



# **YSGA BOARD OF DIRECTORS MEETING**

June 15, 2020

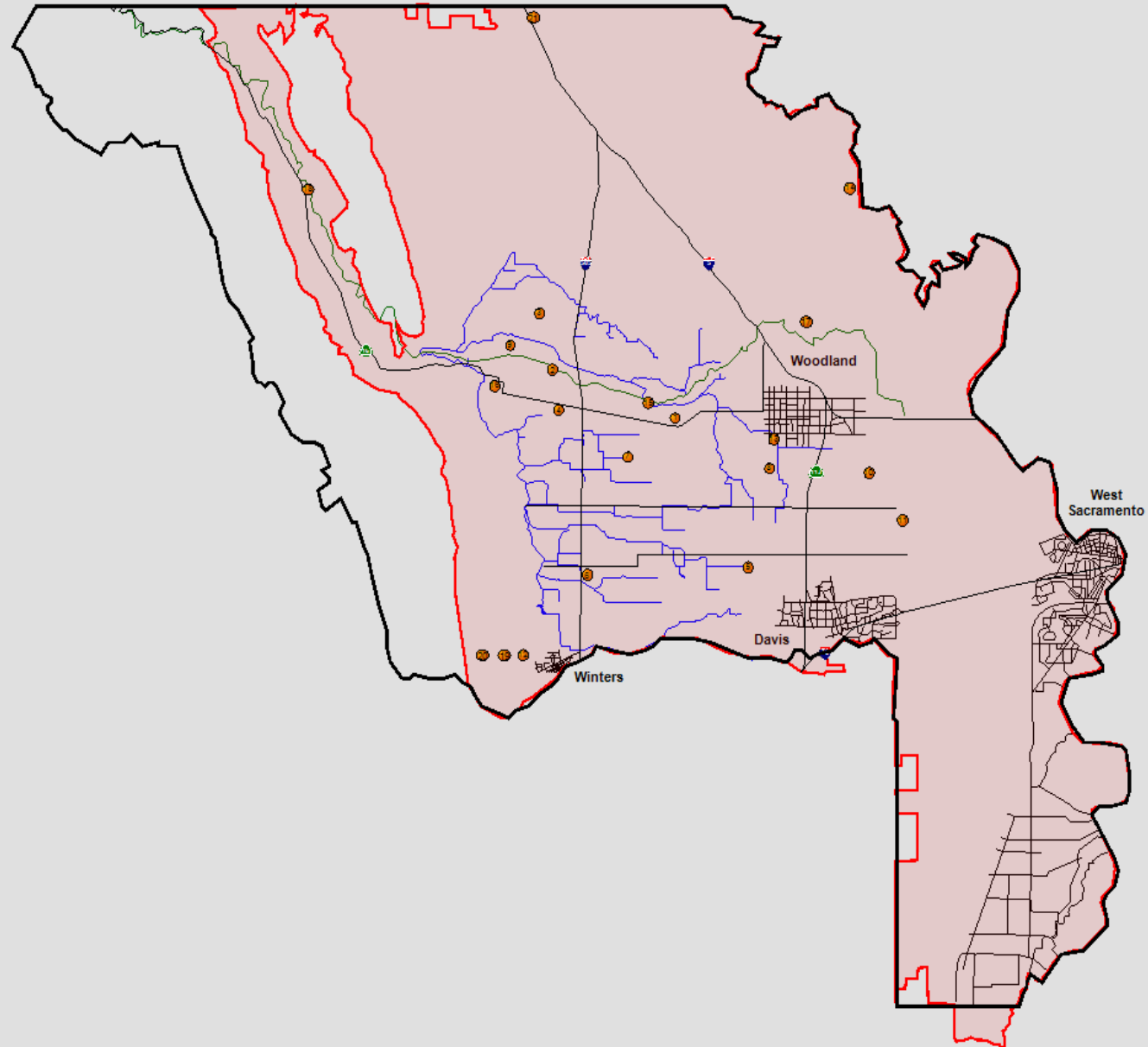
# Agenda





- Report of the Chair and Executive Officer
- Consideration: Consent Items
- Update on Water Legislation, Regulatory, and Delta Issues (Adam Robin, NCWA)
- Capstone Presentation of Civic Spark Fellow (Brooke Ely)
- Lessons Learned from Yuba Subbasins (Jim Blanke, Woodard & Curran)
- Update on Groundwater Sustainability Plan Development
- Members' Reports and Future Agenda Items

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**Well Monitoring**  
*Real-Time*



SCADA Links
Comparison Trends
Comparison Table 1
Comparison Table 2
<b>Legend</b>
Monitoring Site 
District 
YSGA 
County 

# Well Monitoring

Depth to Water Historical Comparison  
(Daily Average DTW in feet)

