## Cache Creek Area Plan (CCAP) Update



#### **Planning Commission Hearing**

- Thursday, November 14, 2019 -

#### **Recommended Actions**

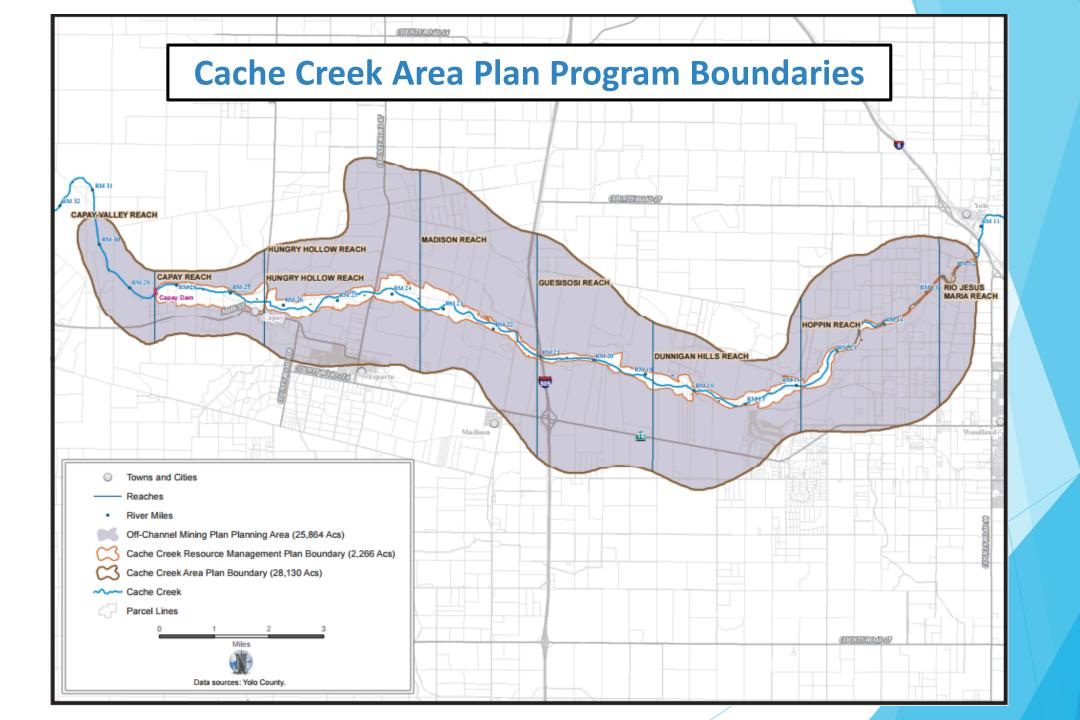
- Receive a staff report and presentation on proposed update to CCAP
- Receive public comments
- Recommend that Board of Supervisors certify the EIR
- Recommend that Board of Supervisors adopt the recommended changes to the CCAP including General Plan Amendment, CCAP amendments, ordinance changes, and rezoning of affected properties

## Information Available on the Natural Resources Division Website

- Implementation CAO/Natural Resources Division and Community Services Department/Planning Division
- Information relevant to the program online <u>www.yolonaturalresources.org</u>
- Staff Report Package
  - Attachment A -- EIR Certification
  - Attachment B -- CCAP Update Resolution
  - Attachment C CCAP Ordinance Updates
  - Attachment D Property Rezonings
  - Other Attachments

#### What is the Cache Creek Area Plan?

- Rivershed Management Plan
- Originally adopted in 1996
- Covers 28,130 acres along 14.5 miles of Lower Cache Creek
- Regulates aggregate off-channel mining (OCMP)
- Regulates maintenance and restoration in-channel (CCRMP/CCIP)



## Why Are We Updating the CCAP?

- Mandatory 10-Year Update (adaptive management)
- Purpose of the update is to:
  - Examine changes in creek conditions
  - Analyze collected data
  - Identify trends
  - Assess new regulatory requirements

## What is Being Updated?

- Cache Creek Resources Management Plan (CCRMP)
- Cache Creek Improvement Program (CCIP)
- Off-Channel Mining Plan (OCMP)
- In-Channel Ordinance
- Reclamation Ordinance
- Mining Ordinance (OCSMO)
- Fee Ordinance
- Flood Protection Ordinance

