

The methods used to develop inundation zones and flood wave arrival times are approximate and should only be used as guidance for establishing evacuation zones. Actual areas inundated will depend on actual failure and pre-failure hydrologic conditions and may differ significantly from information shown on maps.

This map meets all applicable state and federal standards and has been prepared in consideration of all potential downstream hazards by a licensed civil engineer.

**Legend**

<span style="display:inline-block; width:15px; height:15px; background-color:lightblue; border:1px solid black;"></span> <1	<span style="display:inline-block; width:15px; border-bottom:2px dashed magenta;"></span> Cities
<span style="display:inline-block; width:15px; height:15px; background-color:blue; border:1px solid black;"></span> 1 to 2	<span style="display:inline-block; width:15px; height:15px; background-color:limegreen; border:1px solid black;"></span> Dams
<span style="display:inline-block; width:15px; height:15px; background-color:darkblue; border:1px solid black;"></span> 2 to 5	
<span style="display:inline-block; width:15px; height:15px; background-color:yellow; border:1px solid black;"></span> 5 to 10	
<span style="display:inline-block; width:15px; height:15px; background-color:orange; border:1px solid black;"></span> 10 to 20	
<span style="display:inline-block; width:15px; height:15px; background-color:red; border:1px solid black;"></span> >20	

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow

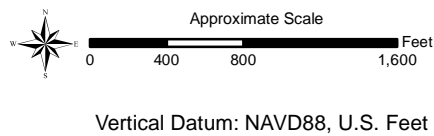
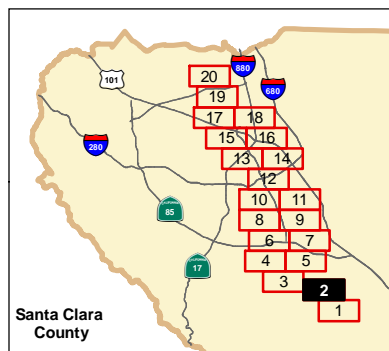
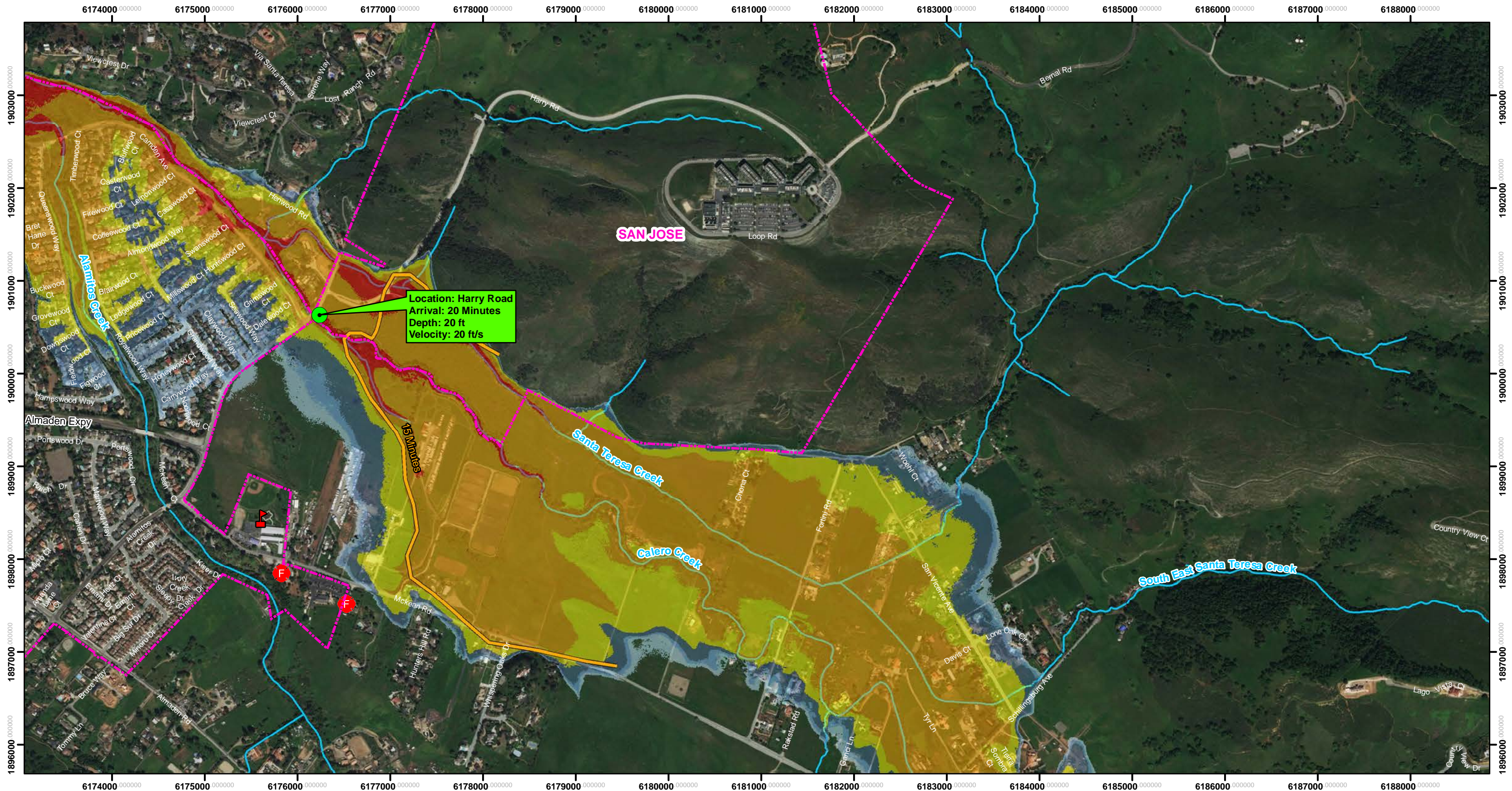


Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 1 of 20**  
 1 in = 1,000 ft

Dam Owner:  
 Santa Clara Valley Water District  
 5750 Almaden Exp  
 San Jose CA 95118

Inundation Analysis and maps created by SCVWD

August 2019  
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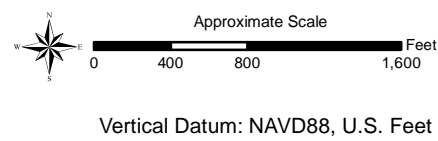
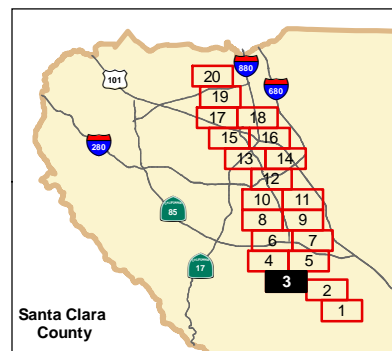
**Legend**

- Maximum Inundation Depth (feet)**
  - <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Flood Wave Arrival Time**
- Cities
- Schools
- Fire Stations
- Road Callouts

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 2 of 20**  
 1 in = 1,000 ft  
 Dam Owner: Santa Clara Valley Water District  
 5750 Almaden Exp  
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**Legend**

- Maximum Inundation Depth (feet)**
  - <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Cities
- Schools
- Fire Stations
- Flood Wave Arrival Time

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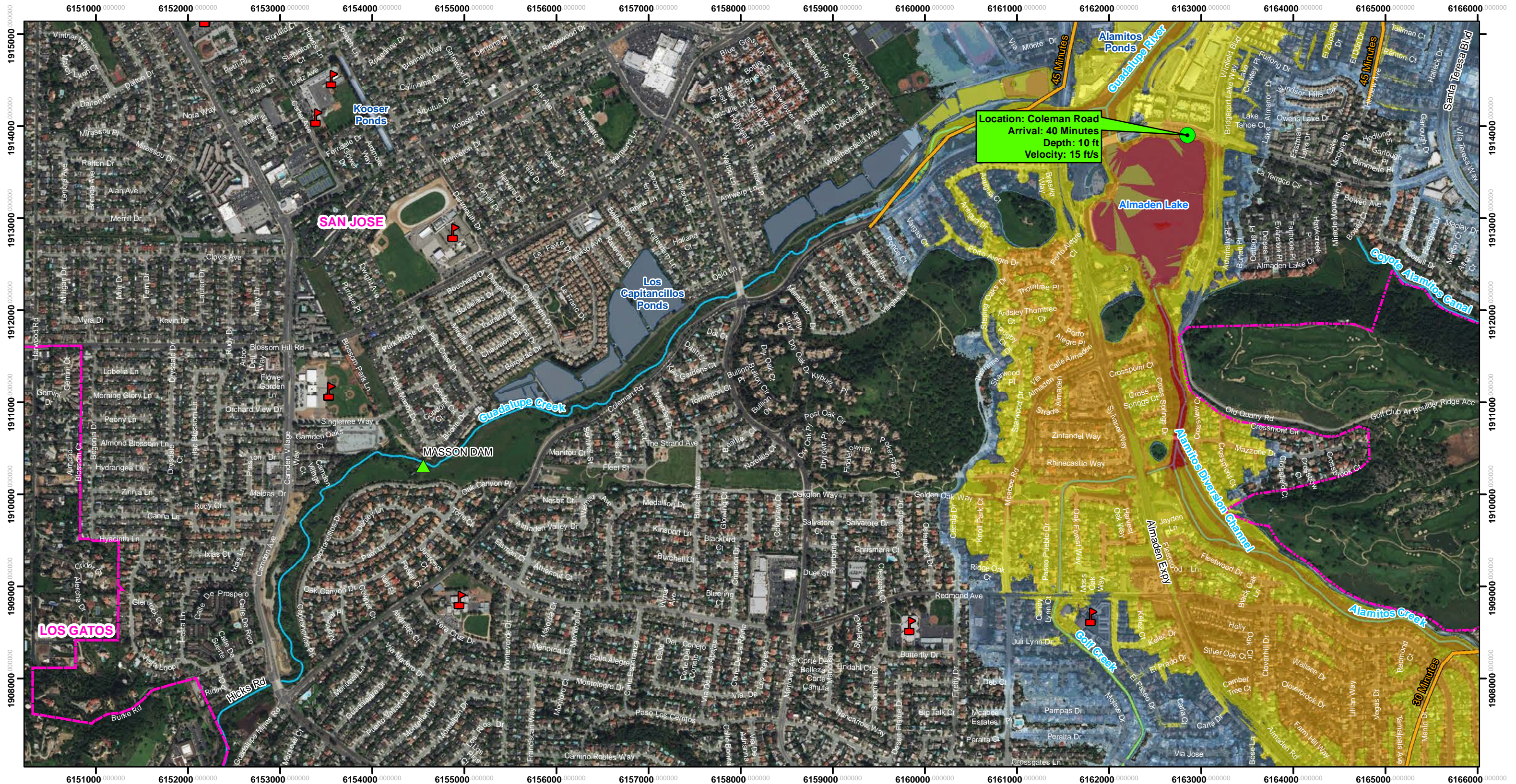
Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 3 of 20**  
 1 in = 1,000 ft