SCADA Links

Well Map

Select Date

06/12/20

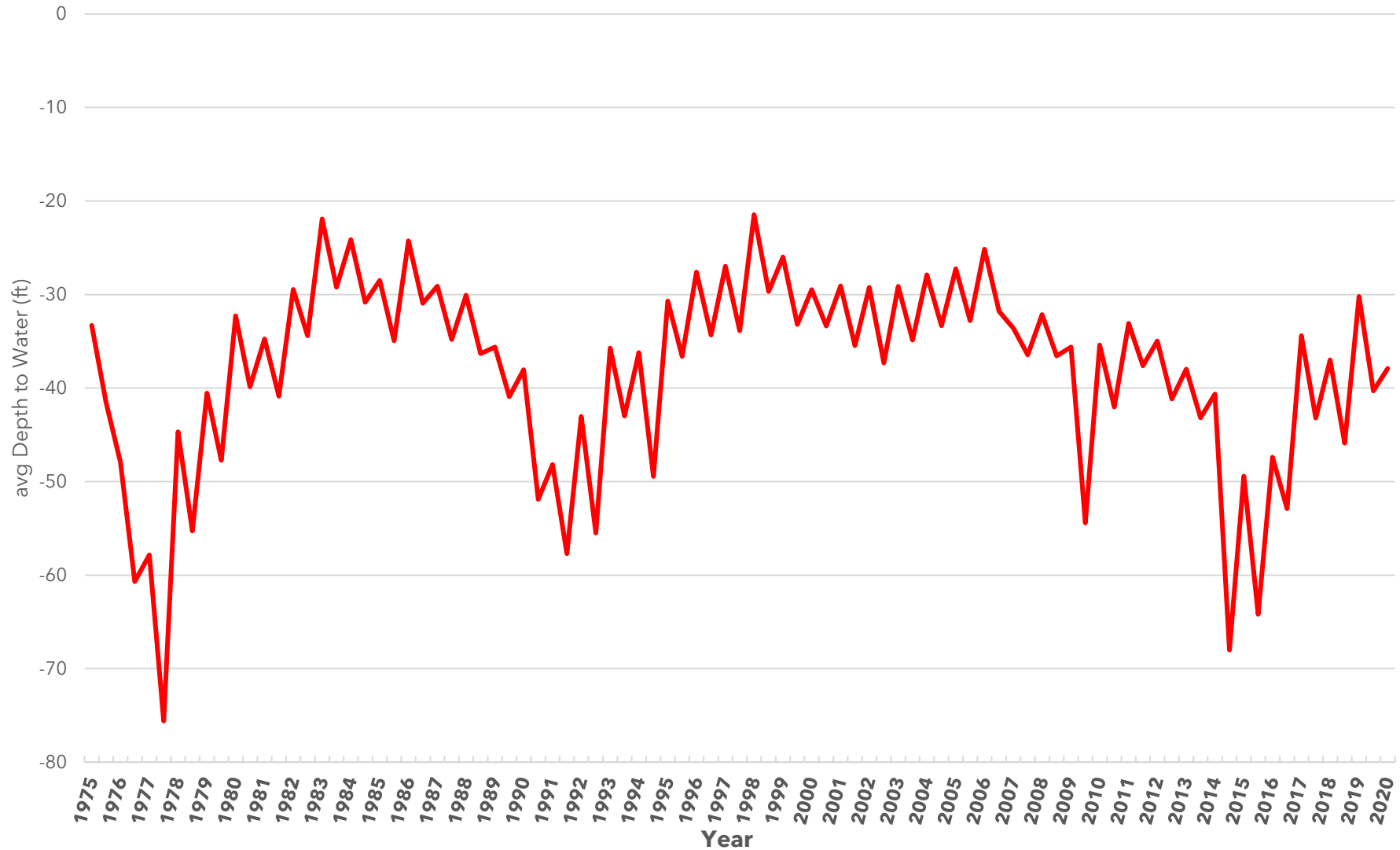
Comparison Trends

Comparison Table 2

Well	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	<u>Δ 2019</u> <u>- 2020</u>	<u>Δ 2015</u> <u>- 2020</u>
1.	85.2	79.9	88.1	95.5	112.5	117.1	111.4	93.0	97.8	93.3	101.0	-7.7	16.1
2.	48.2	29.2	39.3	40.2	46.8	46.1	38.5	27.8	32.7	27.4	31.2	-3.8	14.9
3.		38.3	41.5	46.3	72.2	70.9	58.9	36.4	42.1	36.2	41.9	-5.7	29.0
4.		27.1	36.9	42.9	55.5	60.9	52.0	30.1	39.2	29.3	34.8	-5.5	26.1
5.	14.7	14.7	18.3	16.7	32.6	33.3	36.8	20.2	28.1	14.8	20.8	-6.0	12.5
6.			56.8	63.4	85.4	83.9	67.4	34.8	51.6	36.5	46.0	-9.4	38.0
7.					28.9	40.4	28.7	15.3	18.3	15.2	20.6	-5.3	19.8
8.					88.1	88.2	84.9	57.7	67.0	49.4	64.8	-15.4	23.5
9.					63.8	64.4	54.6	37.7	43.0	38.4	42.9	-4.6	21.5
10.						125.0	72.3	44.2	48.4	29.8	56.3	-26.5	68.7
11.						30.7	22.8	14.9	17.3	11.2	21.5	-10.2	9.2
12.									112.4	104.9	110.0	-5.0	
13.									99.0	76.6			
14.										8.1	9.6	-1.6	
15s.										33.5	36.8	-3.4	
16.										33.0	42.3	-9.2	

# YCFCWCD Average Groundwater

Depth by Season *(spring 2020 is 113 wells)*



# Agenda

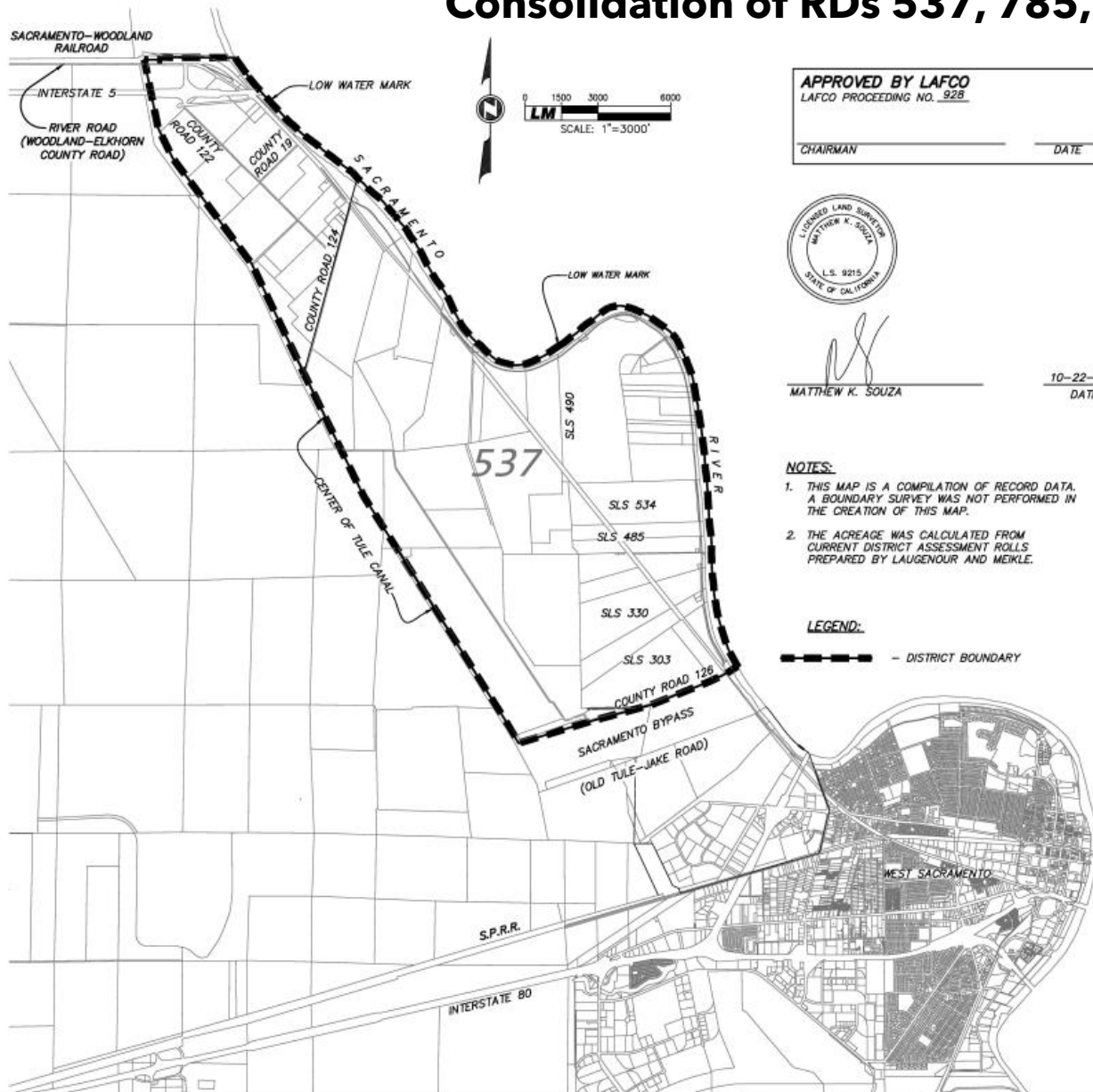
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# Considerations: Consent Items

- Approve March 16, 2020 Board of Directors' Meeting Minutes
- Receive Fiscal Year 2019-2020 Financial Statements: March to May 2020
- Approve Budget Amendment #2 for Fiscal Year 2020-2021
- Receive minutes of Executive Committee: 3/9 and 4/13/20
- Receive minutes of Working Group 4/3/19



# Consolidation of RDs 537, 785, and 827



**APPROVED BY LAFCO**  
LAFCO PROCEEDING NO. 92B

CHAIRMAN \_\_\_\_\_ DATE \_\_\_\_\_



*Matthew K. Souza*  
MATTHEW K. SOUZA

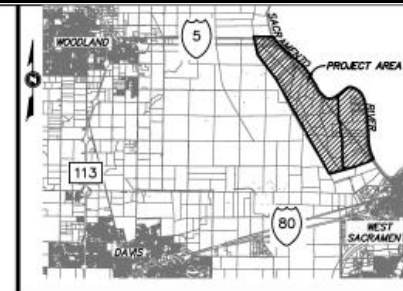
10-22-2019  
DATE

**NOTES:**

1. THIS MAP IS A COMPILATION OF RECORD DATA. A BOUNDARY SURVEY WAS NOT PERFORMED IN THE CREATION OF THIS MAP.
2. THE ACREAGE WAS CALCULATED FROM CURRENT DISTRICT ASSESSMENT ROLLS PREPARED BY LAUGENOUR AND MEIKLE.

