

## **FOOTHILLS PARK DAM CITY OF PALO ALTO, CALIFORNIA**

### **DAM BREACH ANALYSIS**

**SUBMITTED TO**  
Ms. Valerie Tam  
City of Palo Alto  
250 Hamilton Avenue  
Palo Alto, CA 94301

**PREPARED BY**  
ENGEO Incorporated

December 22, 2020  
Revised July 12, 2022

**PROJECT NO.**  
13010.000.002

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Ms. Valerie Tam  
City of Palo Alto  
250 Hamilton Avenue  
Palo Alto, CA 94301

Subject: Foothills Park Dam  
Palo Alto, California

## DAM BREACH ANALYSIS

Dear Ms. Tam:

We are pleased to present this hydrologic analysis for the subject dam, located in Foothills Park in the City of Palo Alto, California (Site). The objective of this study was to create an inundation map under failure conditions of the Boronda Lake Dam (Dam Number 1036-0) also known as the Foothills Park Dam. This study was performed in conformance with the modeling requirements of California Water Code Section 334.6 and in general conformance with California Department of Water Resources Standards.

If you have any questions regarding this report, please do not hesitate to contact us.

Sincerely,

ENGEO Incorporated

  
Brooke Spruit, PE



  
Jonathan D. Buck, GE



bs/jb/rhb/cjn

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## 1.0 INTRODUCTION

The Site is located within Foothills Park in the City of Palo Alto. The area of the study is Boronda Lake dam (Dam Number 1036-0) and its downstream features, including portions of the Los Trancos watershed and its tributary, Buckeye Creek, located within Foothills Park (Figure 1). Foothills Park is operated by the City of Palo Alto. The purpose of this study is to create an inundation map under failure conditions as part of the Emergency Action Plan required for the earth-fill dam. The earth-fill dam was constructed in 1988 and is considered a significant hazard potential based on the U.S. Army Corps of Engineers' National Inventory of Dams database (USACE, 2020d).

## 2.0 HYDROLOGIC CALCULATIONS

We conducted a hydrologic analysis for Boronda Lake and downstream features following a hypothetical dam failure. Hydrologic conditions were analyzed using USACE Hydrologic Engineering Center's (HEC) computer simulation method, Hydrologic Modeling System (HEC-HMS) 4.7 model. Boronda Lake is a shallow manmade lake that is primarily used for recreation and water storage purposes and is located near the ridgeline separating the Buckeye Creek and Matadero Creek watersheds. Surface hydrologic inputs to the lake are minimal. Given its location in the watershed, it is not anticipated to release a significant sediment supply if a dam breach were to occur. In accordance with Water Code Section 335.6, the failure scenario was modeled as a sunny-day loading condition where the reservoir is at the maximum possible storage elevation (breach height of the dam) at the time of failure. Due to the limited contribution of potential run-on from upland areas draining into the lake, upstream watershed hydrologic conditions to Boronda Lake were not evaluated as part of this study.

### 2.1 EXISTING TOPOGRAPHIC CONDITIONS

ENGEO used as-built plans provided by the City of Palo Alto for the Foothills Park Dam to approximate the bathymetry of Boronda Lake. We additionally utilized existing topographic survey data and publically available LIDAR data to compile topographic mapping used for the hydraulic study. A 2-foot contour interval base map was compiled from this data for our analysis for Boronda Lake and its downstream features, including both Buckeye and Los Trancos Creeks.

The park is heavily vegetated with trees and forms Las Trampas Valley and Buckeye Creek through the central portion of the park. Las Trampas Valley primarily consists of grassy vegetation. Park maintenance facilities are located approximately 4,500 feet downstream of Boronda Lake within the valley and a paved road is located downstream of the dam in the east-west direction. An existing culvert and headwall structure accepts flows from Buckeye Creek at the western boundary of the park (Figure 2). Gradients up to approximately 23 feet per foot (ft/ft) are located immediately downstream of the earth-fill dam in the tributary subwatershed that drains into Buckeye Creek. Further downstream gradients range from 0.3 to 5 ft/ft for the broader Buckeye Creek valley within the Foothills Park study area.

The confluence of Buckeye Creek and Los Trancos Creek is located approximately 3,000 feet downstream from the boundary of Foothills Park. Los Trancos Creek ranges between an approximate 10- to 15-foot-wide channel bottom with 1:1 (Horizontal:Vertical) side slopes. Los Trancos Creek has an approximate average bed slope of 1% throughout the study area.

## 2.2 RESERVOIR AND DAM CHARACTERISTICS

Boronda Lake is approximately 16.7 acres in area with its maximum depth at approximately 800 feet elevation. For our analysis, we assumed a failure condition at the maximum reservoir elevation of approximately 810.5 feet, which equates to a maximum storage capacity of approximately 67 acre-ft.

The earth-fill dam consists primarily of granular materials (Robert S. Cooper and Associates, 1964) and is approximately 86 feet in height. The top of the existing earth-fill dam is at approximately Elevation 810.5 feet and is approximately 20 feet wide and 600 feet in length at its crest. The earth-fill dam gradually slopes 4 ft/ft just below the crest and then further slopes at 30 ft/ft to match original topography.

## 2.3 RESERVOIR HEC-HMS PARAMETERS

Boronda Lake was modelled in HEC-HMS using the outflow structures routing method, which is designed to model reservoirs with an uncontrolled outlet structure. The level dam top was inputted into HEC-HMS, which assumes flow over the dam can be represented as a broad-crested weir. The weir represents the top of the dam where water spills over the embankment in an uncontrolled manner and erodes until failure conditions occur. HEC-HMS uses the following formula to estimate flow under failure conditions.

$$Q = C * L * H^{1.5}$$

The dam top was assumed to be at the dam height elevation (H) of 810.5 feet and the length (L) was 240 feet. A coefficient of 3.0 (C) was used, which is typical for earth-fill dams based on guidance in the HEC-HMS technical reference manual (USACE, 2020b).

Based on the topographic conditions compiled, the following reservoir elevation-area information was used to analyze the dam break flow condition:

**TABLE 2.3-1: Reservoir Elevation-Area**

ELEVATION (feet)	AREA (acres)
800	0.19
801	0.52
802	4.31
803	5.05
804	5.82
805	6.80
806	8.20
807	8.53
808	8.92
809	9.36
810	9.86
811	10.61
812	11.19
813	11.77

ELEVATION (feet)	AREA (acres)
814	12.35
815	12.92
816	13.43
817	16.06
818	16.38
819	16.65
820	16.66
821	16.70

The initial condition for the reservoir was set to assume the reservoir was at its maximum capacity at the time of failure. The top of the dam was set at 810.5 feet elevation.

## 2.4 DAM BREAK PARAMETERS

The main breach parameters include final width of the breach, height of the breach, breach formation time, and side slope of the breach. In accordance with the modeling requirements of Water Code Section 335.6, we selected estimated breach parameters, as discussed in Table 9-3 of FEMA P-946 for earth-fill dams. The following parameters were selected based on our experience with failure conditions of levees of similar soil conditions:

**TABLE 2.4-1: Breach Parameters**

DAM BREAK CONDITIONS	
Average Breach Width	2.5 times the dam height or 38.75 feet
Height of Dam Breach	85 feet
Side Slope of Breach	1:1
Breach Formation Time	½ hour

## 2.5 DAM BREAK RESULTS

A hydrograph was produced from HEC-HMS for 1-minute intervals as shown in Appendix A. A peak flow of 2,500 cubic feet per second (cfs) was produced at approximately 27 minutes, which is the estimated breach formation time.

## 3.0 HYDRAULIC CALCULATIONS

The hydraulic analysis for the dam break was performed using the USACE HEC River Analysis System (HEC-RAS) 5.0.7 computer program. We modeled the dam downstream flow conditions under a two-dimensional analysis, which performs well under multi-directional flow conditions where water is not limited to a well-defined channel. The topographic base map as described in Section 2.1 was inputted into the program for the existing terrain of downstream features. The simulation was run on a 0.1-second time-step for an hour, in which maximum flow conditions dissipate.

### 3.1 MANNING'S COEFFICIENT

The value of Manning's roughness coefficient (n) establishes frictional resistance for the different types of land use for downstream features and thus is related to the modeling of velocity and water surface profiles in the program. The following roughness coefficients were used based on recommended minimum, maximum, and normal values developed for a variety of vegetative and morphological conditions<sup>1</sup>.

**TABLE 3.1-1: Manning's N Coefficients**

MANNING'S 'N' VALUE	DESCRIPTION
0.03 – 0.035	Grassland/Herbaceous – Areas dominated by herbaceous vegetation, generally greater than 80% of total vegetation
0.06	Brush – light brush and trees
0.10 – 0.13	Mixed Forest – Areas dominated by trees greater than 5 meters tall, and greater than 20% of total vegetation

### 3.2 BOUNDARY CONDITIONS

The dam break 1-minute hydrograph from HEC-HMS was used as the upstream boundary condition with an approximate slope of 23 ft/ft.

A normal depth boundary condition of 0.01 ft/ft was entered at the downstream end of the study, where flows have comingled with Buckeye Creek, based on the existing topography.

### 3.3 RESULTS

The hydraulic results, including maximum flood inundation, maximum flow velocities, and arrival time, are presented in Figures 2 through 3e, 4a through 4e, and 5a through 5e, respectively. Maximum flood inundation occurs within 40 minutes of the dam breach within Foothills Park, and eventually enters the Los Trancos Creek channel. As shown in Figure 5a, dam breach flows inundate park maintenance facilities downstream within approximately 25 minutes of the breach.

As shown in Figure 3a, some downstream park features may experience up to approximately 7 feet of inundation. Areas of significant flooding include land immediately downstream of the dam, at the confluence of Buckeye Creek, and within the footprint of the park maintenance facility buildings. These areas are generally constricted by topographic features such as steep adjacent slopes or man-made features. Flows are constricted at the park maintenance facility buildings due to an existing berm that was constructed to mitigate potential flooding of Buckeye Creek during large storm events. Inundation depths within this facility area were estimated to be up to 6 feet. Within the central meadows of Las Trampas Valley, maximum inundation is estimated to be up to 3 feet.

Our modelling indicates that dam breach flows greater than 1 foot in depth continue to the confluence of Buckeye Creek with Los Trancos Creek and extend downstream along Los Trancos Creek slightly before the intersection of Los Trancos Creek and State Route 82 in Palo Alto. Flows are primarily contained within the Los Trancos Creek channel and vary between 4 and 8 feet in depth. However, modeling indicates that several areas overtop the

<sup>1</sup> Open-Channel Hydraulics, Chow, Ven Te, 1959

channel banks as shown in Figures 3a through 3e. Significant overland flow occurs at and immediately downstream of the confluence of Buckeye Creek and Los Trancos Creek at depths between 1 and 5 feet as well as approximately 4,500 feet downstream of the confluence at depths up to 1 foot. Some additional overland flow, less than 1 foot in depth, occurs immediately upstream of the intersection of Los Trancos Creek and State Route 82 in Palo Alto. Flows dissipate below 1 foot in depth within the Los Trancos Creek corridor approximately 4 hours after the dam breach occurs in this general area.

Maximum velocities were reported up to 40 feet per second (fps) at the headwaters of the dam breach. Generally downstream of the immediate breach, velocities are estimated to range from 4 fps to 30 fps. Flow velocities are generally higher where flow is constricted by valley topography or the existing berm adjacent to the park maintenance facilities. Flows within this facility area are estimated to be as high as 30 fps. Within Los Trancos Creek, flows are estimated to range between 5 and 20 fps. Maximum velocities are shown in Figures 4a through 4e.

HEC RAS results are provided in Figures 2 through 5e.

If you have any questions on any portion of this report, please call and we will be glad to discuss them with you.

