

Progress Report: November 16, 2026

YSGA

CITY OF WINTERS california EST. 1875

DAVIDS ENGINEERING, INC



Factors Considered:

- Future City growth
- Neighboring ag pumping
- Both sides of Putah Creek
- Neighboring impacted areas

City of Winters Study Area

DAVIDS ENGINEERING, INC

Project	Engineer's Estimate of Probable Capital Cost ($ 2026)	Annual Capital Cost ($/year)	Annual O&M Cost ($/year)	Total Annual Cost ($/year)	Annual Reduced Groundwater Pumping (acre-feet/year)	Unit Cost of Reduced Groundwater Pumping ($/acre-foot)	Relative Rank
Surface Water Supply Projects							
1	$79.1M	$3.7M	$3.6M	$7.3M	2,000	$3,651	4
2	$52.1M	$2.4M	$1.1M	$3.6M	2,000	$1,791	3
3	$2.5M	$114,968	$93,052	$208,020	298	$699	2
4	$9.2M	$431,364	$97,206	$528,569	105	$5,053	6
Water Recycling Projects							
1	$1.5M	$69,357	$47,728	$117,084	204	$575	1
2	$2.1M	$98,972	$12,356	$111,328	19	$5,964	7
3	$19.2M	$898,100	$541,187	$1,439,288	131	$11,008	8
4	$6.5M	$305,174	$146,427	$451,601	103	$4,367	5

Recycled Water Feasibility Investigation

- City wastewater currently “disposed” without benefit
- Reuse City wastewater in lieu of pumping groundwater
- Four projects evaluated

1. Recycled Agricultural Water Reuse Project
2. Wildland-urban Interface Irrigation
3. City Greenspace Irrigation (“Purple Pipe”)
4. City Industrial Water Supply

Surface Water Supply Feasibility Investigation

- Acquire surface water to use in lieu of pumping groundwater **OR** for direct groundwater recharge
- Four projects evaluated

1. Sacramento River Municipal Water Supply
2. Putah Creek Municipal Water Supply
3. Dry Creek Trickle Recharge (Cache Creek water)
4. City Greenspace Irrigation (Cache Creek water)

Top Three Projects

1 Putah Creek Municipal Water Supply Project

- $50M capital cost
- Reduce future City pumping by 2,000 acre-feet per year
- Third most cost-effective project
- Avoids additional Cr6 wellhead treatment

2 Dry Creek Trickle Recharge Project

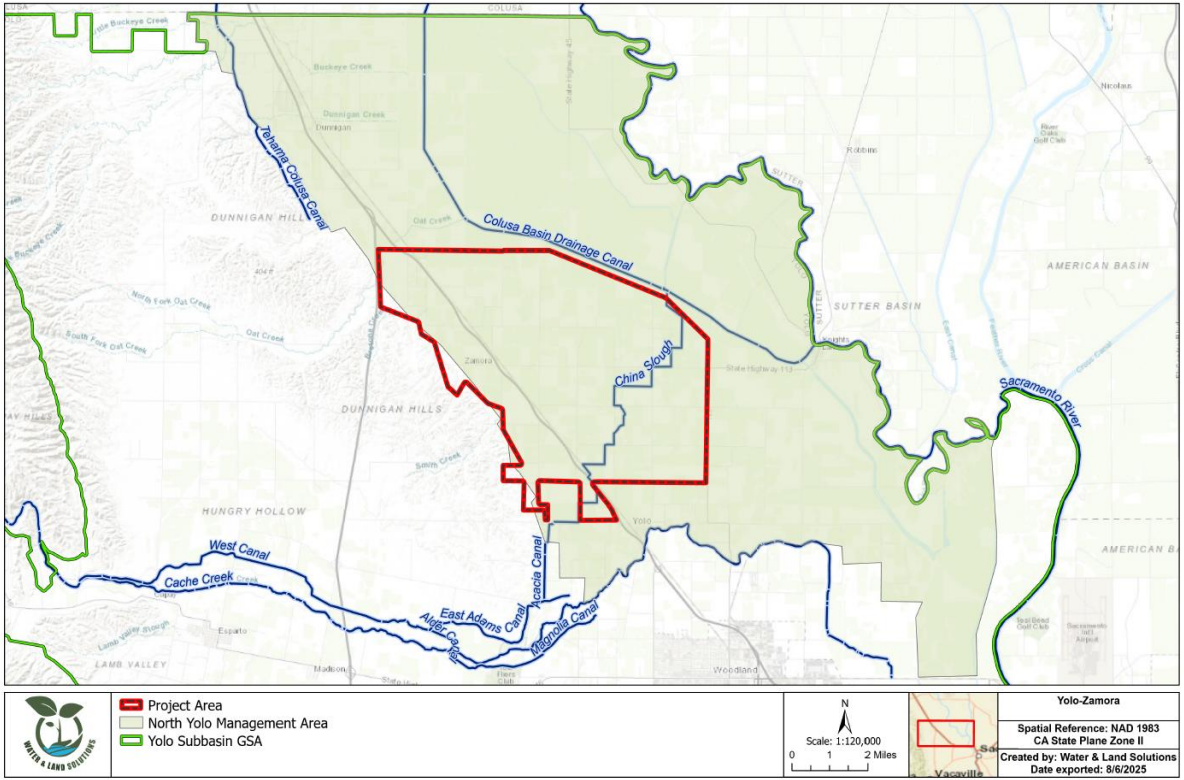
- $2.5M capital cost
- 300 acre-feet groundwater recharge per year
- The most cost-effective project

3 Recycled Agricultural Reuse Project

- $1.5M capital cost
- Reduce ag pumping by 200 acre-feet per year
- Second most cost-effective project

SGMA Component 5: Yolo–Zamora Recharge Pilot

North Yolo Management Area • project area outlined in red



Reliable Water Supply

Component 5 funds a recharge pilot projects in Yolo-Zamora. Yolo-Zamora is a groundwater dependent area prone to land subsidence. China sloughs location provides an opportunity to expand surface water access and implement recharge projects.

- 10% design
- Feasibility study
- CEQA / LSA permit
- 100% design
- Construction report

Complete | **Draft** | **In Progress** | **Pending Review**

SGMA Grant Project Updates

What to Expect in January 2027

Next Steps

- Grant funding updates (existing and planned).
- Presentations highlighting grant project work.
- Grant project deliverables posted to website (Projects → YSGA Projects).

Meeting Agenda

11/16/2026

1	Call to Order / Roll Call	3:00
2	Adding Items to the Posted Agenda	3:02
3	Public Forum	3:06
4	Consideration: Consent Items	3:10
5	Discussion: 2027 Board Officers and Committee Membership	3:20
6	Presentation: Report of the Chair and Executive Officer	3:30
7	Consideration: 5-year Work Plan Update	3:40
8	Presentation: 2027 Draft Periodic Evaluation	3:50
9	Presentation: SGMA Implementation Grant Project Updates	4:10
10	**Closed Session**	4:20
11	Members Reports and Future Agenda Items	4:55
12	Next Meeting – January 11, 2027	5:00
13	Adjournment	5:00

We are currently in closed session. We will unmute once the closed session item has concluded.

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Thank You

Next Regular Board Meeting

1/11/2027 @ 3:00 - 5:00 pm

Woodland Police Department

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