**LEGEND:**

--- DISTRICT BOUNDARY



VICINITY MAP  
NO SCALE

**BOUNDARY DESCRIPTION:**

THAT PORTION OF REAL PROPERTY SITUATE IN THE COUNTY OF YOLO, STATE OF CALIFORNIA, AND BEING A PORTION OF TOWNSHIP 10 NORTH, RANGE 3 EAST, AND ALSO BEING A PORTION OF TOWNSHIP 9 NORTH, RANGE 3 EAST, AND ALSO BEING A PORTION OF TOWNSHIP 9 NORTH, RANGE 4 EAST, AND ALSO BEING A PORTION OF RECLAMATION DISTRICTS 537, AND ALSO BEING ALL OF THOSE PARCELS OF LAND ORIGINALLY DESCRIBED AS RECLAMATION DISTRICTS 785, AND 827, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

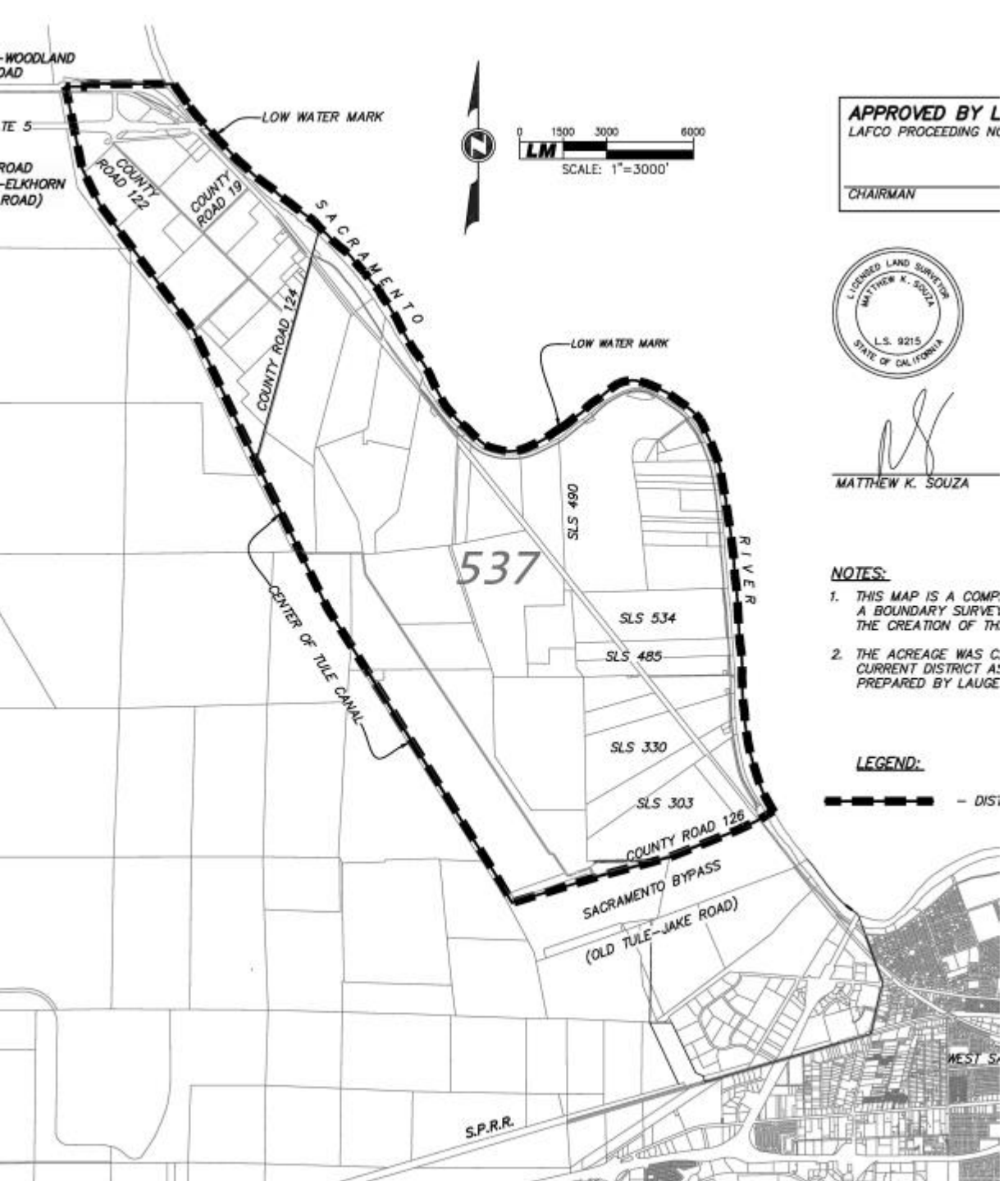
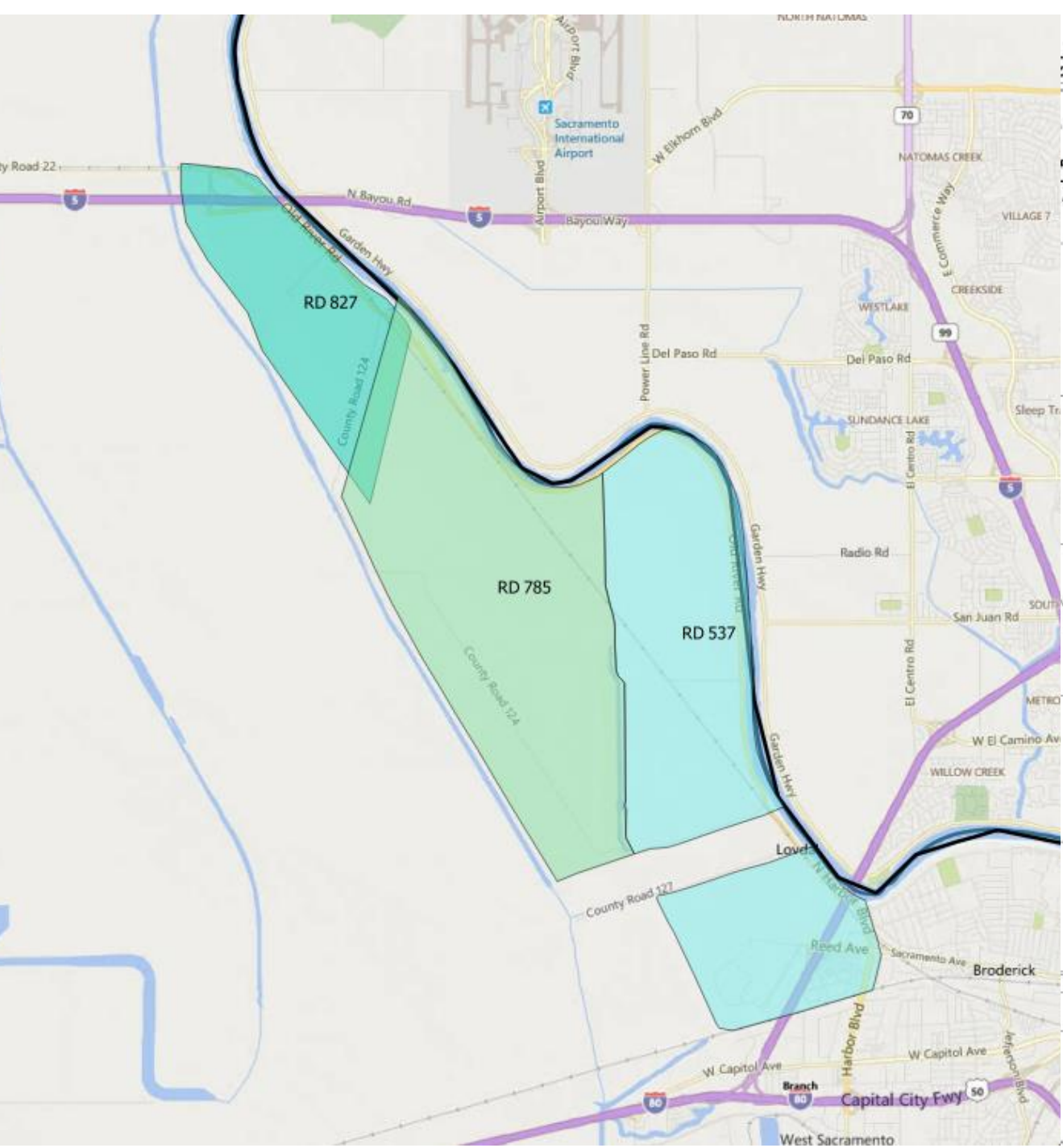
BEGINNING AT THE INTERSECTION OF THE LOW WATER MARK ON THE RIGHT BANK OF THE SACRAMENTO RIVER WITH THE EASTERLY PROJECTION OF A LINE 10 FEET SOUTH OF THE WATERSIDE TOE OF THE NORTH LEVEE OF THE SACRAMENTO BYPASS; THENCE FROM SAID POINT OF BEGINNING AND ALONG SAID EASTERLY PROJECTION AND SAID LINE 10 FEET SOUTH OF THE WATERSIDE TOE OF THE NORTH LEVEE OF THE SACRAMENTO BYPASS TO THE CENTER OF TULE CANAL; THENCE ALONG SAID CENTER OF TULE CANAL IN A NORTHERLY AND A NORTHWESTERLY DIRECTION TO A POINT 173.00 FEET NORTHERLY FROM THE NORTH LINE OF THE WOODLAND-ELKHORN COUNTY ROAD; THENCE EASTERLY 500 FEET PARALLEL TO AND DISTANT 100 FEET MEASURED AT RIGHT ANGLES NORTHERLY OF THE LOCATED LINE OF THE SACRAMENTO AND WOODLAND RAILROAD TO STATION 536+86, BEING A STAKED MARKED "RW"; THENCE NORTHERLY AT RIGHT ANGLES 100.00 FEET TO A POINT 200.00 FEET NORTHERLY FROM SAID LOCATED LINE AT SURVEY STATION 536+86; THENCE EASTERLY 1506.48 FEET PARALLEL TO AND DISTANT 200.00 FEET NORTH OF SAID LOCATED LINE OF SAID SACRAMENTO WOODLAND RAILROAD TO SURVEY STATION 521+79.52; THENCE EASTERLY PARALLEL TO AND DISTANT 265.00 FEET NORTHERLY FROM SAID NORTH LINE OF SAID WOODLAND-ELKHORN COUNTY ROAD TO SAID LOW WATER MARK ON SAID RIGHT BANK OF THE SACRAMENTO RIVER; THENCE FOLLOWING SAID LOW WATER MARK AND ITS MEANDERS TO THE POINT OF BEGINNING.

