



# Oceano Community Services District

1655 Front Street, P.O. Box 599, Oceano, CA 93475

(805) 481-6730 FAX (805) 481-6836

**Date:** February 13, 2019

**To:** Board of Directors

**From:** Carey Casciola, Business and Accounting Manager

**Subject:** Agenda Item #8(D): Recommendation to Approve Cash Disbursements - REVISED

## Recommendation

It is recommended that your Board approve the attached cash disbursements.

## Discussion

The following is a summary of the attached cash disbursements:

Description	Check Sequence	Amounts
	57496 - 57533*	
<b>Disbursements Requiring Board Approval prior to Payment:</b>		
Regular Payable Register – paid 02/13/2019	57504 - 57528	\$25,644.45
Utility Billing Accounts Refunds – paid 02/13/2019	57529 - 57530	\$141.53
Added Warrants – paid 02/13/2019	57531 - 57533	\$590.10
	<b>Subtotal:</b>	<b>\$26,376.08</b>
<b>Reoccurring Payments for Board Review (authorized by Resolution 2018-11):</b>		
Payroll Disbursements – PPE 01/19/2019	N/A	\$25,330.52
Payroll Disbursements – PPE 02/02/2019	N/A	\$28,103.85
Reoccurring Utility Disbursements – paid 01/23/2019	57496 - 57500	\$1,472.74
Reoccurring Health Disbursements – paid 02/04/2019	57501 - 57503	\$6,976.21
	<b>Subtotal:</b>	<b>\$61,883.32</b>
	<b>Grand Total:</b>	<b>\$88,259.40</b>

\*Check number 57484 for \$8,606.29 for the 1/18/2019 Board Meeting was voided due to an error and was replaced with check number 57515, which is included in the Regular Payables in this packet.

**Other Agency Involvement:** n/a

**Other Financial Considerations:** Amounts are within the authorized Fund level budgets.

## Results

The Board's review of cash disbursements is an integral component of the District's system of internal controls and promotes a well governed community.

Oceano Community Services District  
 Added Warrants to 02/13/2019 Board Meeting

A/P Approval

	Invoice	Vendor	Amount	Check #	Distribution
1	02282019	Rabobank Visa Card	\$ 220.85	57532	\$ 220.85
2	201902131983	So County Sanitary	\$ 119.25	57533	\$ 119.25
3	201902131984	Sparling, Doug	\$ 250.00	57531	\$ 250.00
4					
5					
6					
7					
8					
<b>Total Added Warrants to be paid 02/13/2019</b>					<b>\$ 590.10</b>

COMPANY: 99 - POOLED CASH FUND  
 ACCOUNT: 1-1001-000 POOLED CASH OPERATING  
 TYPE: All  
 STATUS: All  
 FOLIO: All

CHECK DATE: 0/00/0000 THRU 99/99/9999  
 CLEAR DATE: 0/00/0000 THRU 99/99/9999  
 STATEMENT: 0/00/0000 THRU 99/99/9999  
 VOIDED DATE: 0/00/0000 THRU 99/99/9999  
 AMOUNT: 0.00 THRU 999,999,999.99  
 CHECK NUMBER: 057531 THRU 057533

ACCOUNT	--DATE--	--TYPE--	NUMBER	-----DESCRIPTION-----	----AMOUNT---	STATUS	FOLIO	CLEAR DATE
CHECK: -----								
1-1001-000	2/13/2019	CHECK	057531	DOUG SPARLING	250.00CR	OUTSTND	A	0/00/0000
1-1001-000	2/13/2019	CHECK	057532	RABOBANK VISA CARD	220.85CR	OUTSTND	A	0/00/0000
1-1001-000	2/13/2019	CHECK	057533	SOUTH COUNTY SANITARY SERV	119.25CR	OUTSTND	A	0/00/0000
TOTALS FOR ACCOUNT 1-1001-0				CHECK	TOTAL:	590.10CR		
				DEPOSIT	TOTAL:	0.00		
				INTEREST	TOTAL:	0.00		
				MISCELLANEOUS	TOTAL:	0.00		
				SERVICE CHARGE	TOTAL:	0.00		
				EFT	TOTAL:	0.00		
				BANK-DRAFT	TOTAL:	0.00		
TOTALS FOR POOLED CASH FUND				CHECK	TOTAL:	590.10CR		
				DEPOSIT	TOTAL:	0.00		
				INTEREST	TOTAL:	0.00		
				MISCELLANEOUS	TOTAL:	0.00		
				SERVICE CHARGE	TOTAL:	0.00		
				EFT	TOTAL:	0.00		
				BANK-DRAFT	TOTAL:	0.00		

An aerial photograph of a coastal town, likely Ocean City, showing a mix of residential buildings, green fields, and a large body of water. A semi-transparent teal rectangular box is overlaid on the center of the image, containing white text. The text reads "Oceano Low Impact Development (LID) Plan" in a large, serif font, and "Presented by: Melanie Mills" in a smaller, sans-serif font below it.

# Oceano Low Impact Development (LID) Plan

Presented by: Melanie Mills

- Funded by a Proposition 84 Grant
- State DWR, Administered Through SLO County
- Water Resource Reliability Program
  - Recycled Water Injection Well Site Plan (Cleath and Harris)
  - Water Leak Detection
  - Low Impact Development Plan

## Purpose of the Plan:

- Capture Stormwater and Recharge Groundwater
- Reduce Flooding
- Community Benefits
  - Beautification and Greening
  - Pedestrian - Including Access to Oceano Elementary

## Why is this important?

- Changes from Urbanization
  - More Runoff
  - Flooding Spots and Larger Issues
  - Water Resource Availability
- Impacts from Untreated Runoff to the Pacific Ocean and AG Creek

## Work Completed To Date:

- Watershed Drainage Mapping – How Stormwater Flows Through the Community
- Watershed Inventory (Improvements, Missing Links, Key Places)
- Concepts Development
- LID Project – Ranked 7<sup>th</sup> on SLO Integrated Regional Water Management (IRWM) Project List
- Final Feasibility LID Study
- Next Steps
  - Community Involvement
  - Project Funding (Prop 1 Stormwater Implementation Grants Due This Summer)