## 4.0 LIMITATIONS AND UNIFORMITY OF CONDITIONS

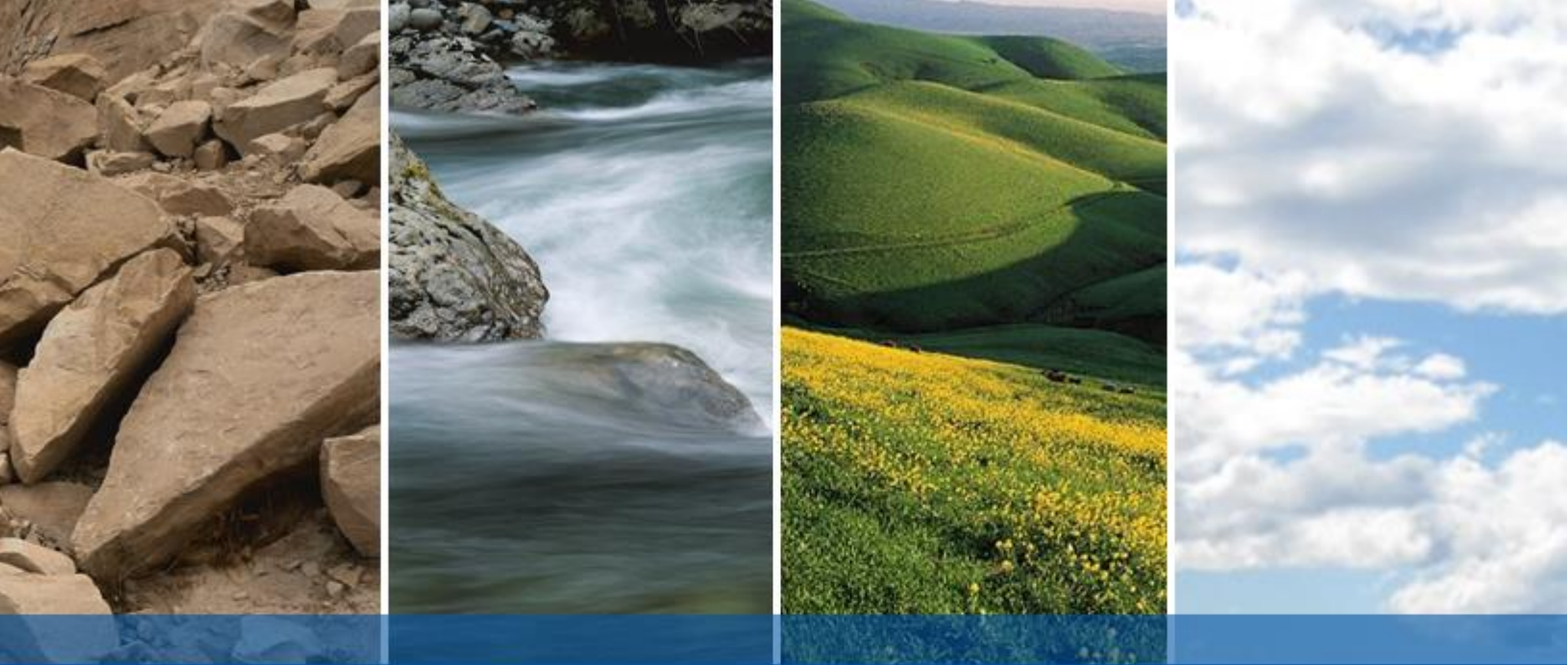
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## SELECTED REFERENCES

- California Code of Regulations; Chapter 1 Article 6. Inundation Maps; 2020.
- California Department of Water Resources (DWR); Parts 1 and 2 of Division 3, Dams and Reservoirs, California Water Code.
- FEMA; Federal Guidelines for Inundation Mapping of Flood Risks Associated with Dam Incidents and Failures; July 2013.
- Robert S. Cooper and Associates; Report of Test Results; Soil Testing Proposed Earth-Fill Dam Foothills Park, Palo Alto, California; April 1964.
- U.S. Army Corp. of Engineers (USACE, 2020a); Hydrologic Modeling System (HEC-HMS); Version 4.7. December 4, 2020.
- U.S. Army Corp. of Engineers (USACE, 2020b); Hydrologic Modeling System (HEC-HMS) Technical Reference Manual; December 2020.
- U.S. Army Corp. of Engineers (USACE, 2020c); River Analysis System (HEC-RAS) Version 5.0.6. November 2018.
- U.S. Army Corp. of Engineers (USACE, 2020d); National Inventory of Dams; Website accessed December 18, 2020.



## **FIGURES**

**FIGURE 1: Vicinity Map**

**FIGURE 2: HEC-RAS Maximum Inundation Map**

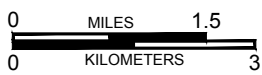
**FIGURE 3a through 3e: HEC-RAS Flood Inundation Depth Map**

**FIGURE 4a through 4e: HEC-RAS Velocity Map**

**FIGURE 5a through 5e: HEC-RAS Time Arrival Map**

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**EXPLANATION**  
 ALL LOCATIONS ARE APPROXIMATE  
 ——— INUNDATION LIMITS (GREATER THAN 1')

BASE MAP SOURCE: GOOGLE EARTH MAPPING SERVICE

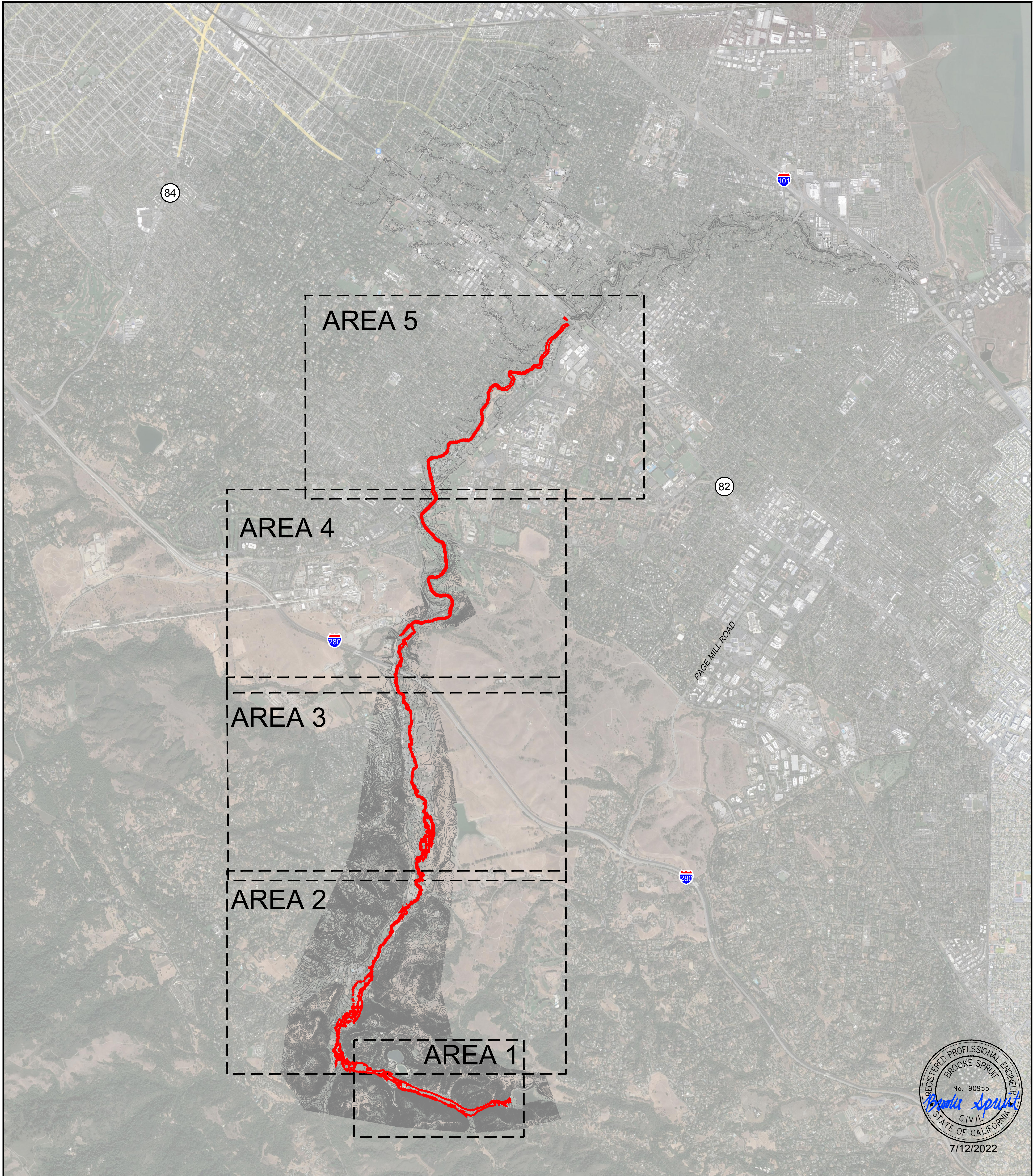


VICINITY MAP  
 FOOTHILLS PARK DAM  
 LOS ALTOS HILLS, CALIFORNIA

PROJECT NO.: 13010.000.002  
 SCALE: AS SHOWN  
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FIGURE NO.  
**1**

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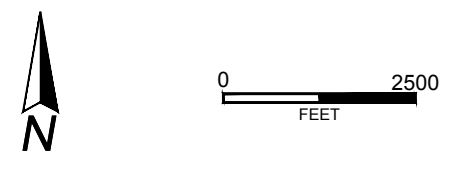
REGISTERED PROFESSIONAL ENGINEER  
 BROOKE SPRUIELL  
 No. 90955  
 CIVIL  
 STATE OF CALIFORNIA  
 7/12/2022


NOTES:  
 DAM NAME: FOOTHILL PARK  
 CALIFORNIA DWR DAM NUMBER: 1036-0  
 NID: CA00868  
 OWNER: CITY OF PALO ALTO  
 SUNNY-DAY LOADING CONDITION  
 SIMULATION DATE: 09/22/2021  
 MAP PREPARATION DATE: 1/14/2022

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TOPOGRAPHIC INFORMATION  
 HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
 VERTICAL DATUM IS NAVD88

EXPLANATION  
 ALL LOCATIONS ARE APPROXIMATE  
 INUNDATION LIMITS GREATER THAN 1'



	FOOTHILL PARK DAM BREACH HEC-RAS MAXIMUM INUNDATION MAP FOOTHILLS PARK PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA		PROJECT NO.: 13010.000.002	FIGURE NO. <b>2</b>
	SCALE: AS SHOWN		DRAWN BY: JV	CHECKED BY: SC

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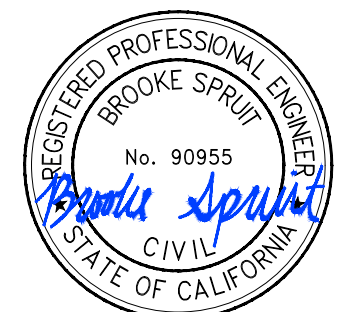