CONTAINING 6,077 ACRES OF LAND, MORE OR LESS. (SEE NOTE 2)  
END OF DESCRIPTION.

**ANNEXATION OF  
NEW RECLAMATION DISTRICT 537**  
BEING A PORTION TOWNSHIP 10 NORTH, RANGE 3 EAST,  
AND ALSO BEING A PORTION OF TOWNSHIP 9 NORTH, RANGE 3 EAST,  
AND ALSO BEING A PORTION OF TOWNSHIP 9 NORTH, RANGE 4 EAST  
MOUNT DIABLO BASE AND MERIDIAN,  
YOLO COUNTY CALIFORNIA

**LM LAUGENOUR AND MEIKLE**  
CIVIL ENGINEERING · LAND SURVEYING · PLANNING  
608 COURT STREET, WOODLAND, CALIFORNIA 95695 · PHONE: (530) 662-1755

L. BASE, D. DWG



**APPROVED BY L**  
**LAFCO PROCEEDING NO.**  
 \_\_\_\_\_  
**CHAIRMAN**



\_\_\_\_\_  
**MATTHEW K. SOUZA**

- NOTES:**
1. THIS MAP IS A COMP...  
 A BOUNDARY SURVEY...  
 THE CREATION OF TH...
  2. THE ACREAGE WAS C...  
 CURRENT DISTRICT A...  
 PREPARED BY LAUGE

**LEGEND:**  
 - - - - - DISTRICT

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CivicSpark

# YSGA Fellow Year in Review

June 15, 2020

Brooke Ely



Local  
Government  
Commission

Leaders for Livable Communities



Corporation for  
NATIONAL &  
COMMUNITY  
SERVICE



California  
Volunteers

Office of the Governor

# Overview - Improve Well Network



Coordinating with Monitoring Agencies in Yolo County

Monitoring Agreement Form and Rep Well Checklist



Collect and populate databases with well data

WRID (and other databases) updates and fixes - Improve data access  
Construction information - tagline wells, TSS  
Find and file all Well Completion Reports  
Assign State Well Numbers  
Photograph all monitoring wells



Label all representative wells



Upgrade well seals and improve measurement access and sounding ports



Survey & benchmark all monitoring wells



Produce maps for reports and general use

# Coordinating with monitoring agencies and entities

## Groundwater Monitoring Agreement Form

Between **Yolo Subbasin Groundwater Agency (YSGA)** and **City of Davis**

The purpose of this form is to provide both agencies with a formal written agreement, ensuring that groundwater data will be collected and made accessible for incorporation in the Yolo Subbasin Groundwater Sustainability Plan.

### I. Terms of Agreement: (check one )

- (1) YSGA will perform all monitoring related to the GSP.
- (2) YSGA will perform all monitoring related to the GSP *and* will perform additional services as requested and agreed upon by both agencies.
- (3) The City of Davis will conduct all GSP related monitoring on their own, and submit data to YSGA within the following guidelines:
  - Biannually, spring and fall, at minimum
  - Including State Well Number (SWN) for each well
    - By YSGA official Water Level Data Sheet *or*
    - By direct input into the WRID (*wrid.facilitiesmap.com*)

### II. Davis Groundwater Well Manager Contact Information:

\_\_\_\_\_  
Name Phone Number Email Address

\_\_\_\_\_  
Mailing Address

### Well Technician/Operator Contact Information: (if different)

\_\_\_\_\_  
Name Phone Number Email Address

\_\_\_\_\_  
Mailing Address

### III. Signatures:

\_\_\_\_\_  
Davis Signature (1) Date Davis Signature (2) Date

\_\_\_\_\_  
YSGA Signature Date

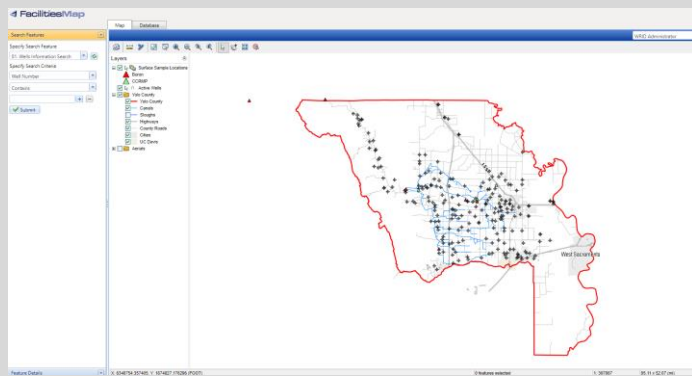
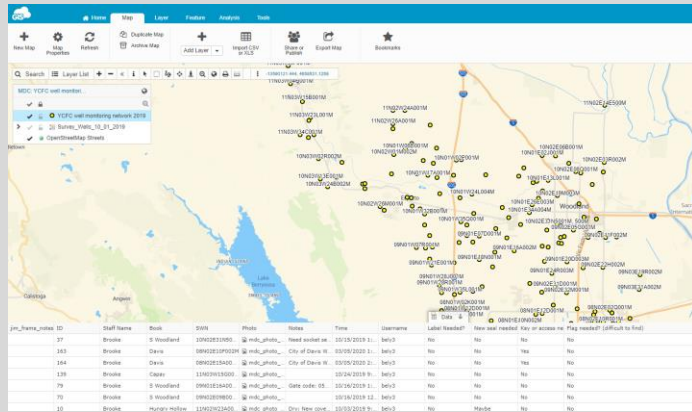
## Davis Representative Well Checklist:

Tasks for including wells in YSGA Monitoring Network\*

- (1) *Establish finalized list of representative wells to be included in the GSP monitoring network.*
  - o Provide the full list of wells associated with the entity. This should include all groundwater wells, dedicated monitoring, and multi-completion wells, etc. (Even if a well is no longer monitored/maintained, but is owned by the entity)
  - o Please note wells that have been or will be destroyed
  - o YSGA will work with you to determine which of the wells in this list are best suited to the program
- (2) Confirm that the chosen wells will not be destroyed. Check with all supervisors, managers, etc. to ensure that there are no plans to destroy each of the wells in the program.
- (3) Provide YSGA with Well Completion Reports for each well.
- (4) Confirm correct construction and location information for each well.
  - o Coordinates (with location description if necessary)
  - o Well Depth
  - o Casing Diameter
- (5) Confirm State Well Number (SWN) and Local ID are correct and consistent across databases.
  - o If SWN cannot be found (after a thorough search): YSGA will coordinate with DWR to find it, OR DWR will assign a SWN that will be given to the entity to add to their records.
- (6) *Deploy labels for each well with - SWN, entity name, Local ID, YSGA info, QR code with coordinates, well depth, and label info.*
  - o Label deployment must be done carefully to ensure with absolute certainty that the correct well is labeled.
- (7) *Document well location with photos (one with label visible, one with distinguishing features/surrounding area).*
- (8) Provide YSGA with the contact information (name, email, phone number) for who physically monitors the wells.
- (9) Provide any relevant information regarding access, monitoring frequency and methods, history, and plans for specific wells and the well network overall.
- (10) Sign Monitoring Agreement Form regarding scheduled data transfers, how they will be received, and in what format.

# Updates to Databases

consistency, construction/ location information, WCRs, taglining, assigning SWNs



Jan. 28. 2000 9:28AM  
 Driller's Copy  
 Page 1 of 4  
 Owner's Well No. 49250  
 Date Work Began 11/03/92 Ended 02/04/93  
 Local Permit Agency YOLO CO ENVIRONMENTAL HEALTH  
 Permit No. 92-243 Permit Date 10/22/92

STATE OF CALIFORNIA  
 WELL COMPLETION REPORT  
 Refer to Instruction Permit No. 492121

WELL OWNER: WANDENBERG, CHRISTIE CONSTRUCTION  
 Mailing Address: P.O. Box 867, WINTERS, CA 95694  
 Address: 15 N E CR69 1/2 MI S CR 32, WINTERS, CA 95694  
 APN Book 38, Page 07, Parcel 14, Township 8 N Range 1 W Section 22 SE, Longitude 120° 22' 00" W, Latitude 38° 52' 00" N

**GEOLOGIC LOG**

DEPTH FROM SURFACE (PL TO FT)	DEPTH TO FIRST WATER (FT) BELOW SURFACE	DESCRIPTION
0	10	TOP SOIL
10	50	BROWN CLAY
50	90	GRAVEL
90	150	BROWN SANDY CLAY
150	198	GRAVEL
198	210	BROWN CLAY
210	280	GRAVEL
280	290	BROWN CLAY
290	308	GRAVEL
308	320	BROWN CLAY
320	340	GRAVEL
340	418	BROWN CLAY
418	460	GRAVEL
460	500	BROWN CLAY
500	506	GRAVEL TIGHT

**ACTIVITY**

DRILLING METHOD: REVERSE  
 WATER SUPPLY: Public  
 WATER LEVEL: 320 (Total Depth of Boring), 300 (Total Depth of Completed Well)  
 ESTIMATED YIELD: 375 GPM @ 20' drawdown  
 TEST LENGTH: 300 (Total Drawdown)

**CASINGS**

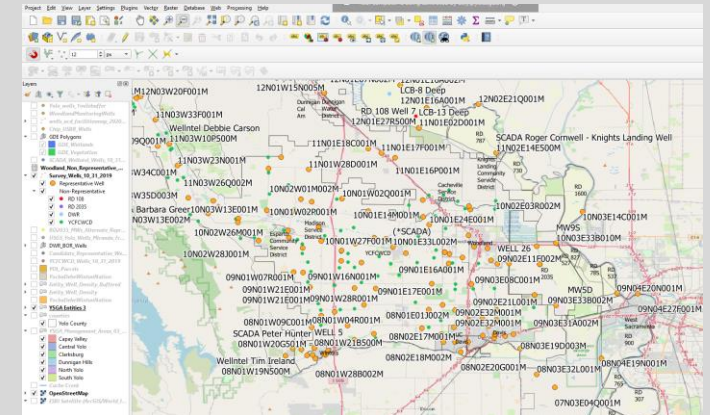
DEPTH FROM SURFACE (PL TO FT)	BORE HOLE DIA. (Inches)	TYPE (Z)	MATERIAL / GRADE	INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNESS	SLOT SIZE (Inches)
0	17 1/2	2 1/2"	SOEWEB	2"	5/16"	
8	17 1/2	2 1/2"	ASTM-133	1 1/2"	5/16"	0.050
150	18 1/2	2 1/2"	ASTM-133	1 1/2"	5/16"	0.050
198	22 1/2	2 1/2"	ASTM-133	1 1/2"	5/16"	0.050
210	24 1/2	2 1/2"	ASTM-133	1 1/2"	5/16"	0.050
240	25 1/2	2 1/2"	ASTM-133	1 1/2"	5/16"	0.050

**ANNULAR MATERIAL**

DEPTH FROM SURFACE (PL TO FT)	CE. (Z)	REN. (Z)	FILL (Z)	TYPE	FILTER PACK (TYPE/SIZE)
0	0	0	0	SAND	SAND SIEVE
8	0	0	0	SAND	STEEL SAND PACK

**CERTIFICATION STATEMENT**

I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.  
 NAME: EATON DRILLING COMPANY, INC.  
 ADDRESS: 20 W. Kentucky Ave., Woodland, CA 95695  
 SIGNED: [Signature] DATE: 02/17/93



Excel spreadsheet showing well data with columns for Well Name, Staff Name, Role, DOB, Photo, Title, Time, Comments, Label Shaded, New user created, Key or Access, Flag removed, and Difficult to find.