### **Types of Changes**

- Background Information History, regulatory framework, new information, errata, etc.
- Clarifications Interpretations, protocols, corrections based on 20+ years of implementation.
- "Data-Driven" Changes Analysis of monitoring data, physical changes in creek, trend analysis, etc

**Examples of Proposed Changes:** Cache Creek Resources Management Plan

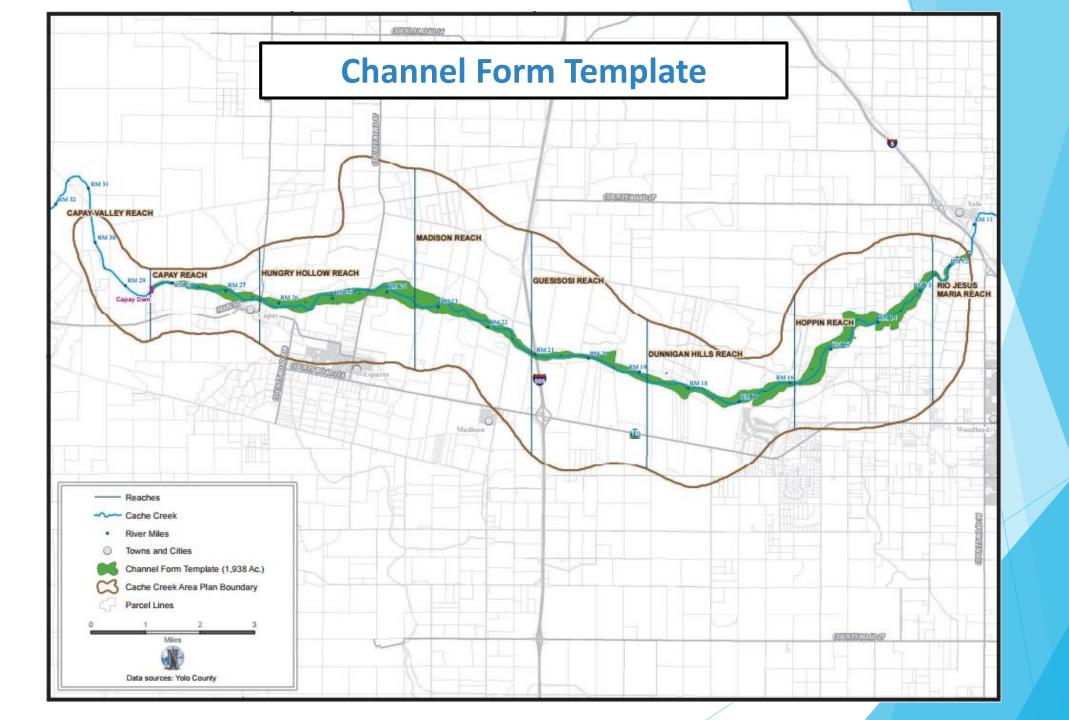
Extend horizon year to 2068

Clarify role related to flood protection

Identify new Channel Form Template to replace Test 3

Revise in-channel material removal limit

Modify plan boundaries



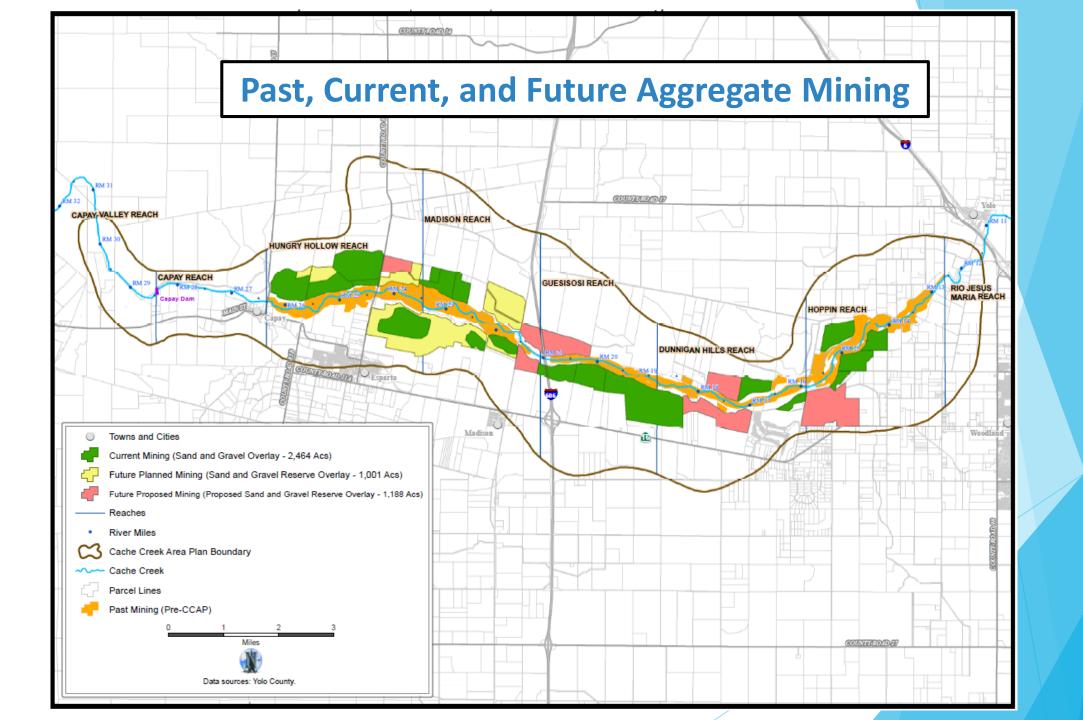
**Examples of Proposed Changes:** *Cache Creek Improvement Program* 

Clarify procedural requirements and timing

- Eliminate references to specific design templates
- Integrate program protocols

## **Examples of Proposed Changes:** *Off-Channel Mining Plan*

- Identify 788 acres (13 parcels) for re-zoning for future aggregate mining
- Extend horizon year to 2068
- Clarify roadway mitigation and maintenance obligations
- Identify new Channel Form Template to replace Test 3
- Change farmland mitigation requirement



## **Examples of Proposed Changes:** *In-Channel Ordinance*

Change name and modify text to eliminate references to

"mining" or "excavation"

- Change term "maintenance mining" to "material removal"
- Modify certain restrictions to allow site-specific technical analysis
- Integrate County's violation procedures

## **Examples of Proposed Changes:** *Reclamation Ordinance*

Integrate mercury monitoring mitigation measure

- Integrate requirements for permanent easement on land proposed to be reclaimed to agriculture