DEPTH IN FEET

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7/12/2022

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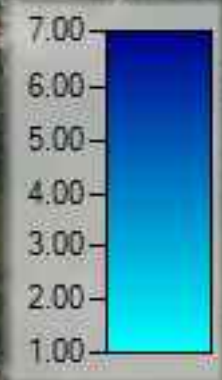
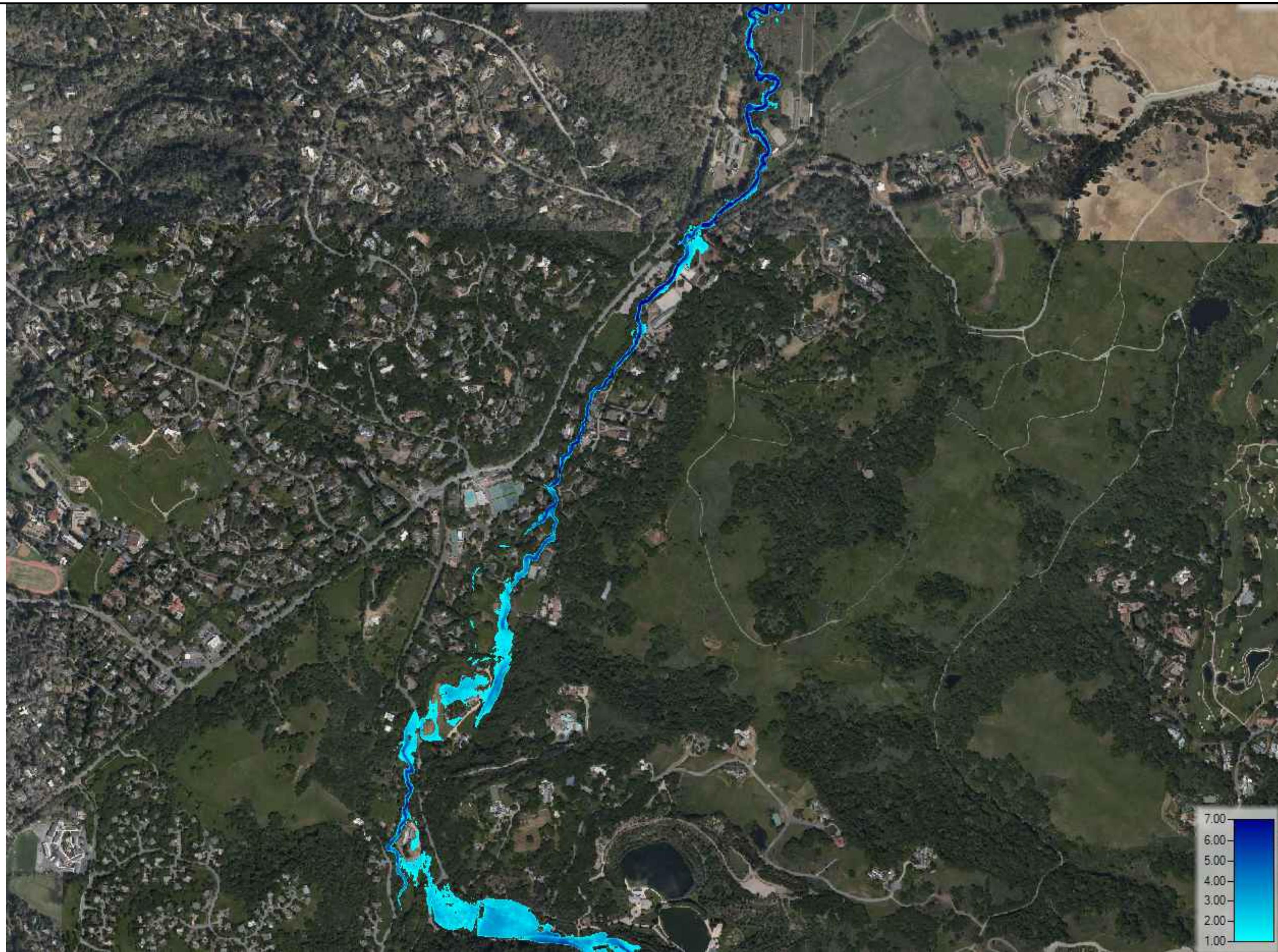


FOOTHILL PARK DAM BREACH  
HEC-RAS MAXIMUM INUNDATION MAP - AREA 1  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

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SCALE: NO SCALE  
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FIGURE NO.  
3A

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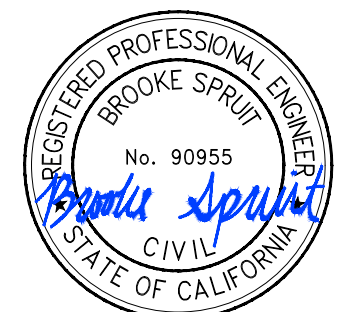


DEPTH IN FEET

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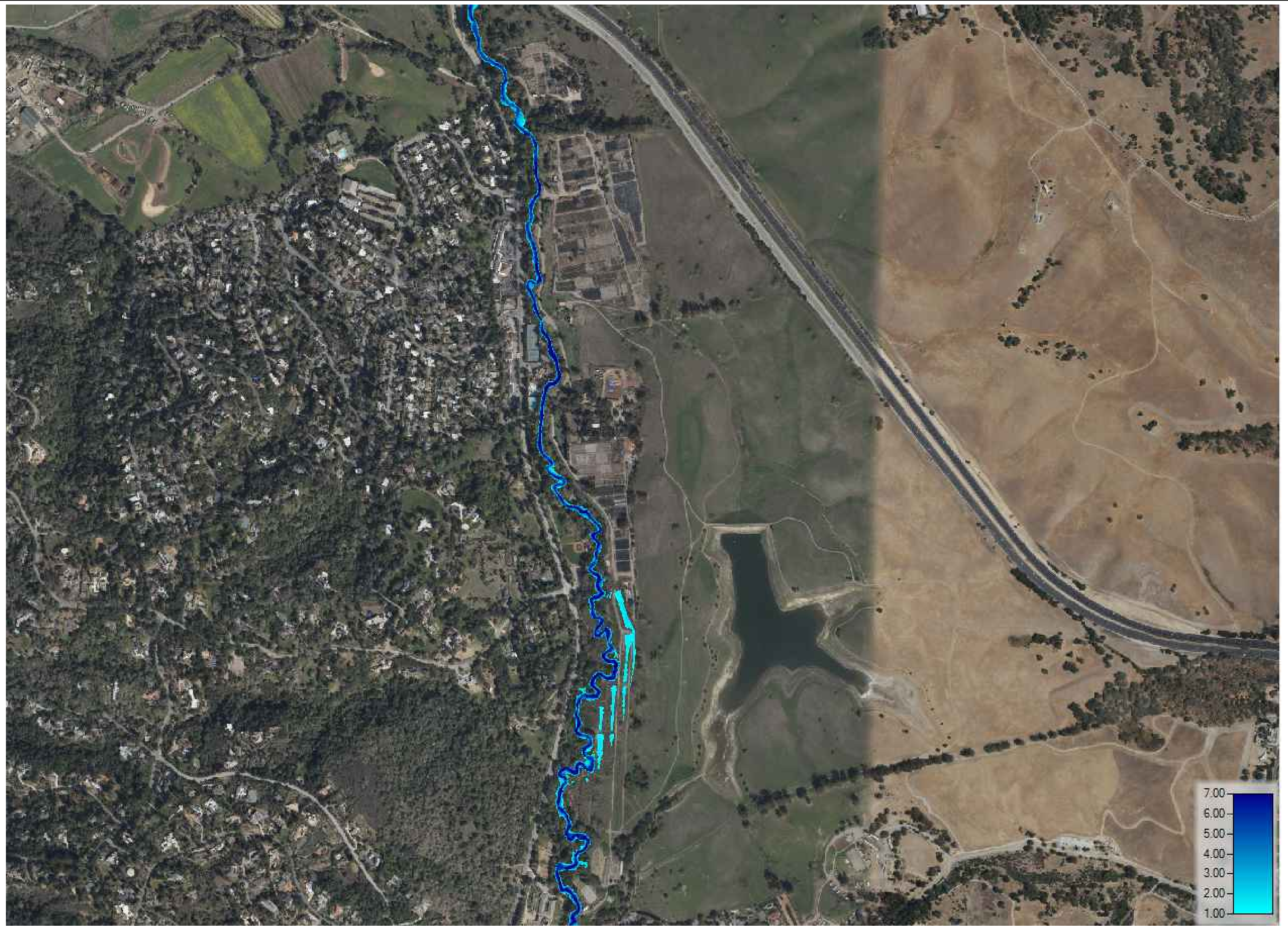
FOOTHILL PARK DAM BREACH  
 HEC-RAS MAXIMUM INUNDATION MAP - AREA 2  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

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FIGURE NO.  
**3B**

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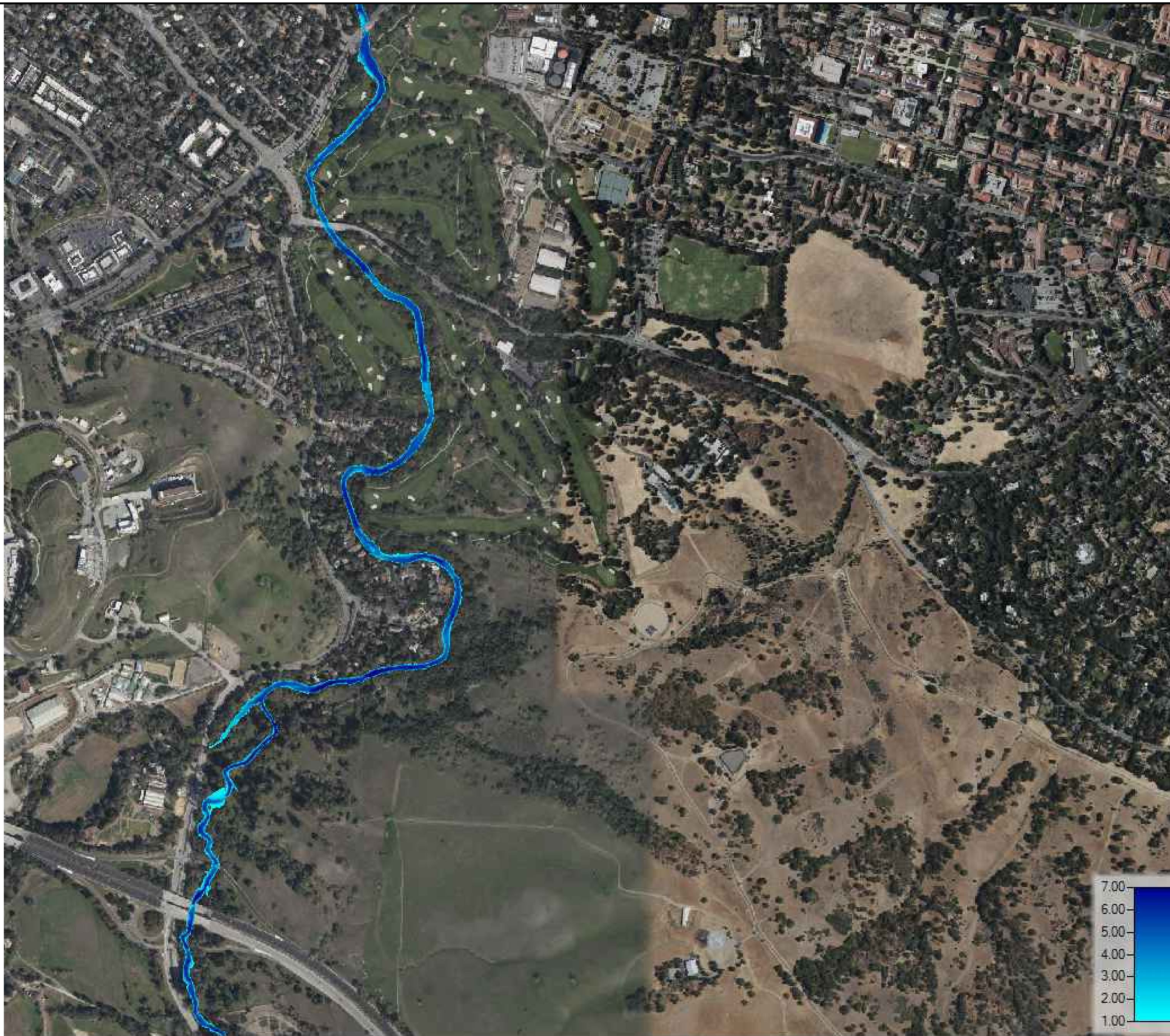


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<b>ENGEO</b> Expect Excellence	FOOTHILL PARK DAM BREACH HEC-RAS MAXIMUM INUNDATION MAP - AREA 3 FOOTHILLS PARK PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA		<b>3C</b>
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DEPTH IN FEET