Well Name	Staff Name	Role	DOB	Photo	Title	Time	Comments	Label Shaded	New user created	Key or Access	Flag removed	Difficult to find
37	Brooks	W Wellhead	1992032000	@ mls_ghm...	Head Assisted	10/15/2019 11:30	SA-03	No	No	Yes	No	No
143	Brooks	DATA	199002290000	@ mls_ghm...	City of Davis W	10/15/2019 11:30	SA-03	No	No	Yes	No	No
154	Brooks	DATA	199002290000	@ mls_ghm...	City of Davis W	10/15/2019 11:30	SA-03	No	No	Yes	No	No
139	Brooks	DATA	199002290000	@ mls_ghm...	City of Davis W	10/15/2019 11:30	SA-03	No	No	Yes	No	No
79	Brooks	W Wellhead	199002290000	@ mls_ghm...	State order 05	10/15/2019 11:30	SA-03	No	No	Yes	No	No
75	Brooks	W Wellhead	199002290000	@ mls_ghm...	State order 05	10/15/2019 11:30	SA-03	No	No	Yes	No	No
10	Brooks	DATA/Wellhead	199002290000	@ mls_ghm...	City of Davis W	10/15/2019 11:30	SA-03	No	No	Yes	No	No



# Well Photos, Labels, and Well Seals



**08N02E07A001M**

City of Davis Well 30

Yolo Subasin Groundwater Agency  
yologroundwater.org 530-662-0265



Volunteer Monitoring Well  
08N02E07A001M



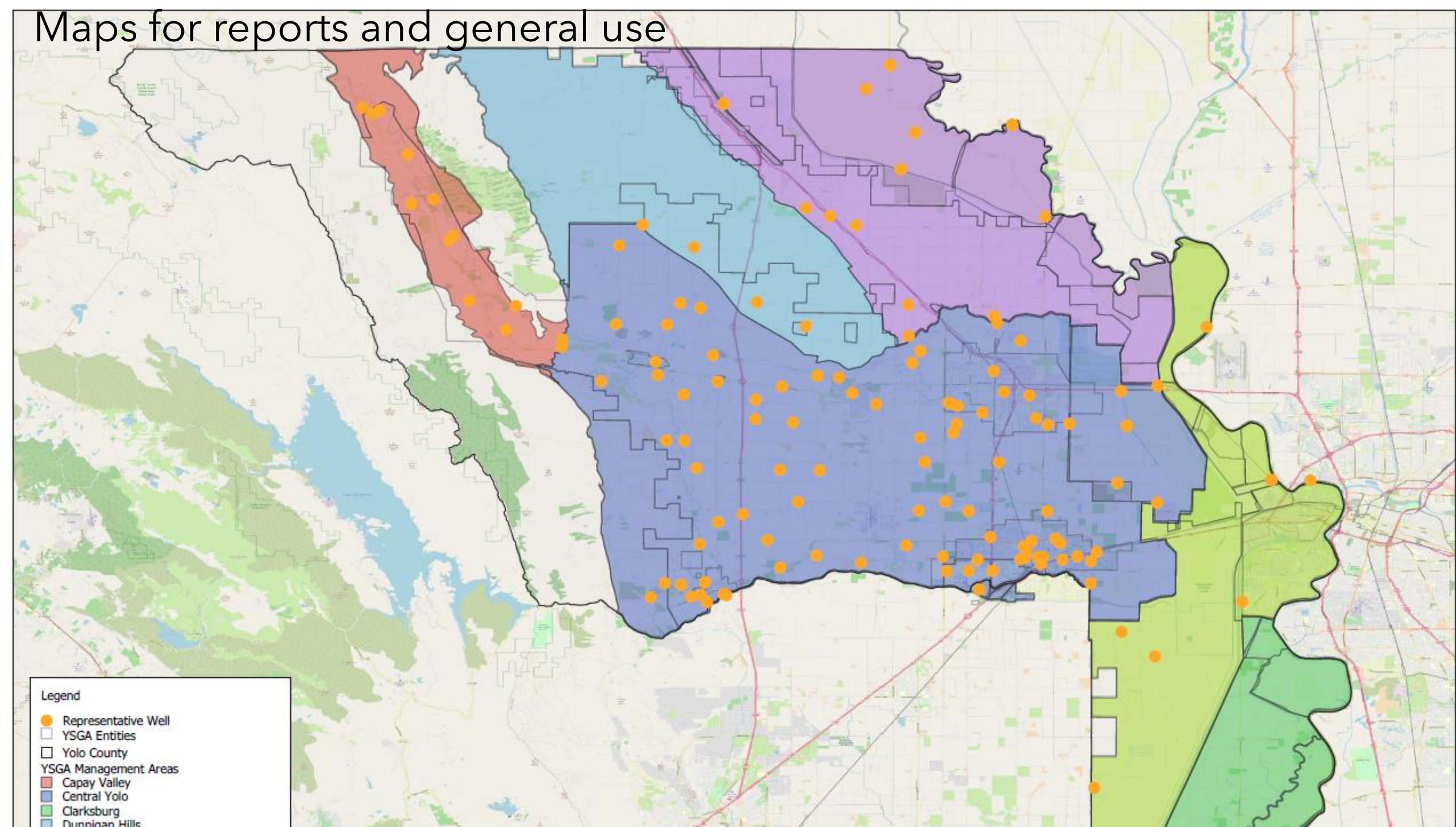
08N02E15A002M

City of Davis Well 24  
Yolo Subbasin Groundwater Agency  
yologroundwater.org 530-662-0265