Dam Owner:  
 Santa Clara Valley Water District  
 5750 Almaden Exp  
 San Jose CA 95118

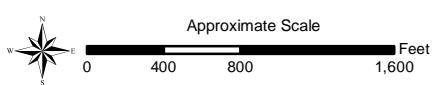
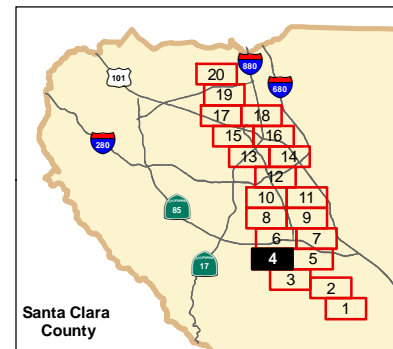
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**Location: Coleman Road**  
**Arrival: 40 Minutes**  
**Depth: 10 ft**  
**Velocity: 15 ft/s**



Vertical Datum: NAVD88, U.S. Feet

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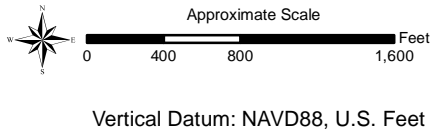
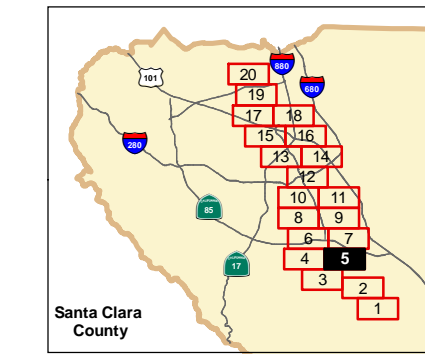
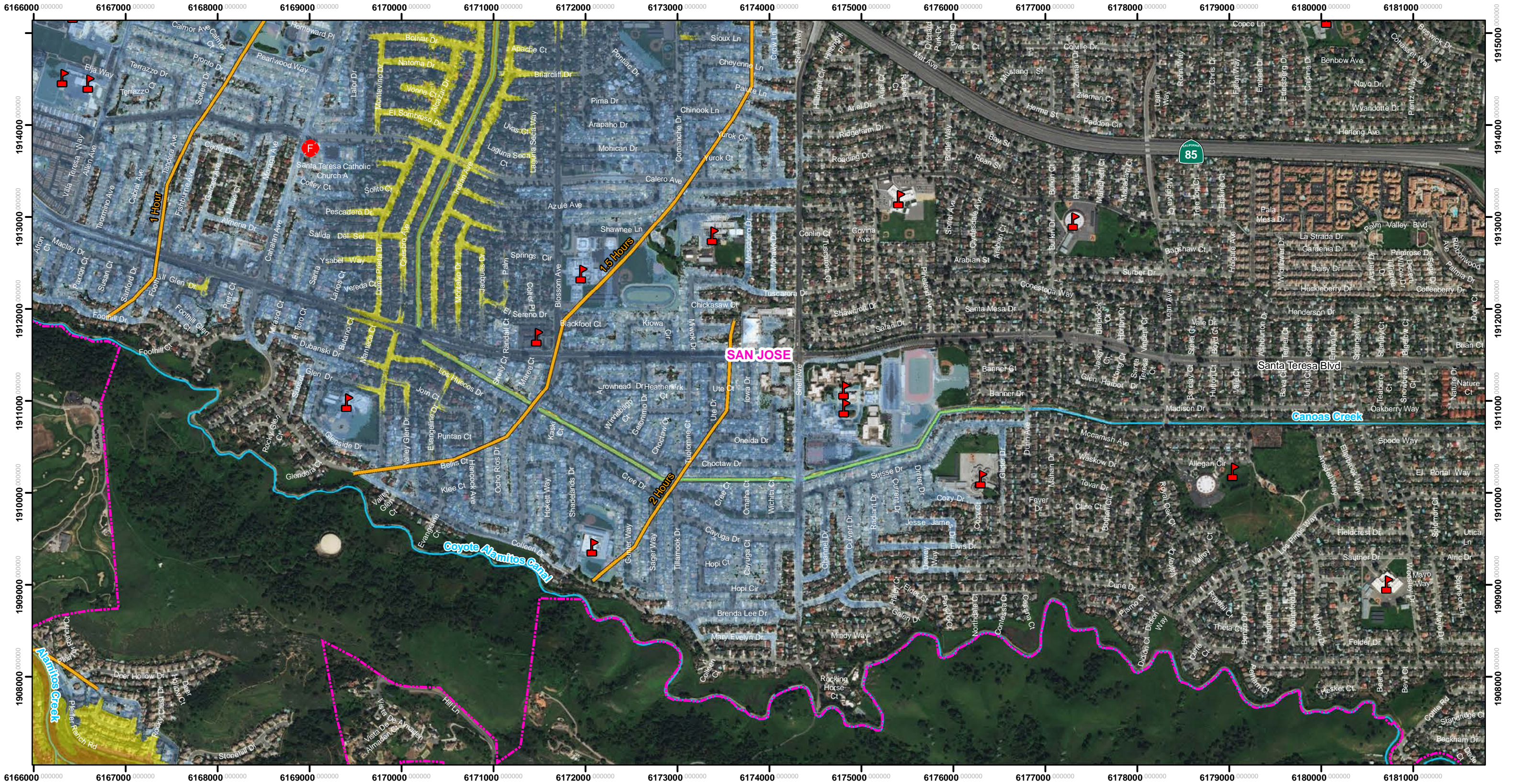
**Legend**

- Maximum Inundation Depth (feet)**
  - <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Cities**
- Dams**
- Schools**
- Road Callouts**
- Flood Wave Arrival Time**

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 4 of 20**  
 1 in = 1,000 ft  
 Dam Owner: Santa Clara Valley Water District  
 5750 Almaden Exp  
 San Jose CA 95118  
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 August 2019  
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- Legend**
- Maximum Inundation Depth (feet)
    - <1
    - 1 to 2
    - 2 to 5
    - 5 to 10
    - 10 to 20
    - >20
  - Cities
  - Schools
  - Fire Stations
  - Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