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 DAM NAME: FOOTHILL PARK  
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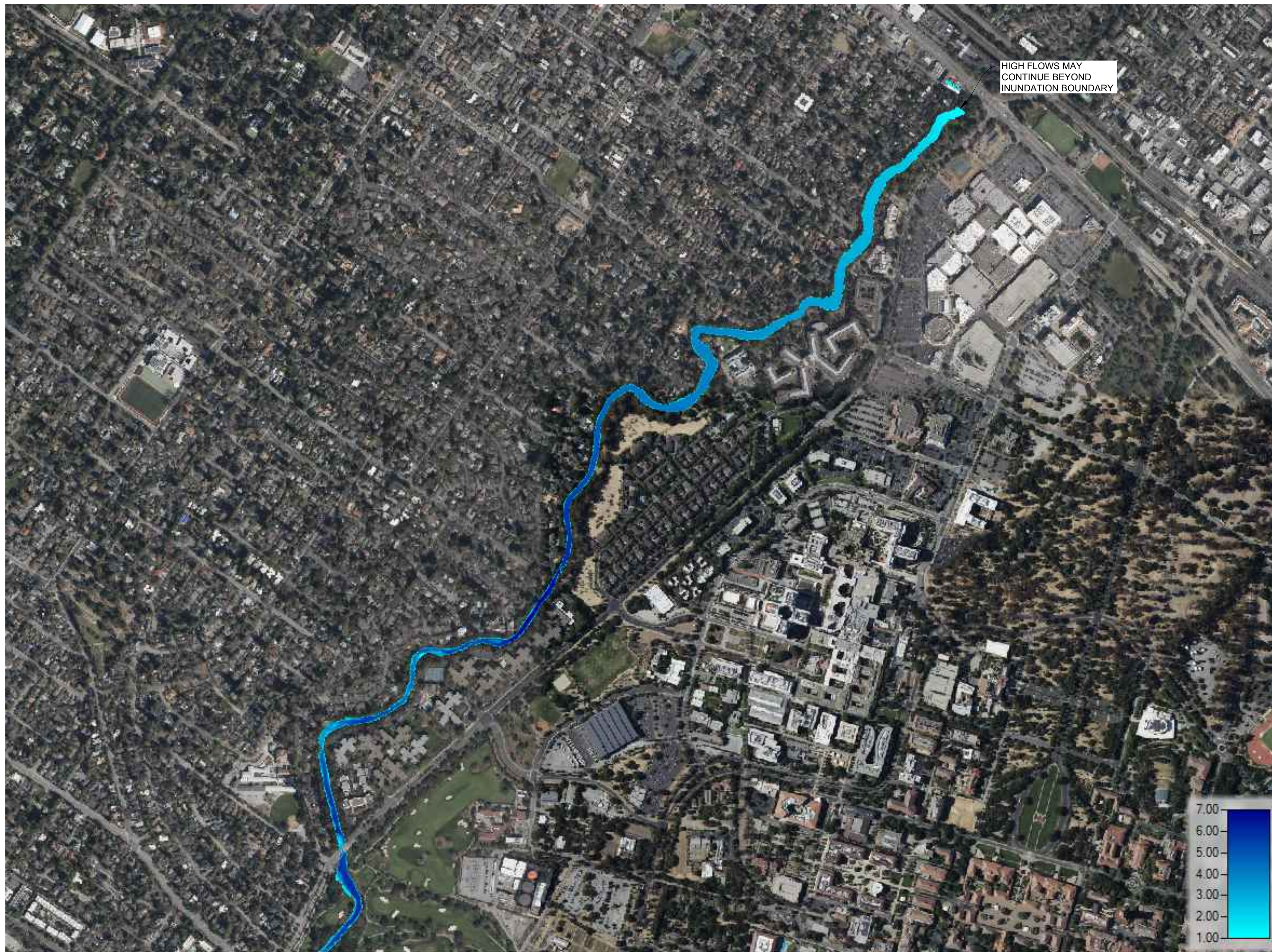


**FOOTHILL PARK DAM BREACH**  
 HEC-RAS MAXIMUM INUNDATION MAP - AREA 4  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002	FIGURE NO.
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DEPTH IN FEET

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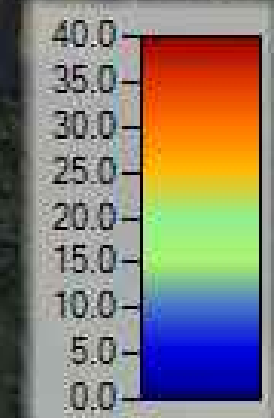
**FOOTHILL PARK DAM BREACH**  
 HEC-RAS MAXIMUM INUNDATION MAP - AREA 5  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002	FIGURE NO.
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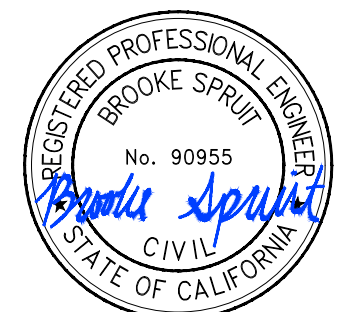


VELOCITY IN FEET-PER-SECOND

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THE INFORMATION SHOWN IS APPROXIMATE AND SHOULD BE USED AS A GUIDELINE FOR EMERGENCY PREPARATION AND RESPONSE. SECURITY-SENSITIVE INFRASTRUCTURE MAY NOT BE SHOWN ON THIS MAP.

TOPOGRAPHIC INFORMATION  
HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
VERTICAL DATUM IS NAVD88



7/12/2022

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020

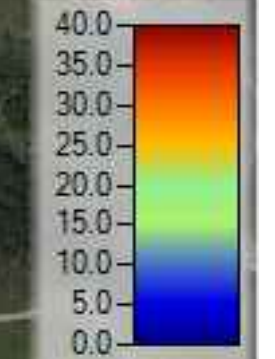
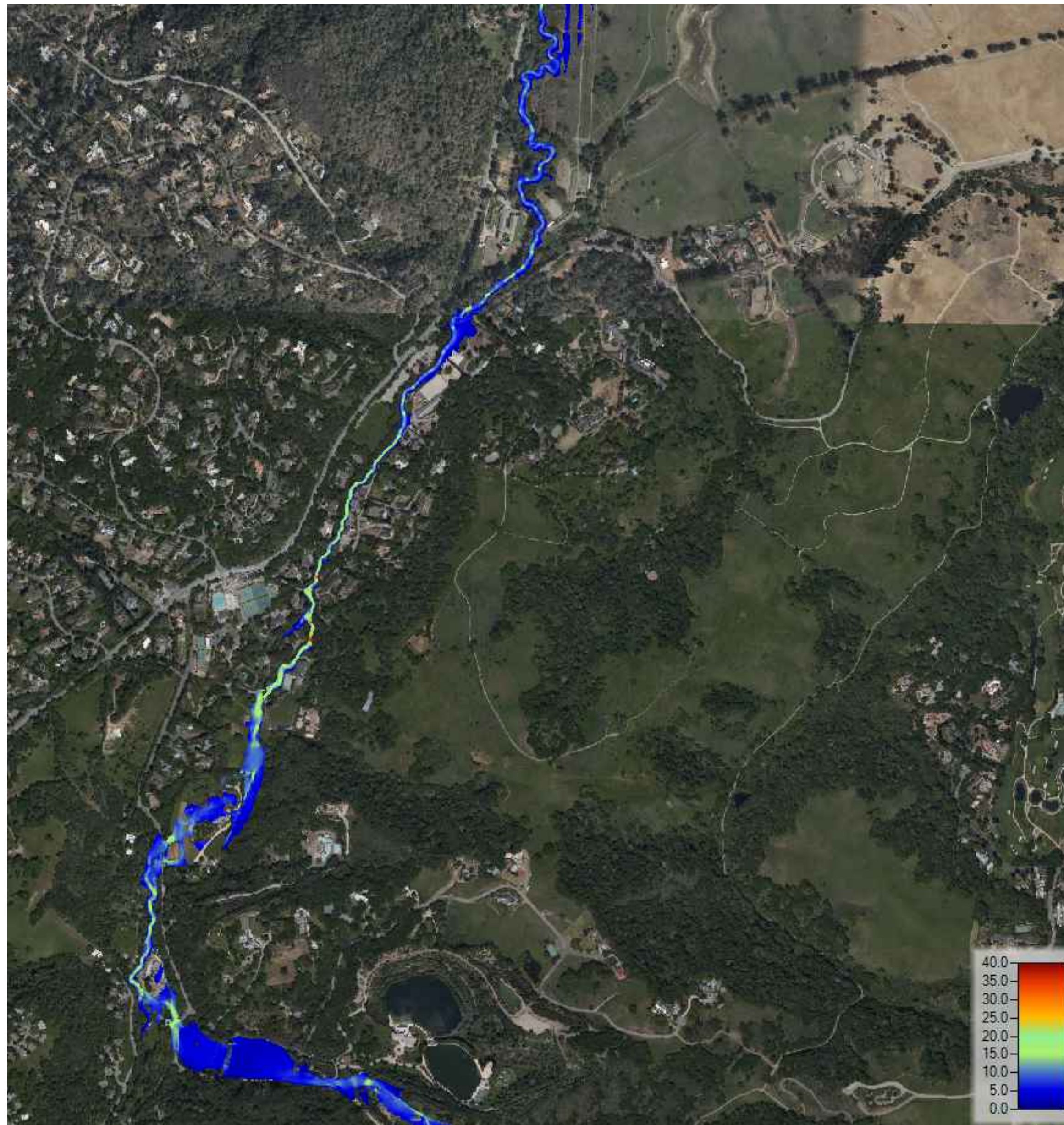


FOOTHILL PARK DAM BREACH  
HEC-RAS VELOCITY MAP - AREA 1  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
SCALE: AS SHOWN  
DRAWN BY: PRC CHECKED BY: SC

FIGURE NO. 4A

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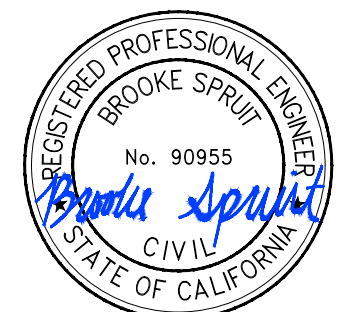
VELOCITY IN FEET-PER-SECOND



NOTES:  
DAM NAME: FOOTHILL PARK  
CALIFORNIA DWR DAM NUMBER: 1036-0  
NID: CA00868  
OWNER: CITY OF PALO ALTO  
SUNNY-DAY LOADING CONDITION  
SIMULATION DATE: 09/22/2021  
MAP PREPARATION DATE: 1/14/2022

THE INFORMATION SHOWN IS APPROXIMATE AND SHOULD BE USED AS A GUIDELINE FOR EMERGENCY PREPARATION AND RESPONSE. SECURITY-SENSITIVE INFRASTRUCTURE MAY NOT BE SHOWN ON THIS MAP.

TOPOGRAPHIC INFORMATION  
HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
VERTICAL DATUM IS NAVD88



7/12/2022

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



FOOTHILL PARK DAM BREACH  
HEC-RAS VELOCITY MAP - AREA 2  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
SCALE: AS SHOWN  
DRAWN BY: PRC CHECKED BY: SC

FIGURE NO. 4B

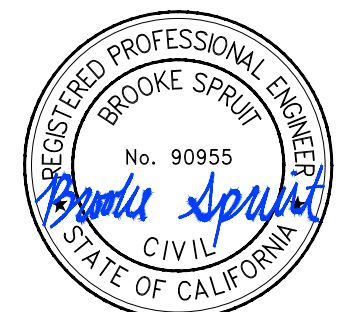


VELOCITY IN FEET-PER-SECOND

NOTES:  
 DAM NAME: FOOTHILL PARK  
 CALIFORNIA DWR DAM NUMBER: 1036-0  
 NID: CA00868  
 OWNER: CITY OF PALO ALTO  
 SUNNY-DAY LOADING CONDITION  
 SIMULATION DATE: 09/22/2021  
 MAP PREPARATION DATE: 1/14/2022

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TOPOGRAPHIC INFORMATION  
 HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
 VERTICAL DATUM IS NAVD88