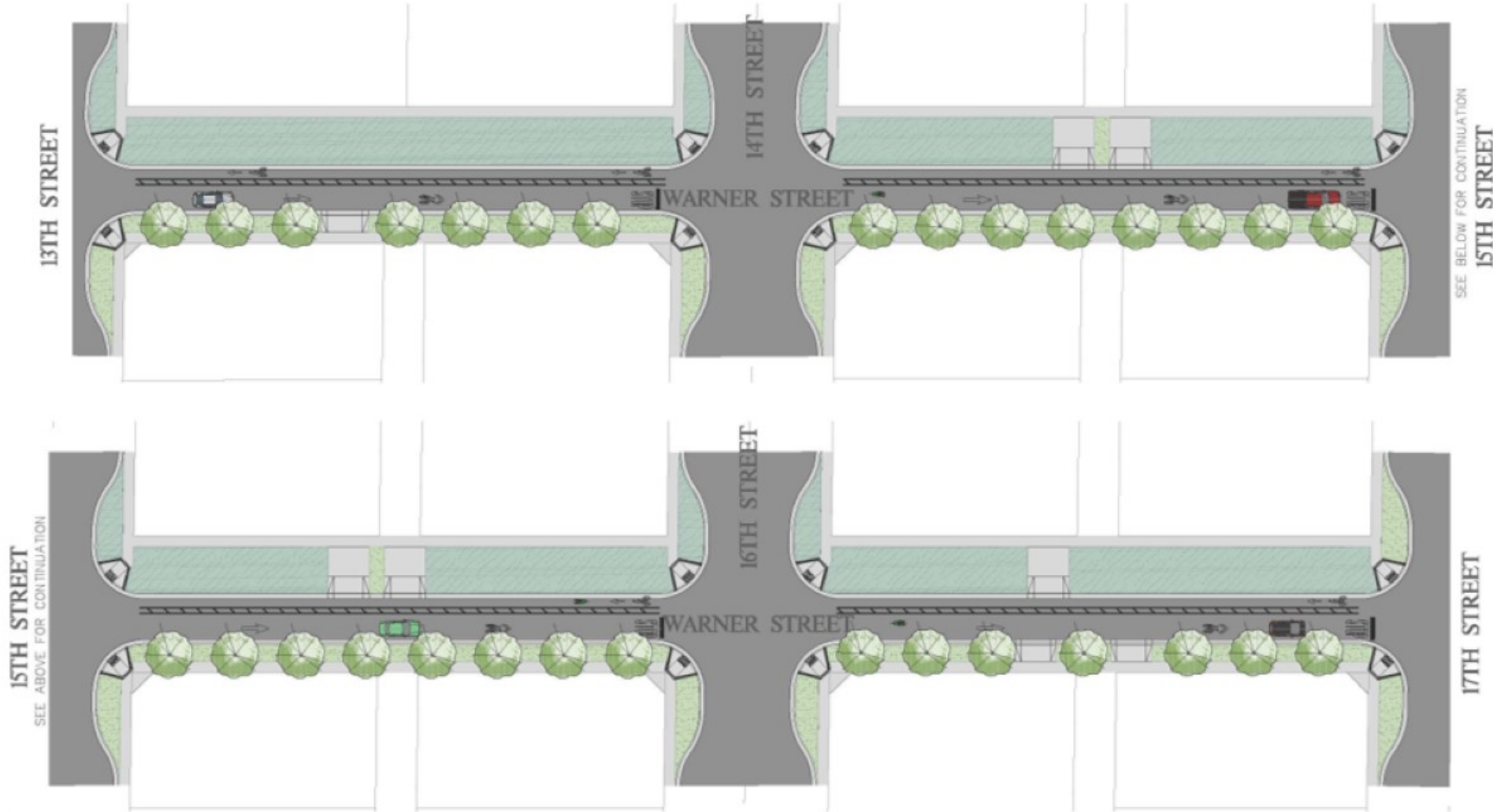


# Drainage Management Area Analysis Map



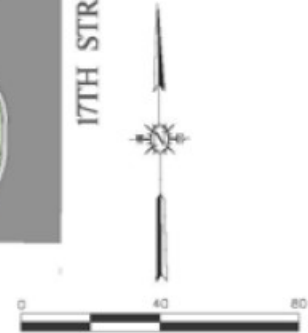
# Warner Street LID Concept

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LEGEND

	LID LANDSCAPE		A/C PAVEMENT
	DROUGHT TOLERANT LANDSCAPE		CONCRETE



# 17th Street LID Concept



# 19th Street LID Concept



## LEGEND



LID LANDSCAPE



A/C PAVEMENT



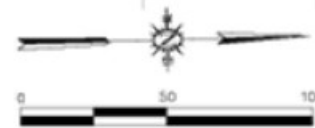
PAVERS



DROUGHT TOLERANT LANDSCAPE

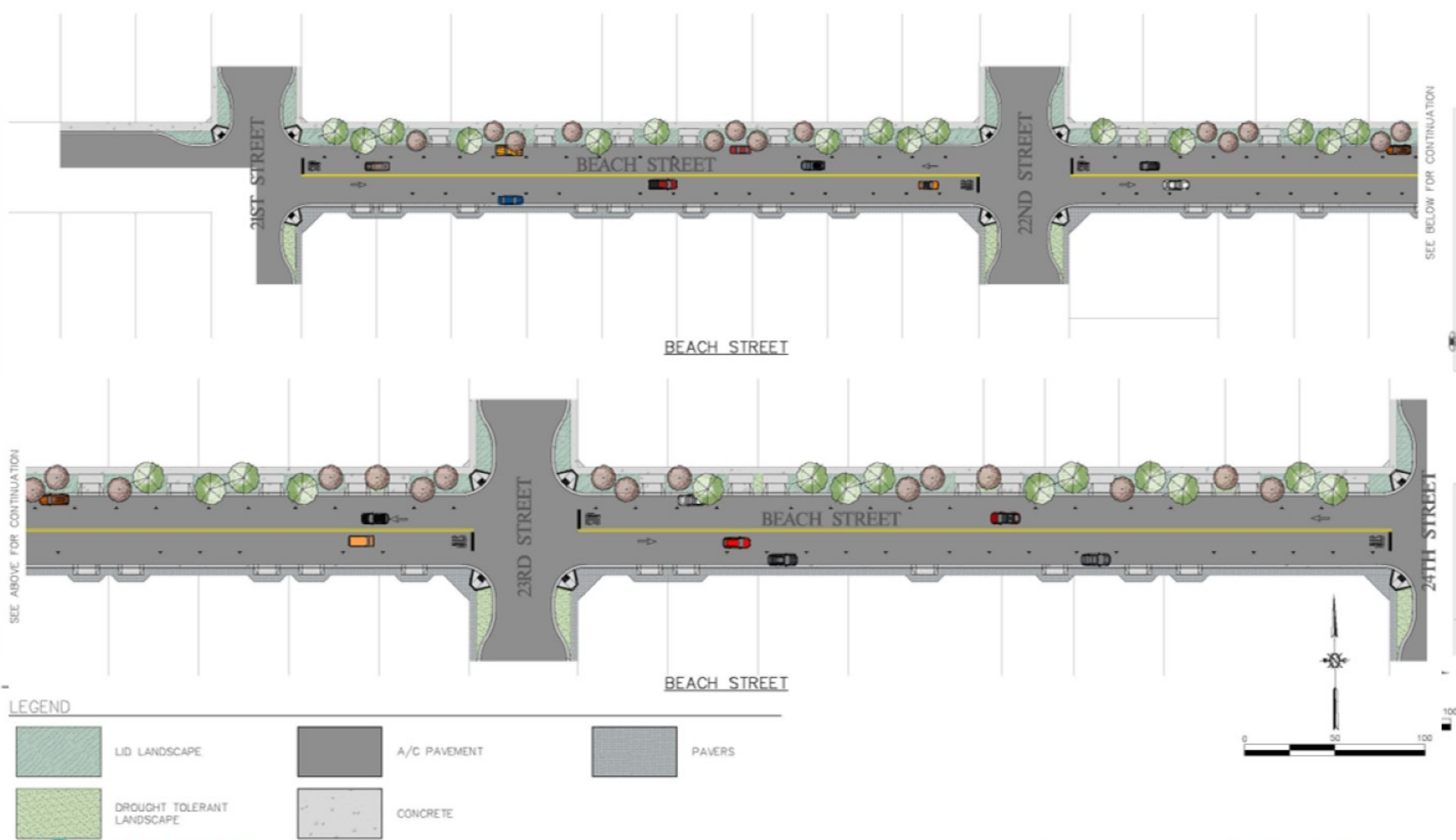


CONCRETE



# Beach Street LID Concept

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# Oceano Elementary LID Concept



# Prop 1 Technical Assistance

- Funding to Refine Concepts and do Outreach
  - Obtain Survey for Concept Areas
  - Stakeholder Outreach and Coordination
  - Public Outreach
  - Take Concepts Forward to Design and Refinement
  - Quantify Performance and Cost Estimating
- Develop Grant Application

# What is the Prop 1 Stormwater Grant Program?

- Implementation Funding for Multi-Benefit Stormwater Management Projects (Green Infrastructure, Stormwater Capture, Water Quality Treatment)
- Round 2 - \$90 Million Statewide
- Summer 2019
- DAC Match is 5%
  - \$1 Million Award = \$50K Match
  - \$2 Million Award = \$100K Match...



An aerial photograph of a coastal town, likely in Oregon, showing a mix of residential areas, green fields, and a large body of water. A semi-transparent teal rectangle is overlaid on the center of the image, containing the word "Questions?".

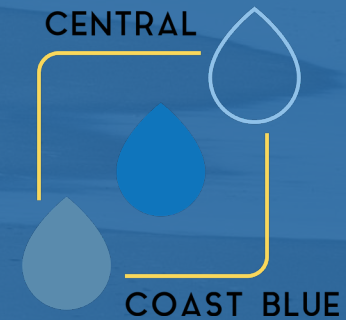
Questions?

# CENTRAL COAST BLUE

## PROJECT STATUS UPDATE

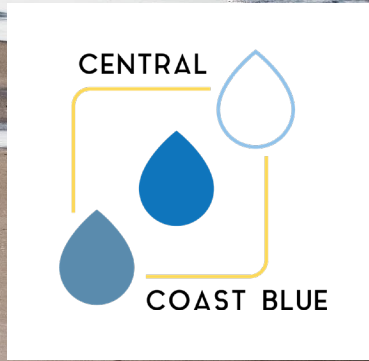
One Community. One Water. One Future.

February 13<sup>th</sup>, 2019

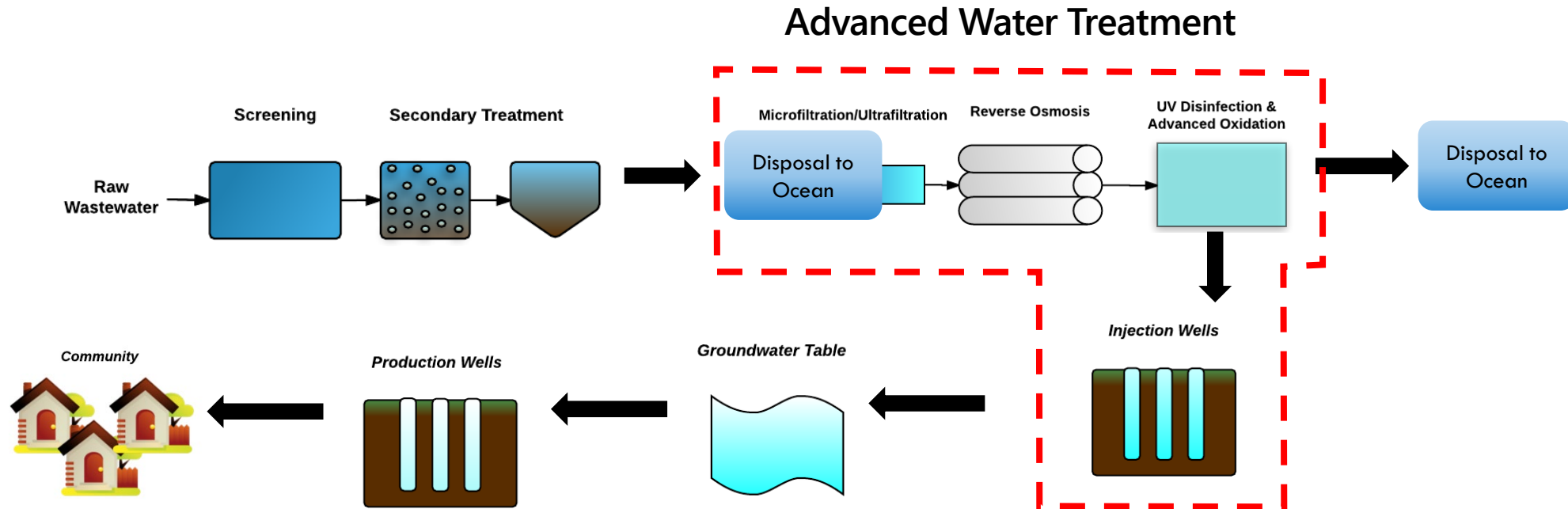
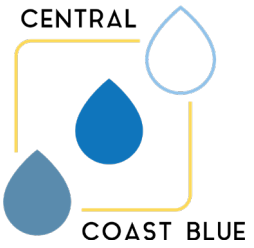