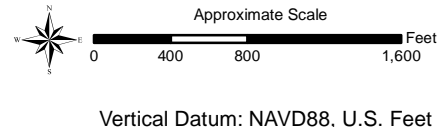
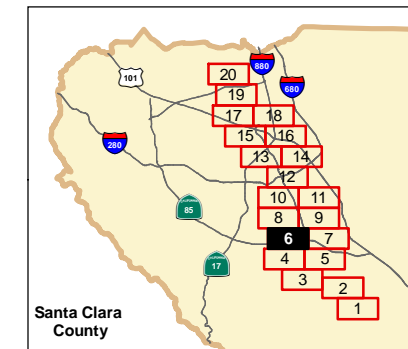
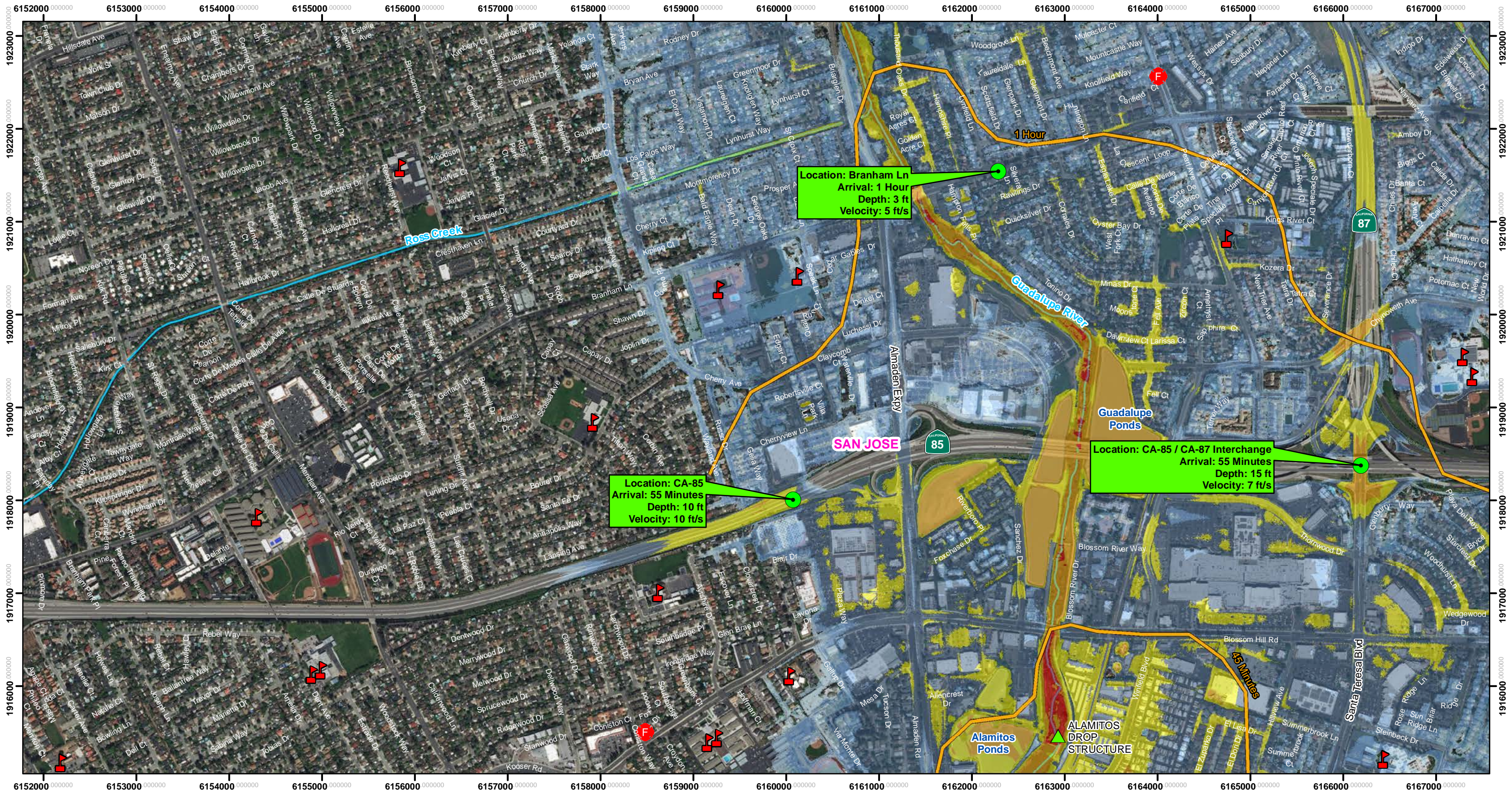
**Sheet 5 of 20**  
1 in = 1,000 ft

Dam Owner:  
Santa Clara Valley Water District  
5750 Almaden Exp  
San Jose CA 95118

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August 2019

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- Legend**
- Maximum Inundation Depth (feet)**
- <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Other Symbols:**
- Cities
  - Dams
  - Schools
  - Fire Stations
  - Road Callouts
  - Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

**Sheet 6 of 20**

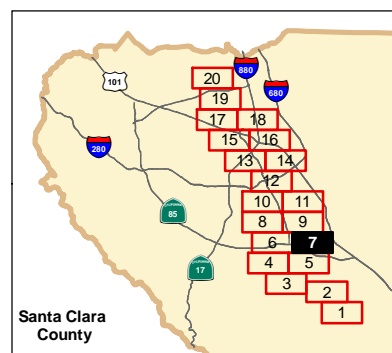
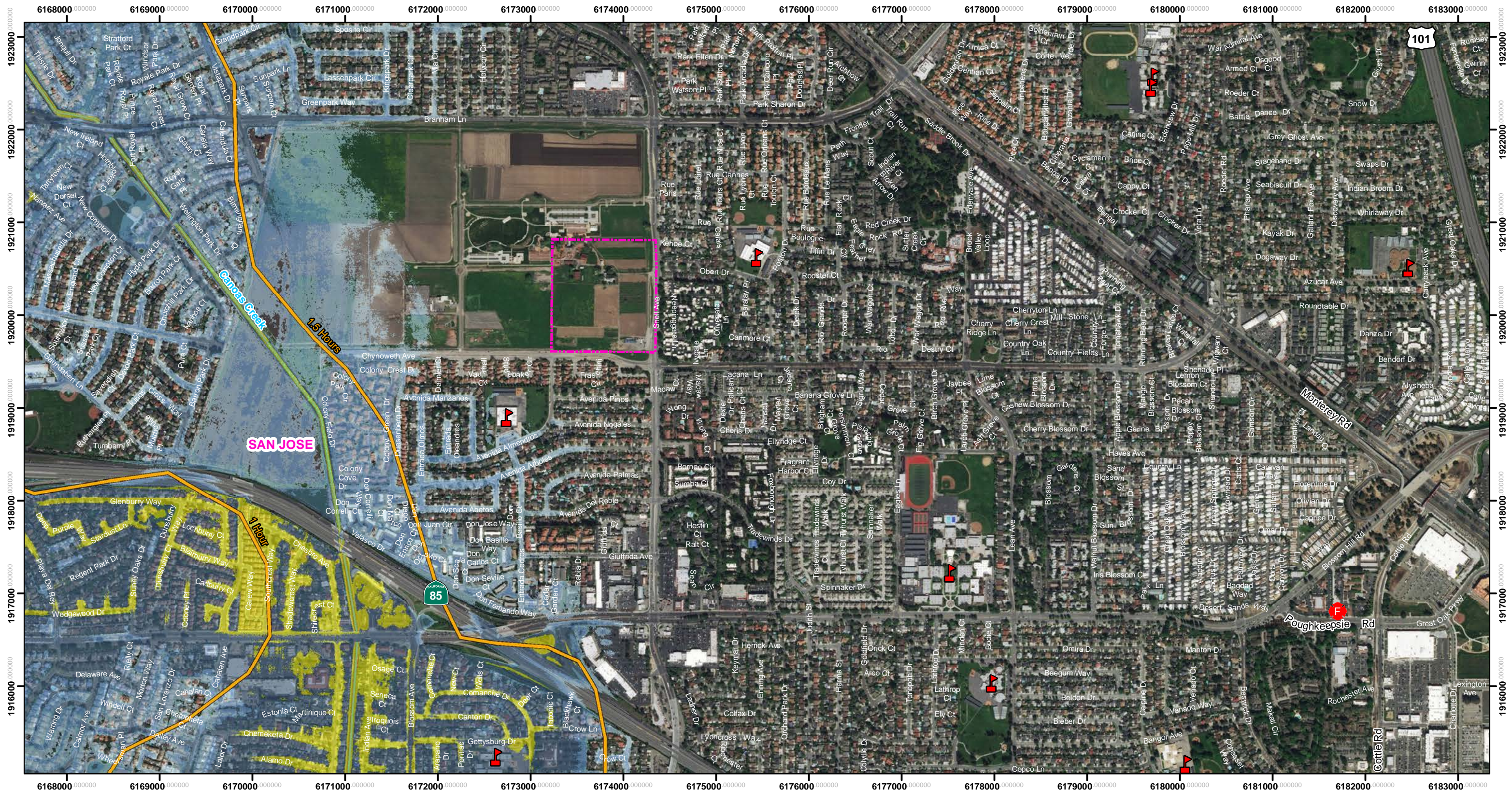
1 in = 1,000 ft

Dam Owner:  
Santa Clara Valley Water District  
5750 Almaden Exp  
San Jose CA 95118

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August 2019

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Approximate Scale  
0 400 800 1,600 Feet

Vertical Datum: NAVD88, U.S. Feet

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**Legend**

- Maximum Inundation Depth (feet)**
- <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Flood Wave Arrival Time**
- Cities
  - Schools
  - Fire Stations