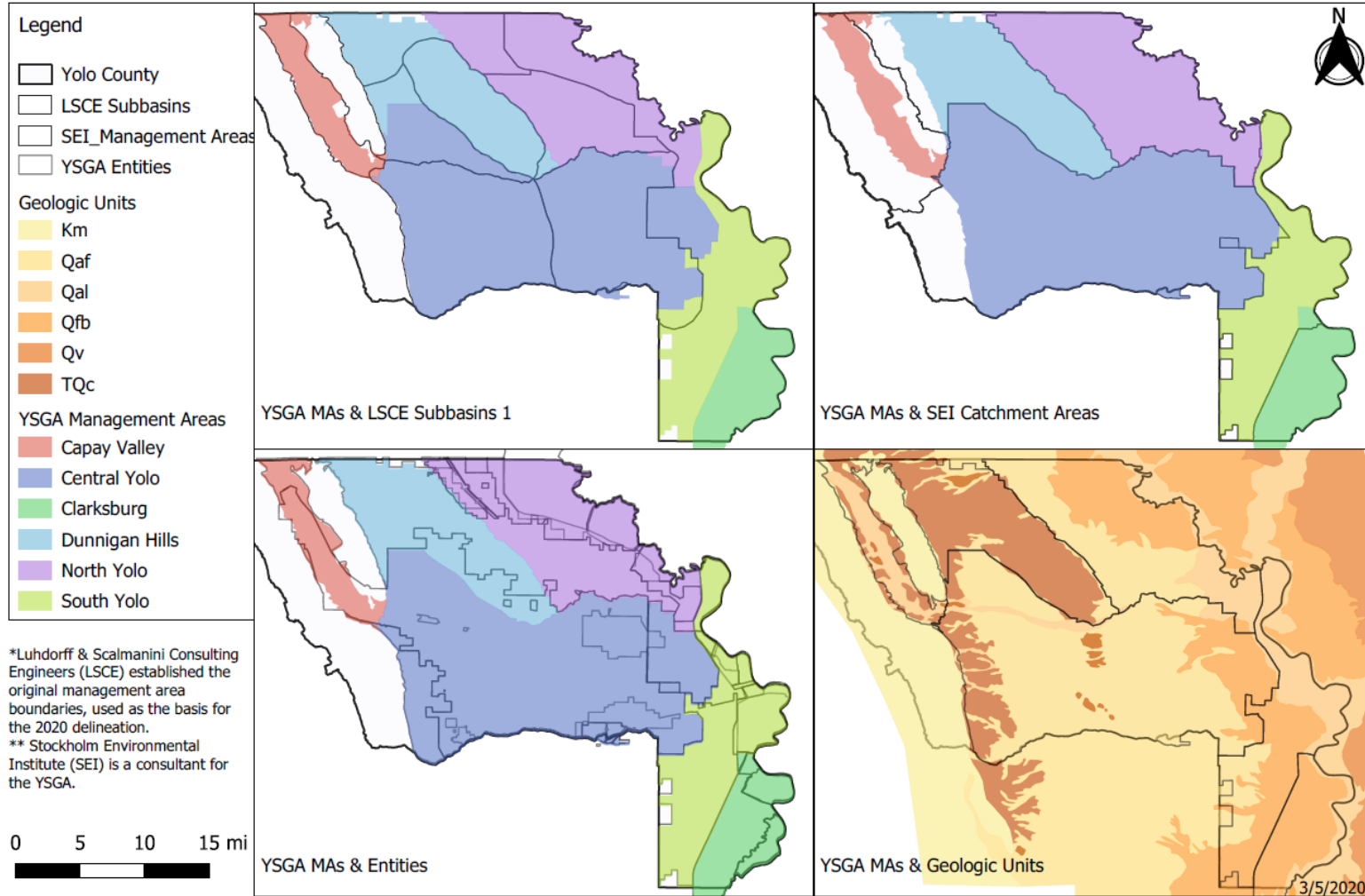
# Frame Surveying and Mapping



# Maps for reports and general use

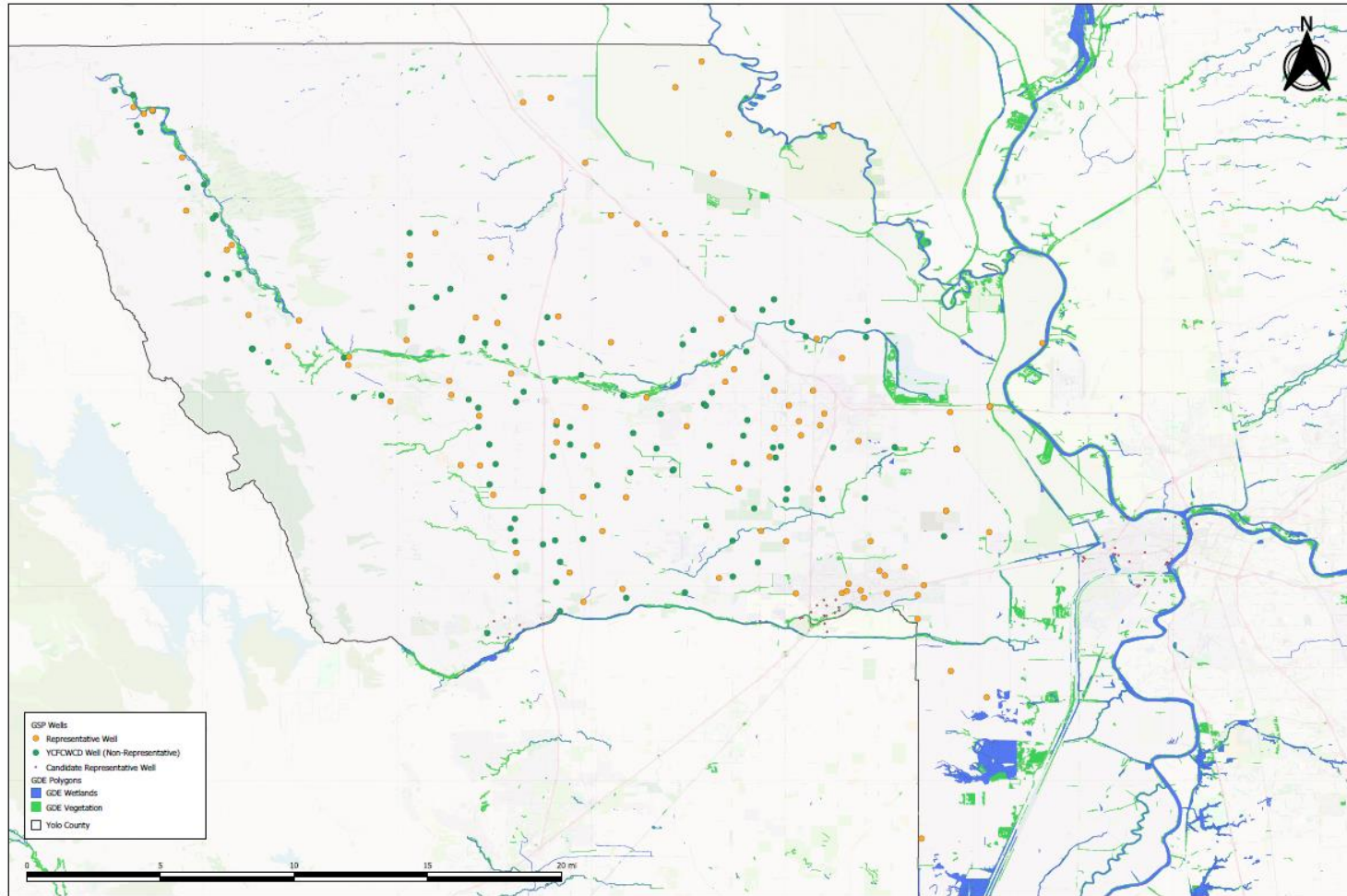


## YSGA Management Areas Delineation Process



\*Luhdorff & Scalmanini Consulting Engineers (LSCE) established the original management area boundaries, used as the basis for the 2020 delineation.  
 \*\* Stockholm Environmental Institute (SEI) is a consultant for the YSGA.

### Groundwater Dependent Ecosystem - GSP Wells Map



YCFWCD

## Next Steps

- Agencies/Entities coordination
  - Finalizing representative well list
  - Collecting all well information from monitoring agencies
- Data Access and Stakeholder Engagement
  - Managing outgoing information about the GSP and monitoring network
- Ongoing Map and Database updates
  - Add SWNs, labels, photos, surveying, WCR, etc if new well is added
  - TSS
    - Video Logging and tag lining obstructed wells
    - Apply for new monitoring well
  - Add another WellIntel/SCADA well

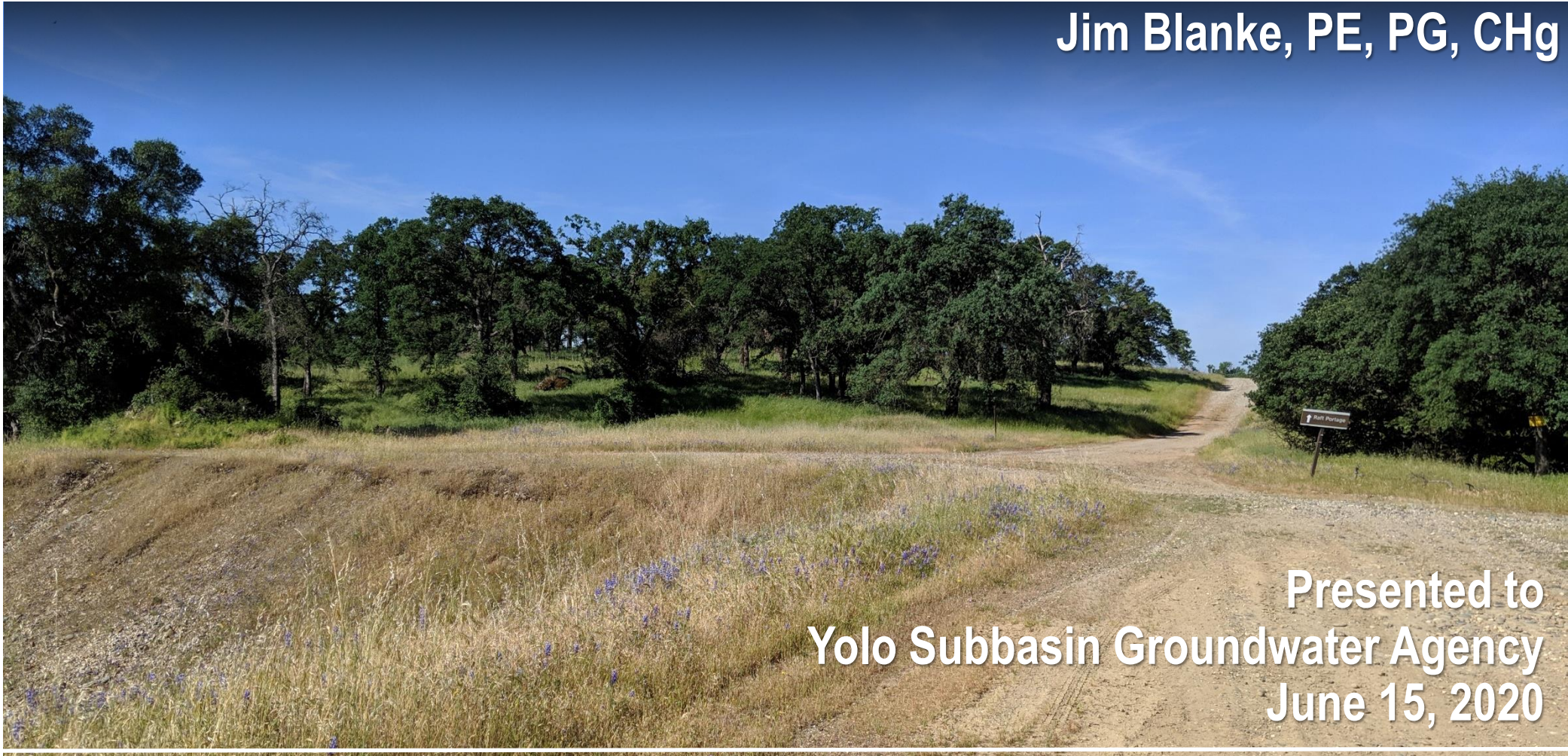
***Big Thank You to everyone that  
helped me this year!!!***