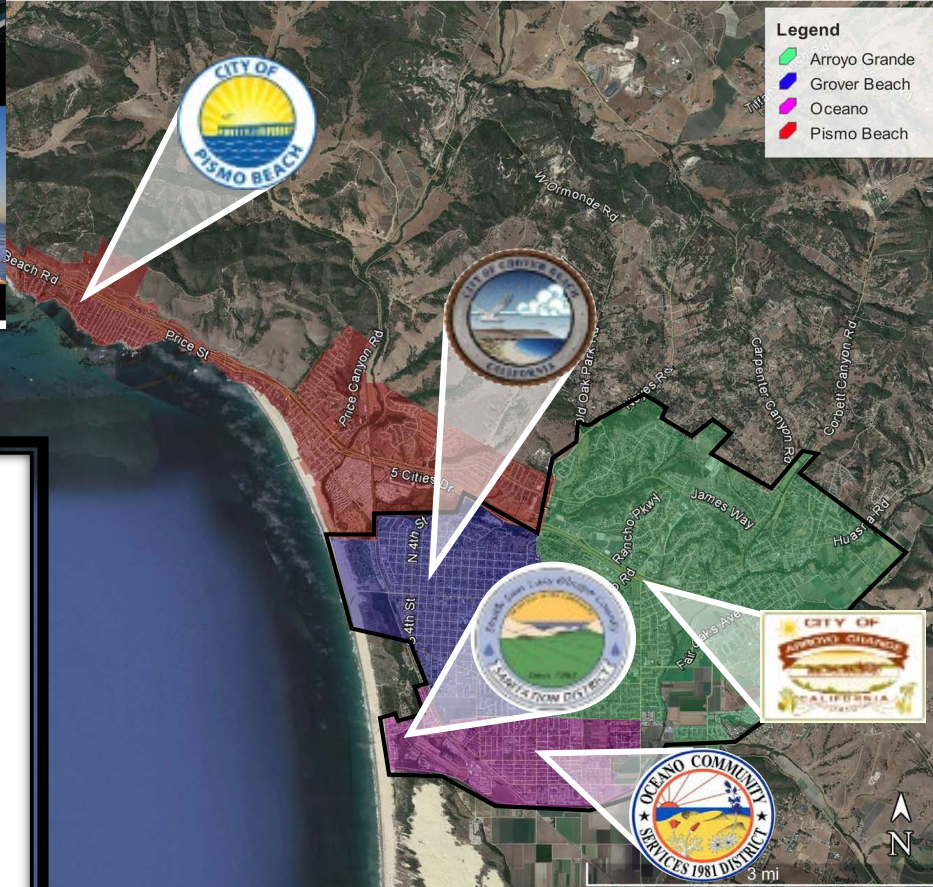
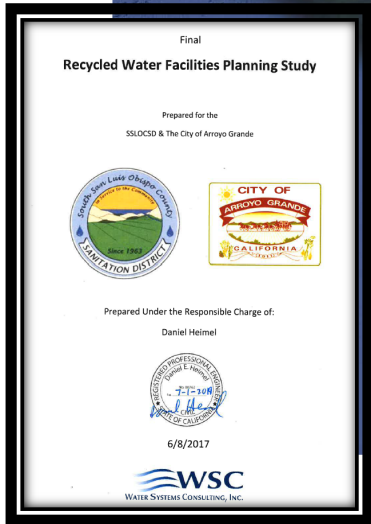
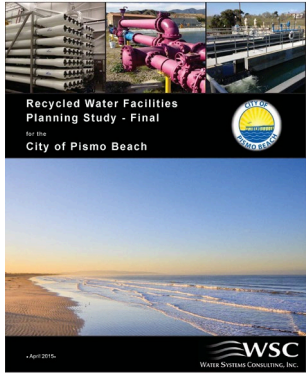
# Presentation Overview

- Project Overview
- Groundwater Model Update
- Advanced Treatment Overview
  - Demonstration Facility
- Schedule Update/Next Steps



# Central Coast Blue will capture water that is wasted to the ocean to protect the groundwater basin and improve water supply reliability

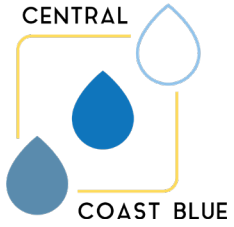




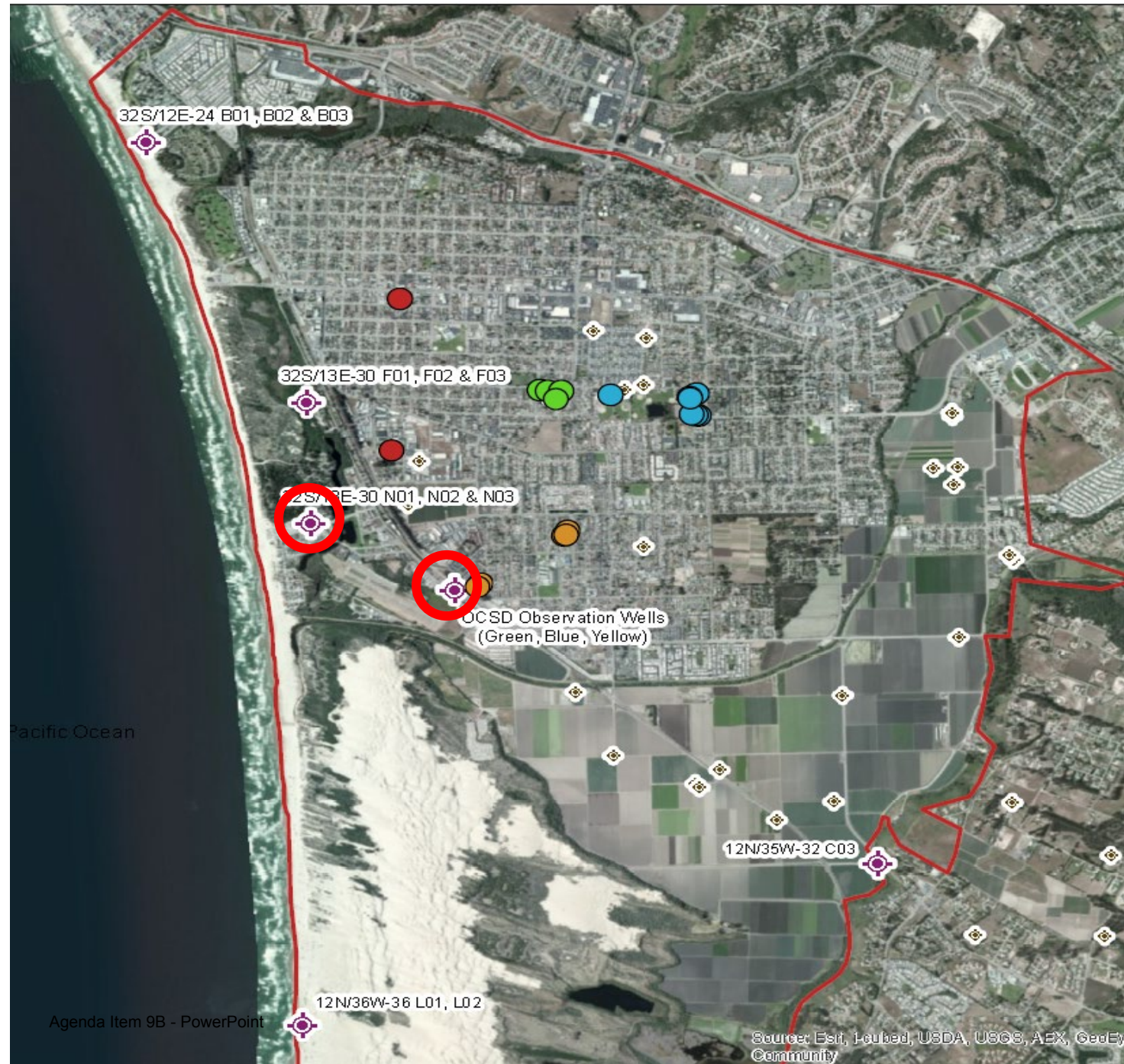
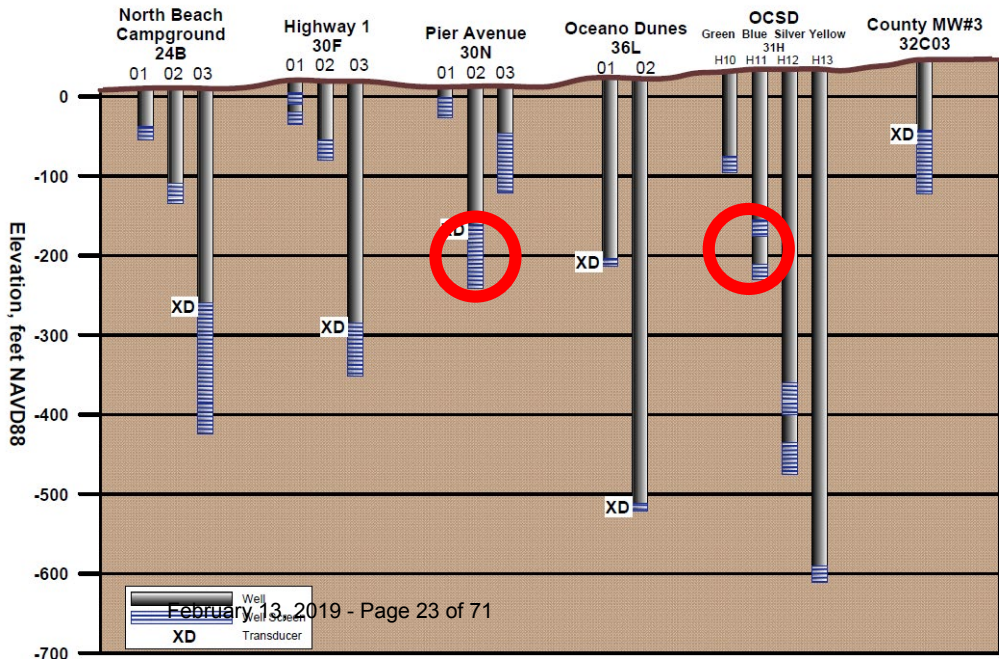
**Current vision for Central Coast Blue was developed on findings from Pismo Beach and Arroyo Grande/SSLOCSO Recycled Water Facilities Planning Studies**