7/12/2022

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



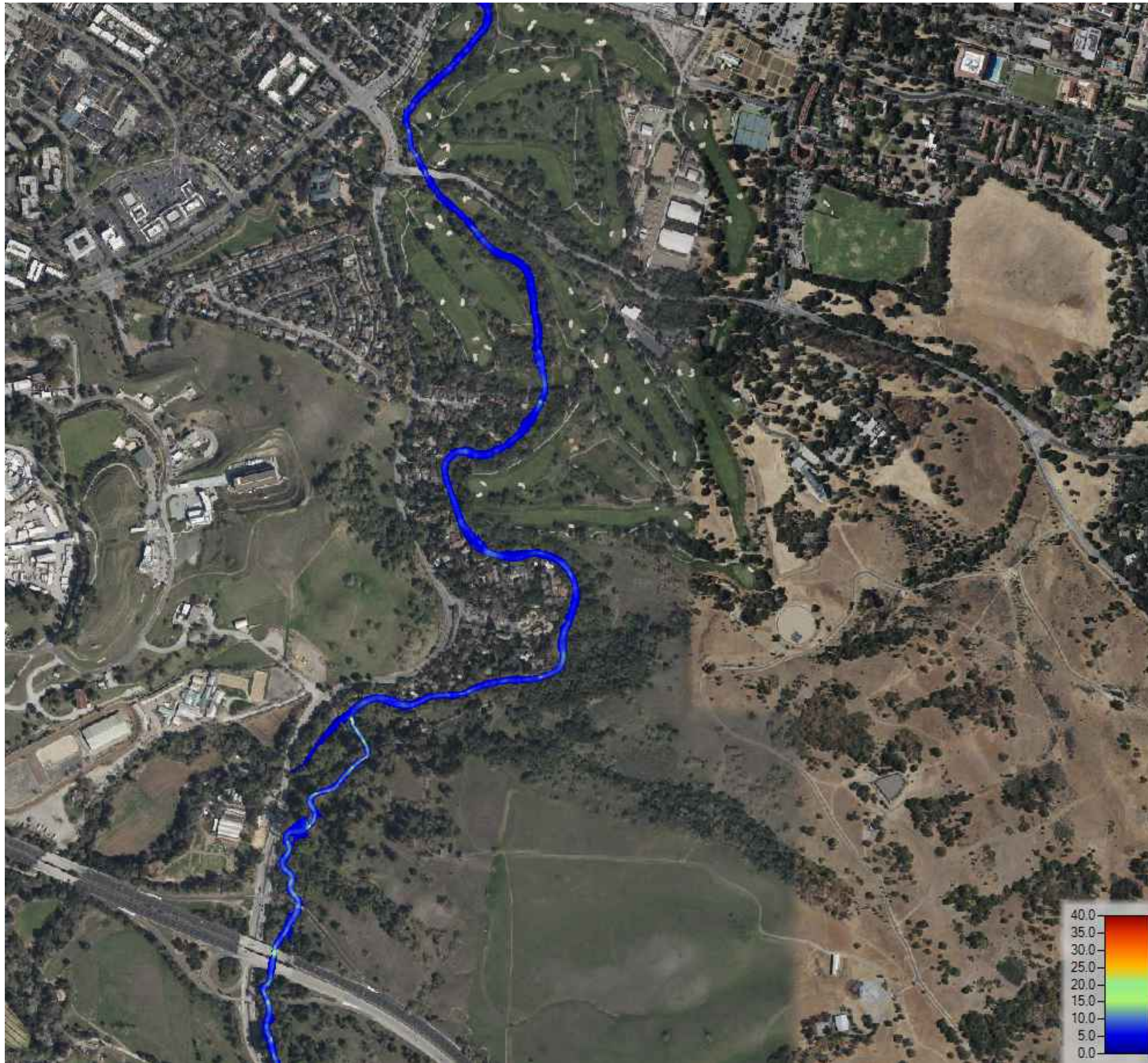
FOOTHILL PARK DAM BREACH  
 HEC-RAS VELOCITY MAP - AREA 3  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
 SCALE: AS SHOWN  
 DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**4C**

ORIGINAL FIGURE PRINTED IN COLOR

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VELOCITY IN FEET-PER-SECOND

NOTES:  
 DAM NAME: FOOTHILL PARK  
 CALIFORNIA DWR DAM NUMBER: 1036-0  
 NID: CA00868  
 OWNER: CITY OF PALO ALTO  
 SUNNY-DAY LOADING CONDITION  
 SIMULATION DATE: 09/22/2021  
 MAP PREPARATION DATE: 1/14/2022

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TOPOGRAPHIC INFORMATION  
 HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
 VERTICAL DATUM IS NAVD88



7/12/2022

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



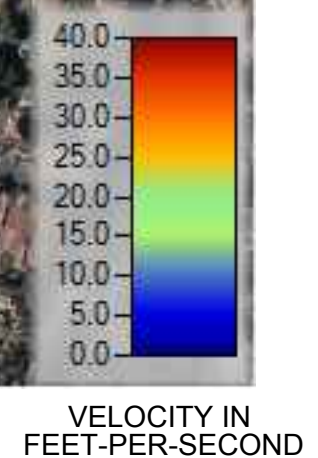
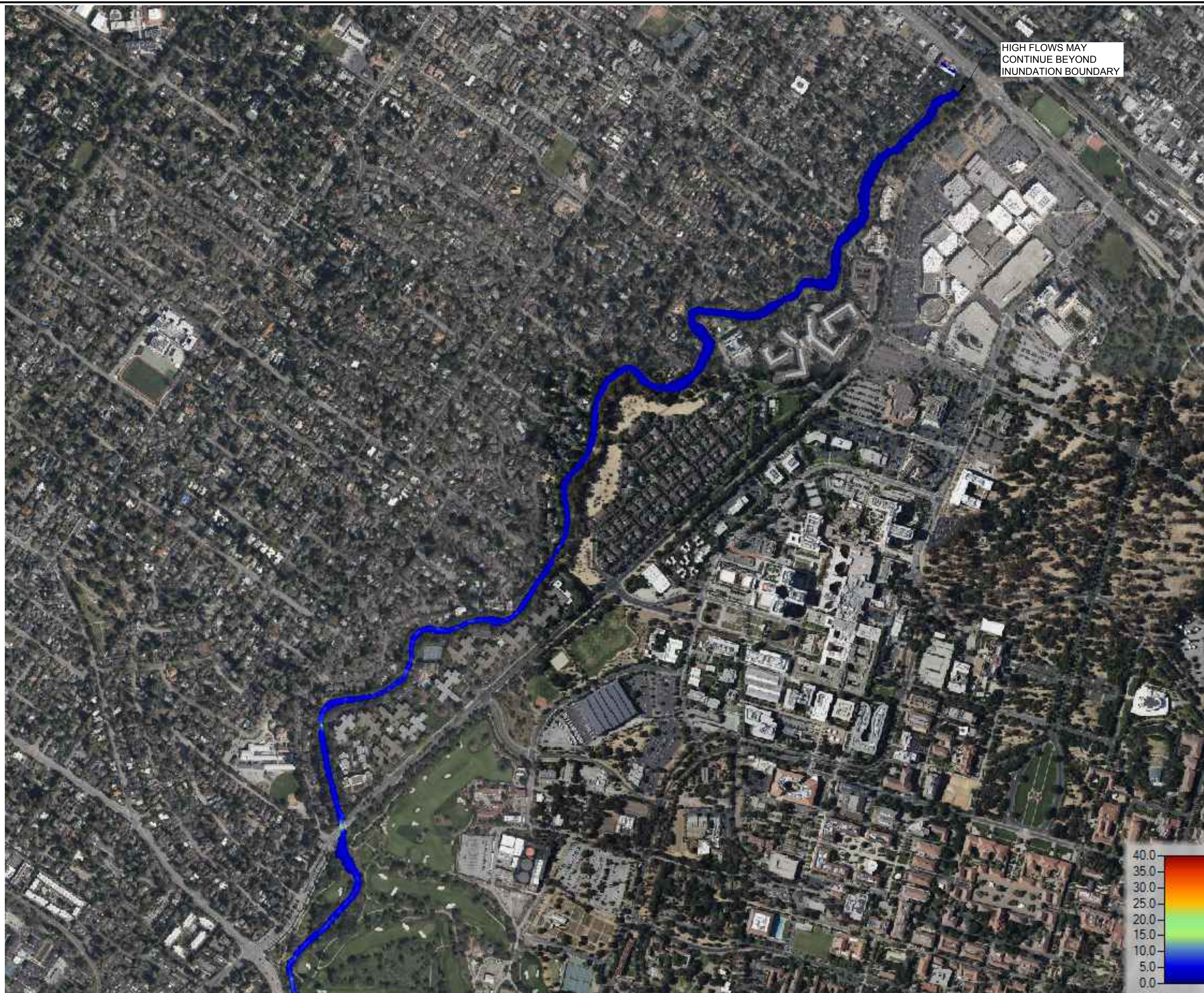
FOOTHILL PARK DAM BREACH  
 HEC-RAS VELOCITY MAP - AREA 4  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
 SCALE: AS SHOWN  
 DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**4D**

ORIGINAL FIGURE PRINTED IN COLOR

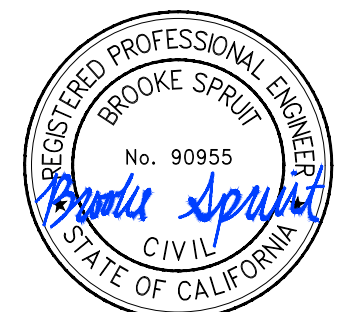
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NOTES:  
 DAM NAME: FOOTHILL PARK  
 CALIFORNIA DWR DAM NUMBER: 1036-0  
 NID: CA00868  
 OWNER: CITY OF PALO ALTO  
 SUNNY-DAY LOADING CONDITION  
 SIMULATION DATE: 09/22/2021  
 MAP PREPARATION DATE: 1/14/2022

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**TOPOGRAPHIC INFORMATION**  
 HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
 VERTICAL DATUM IS NAVD88



7/12/2022

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



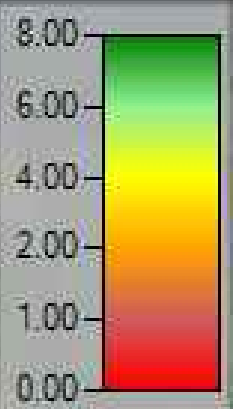
FOOTHILL PARK DAM BREACH  
 HEC-RAS VELOCITY MAP - AREA 5  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
 SCALE: AS SHOWN  
 DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**4E**

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ARRIVAL TIME IN HOURS

NOTES:  
DAM NAME: FOOTHILL PARK  
CALIFORNIA DWR DAM NUMBER: 1036-0  
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SUNNY-DAY LOADING CONDITION  
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MAP PREPARATION DATE: 1/14/2022

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**TOPOGRAPHIC INFORMATION**  
HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
VERTICAL DATUM IS NAVD88



7/12/2022

REFER TO FIGURE 2 FOR SPECIFIED AREA

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



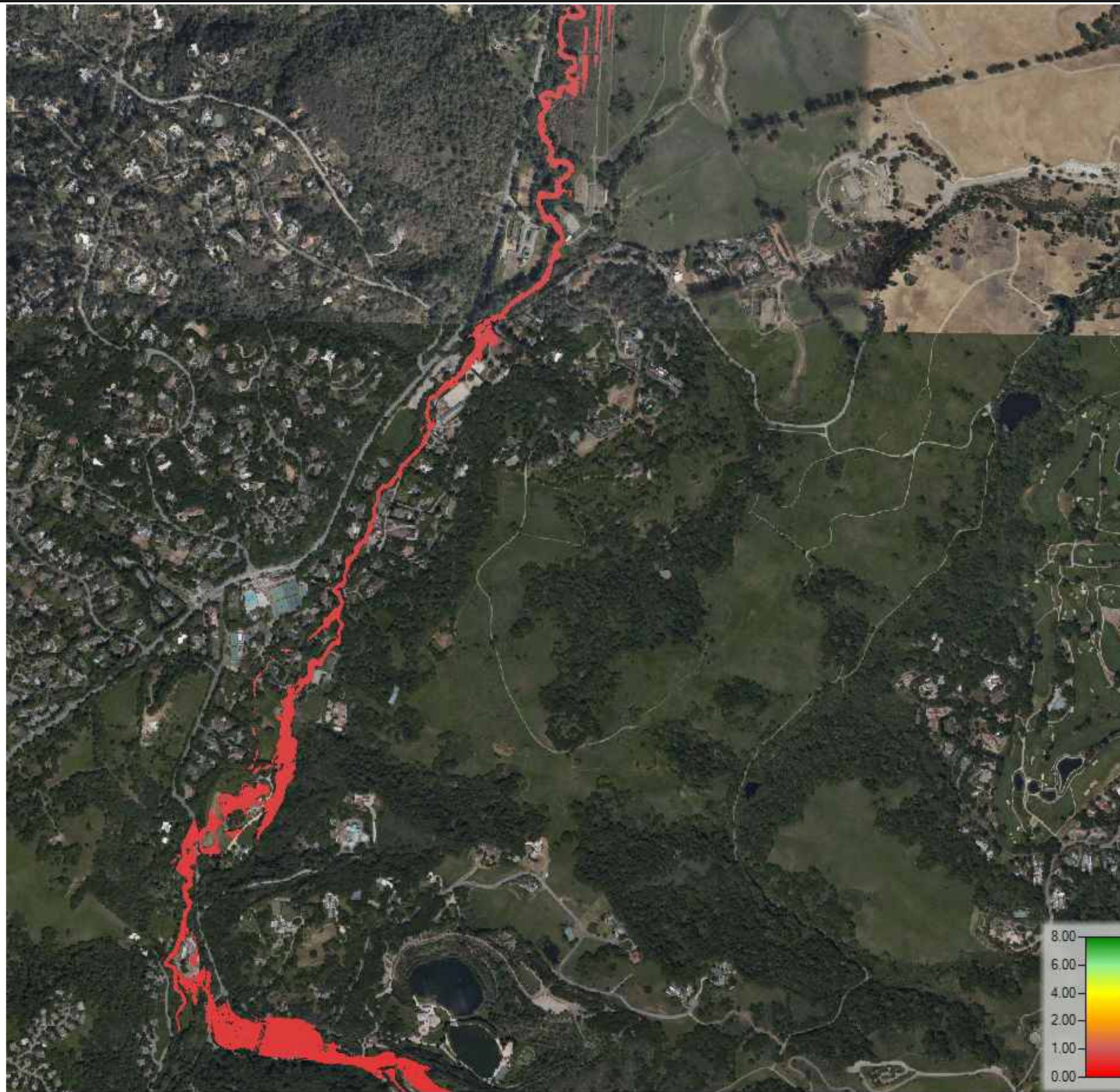
FOOTHILL PARK DAM BREACH  
HEC-RAS TIME ARRIVAL MAP - AREA 1  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
SCALE: AS SHOWN  
DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**5A**