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# Lessons Learned from Yuba Subbasins and Beyond

Jim Blanke, PE, PG, CHg





# Presentation overview

- High level observations and lessons learned
- Based on my experiences in
  - Yuba Subbasins
  - Merced Subbasin
  - Eastern San Joaquin Subbasin
  - Cuyama Basin



# The GSP is the beginning, not the end

- No subbasin has achieved perfection
- SGMA allows for updates to the GSP over time
- Through implementation, the understanding of the subbasin will improve over time
- Issues that arise in GSP development are opportunities for future refinements – incorporate them in projects / actions
- Get to implementation: Managed properly, a good deadline is your friend



# Sacramento Valley is not the San Joaquin Valley

- Issues and conditions are very different
- Sacramento Valley issues focused on issues related to more healthy aquifer conditions:
  - Shallow wells
  - Groundwater dependent ecosystems
  - Interconnected surface water
  - Subsidence and water quality (primarily west side)
- What worked elsewhere may not work here. Be creative. Coordinate with neighbors on approaches



# Sequencing is important

- Set up your outreach
- Develop a shared understanding of the subbasin
- Accept the tools/models needed for the analysis
- Develop management
- Develop project and management actions



# Get buy-in on regional groundwater model

- Regionally accepted groundwater models are critical for quantification
- Early buy-in on the tool is beneficial
- Subbasins benefit from control over the model
- Models can support a variety of other planning efforts
- Models benefit from coordinated development and maintenance



# Outreach is even more important

- Proactively reach out to stakeholders
- Ensure they are heard
  - Public settings
  - Individual calls
- Engage early to avoid surprises
- Be open and transparent on assumptions and limitations
- Follow through on data gaps
- History of collaboration eases the outreach process



# Domestic wells – challenging data gap

- Often drivers for minimum thresholds
- Location and depth are typically poorly understood
- Many wells in databases are no longer in use
- Options
  - Attempts to match well destructions with well permits
  - Well depths can be compared to historical low groundwater levels
  - Age of wells can be used as a cutoff
  - Required minimum seal depths can be considered
- Consider adding non-regulatory thresholds to guide management



# Identifying Groundwater Dependent Ecosystems

- DWR's Natural Communities Commonly Associated with Groundwater (NCCAG) is a starting point for identification
- The dataset has no knowledge of the source of water
- Consider using the best available science to identify when ecosystems are likely dependent on groundwater
  - Where is groundwater accessible?
  - Where are there no alternate sources of water?
  - What is the current/historical condition of the ecosystem?
  - Does NCCAG miss any areas?
- Coordinate closely with CDFW, TNC, and other NGOs
- Incorporate data gaps into projects





# Depletion of Interconnected Surface Water

- Challenging to identify “significant and unreasonable”
- Consider minimum flow requirements or percent of flow
- Engage environmental community
- Groundwater model is critical
  - Defining thresholds / proxies
  - Implementing thresholds
- Similar to GDEs, incorporate data gaps into projects



# Develop Projects and Management Actions

- Incorporate activities
  - Achieve sustainability
  - Fill data gaps and address issues from GSP process
- Set up structure for implementation
- Begin annual report early – April 1 deadline



# Partner with the state and others

- Identify activities with multiple purposes
  - Identify shared needs with neighboring Subbasins
  - Collaborate with other programs
- Collaborate with DWR
  - Grant programs
  - Common activities





# Thank You!

Jim Blanke, PE, PG, CHg  
Woodard & Curran  
(916) 999-8762

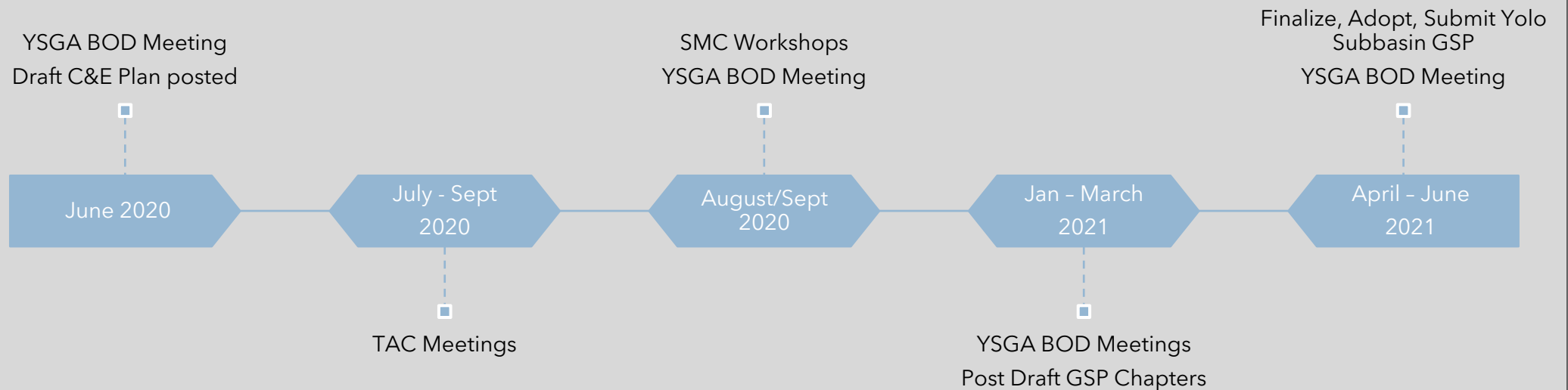


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- **Update on Groundwater Sustainability Plan Development**
- Members' Reports and Future Agenda Items

# Update on GSP Development

- Continued work on GSP sections by GSP Technical Team
- Technical Advisory Committee - focused subset of Working Group
  - 1<sup>st</sup> Meeting week of July 6, 2020
- Draft Communication & Engagement Plan
- Sustainable Management Criteria Workshops - August/September 2020



# Agenda

- Report of the Chair and Executive Officer
- Consideration: Consent Items
- Update on Water Legislation, Regulatory, and Delta Issues (Adam Robin, NCWA)
- Capstone Presentation of Civic Spark Fellow (Brooke Ely)
- Lessons Learned from Yuba Subbasins (Jim Blanke, Woodard & Curran)
- Update on Groundwater Sustainability Plan Development
- **Members' Reports and Future Agenda Items**