# Groundwater Model Update



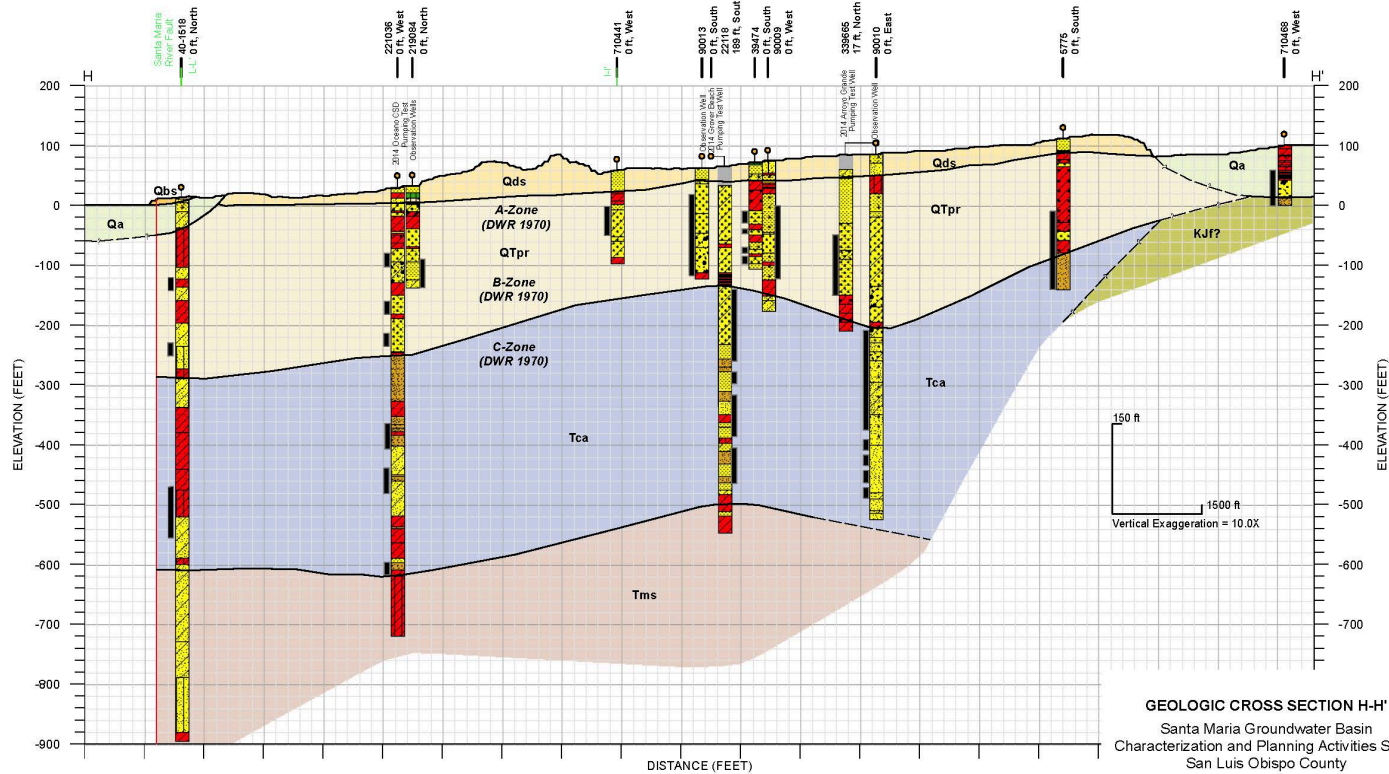


# Seawater intrusion detected in 2009 forcing reduced groundwater pumping to protect the basin



# Hydrogeologic Analysis and Groundwater Modeling critical to Project Design

County of San Luis Obispo  
Project No. 04.62130111



GEOLOGIC CROSS SECTION H-H'  
Santa Maria Groundwater Basin  
Characterization and Planning Activities Study  
San Luis Obispo County

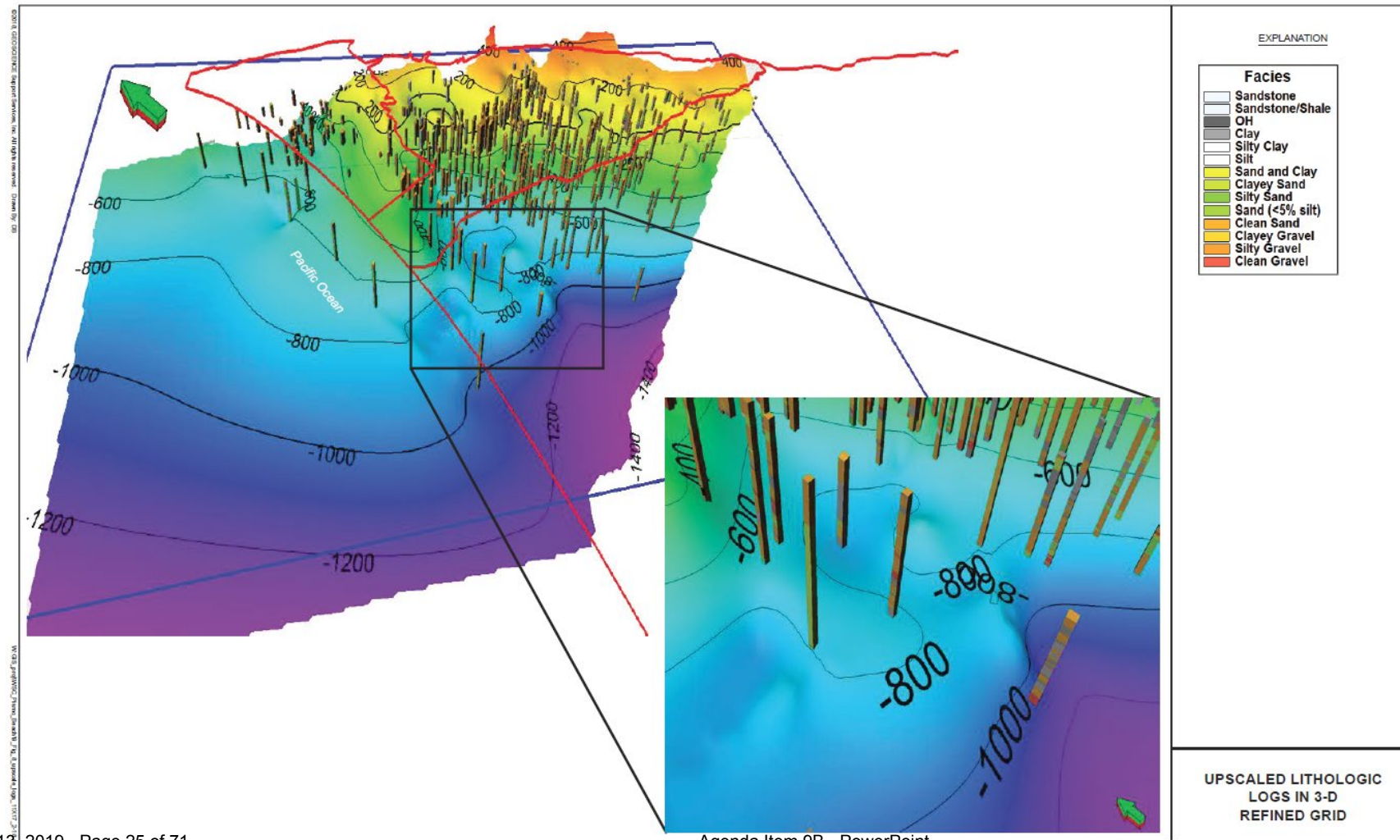
PLATE 15

Basin Characterization Study established foundation Groundwater Model development

N:\Project\04\_2013\04\_0213\_011\_SantaMariaBasin\Output\040213\_12\_20\_Characterization\Activity\Plan\_E\_CrossSection.mxd\_14/2/2016\_coban