ORIGINAL FIGURE PRINTED IN COLOR

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ARRIVAL TIME  
IN HOURS

NOTES:  
DAM NAME: FOOTHILL PARK  
CALIFORNIA DWR DAM NUMBER: 1036-0  
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OWNER: CITY OF PALO ALTO  
SUNNY-DAY LOADING CONDITION  
SIMULATION DATE: 09/22/2021  
MAP PREPARATION DATE: 1/14/2022

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TOPOGRAPHIC INFORMATION  
HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
VERTICAL DATUM IS NAVD88



7/12/2022

REFER TO FIGURE 2 FOR SPECIFIED AREA

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



FOOTHILL PARK DAM BREACH  
HEC-RAS VELOCITY MAP - AREA 2  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
SCALE: AS SHOWN  
DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**5B**

ORIGINAL FIGURE PRINTED IN COLOR



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HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
VERTICAL DATUM IS NAVD88



ARRIVAL TIME  
IN HOURS



7/12/2022

REFER TO FIGURE 2 FOR SPECIFIED AREA

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



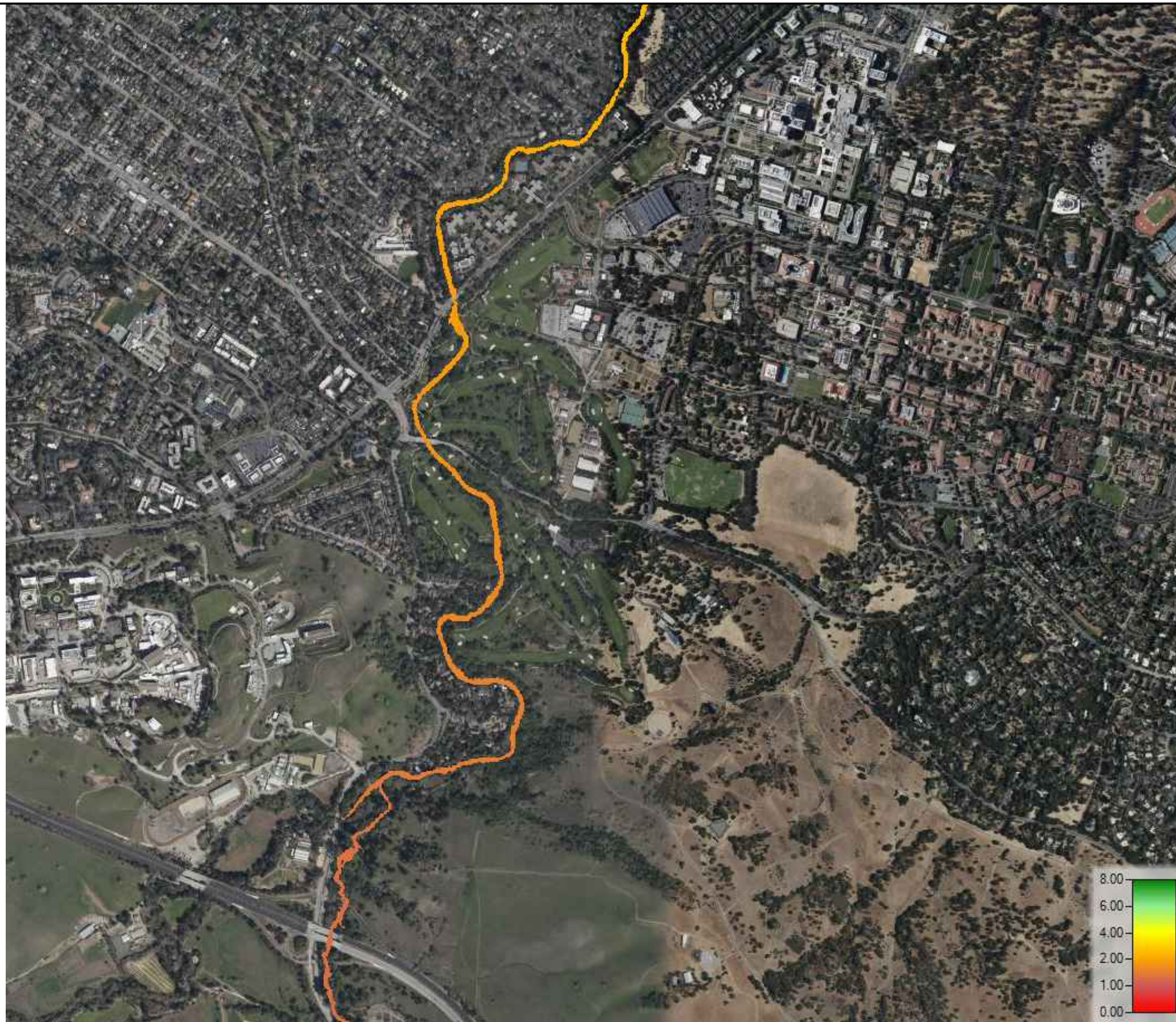
FOOTHILL PARK DAM BREACH  
HEC-RAS TIME ARRIVAL MAP - AREA 3  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
SCALE: AS SHOWN  
DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**5C**

ORIGINAL FIGURE PRINTED IN COLOR

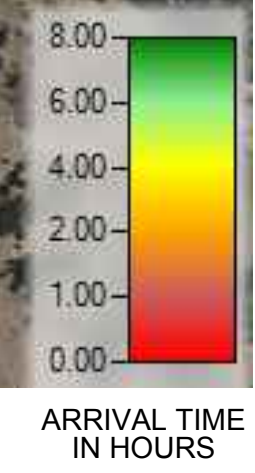
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SIMULATION DATE: 09/22/2021  
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TOPOGRAPHIC INFORMATION  
HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
VERTICAL DATUM IS NAVD88



REFER TO FIGURE 2 FOR SPECIFIED AREA

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



FOOTHILL PARK DAM BREACH  
HEC-RAS TIME ARRIVAL MAP - AREA 4  
FOOTHILLS PARK  
PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002	FIGURE NO.
SCALE: AS SHOWN	5D
DRAWN BY: PRC	CHECKED BY: SC

ORIGINAL FIGURE PRINTED IN COLOR



NOTES:  
 DAM NAME: FOOTHILL PARK  
 CALIFORNIA DWR DAM NUMBER: 1036-0  
 NID: CA00868  
 OWNER: CITY OF PALO ALTO  
 SUNNY-DAY LOADING CONDITION  
 SIMULATION DATE: 09/22/2021  
 MAP PREPARATION DATE: 1/14/2022

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**TOPOGRAPHIC INFORMATION**  
 HORIZONTAL COORDINATE SYSTEM IS CA STATE PLANE III  
 VERTICAL DATUM IS NAVD88



ARRIVAL TIME  
 IN HOURS



7/12/2022

REFER TO FIGURE 2 FOR SPECIFIED AREA

BASE MAP SOURCE: ESRI MAPPING SERVICE, 2020



FOOTHILL PARK DAM BREACH  
 HEC-RAS TIME ARRIVAL MAP - AREA 5  
 FOOTHILLS PARK  
 PALO ALTO, SANTA CLARA COUNTY, CALIFORNIA

PROJECT NO.: 13010.000.002  
 SCALE: AS SHOWN  
 DRAWN BY: PRC CHECKED BY: SC

FIGURE NO.  
**5E**

ORIGINAL FIGURE PRINTED IN COLOR

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## **APPENDIX A**

### **HEC-HMS Output**

Project: Project 1 Simulation Run: Dam Break  
 Reservoir: Boronda Lake

Start of Run: 01Jan2021, 12:00 Basin Model: Dam Break  
 End of Run: 02Jan2021, 12:00 Meteorologic Model: Met 1  
 Compute Time: 19Mar2021, 12:19:51 Control Specifications:Control 1

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	12:00		67.2	810.5	0.0
01Jan2021	12:01		67.2	810.5	1.8
01Jan2021	12:02		67.2	810.5	10.3
01Jan2021	12:03		67.2	810.5	28.3
01Jan2021	12:04		67.1	810.5	57.8
01Jan2021	12:05		67.0	810.5	100.1
01Jan2021	12:06		66.8	810.5	156.3
01Jan2021	12:07		66.6	810.4	226.8
01Jan2021	12:08		66.2	810.4	311.6
01Jan2021	12:09		65.7	810.4	410.2
01Jan2021	12:10		65.1	810.3	521.9
01Jan2021	12:11		64.3	810.2	645.3
01Jan2021	12:12		63.3	810.1	778.9
01Jan2021	12:13		62.1	810.0	920.8
01Jan2021	12:14		60.7	809.8	1066.7
01Jan2021	12:15		59.2	809.7	1216.2
01Jan2021	12:16		57.4	809.5	1367.1
01Jan2021	12:17		55.4	809.3	1517.2
01Jan2021	12:18		53.2	809.1	1664.6
01Jan2021	12:19		50.8	808.8	1802.3
01Jan2021	12:20		48.3	808.5	1931.3
01Jan2021	12:21		45.5	808.2	2052.4
01Jan2021	12:22		42.6	807.9	2161.8
01Jan2021	12:23		39.6	807.6	2254.4
01Jan2021	12:24		36.4	807.2	2337.1
01Jan2021	12:25		33.1	806.8	2404.5

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	12:26		29.8	806.4	2456.6
01Jan2021	12:27		26.4	806.0	2500.1
01Jan2021	12:28		22.9	805.5	2499.5
01Jan2021	12:29		19.5	805.1	2494.4
01Jan2021	12:30		16.0	804.5	2416.8
01Jan2021	12:31		12.9	804.1	2030.8
01Jan2021	12:32		10.4	803.6	1687.0
01Jan2021	12:33		8.2	803.2	1413.5
01Jan2021	12:34		6.4	802.9	1184.4
01Jan2021	12:35		4.9	802.5	988.3
01Jan2021	12:36		3.7	802.3	833.8
01Jan2021	12:37		2.6	802.0	710.2
01Jan2021	12:38		1.8	801.7	530.6
01Jan2021	12:39		1.2	801.4	394.3
01Jan2021	12:40		0.7	801.2	301.3
01Jan2021	12:41		0.3	800.9	209.3
01Jan2021	12:42		0.1	800.4	65.0
01Jan2021	12:43		0.1	800.2	28.7
01Jan2021	12:44		0.1	800.2	15.1
01Jan2021	12:45		0.0	800.1	8.9
01Jan2021	12:46		0.0	800.1	5.7
01Jan2021	12:47		0.0	800.1	3.8
01Jan2021	12:48		0.0	800.1	2.7
01Jan2021	12:49		0.0	800.0	2.0
01Jan2021	12:50		0.0	800.0	1.5
01Jan2021	12:51		0.0	800.0	1.2
01Jan2021	12:52		0.0	800.0	0.9
01Jan2021	12:53		0.0	800.0	0.7
01Jan2021	12:54		0.0	800.0	0.6
01Jan2021	12:55		0.0	800.0	0.5
01Jan2021	12:56		0.0	800.0	0.4