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow

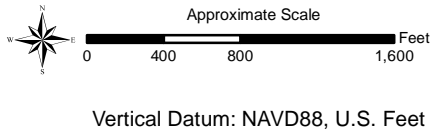
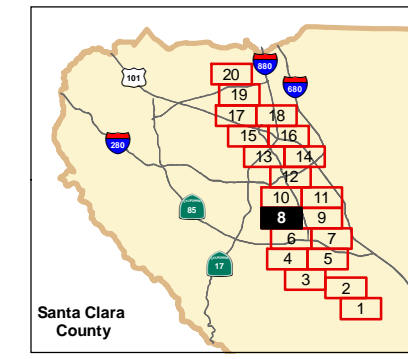
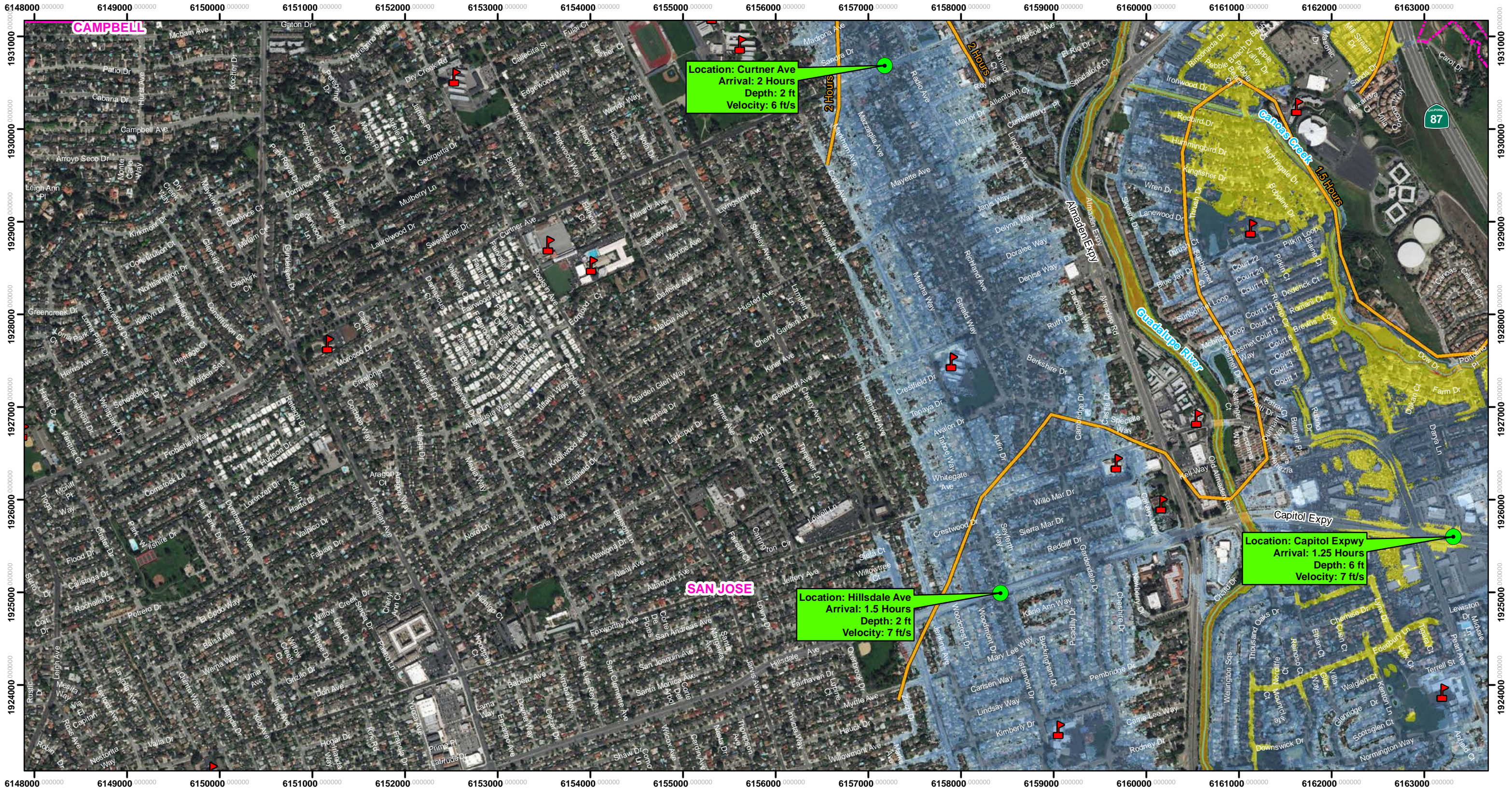


Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 7 of 20**  
1 in = 1,000 ft

Dam Owner:  
Santa Clara Valley Water District  
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- Legend**
- <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Cities
  - Schools
  - Road Callouts
  - Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

**Sheet 8 of 20**

1 in = 1,000 ft

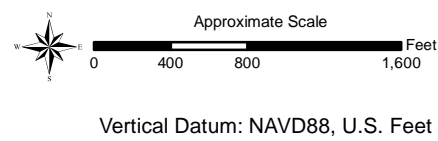
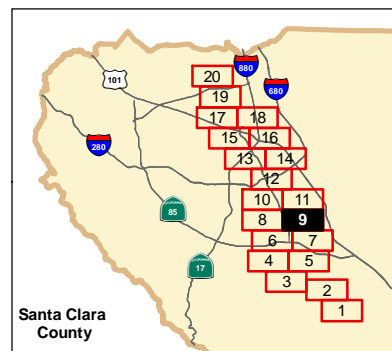
Dam Owner:  
Santa Clara Valley Water District  
5750 Almaden Expy  
San Jose CA 95118

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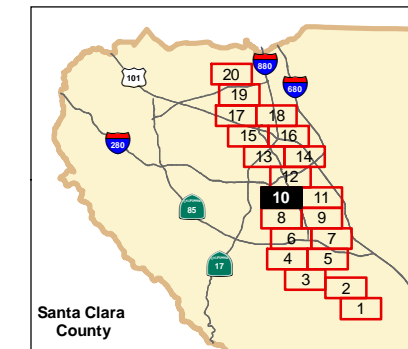
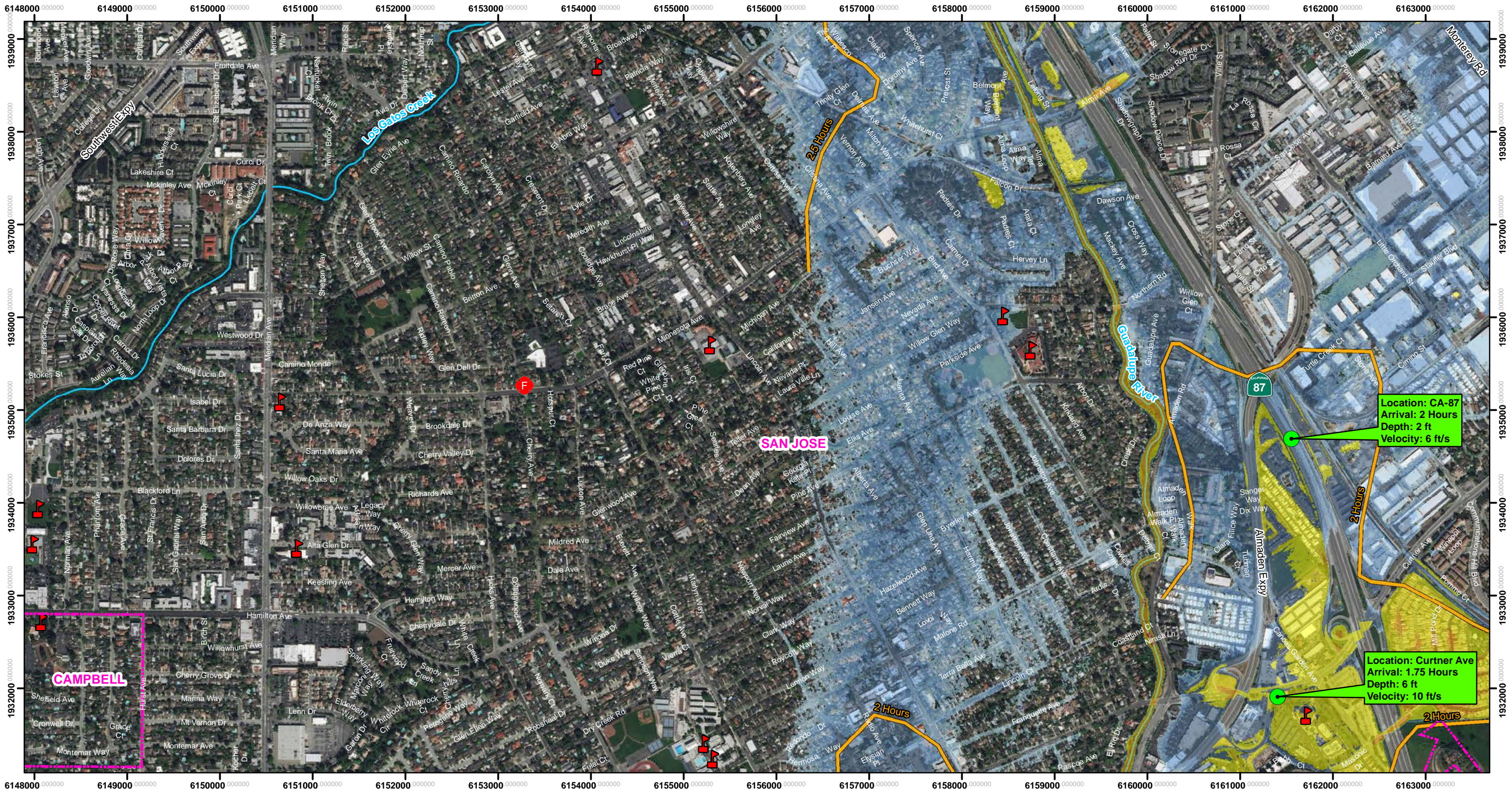
**Legend**

- Maximum Inundation Depth (feet)**
  - <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Cities
- Schools
- Fire Stations
- Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 9 of 20**  
 1 in = 1,000 ft  
 Dam Owner: Santa Clara Valley Water District  
 5750 Almaden Exp  
 San Jose CA 95118  
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 August 2019  
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Approximate Scale  
0 400 800 1,600 Feet

Vertical Datum: NAVD88, U.S. Feet

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- Legend**
- Maximum Inundation Depth (feet)**
- <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Flood Wave Arrival Time**
- Cities
  - Schools
  - Fire Stations
  - Road Callouts