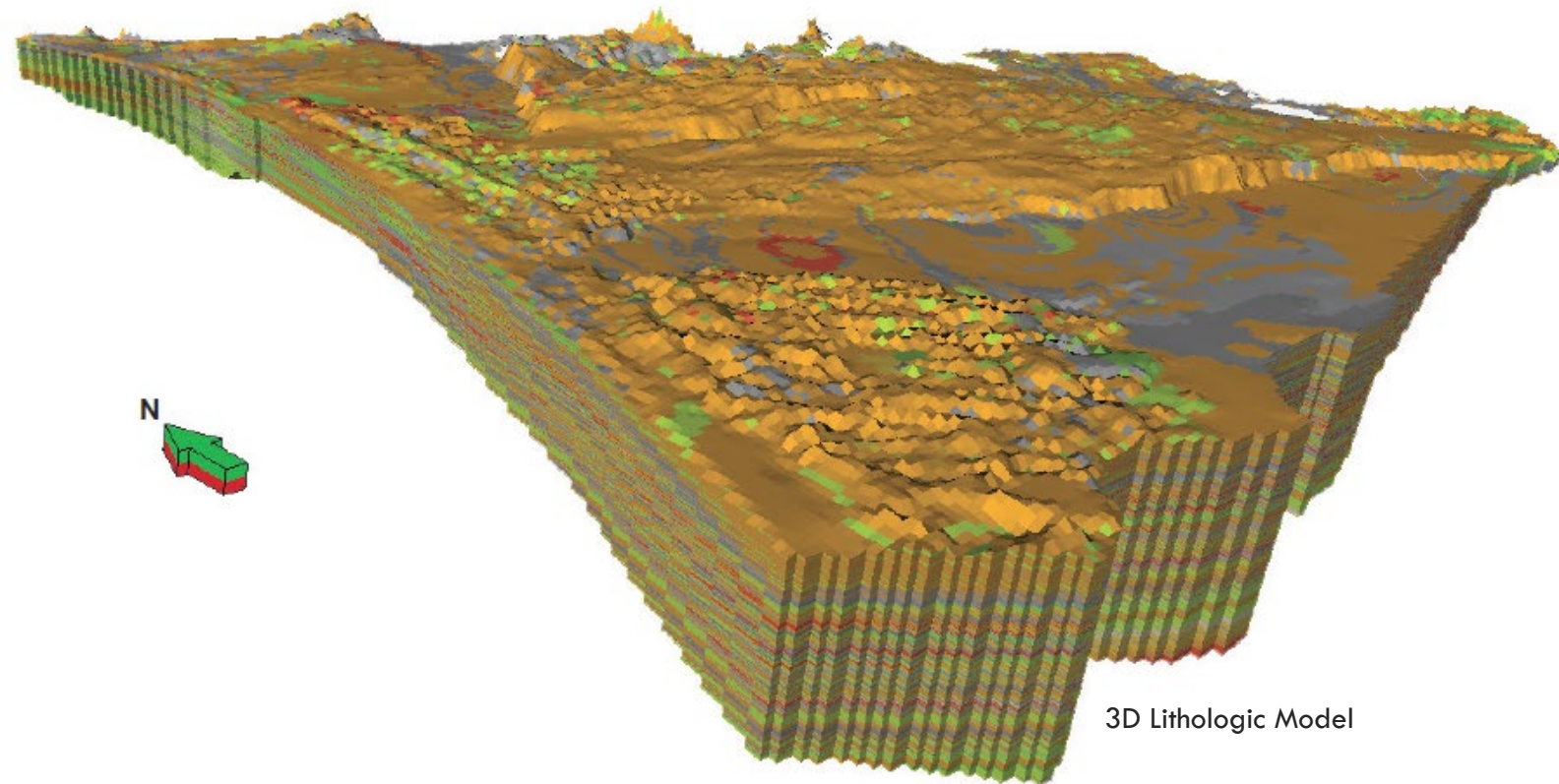


# Groundwater Model built on lithologic data from SMGB Characterization



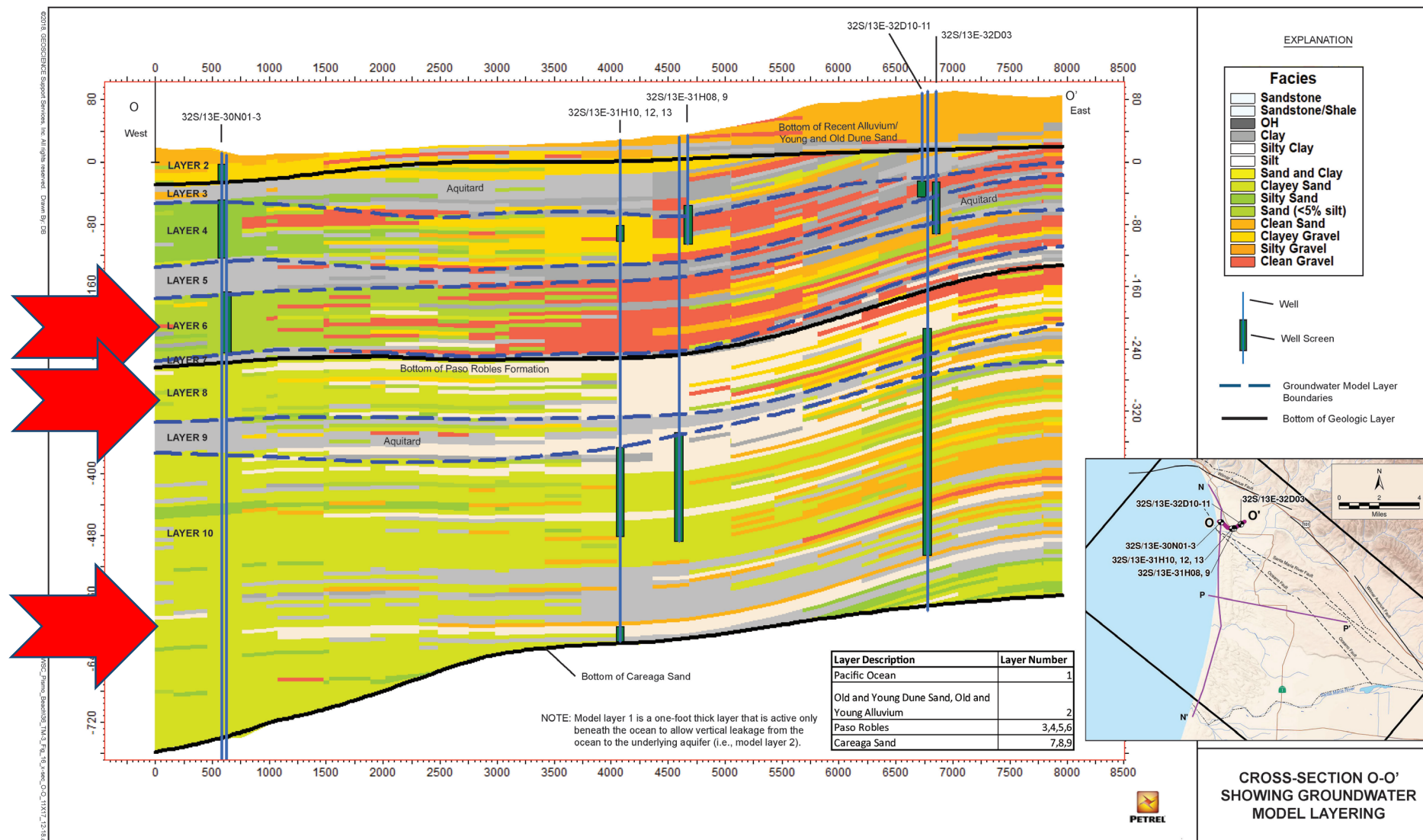
# Lithological Model includes 19 Million cells

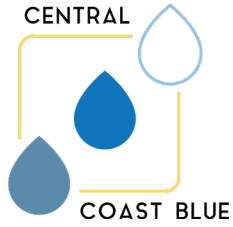
- Sandstone
- Sandstone/Shale
- OH
- Clay
- Silty Clay
- Silt
- Sand and Clay
- Clayey Sand
- Silty Sand
- Sand (<5% silt)
- Clean Sand
- Clayey Gravel
- Silty Gravel
- Clean Gravel



3D Lithologic Model

# Historic and potential future pathways for seawater intrusion identified in lower Paso Robles and Careaga formations

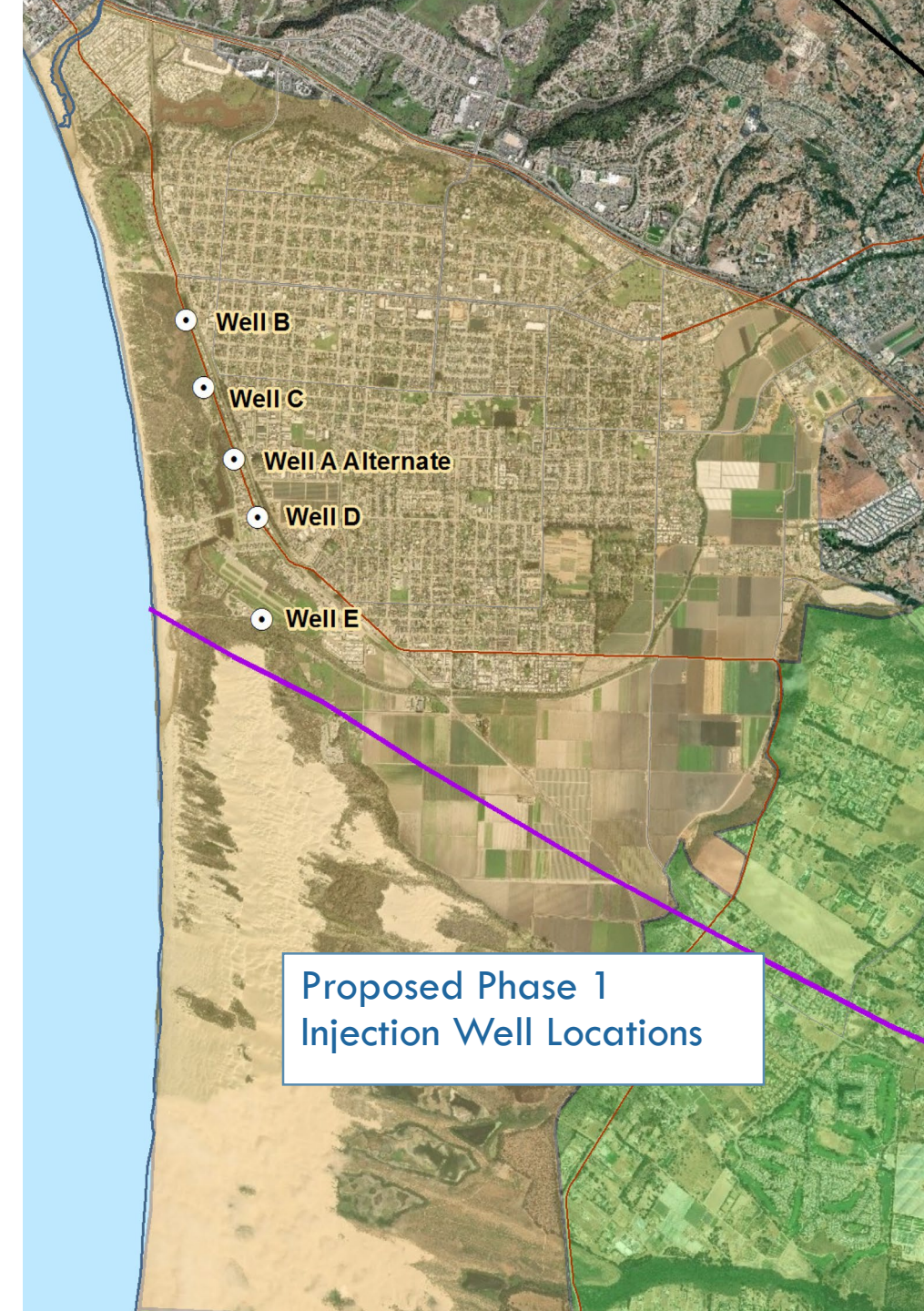




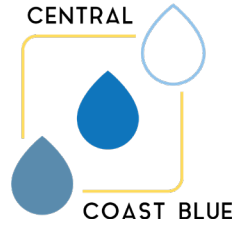
# Central Coast Blue Injection Scenarios

**Phase 1** – Injection of 900 AFY in 5 Wells significantly increases the Deep Well Index and allows for increased NCMA Municipal pumping.