- Clarify requirement for base level of soil on reclaimed land
- Integrate County's violation procedures

## **Examples of Proposed Changes:** *Mining Ordinance*

Clarify roadway mitigation and maintenance obligations

- Clarify policy related to mining depth
- Clarify link between 700-foot setback and implementation of Channel Form Template
- Integrate County's violation procedures

## **Examples of Proposed Changes:** *Fee Ordinance*

Clarify the use of the OCMP fee for inspections

Clarify the \$50,000 minimum annual fee payment is per permitted operation

## **Examples of Proposed Changes:** *Flood Ordinance*

Clarify when issuance of Flood Hazard Development

Permit (FHDP) is required

#### **EIR Conclusions:**

- All identified mitigation measures are proposed for adoption as part of the CCAP Update
- Unavoidable project impacts are identified related to loss of farmland, air quality, GHG emissions
- Unavoidable cumulative impacts are identified related to aesthetics, loss of farmland, air quality, GHG emissions, noise, and truck trips
- Two alternatives were analyzed

# Changes to CCAP Proposed Since EIR Release:

Include all EIR mitigation measures

Various additional clarifications and corrections identified in Staff Report

#### **Recommended Actions**

- Open hearing and receive public comments
- Close hearing
- Deliberate
- Make the following recommendation to the Board of Supervisors:
  - Adopt resolution certifying EIR and making findings of fact
  - Adopt resolution amending the General Plan and approving the CCAP Update
  - Adopt ordinance amending identified County regulations
  - Adopt ordinance rezoning 13 parcels to add SGRO

#### **Next Steps**

Final Action by Board of Supervisors on December 17, 2019