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

**Sheet 10 of 20**

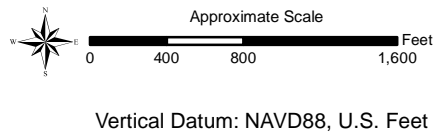
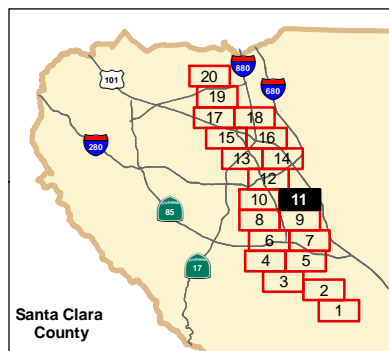
1 in = 1,000 ft

Dam Owner:  
Santa Clara Valley Water District  
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San Jose CA 95118

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August 2019

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**Legend**

**Maximum Inundation Depth (feet)**

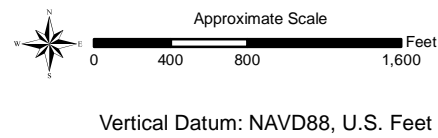
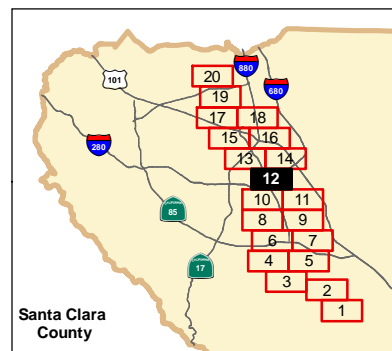
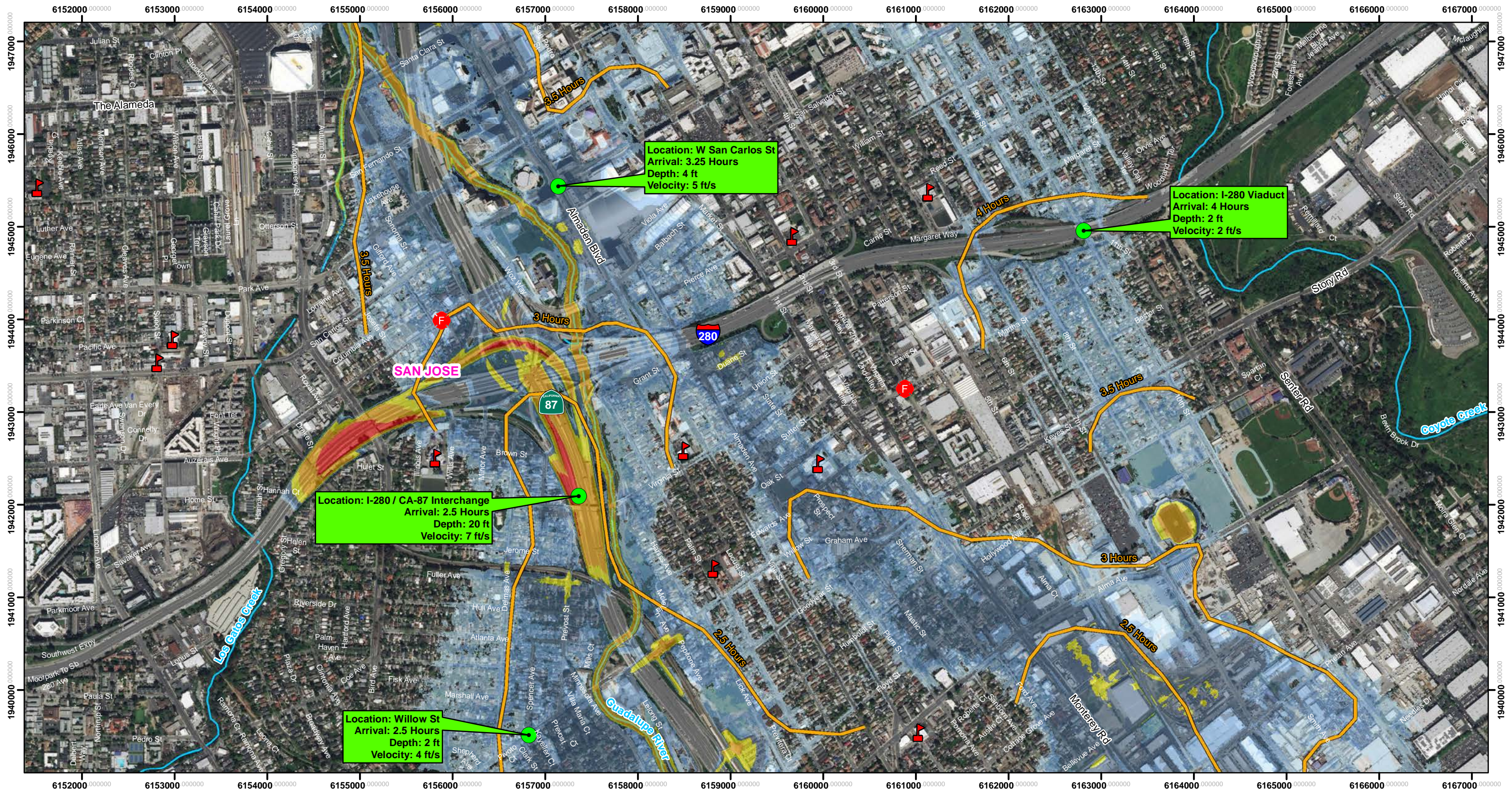
- <1
- 1 to 2
- 2 to 5
- 5 to 10
- 10 to 20
- >20

- Cities
- Schools
- F Fire Stations
- Road Callouts
- Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 11 of 20**  
 1 in = 1,000 ft  
 Dam Owner: Santa Clara Valley Water District  
 5750 Almaden Exp  
 San Jose CA 95118  
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 August 2019  
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**Legend**

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- <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Flood Wave Arrival Time**
- Cities
  - Schools
  - Fire Stations
  - Road Callouts

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow

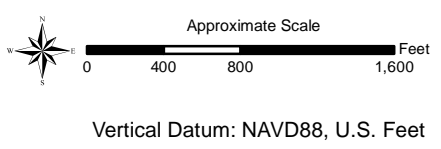
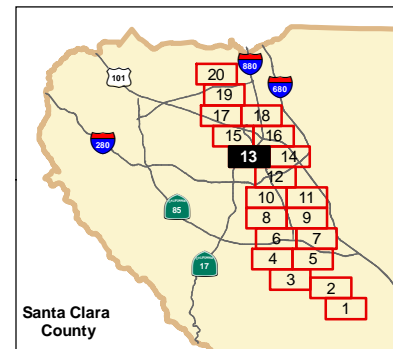
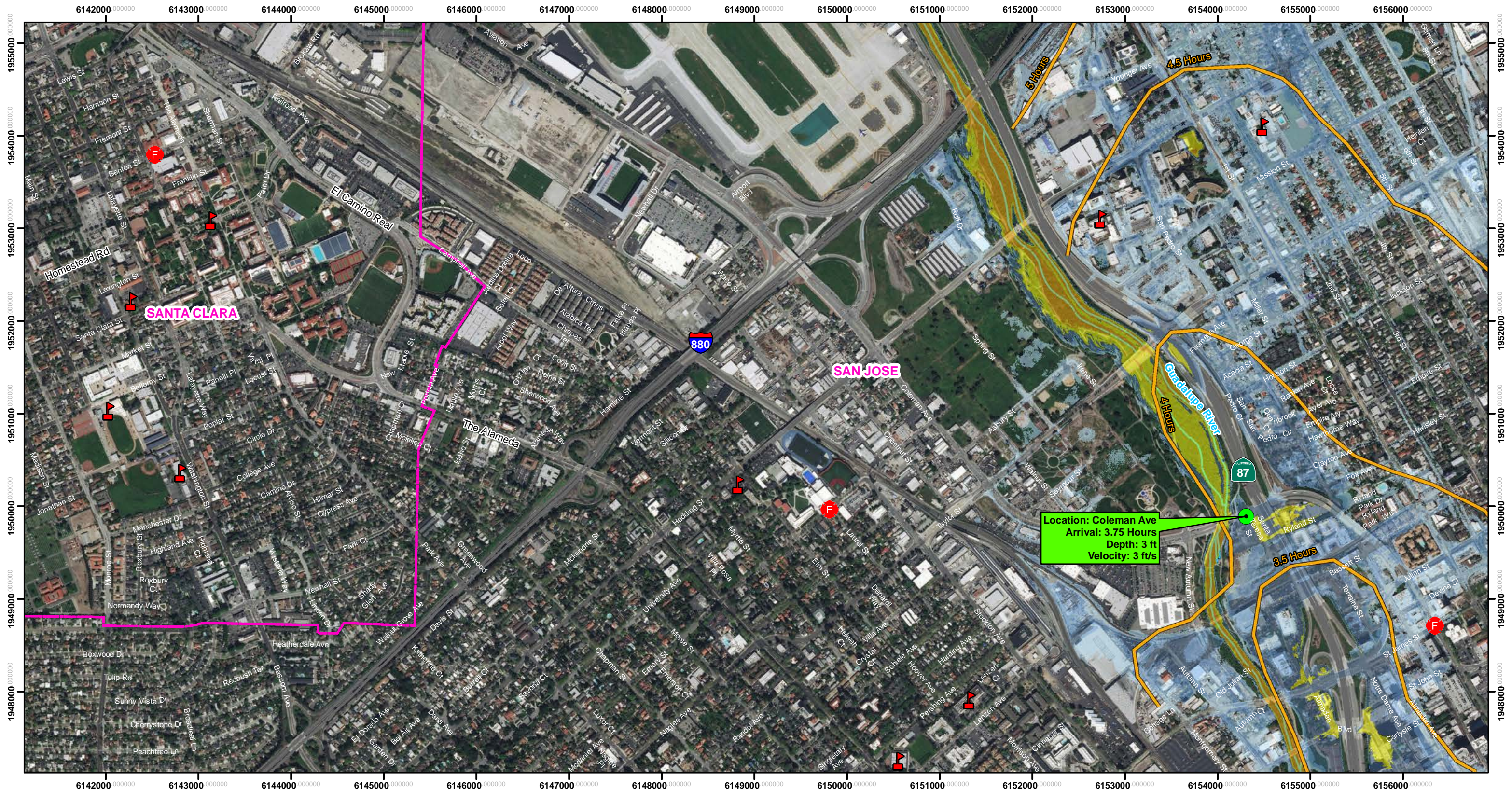


Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 12 of 20**  
 1 in = 1,000 ft

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- Legend**
- <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
  - Cities
  - F Schools
  - F Fire Stations
  - Road Callouts
  - Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

**Sheet 13 of 20**

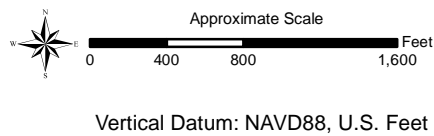
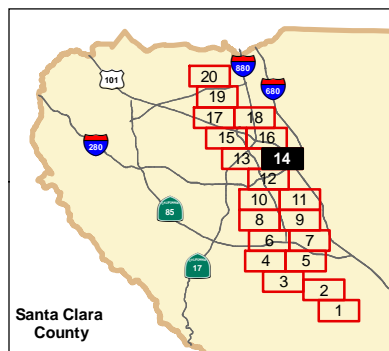
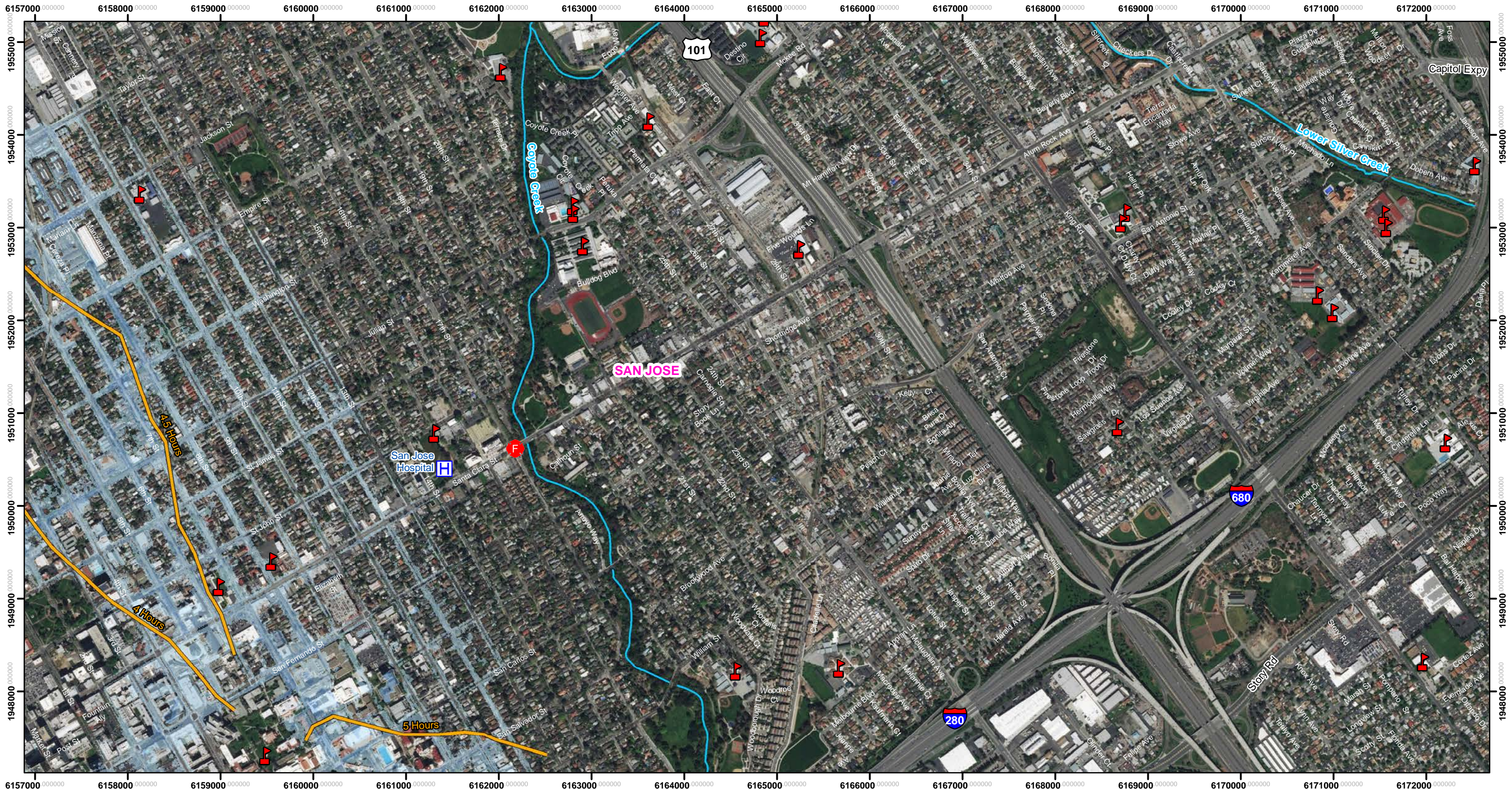
1 in = 1,000 ft

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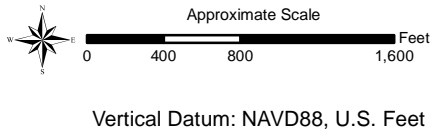
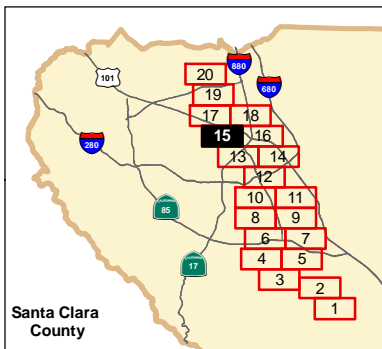
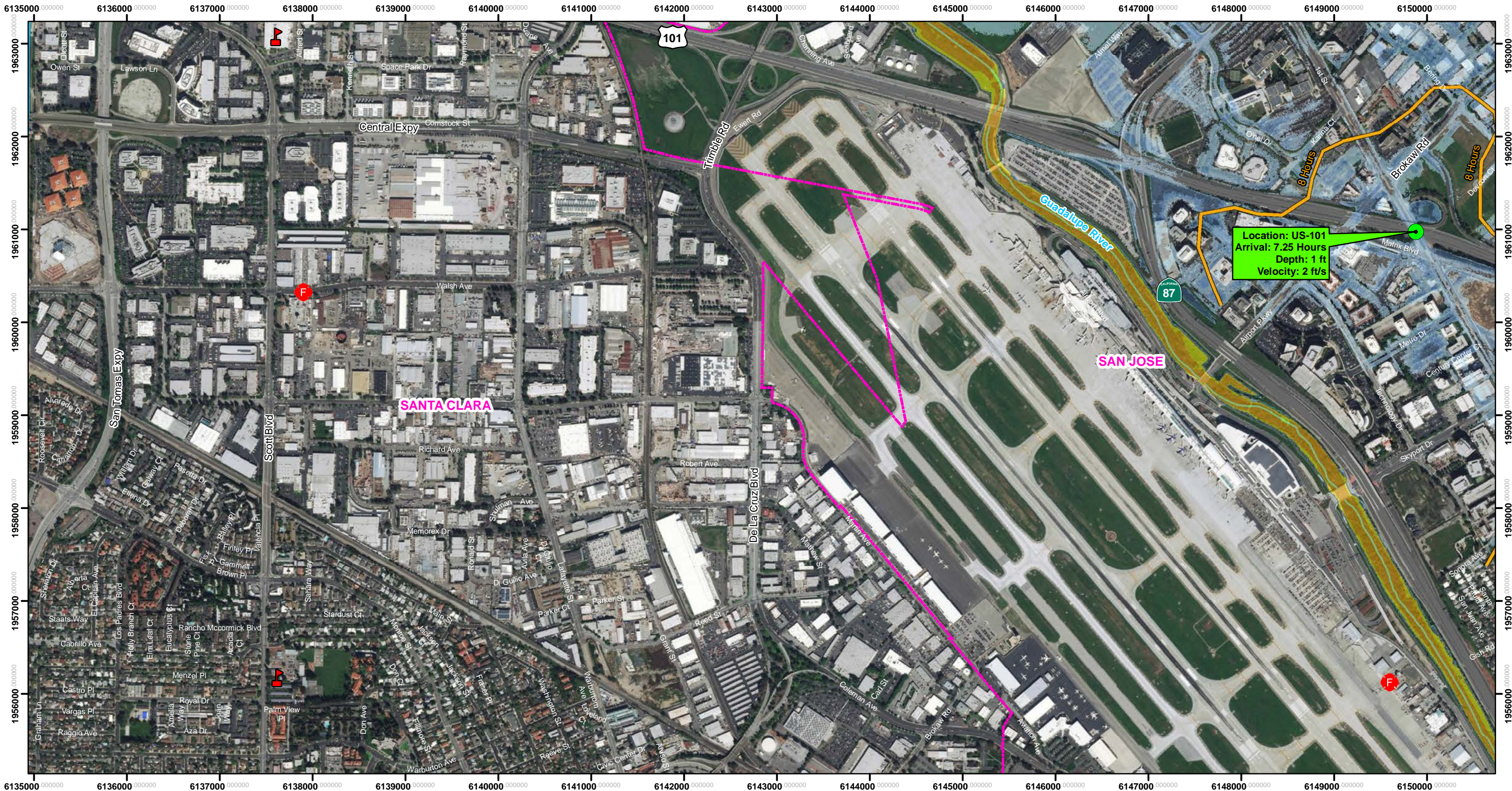
**Legend**