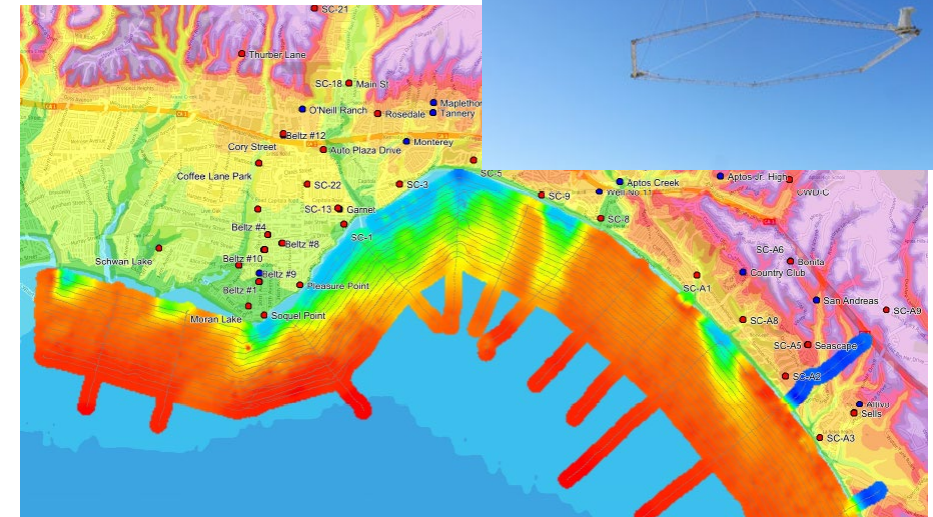
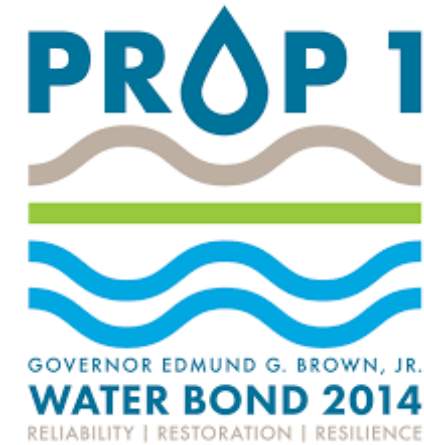
**Phase 2** – Injection of 3,000 – 3,500 AFY to increase Deep Well Index and increase NCMA Municipal pumping.



# Grant funded activities will improve understanding of groundwater basin



- Central Coast Blue received Preliminary Award for \$2M planning grant. Includes funding for:
  - Test Injection Well
  - Updated Monitoring Plan
  - Basin Level Response Plan
  - Leaching Study
  - **Offshore Aerial Geophysics**
- Findings from these initiatives will be incorporated into final design

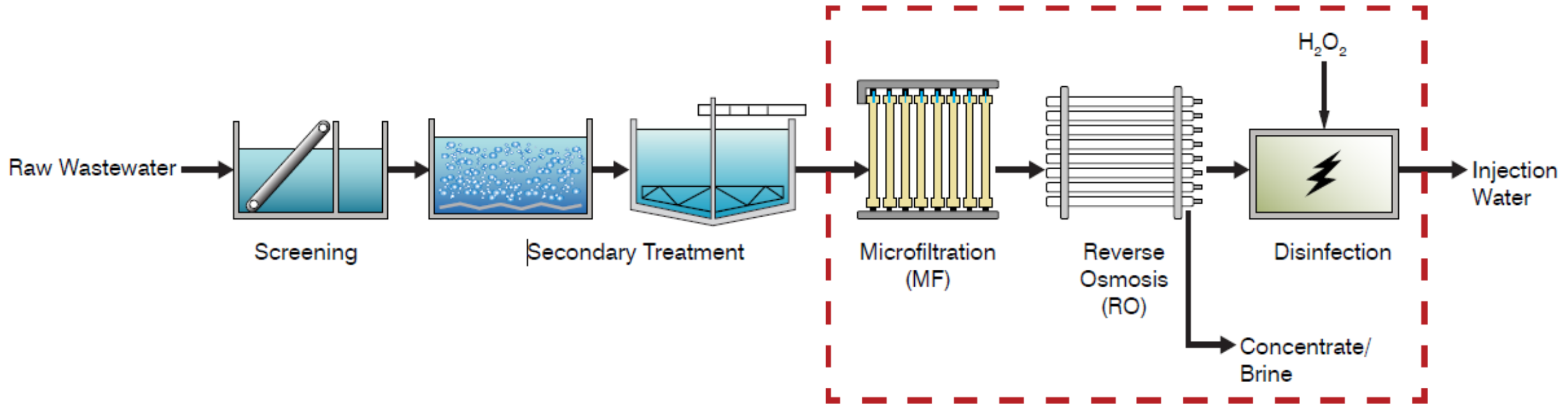


# Treatment Facility Engineering



# Advanced Treatment Facility

—Technology—



# Advanced Treatment Facility

—Technology—

- **Design Capacity**

- **Phase 1** – 1.3 MGD
- **Phase 2** – ~5 MGD

- **MF/UF:** system designed with a **90% recovery rate**, assuming each module is online 80% of the time on average, with one redundant unit. Membrane design flux of 28 to 33 gfd based upon pilot testing.
- **RO:** two-stage process designed with an **80% recovery rate** (pending ongoing pilot work), with sulfuric acid and anti-scalant pretreatment and stabilization post treatment.
- **UV/AOP:** designed for **0.5 log reduction of 1,4-dioxane**. Low NDMA levels in secondary effluent do not dictate dose. UV dose, chemical oxidant, and chemical oxidant dose targeted to meet these requirement.



# Central Coast Blue Demonstration Facility



# Advanced Treatment is a multi-barrier treatment process



## Microfiltration

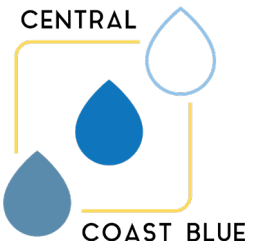


## Reverse Osmosis



## UV/AOP

# The Demonstration Facility Provides....



- **Acceptance**

Demonstration facility promotes regional stakeholder engagement

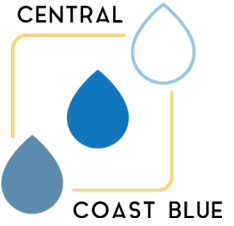
- **Demonstration**

Performance testing promotes innovation

- **Optimization**

Detailed analysis allows for design and operational improvements



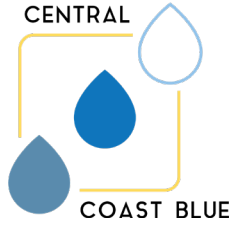


## Demonstration Facility in Operation!

Testing started in February 2018 and anticipated to run till the end of March 2019

# NEAR-TERM SCHEDULE

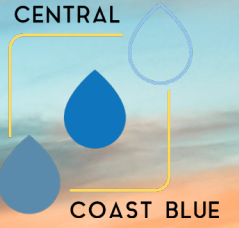




# Upcoming Project Milestones



- Initiating the Prop 1 GWGP Grant Activities (February 2019)
- Completion of Phase 1B Groundwater Model (March 2019)
- Release of the Notice of Preparation and Initial Study (Spring 2019)
- Completion of the Preliminary Engineering Report (Spring 2019)



One Community.  
One Water.  
One Future.



# OCEANO COMMUNITY SERVICES DISTRICT

CENTRAL COAST BLUE  
FEBRUARY 13, 2019  
PART TWO



# CENTRAL COAST BLUE -PART TWO OUTLINE

## A. HIGHLIGHTS FROM STAFF REPORT

## B. RECOMMENDATIONS INCLUDED IN THE BOARD LETTER

- i. UPDATING AND REPLACING THE 2017 ADVOCACY PLATFORM
- ii. DIRECTION TO THE BOARD MEMBERS APPOINTED TO THE SOUTH SAN LUIS OBISPO COUNTY SANITATION DISTRICT

## C. COMMENTS RECEIVED & ALTERNATIVE RECOMMENDATIONS

- BREAK ...

## D. BOARD DISCUSSION, PUBLIC COMMENT & BOARD DIRECTION

# PART TWO - HIGHLIGHTS FROM STAFF REPORT

- JANUARY 11, 2017 ADVOCACY PLATFORM
  - SUPPORTS THE “REGIONAL GROUNDWATER SUSTAINABILITY PROJECT”
  - RECOGNIZES LEADERSHIP BY THE CITY OF PISMO BEACH
  - STATES THAT THE COMPLEXITIES OF THE PROJECT ARE SIGNIFICANT



# PART TWO - HIGHLIGHTS FROM STAFF REPORT

- JANUARY 11, 2017 ADVOCACY PLATFORM
  - IDENTIFIES PUMPING RIGHTS TIED TO THE GROUNDWATER LITIGATION
  - RECOGNIZES THAT THE BENEFITS HAVE NOT BEEN QUANTIFIED
    - REFERENCES DIFFERING HYDROLOGICAL CYCLES
  - “COMPLEXITIES CREATE PROJECT RISKS IF THEY ARE NOT ADDRESSED IN A THOUGHTFUL AND TIMELY MANNER”

# PART TWO - HIGHLIGHTS FROM STAFF REPORT

## ➤ JANUARY 11, 2017 ADVOCACY PLATFORM

### ➤ DEVELOPMENT OF AN AGREEMENT BETWEEN SSLOCSD AND THE CITY OF PISMO BEACH

#### ➤ THE TWO AGENCIES WITH JURISDICTION AND CONTROL OVER WASTEWATER FLOWS, TREATMENT & DISPOSAL

### ➤ STATES THAT A REGIONAL PROJECT WILL:

#### ➤ MAXIMIZE BENEFITS

#### ➤ ECONOMIES OF SCALE WILL HELP REDUCE COSTS

### ➤ AGREEMENTS CAN BE CONSIDERED INVOLVING:

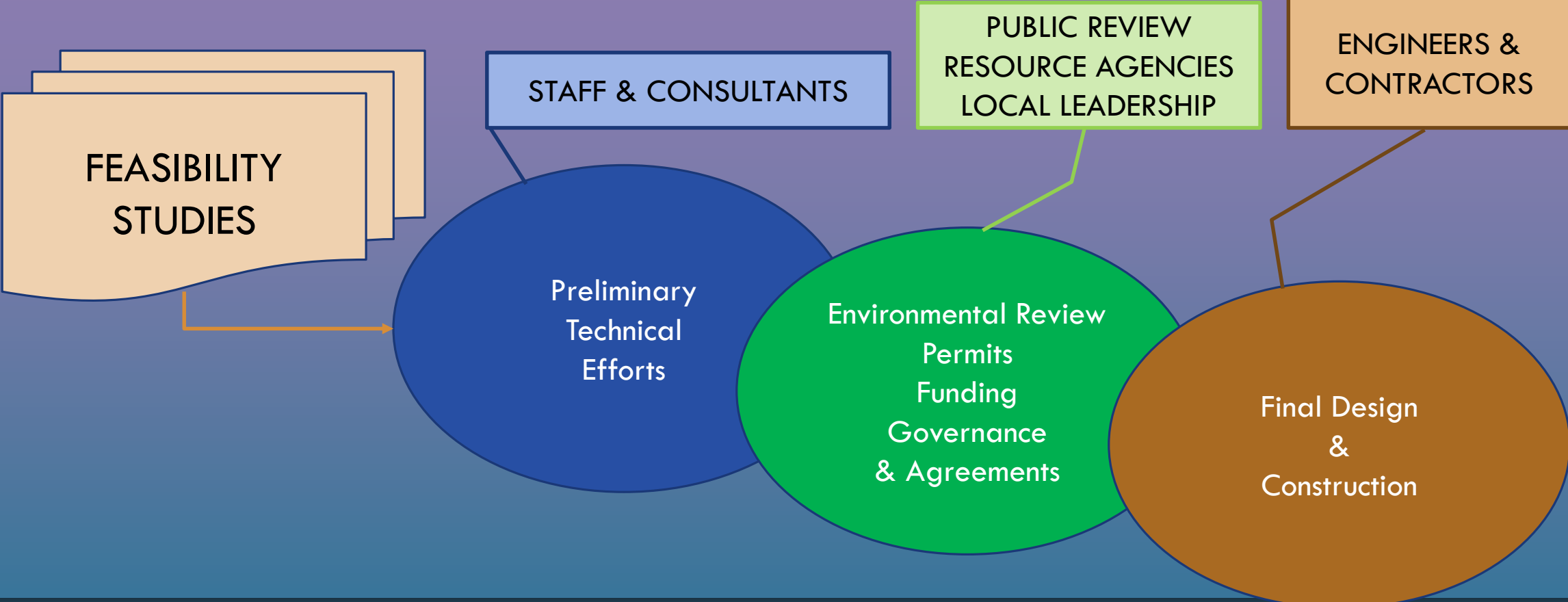
OCEANO / ARROYO GRANDE / GROVER BEACH

# PART TWO:

## CENTRAL COAST BLUE AND REGIONAL WATER RESOURCE RELIABILITY

- ADVANCED TREATMENT FACILITIES, CONVEYANCE FACILITIES & INJECTION WELLS
- CONSIDERING THE ALTERNATIVES
  - SITE LOCATIONS
  - INJECTION WELL ALTERNATIVES
  - TECHNICAL, ENVIRONMENTAL, FISCAL AND OTHER DETAILS
- RECYCLED WATER / GROUNDWATER MANAGEMENT IS:
  - IMPORTANT FOR LOCAL SUSTAINABLE WATER RESOURCE MANAGEMENT
  - IS SUBJECT TO ONGOING GROUNDWATER LITIGATION
  - REQUIRES LOCAL LEADERSHIP

# OVERVIEW OF PROJECT DEVELOPMENT



# PART TWO

## OCEANO SPECIFIC ISSUES

- OCEANO WATER SUPPLIES
- NEEDS VS. BENEFITS
- REGIONAL COLLABORATION
- OBTAINING RIGHTS TO STORE WATER IN LOPEZ
- REDUCING RELIANCE ON STATE WATER

<b>Amounts are in “Acre Feet / Year”</b>	<b>Annual Allocation</b>	<b>2016</b>	<b>2017</b>	<b>2018</b>
<b>Groundwater</b>	900	5	21	237
<b>Lopez Water</b>	303	0	697	466
<b>State Water</b>	<u>750</u>	<u>668</u>	<u>0</u>	<u>0</u>
<b>Totals</b>	<u>1,953</u>	<u>673</u>	<u>718</u>	<u>703</u>
<b>Production %</b>	<u>100%</u>	<u>35%</u>	<u>37%</u>	<u>36%</u>



If the OCSD total annual  
water allocations is 1,953  
Acre Feet per Year...

HOW MUCH IS AVAILABLE TO  
USE EACH YEAR ???



# 2019 ESTIMATED WATER PRODUCTION

(\*) BASED ON CURRENT STATE WATER  
DELIVERY PERCENTAGES

Amounts are in "Acre Feet / Year"	Annual Allocation	2019 Estimates	2019 Percents	2018 Compare
Groundwater	900	222	25%	237
Lopez Water	303	303	100%	466
State Water	750	225	15% (*)	0
<b>Totals</b>	<b>1,953</b>	<b>750</b>	<b>38%</b>	<b>703</b>
<b>Production %</b>	<b>100%</b>	<b>38%</b>		<b>36%</b>

# OCSD NEEDS VS. BENEFITS

- THE APPARENT NEED FOR SUPPLEMENTAL WATER AT THIS TIME IS RELATIVELY LOW
  - OCSD ADDED WATER INTO STORAGE DURING THE RECENT DROUGHT...
- PAST PERFORMANCE DOES NOT GUARANTEE THE FUTURE
  - OCEANO IS NOT RISK FREE
  - RIGHTS TO STORE IN LOPEZ SHOULD BE A HIGH PRIORITY
- BENEFITS OF CENTRAL COAST BLUE...



# REGIONAL COLLABORATION

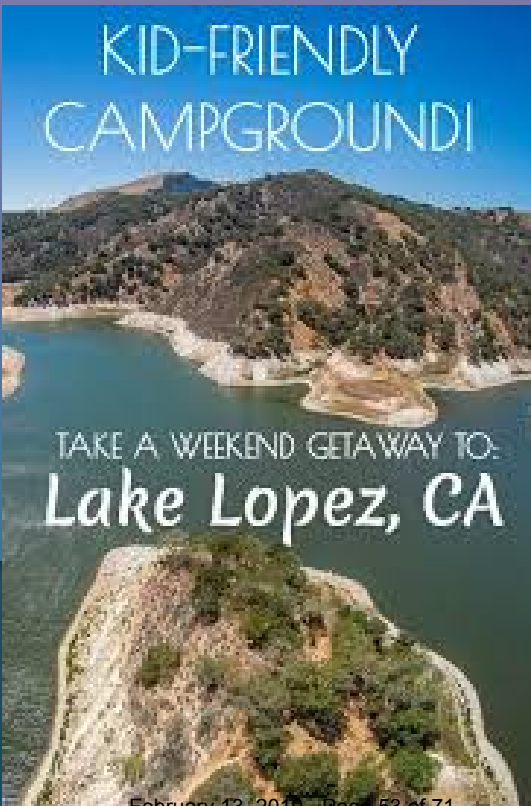
WHY  
COLLABORATE???

WHAT IS OCSD  
PAYING FOR???

DO OTHER  
REGIONAL  
EFFORTS EXIST???



LOPEZ LAKE  
IS THERE  
ROOM TO  
STORE WATER?