- |  |                         |  |               |
|--|-------------------------|--|---------------|
|  | <1                      |  | Cities        |
|  | 1 to 2                  |  | Schools       |
|  | 2 to 5                  |  | Hospitals     |
|  | 5 to 10                 |  | Fire Stations |
|  | 10 to 20                |  |               |
|  | >20                     |  |               |
|  | Flood Wave Arrival Time |  |               |

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 14 of 20**  
 1 in = 1,000 ft  
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- Maximum Inundation Depth (feet)**
- <1
  - 1 to 2
  - 2 to 5
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  - 10 to 20
  - >20
- Cities
- Schools
- Fire Stations
- Road Callouts
- Flood Wave Arrival Time

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Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

**Sheet 15 of 20**

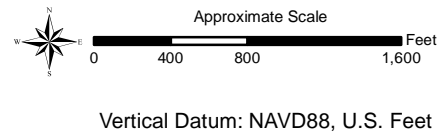
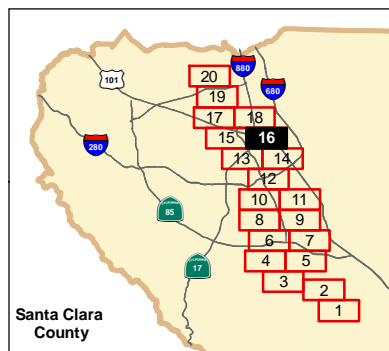
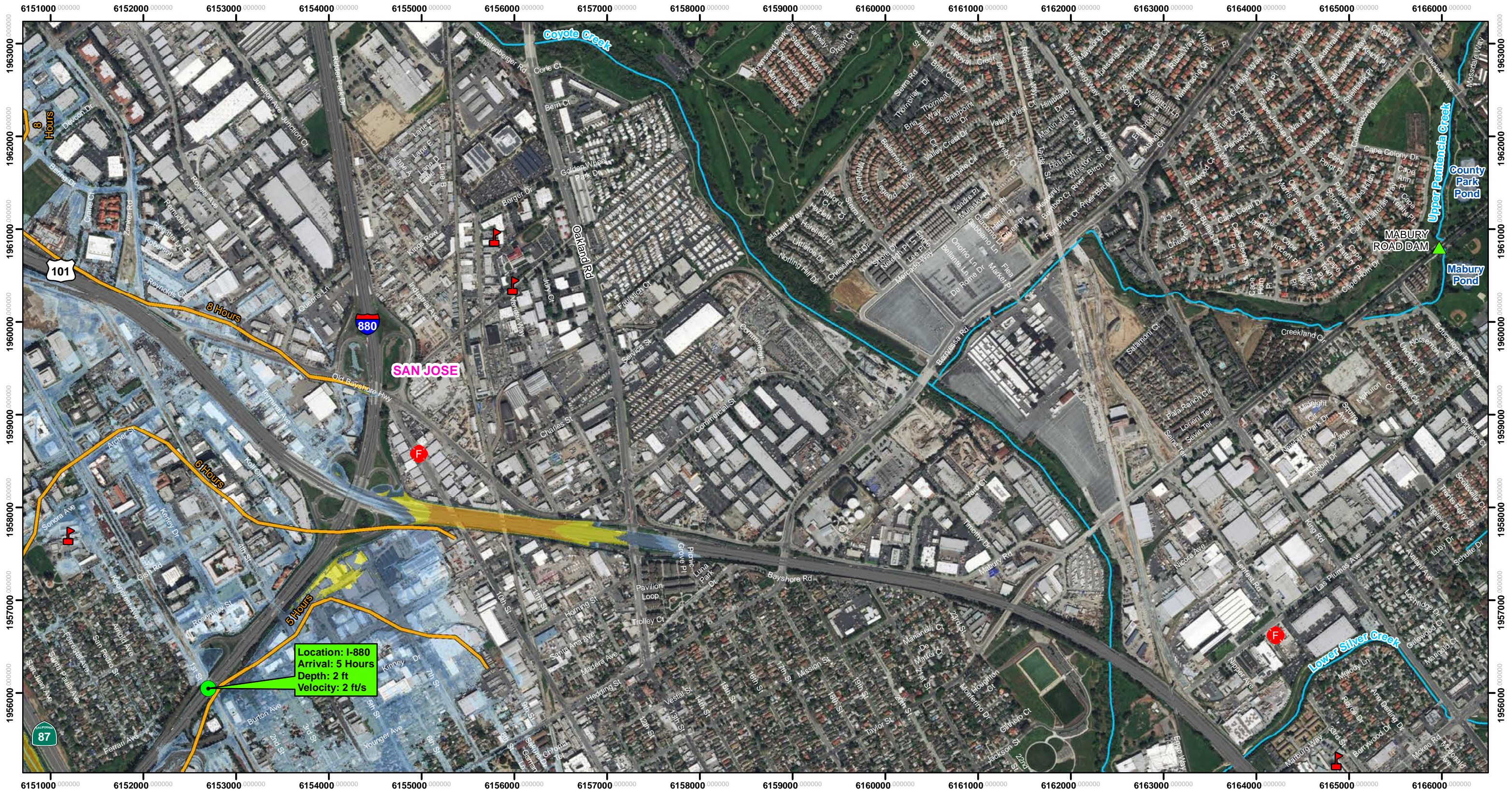
1 in = 1,000 ft

Dam Owner:  
Santa Clara Valley Water District  
5750 Almaden Exp  
San Jose CA 95118

Inundation Analysis and maps created by SCVWD

August 2019

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The methods used to develop inundation zones and flood wave arrival times are approximate and should only be used as guidance for establishing evacuation zones. Actual areas inundated will depend on actual failure and pre-failure hydrologic conditions and may differ significantly from information shown on maps.

This map meets all applicable state and federal standards and has been prepared in consideration of all potential downstream hazards by a licensed civil engineer.

**Legend**

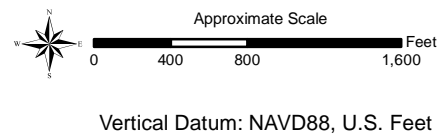
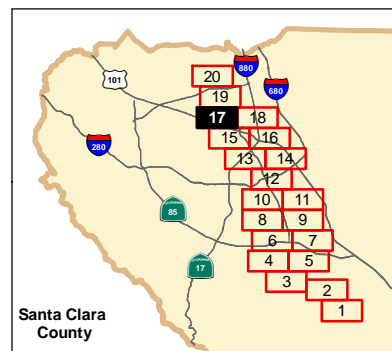
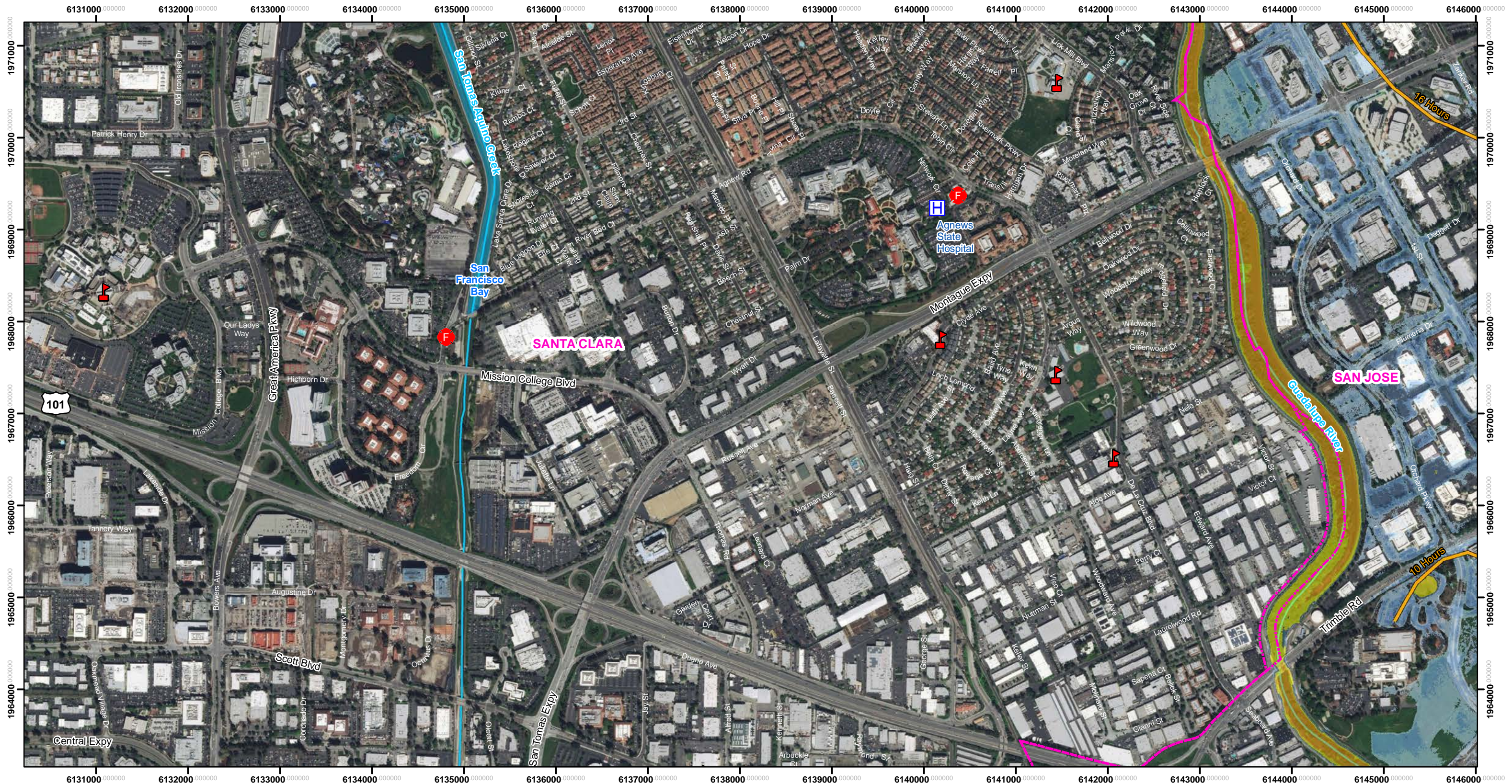
- |  |  |  |                         |
|--|--|--|-------------------------|
|  | <b>Maximum Inundation Depth (feet)</b> |  | Cities                  |
|  |  |  | Dams                    |
|  |  |  | Schools                 |
|  |  |  | Fire Stations           |
|  |  |  | Road Callouts           |
|  |  |  | Flood Wave Arrival Time |