# REDUCING RELIANCE ON STATE WATER

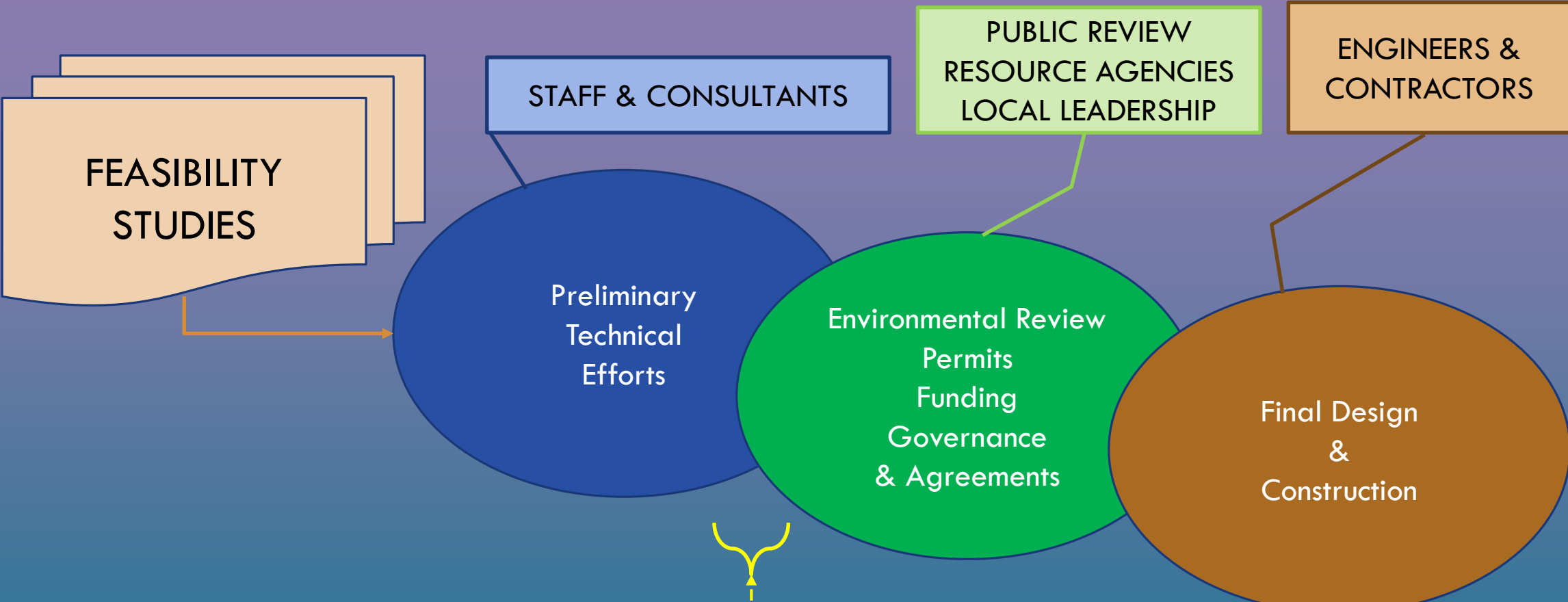
- ENVIRONMENTAL IMPACTS AT THE DELTA ARE REDUCING THE RELIABILITY OF STATE WATER
- MITIGATING IMPACTS OF THE STATE WATER PROJECT ARE INCREASING COSTS
- AMENDMENTS TO THE STATE WATER CONTRACTS PROPOSE TO PROVIDE GREATER FLEXIBILITY IN WATER SALES AND TRANSFERS
- THE FUTURE MAY PROVIDE OCSD WITH GREATER ABILITY TO MAKE NON-PERMANENT SALES AND/OR TO REDUCE COSTS
- BENEFITS OF CENTRAL COAST BLUE MAY HELP OCSD REDUCE ITS RELIANCE ON STATE WATER

# RECOMMENDATIONS

INCLUDING ALTERNATIVES...



# OVERVIEW OF PROJECT DEVELOPMENT



RECOMMENDATIONS –  
WHERE IS CCB ???



# RECOMMENDATIONS

*REVIEW THE DISTRICT'S ADVOCACY PLATFORM ADOPTED ON JANUARY 11, 2017, AND PROVIDE GENERAL DIRECTION ON UPDATING AND REPLACING IT ...*

*... THAT THE GENERAL MANAGER IS DIRECTED TO PREPARE A DRAFT UPDATE TO REPLACE THE DISTRICT'S EXISTING ADVOCACY PLATFORM AND TO REVIEW IT WITH THE BOARD'S PROJECT LIAISONS PRIOR TO PLACING IT ON A SUBSEQUENT AGENDA FOR THE BOARD TO CONSIDER FOR FORMAL APPROVAL*

# RECOMMENDATIONS

THE DISTRICT SUPPORTS PROJECT EFFORTS  
PROMOTING GROUNDWATER SUSTAINABILITY



# RECOMMENDATIONS

*THE DISTRICT'S PUBLIC OUTREACH EFFORTS WILL FOCUS  
ON IMPARTIAL INFORMATION*



# RECOMMENDATIONS

*THE DISTRICT WILL SEEK PUBLIC INPUT IN A TIMELY MANNER TO HELP ENSURE THAT THE BOARD OF DIRECTORS' DECISIONS ARE IN THE BEST INTERESTS OF COMMUNITY RESIDENTS, PROPERTY OWNERS AND BUSINESSES WHILE CONSIDERING AND BALANCING PROJECT NEEDS, BENEFITS, ENVIRONMENTAL ISSUES AND FISCAL IMPACTS*



# RECOMMENDATIONS

*VARYING OPINIONS ON THE PROJECT WILL BE CONSIDERED BY  
THE DISTRICT IN A RESPECTFUL AND COURTEOUS MANNER*



## RECOMMENDATIONS

*DIRECT THE BOARD APPOINTEES TO THE SOUTH SAN LUIS OBISPO COUNTY SANITATION DISTRICT (SSLOCSD) TO REQUEST THAT DISCUSSION ITEMS BE PLACED ON THE SSLOCSD AGENDA, AT AN APPROPRIATE TIME IN THE FUTURE, TO REVIEW AND CONSIDER OPTIONS ON POTENTIAL ROLES THAT SSLOCSD MIGHT UNDERTAKE FOR THE PROJECT INCLUDING BUT NOT LIMITED TO RESOURCE COMMITMENTS, OPERATIONS, IMPLEMENTATION, ENVIRONMENTAL, FUNDING AND GOVERNANCE*

# COMMENTS RECEIVED AND ALTERNATIVE RECOMMENDATIONS



COMMENTS RECEIVED

LETTER FROM SURFRIDER

EMAIL BETWEEN JIM LEWIS,  
PISMO BEACH CITY MANAGER &  
SURFRIDER



# ALTERNATIVE RECOMMENDATIONS

SHOULD THE PROJECT EIR BE PREPARED BASED ON A CO-EQUAL ANALYSIS  
OF SITE ALTERNATIVES?

- CEQA VS. NEPA (CEQA PLUS)
- RECENT AWARD OF FEDERAL FUNDS MAY IMPOSE NEPA/EIS REQUIREMENTS

# ALTERNATIVE RECOMMENDATIONS

IS THE CURRENT NATURE OF DISCUSSIONS AT OCSD, AT THIS TIME, A POSITIVE OR NEGATIVE CONTRIBUTION TO REGIONAL COLLABORATION?

- WE ALL MUST, FROM TIME TO TIME, LOOK IN THE MIRROR ...
- WILL THE CURRENT OCSD DISCUSSIONS NEGATIVELY IMPACT OTHER REGIONAL EFFORTS ?

# ALTERNATIVE RECOMMENDATIONS

SHOULD PUBLIC STATEMENTS FROM THE BOARD AND STAFF, ON BEHALF OF OCSD, BE SUBJECT TO EXPRESSED BOARD APPROVAL ?

- UNTIL PUBLIC DOCUMENTS ARE READY FOR REVIEW AND COMMENT ?
- UNTIL OCSD BECOMES A PROJECT SPONSOR ?
- UNTIL OCSD DISCUSSIONS ALIGN WITH CURRENT PROJECT EFFORTS ?
- BASED ON REQUESTS OF THE OTHER AGENCIES?

# ALTERNATIVE RECOMMENDATIONS

SHOULD OCSD CONTINUE TO PARTICIPATE IN INTER-AGENCY AD-HOC DISCUSSIONS ?

- WHAT STAKE SHOULD OCSD HAVE WHEN OCSD IS NOT PAYING FOR PRELIMINARY PROJECT EFFORTS ?
- HOW MUCH IS OCSD NOT GETTING DONE ON DISTRICT PRIORITIES DUE TO THE CURRENT STATUS OF DISCUSSIONS ON CENTRAL COAST BLUE ?
- ARE THERE PERCEIVED OR REAL INCONSISTENCIES IN PUBLIC STATEMENTS FROM OCSD ?

# ALTERNATIVE RECOMMENDATIONS

WHAT ELSE SHOULD OCSD CONSIDER ?



2-12-19

General Manager Ogren,

I am sending some questions regarding Central Coast Blue. Perhaps the board can discuss them.

For Central Coast Blue, what is the ballpark calendar for discussion, involving the public, finish all of the studies and reports, etc.? Should the CCB proposed end date, be extended to allow adequate time to collect and digest all of the necessary information?

Can you give more detail regarding brine? How many gallons a day would be processed? What is the cost per acre-foot? What are problems with brine?

Since Oceano has three sources of water: groundwater, State water, and Lopez water, do we have to be concerned about salt-water intrusion?

Can you clarify the purposes for creating the CCB?  
Preventing salt water intrusion?  
Groundwater recharge?  
Dilution of nitrates?

How effective would ponding, storm water capture, and conservation, be, compared to the proposal by CCB?

How much of the land of the Sanitation District Plant is developed? (After, the completions of the redundancy project).

How many locations are being considered for CCB?

What is organizational structure of the parties involved with CCB? Grover City, Arroyo Grande, Pismo Beach, and the OCSD. What are the potential costs for the OCSD? Is Oceano/OCSD being taken advantage of, by any of the participating parties? Can you clarify the regional aspect of CCB?

Respectfully,  
Director Gibson  
Oceano Community Services District

A handwritten signature in black ink that reads "Shirley D. Gibson". The signature is written in a cursive style with a large, stylized "S" and "G".