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 16 of 20**  
 1 in = 1,000 ft  
 Dam Owner: Santa Clara Valley Water District  
 5750 Almaden Exp  
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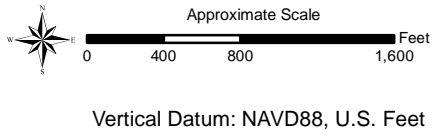
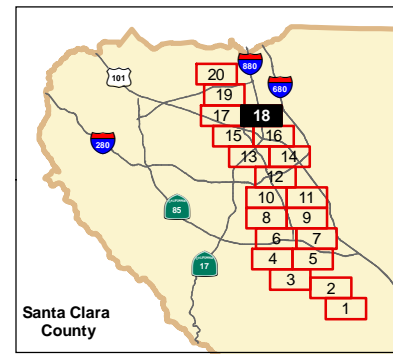
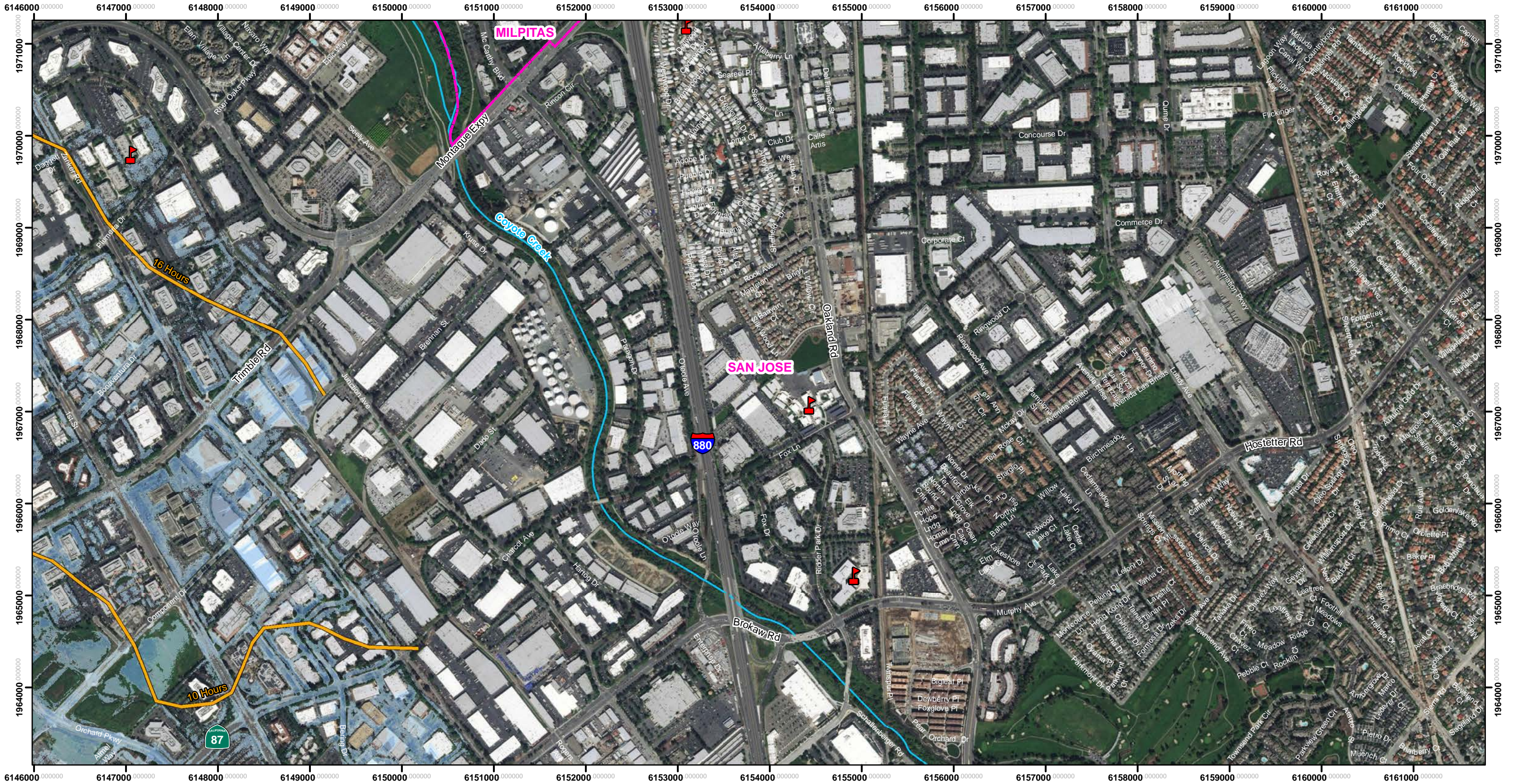
**Legend**

- Maximum Inundation Depth (feet)**
  - <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Cities
- Schools
- Hospitals
- Fire Stations
- Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 17 of 20**  
 1 in = 1,000 ft  
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- Legend**
- Maximum Inundation Depth (feet)
    - <1
    - 1 to 2
    - 2 to 5
    - 5 to 10
    - 10 to 20
    - >20
  - Cities
  - Schools
  - Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**

Federal Dam ID: CA00294 State Dam ID: 72-009

**Sheet 18 of 20**

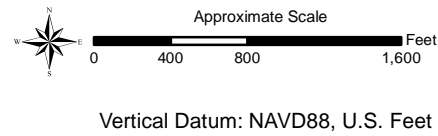
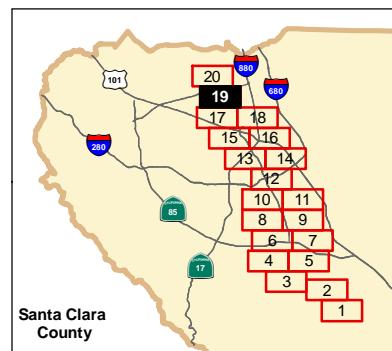
1 in = 1,000 ft

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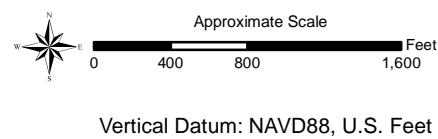
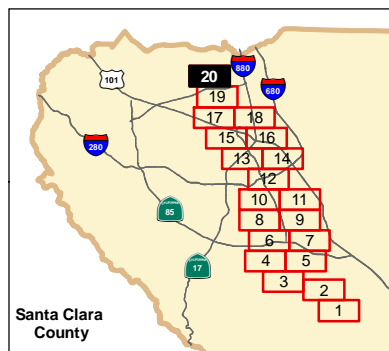
**Legend**

- Maximum Inundation Depth (feet)**
  - <1
  - 1 to 2
  - 2 to 5
  - 5 to 10
  - 10 to 20
  - >20
- Cities
- Schools
- Hospitals
- Fire Stations
- Road Callouts
- Flood Wave Arrival Time

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
 Federal Dam ID: CA00294 State Dam ID: 72-009  
**Sheet 19 of 20**  
 1 in = 1,000 ft  
 Dam Owner: Santa Clara Valley Water District  
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**Legend**

**Maximum Inundation Depth (feet)**

- <1
- 1 to 2
- 2 to 5
- 5 to 10
- 10 to 20
- >20

- Cities
- Schools
- Fire Stations

Fair Weather (FW) failure assumes failure of the main dam at full capacity at the spillway lip without any additional inflow



Inundation Map for the Hypothetical Fair Weather Failure of **Calero Dam**  
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**Sheet 20 of 20**  
 1 in = 1,000 ft  
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