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	12:57		0.0	800.0	0.4
01Jan2021	12:58		0.0	800.0	0.3
01Jan2021	12:59		0.0	800.0	0.3
01Jan2021	13:00		0.0	800.0	0.2
01Jan2021	13:01		0.0	800.0	0.2
01Jan2021	13:02		0.0	800.0	0.2
01Jan2021	13:03		0.0	800.0	0.2
01Jan2021	13:04		0.0	800.0	0.1
01Jan2021	13:05		0.0	800.0	0.1
01Jan2021	13:06		0.0	800.0	0.1
01Jan2021	13:07		0.0	800.0	0.1
01Jan2021	13:08		0.0	800.0	0.1
01Jan2021	13:09		0.0	800.0	0.1
01Jan2021	13:10		0.0	800.0	0.1
01Jan2021	13:11		0.0	800.0	0.1
01Jan2021	13:12		0.0	800.0	0.1
01Jan2021	13:13		0.0	800.0	0.1
01Jan2021	13:14		0.0	800.0	0.0
01Jan2021	13:15		0.0	800.0	0.0
01Jan2021	13:16		0.0	800.0	0.0
01Jan2021	13:17		0.0	800.0	0.0
01Jan2021	13:18		0.0	800.0	0.0
01Jan2021	13:19		0.0	800.0	0.0
01Jan2021	13:20		0.0	800.0	0.0
01Jan2021	13:21		0.0	800.0	0.0
01Jan2021	13:22		0.0	800.0	0.0
01Jan2021	13:23		0.0	800.0	0.0
01Jan2021	13:24		0.0	800.0	0.0
01Jan2021	13:25		0.0	800.0	0.0
01Jan2021	13:26		0.0	800.0	0.0
01Jan2021	13:27		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	13:28		0.0	800.0	0.0
01Jan2021	13:29		0.0	800.0	0.0
01Jan2021	13:30		0.0	800.0	0.0
01Jan2021	13:31		0.0	800.0	0.0
01Jan2021	13:32		0.0	800.0	0.0
01Jan2021	13:33		0.0	800.0	0.0
01Jan2021	13:34		0.0	800.0	0.0
01Jan2021	13:35		0.0	800.0	0.0
01Jan2021	13:36		0.0	800.0	0.0
01Jan2021	13:37		0.0	800.0	0.0
01Jan2021	13:38		0.0	800.0	0.0
01Jan2021	13:39		0.0	800.0	0.0
01Jan2021	13:40		0.0	800.0	0.0
01Jan2021	13:41		0.0	800.0	0.0
01Jan2021	13:42		0.0	800.0	0.0
01Jan2021	13:43		0.0	800.0	0.0
01Jan2021	13:44		0.0	800.0	0.0
01Jan2021	13:45		0.0	800.0	0.0
01Jan2021	13:46		0.0	800.0	0.0
01Jan2021	13:47		0.0	800.0	0.0
01Jan2021	13:48		0.0	800.0	0.0
01Jan2021	13:49		0.0	800.0	0.0
01Jan2021	13:50		0.0	800.0	0.0
01Jan2021	13:51		0.0	800.0	0.0
01Jan2021	13:52		0.0	800.0	0.0
01Jan2021	13:53		0.0	800.0	0.0
01Jan2021	13:54		0.0	800.0	0.0
01Jan2021	13:55		0.0	800.0	0.0
01Jan2021	13:56		0.0	800.0	0.0
01Jan2021	13:57		0.0	800.0	0.0
01Jan2021	13:58		0.0	800.0	0.0



Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	13:59		0.0	800.0	0.0
01Jan2021	14:00		0.0	800.0	0.0
01Jan2021	14:01		0.0	800.0	0.0
01Jan2021	14:02		0.0	800.0	0.0
01Jan2021	14:03		0.0	800.0	0.0
01Jan2021	14:04		0.0	800.0	0.0
01Jan2021	14:05		0.0	800.0	0.0
01Jan2021	14:06		0.0	800.0	0.0
01Jan2021	14:07		0.0	800.0	0.0
01Jan2021	14:08		0.0	800.0	0.0
01Jan2021	14:09		0.0	800.0	0.0
01Jan2021	14:10		0.0	800.0	0.0
01Jan2021	14:11		0.0	800.0	0.0
01Jan2021	14:12		0.0	800.0	0.0
01Jan2021	14:13		0.0	800.0	0.0
01Jan2021	14:14		0.0	800.0	0.0
01Jan2021	14:15		0.0	800.0	0.0
01Jan2021	14:16		0.0	800.0	0.0
01Jan2021	14:17		0.0	800.0	0.0
01Jan2021	14:18		0.0	800.0	0.0
01Jan2021	14:19		0.0	800.0	0.0
01Jan2021	14:20		0.0	800.0	0.0
01Jan2021	14:21		0.0	800.0	0.0
01Jan2021	14:22		0.0	800.0	0.0
01Jan2021	14:23		0.0	800.0	0.0
01Jan2021	14:24		0.0	800.0	0.0
01Jan2021	14:25		0.0	800.0	0.0
01Jan2021	14:26		0.0	800.0	0.0
01Jan2021	14:27		0.0	800.0	0.0
01Jan2021	14:28		0.0	800.0	0.0
01Jan2021	14:29		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	14:30		0.0	800.0	0.0
01Jan2021	14:31		0.0	800.0	0.0
01Jan2021	14:32		0.0	800.0	0.0
01Jan2021	14:33		0.0	800.0	0.0
01Jan2021	14:34		0.0	800.0	0.0
01Jan2021	14:35		0.0	800.0	0.0
01Jan2021	14:36		0.0	800.0	0.0
01Jan2021	14:37		0.0	800.0	0.0
01Jan2021	14:38		0.0	800.0	0.0
01Jan2021	14:39		0.0	800.0	0.0
01Jan2021	14:40		0.0	800.0	0.0
01Jan2021	14:41		0.0	800.0	0.0
01Jan2021	14:42		0.0	800.0	0.0
01Jan2021	14:43		0.0	800.0	0.0
01Jan2021	14:44		0.0	800.0	0.0
01Jan2021	14:45		0.0	800.0	0.0
01Jan2021	14:46		0.0	800.0	0.0
01Jan2021	14:47		0.0	800.0	0.0
01Jan2021	14:48		0.0	800.0	0.0
01Jan2021	14:49		0.0	800.0	0.0
01Jan2021	14:50		0.0	800.0	0.0
01Jan2021	14:51		0.0	800.0	0.0
01Jan2021	14:52		0.0	800.0	0.0
01Jan2021	14:53		0.0	800.0	0.0
01Jan2021	14:54		0.0	800.0	0.0
01Jan2021	14:55		0.0	800.0	0.0
01Jan2021	14:56		0.0	800.0	0.0
01Jan2021	14:57		0.0	800.0	0.0
01Jan2021	14:58		0.0	800.0	0.0
01Jan2021	14:59		0.0	800.0	0.0
01Jan2021	15:00		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	15:01		0.0	800.0	0.0
01Jan2021	15:02		0.0	800.0	0.0
01Jan2021	15:03		0.0	800.0	0.0
01Jan2021	15:04		0.0	800.0	0.0
01Jan2021	15:05		0.0	800.0	0.0
01Jan2021	15:06		0.0	800.0	0.0
01Jan2021	15:07		0.0	800.0	0.0
01Jan2021	15:08		0.0	800.0	0.0
01Jan2021	15:09		0.0	800.0	0.0
01Jan2021	15:10		0.0	800.0	0.0
01Jan2021	15:11		0.0	800.0	0.0
01Jan2021	15:12		0.0	800.0	0.0
01Jan2021	15:13		0.0	800.0	0.0
01Jan2021	15:14		0.0	800.0	0.0
01Jan2021	15:15		0.0	800.0	0.0
01Jan2021	15:16		0.0	800.0	0.0
01Jan2021	15:17		0.0	800.0	0.0
01Jan2021	15:18		0.0	800.0	0.0
01Jan2021	15:19		0.0	800.0	0.0
01Jan2021	15:20		0.0	800.0	0.0
01Jan2021	15:21		0.0	800.0	0.0
01Jan2021	15:22		0.0	800.0	0.0
01Jan2021	15:23		0.0	800.0	0.0
01Jan2021	15:24		0.0	800.0	0.0
01Jan2021	15:25		0.0	800.0	0.0
01Jan2021	15:26		0.0	800.0	0.0
01Jan2021	15:27		0.0	800.0	0.0
01Jan2021	15:28		0.0	800.0	0.0
01Jan2021	15:29		0.0	800.0	0.0
01Jan2021	15:30		0.0	800.0	0.0
01Jan2021	15:31		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	15:32		0.0	800.0	0.0
01Jan2021	15:33		0.0	800.0	0.0
01Jan2021	15:34		0.0	800.0	0.0
01Jan2021	15:35		0.0	800.0	0.0
01Jan2021	15:36		0.0	800.0	0.0
01Jan2021	15:37		0.0	800.0	0.0
01Jan2021	15:38		0.0	800.0	0.0
01Jan2021	15:39		0.0	800.0	0.0
01Jan2021	15:40		0.0	800.0	0.0
01Jan2021	15:41		0.0	800.0	0.0
01Jan2021	15:42		0.0	800.0	0.0
01Jan2021	15:43		0.0	800.0	0.0
01Jan2021	15:44		0.0	800.0	0.0
01Jan2021	15:45		0.0	800.0	0.0
01Jan2021	15:46		0.0	800.0	0.0
01Jan2021	15:47		0.0	800.0	0.0
01Jan2021	15:48		0.0	800.0	0.0
01Jan2021	15:49		0.0	800.0	0.0
01Jan2021	15:50		0.0	800.0	0.0
01Jan2021	15:51		0.0	800.0	0.0
01Jan2021	15:52		0.0	800.0	0.0
01Jan2021	15:53		0.0	800.0	0.0
01Jan2021	15:54		0.0	800.0	0.0
01Jan2021	15:55		0.0	800.0	0.0
01Jan2021	15:56		0.0	800.0	0.0
01Jan2021	15:57		0.0	800.0	0.0
01Jan2021	15:58		0.0	800.0	0.0
01Jan2021	15:59		0.0	800.0	0.0
01Jan2021	16:00		0.0	800.0	0.0
01Jan2021	16:01		0.0	800.0	0.0
01Jan2021	16:02		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	16:03		0.0	800.0	0.0
01Jan2021	16:04		0.0	800.0	0.0
01Jan2021	16:05		0.0	800.0	0.0
01Jan2021	16:06		0.0	800.0	0.0
01Jan2021	16:07		0.0	800.0	0.0
01Jan2021	16:08		0.0	800.0	0.0
01Jan2021	16:09		0.0	800.0	0.0
01Jan2021	16:10		0.0	800.0	0.0
01Jan2021	16:11		0.0	800.0	0.0
01Jan2021	16:12		0.0	800.0	0.0
01Jan2021	16:13		0.0	800.0	0.0
01Jan2021	16:14		0.0	800.0	0.0
01Jan2021	16:15		0.0	800.0	0.0
01Jan2021	16:16		0.0	800.0	0.0
01Jan2021	16:17		0.0	800.0	0.0
01Jan2021	16:18		0.0	800.0	0.0
01Jan2021	16:19		0.0	800.0	0.0
01Jan2021	16:20		0.0	800.0	0.0
01Jan2021	16:21		0.0	800.0	0.0
01Jan2021	16:22		0.0	800.0	0.0
01Jan2021	16:23		0.0	800.0	0.0
01Jan2021	16:24		0.0	800.0	0.0
01Jan2021	16:25		0.0	800.0	0.0
01Jan2021	16:26		0.0	800.0	0.0
01Jan2021	16:27		0.0	800.0	0.0
01Jan2021	16:28		0.0	800.0	0.0
01Jan2021	16:29		0.0	800.0	0.0
01Jan2021	16:30		0.0	800.0	0.0
01Jan2021	16:31		0.0	800.0	0.0
01Jan2021	16:32		0.0	800.0	0.0
01Jan2021	16:33		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	16:34		0.0	800.0	0.0
01Jan2021	16:35		0.0	800.0	0.0
01Jan2021	16:36		0.0	800.0	0.0
01Jan2021	16:37		0.0	800.0	0.0
01Jan2021	16:38		0.0	800.0	0.0
01Jan2021	16:39		0.0	800.0	0.0
01Jan2021	16:40		0.0	800.0	0.0
01Jan2021	16:41		0.0	800.0	0.0
01Jan2021	16:42		0.0	800.0	0.0
01Jan2021	16:43		0.0	800.0	0.0
01Jan2021	16:44		0.0	800.0	0.0
01Jan2021	16:45		0.0	800.0	0.0
01Jan2021	16:46		0.0	800.0	0.0
01Jan2021	16:47		0.0	800.0	0.0
01Jan2021	16:48		0.0	800.0	0.0
01Jan2021	16:49		0.0	800.0	0.0
01Jan2021	16:50		0.0	800.0	0.0
01Jan2021	16:51		0.0	800.0	0.0
01Jan2021	16:52		0.0	800.0	0.0
01Jan2021	16:53		0.0	800.0	0.0
01Jan2021	16:54		0.0	800.0	0.0
01Jan2021	16:55		0.0	800.0	0.0
01Jan2021	16:56		0.0	800.0	0.0
01Jan2021	16:57		0.0	800.0	0.0
01Jan2021	16:58		0.0	800.0	0.0
01Jan2021	16:59		0.0	800.0	0.0
01Jan2021	17:00		0.0	800.0	0.0
01Jan2021	17:01		0.0	800.0	0.0
01Jan2021	17:02		0.0	800.0	0.0
01Jan2021	17:03		0.0	800.0	0.0
01Jan2021	17:04		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	17:05		0.0	800.0	0.0
01Jan2021	17:06		0.0	800.0	0.0
01Jan2021	17:07		0.0	800.0	0.0
01Jan2021	17:08		0.0	800.0	0.0
01Jan2021	17:09		0.0	800.0	0.0
01Jan2021	17:10		0.0	800.0	0.0
01Jan2021	17:11		0.0	800.0	0.0
01Jan2021	17:12		0.0	800.0	0.0
01Jan2021	17:13		0.0	800.0	0.0
01Jan2021	17:14		0.0	800.0	0.0
01Jan2021	17:15		0.0	800.0	0.0
01Jan2021	17:16		0.0	800.0	0.0
01Jan2021	17:17		0.0	800.0	0.0
01Jan2021	17:18		0.0	800.0	0.0
01Jan2021	17:19		0.0	800.0	0.0
01Jan2021	17:20		0.0	800.0	0.0
01Jan2021	17:21		0.0	800.0	0.0
01Jan2021	17:22		0.0	800.0	0.0
01Jan2021	17:23		0.0	800.0	0.0
01Jan2021	17:24		0.0	800.0	0.0
01Jan2021	17:25		0.0	800.0	0.0
01Jan2021	17:26		0.0	800.0	0.0
01Jan2021	17:27		0.0	800.0	0.0
01Jan2021	17:28		0.0	800.0	0.0
01Jan2021	17:29		0.0	800.0	0.0
01Jan2021	17:30		0.0	800.0	0.0
01Jan2021	17:31		0.0	800.0	0.0
01Jan2021	17:32		0.0	800.0	0.0
01Jan2021	17:33		0.0	800.0	0.0
01Jan2021	17:34		0.0	800.0	0.0
01Jan2021	17:35		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	17:36		0.0	800.0	0.0
01Jan2021	17:37		0.0	800.0	0.0
01Jan2021	17:38		0.0	800.0	0.0
01Jan2021	17:39		0.0	800.0	0.0
01Jan2021	17:40		0.0	800.0	0.0
01Jan2021	17:41		0.0	800.0	0.0
01Jan2021	17:42		0.0	800.0	0.0
01Jan2021	17:43		0.0	800.0	0.0
01Jan2021	17:44		0.0	800.0	0.0
01Jan2021	17:45		0.0	800.0	0.0
01Jan2021	17:46		0.0	800.0	0.0
01Jan2021	17:47		0.0	800.0	0.0
01Jan2021	17:48		0.0	800.0	0.0
01Jan2021	17:49		0.0	800.0	0.0
01Jan2021	17:50		0.0	800.0	0.0
01Jan2021	17:51		0.0	800.0	0.0
01Jan2021	17:52		0.0	800.0	0.0
01Jan2021	17:53		0.0	800.0	0.0
01Jan2021	17:54		0.0	800.0	0.0
01Jan2021	17:55		0.0	800.0	0.0
01Jan2021	17:56		0.0	800.0	0.0
01Jan2021	17:57		0.0	800.0	0.0
01Jan2021	17:58		0.0	800.0	0.0
01Jan2021	17:59		0.0	800.0	0.0
01Jan2021	18:00		0.0	800.0	0.0
01Jan2021	18:01		0.0	800.0	0.0
01Jan2021	18:02		0.0	800.0	0.0
01Jan2021	18:03		0.0	800.0	0.0
01Jan2021	18:04		0.0	800.0	0.0
01Jan2021	18:05		0.0	800.0	0.0
01Jan2021	18:06		0.0	800.0	0.0



Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	18:07		0.0	800.0	0.0
01Jan2021	18:08		0.0	800.0	0.0
01Jan2021	18:09		0.0	800.0	0.0
01Jan2021	18:10		0.0	800.0	0.0
01Jan2021	18:11		0.0	800.0	0.0
01Jan2021	18:12		0.0	800.0	0.0
01Jan2021	18:13		0.0	800.0	0.0
01Jan2021	18:14		0.0	800.0	0.0
01Jan2021	18:15		0.0	800.0	0.0
01Jan2021	18:16		0.0	800.0	0.0
01Jan2021	18:17		0.0	800.0	0.0
01Jan2021	18:18		0.0	800.0	0.0
01Jan2021	18:19		0.0	800.0	0.0
01Jan2021	18:20		0.0	800.0	0.0
01Jan2021	18:21		0.0	800.0	0.0
01Jan2021	18:22		0.0	800.0	0.0
01Jan2021	18:23		0.0	800.0	0.0
01Jan2021	18:24		0.0	800.0	0.0
01Jan2021	18:25		0.0	800.0	0.0
01Jan2021	18:26		0.0	800.0	0.0
01Jan2021	18:27		0.0	800.0	0.0
01Jan2021	18:28		0.0	800.0	0.0
01Jan2021	18:29		0.0	800.0	0.0
01Jan2021	18:30		0.0	800.0	0.0
01Jan2021	18:31		0.0	800.0	0.0
01Jan2021	18:32		0.0	800.0	0.0
01Jan2021	18:33		0.0	800.0	0.0
01Jan2021	18:34		0.0	800.0	0.0
01Jan2021	18:35		0.0	800.0	0.0
01Jan2021	18:36		0.0	800.0	0.0
01Jan2021	18:37		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	18:38		0.0	800.0	0.0
01Jan2021	18:39		0.0	800.0	0.0
01Jan2021	18:40		0.0	800.0	0.0
01Jan2021	18:41		0.0	800.0	0.0
01Jan2021	18:42		0.0	800.0	0.0
01Jan2021	18:43		0.0	800.0	0.0
01Jan2021	18:44		0.0	800.0	0.0
01Jan2021	18:45		0.0	800.0	0.0
01Jan2021	18:46		0.0	800.0	0.0
01Jan2021	18:47		0.0	800.0	0.0
01Jan2021	18:48		0.0	800.0	0.0
01Jan2021	18:49		0.0	800.0	0.0
01Jan2021	18:50		0.0	800.0	0.0
01Jan2021	18:51		0.0	800.0	0.0
01Jan2021	18:52		0.0	800.0	0.0
01Jan2021	18:53		0.0	800.0	0.0
01Jan2021	18:54		0.0	800.0	0.0
01Jan2021	18:55		0.0	800.0	0.0
01Jan2021	18:56		0.0	800.0	0.0
01Jan2021	18:57		0.0	800.0	0.0
01Jan2021	18:58		0.0	800.0	0.0
01Jan2021	18:59		0.0	800.0	0.0
01Jan2021	19:00		0.0	800.0	0.0
01Jan2021	19:01		0.0	800.0	0.0
01Jan2021	19:02		0.0	800.0	0.0
01Jan2021	19:03		0.0	800.0	0.0
01Jan2021	19:04		0.0	800.0	0.0
01Jan2021	19:05		0.0	800.0	0.0
01Jan2021	19:06		0.0	800.0	0.0
01Jan2021	19:07		0.0	800.0	0.0
01Jan2021	19:08		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	19:09		0.0	800.0	0.0
01Jan2021	19:10		0.0	800.0	0.0
01Jan2021	19:11		0.0	800.0	0.0
01Jan2021	19:12		0.0	800.0	0.0
01Jan2021	19:13		0.0	800.0	0.0
01Jan2021	19:14		0.0	800.0	0.0
01Jan2021	19:15		0.0	800.0	0.0
01Jan2021	19:16		0.0	800.0	0.0
01Jan2021	19:17		0.0	800.0	0.0
01Jan2021	19:18		0.0	800.0	0.0
01Jan2021	19:19		0.0	800.0	0.0
01Jan2021	19:20		0.0	800.0	0.0
01Jan2021	19:21		0.0	800.0	0.0
01Jan2021	19:22		0.0	800.0	0.0
01Jan2021	19:23		0.0	800.0	0.0
01Jan2021	19:24		0.0	800.0	0.0
01Jan2021	19:25		0.0	800.0	0.0
01Jan2021	19:26		0.0	800.0	0.0
01Jan2021	19:27		0.0	800.0	0.0
01Jan2021	19:28		0.0	800.0	0.0
01Jan2021	19:29		0.0	800.0	0.0
01Jan2021	19:30		0.0	800.0	0.0
01Jan2021	19:31		0.0	800.0	0.0
01Jan2021	19:32		0.0	800.0	0.0
01Jan2021	19:33		0.0	800.0	0.0
01Jan2021	19:34		0.0	800.0	0.0
01Jan2021	19:35		0.0	800.0	0.0
01Jan2021	19:36		0.0	800.0	0.0
01Jan2021	19:37		0.0	800.0	0.0
01Jan2021	19:38		0.0	800.0	0.0
01Jan2021	19:39		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	19:40		0.0	800.0	0.0
01Jan2021	19:41		0.0	800.0	0.0
01Jan2021	19:42		0.0	800.0	0.0
01Jan2021	19:43		0.0	800.0	0.0
01Jan2021	19:44		0.0	800.0	0.0
01Jan2021	19:45		0.0	800.0	0.0
01Jan2021	19:46		0.0	800.0	0.0
01Jan2021	19:47		0.0	800.0	0.0
01Jan2021	19:48		0.0	800.0	0.0
01Jan2021	19:49		0.0	800.0	0.0
01Jan2021	19:50		0.0	800.0	0.0
01Jan2021	19:51		0.0	800.0	0.0
01Jan2021	19:52		0.0	800.0	0.0
01Jan2021	19:53		0.0	800.0	0.0
01Jan2021	19:54		0.0	800.0	0.0
01Jan2021	19:55		0.0	800.0	0.0
01Jan2021	19:56		0.0	800.0	0.0
01Jan2021	19:57		0.0	800.0	0.0
01Jan2021	19:58		0.0	800.0	0.0
01Jan2021	19:59		0.0	800.0	0.0
01Jan2021	20:00		0.0	800.0	0.0
01Jan2021	20:01		0.0	800.0	0.0
01Jan2021	20:02		0.0	800.0	0.0
01Jan2021	20:03		0.0	800.0	0.0
01Jan2021	20:04		0.0	800.0	0.0
01Jan2021	20:05		0.0	800.0	0.0
01Jan2021	20:06		0.0	800.0	0.0
01Jan2021	20:07		0.0	800.0	0.0
01Jan2021	20:08		0.0	800.0	0.0
01Jan2021	20:09		0.0	800.0	0.0
01Jan2021	20:10		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	20:11		0.0	800.0	0.0
01Jan2021	20:12		0.0	800.0	0.0
01Jan2021	20:13		0.0	800.0	0.0
01Jan2021	20:14		0.0	800.0	0.0
01Jan2021	20:15		0.0	800.0	0.0
01Jan2021	20:16		0.0	800.0	0.0
01Jan2021	20:17		0.0	800.0	0.0
01Jan2021	20:18		0.0	800.0	0.0
01Jan2021	20:19		0.0	800.0	0.0
01Jan2021	20:20		0.0	800.0	0.0
01Jan2021	20:21		0.0	800.0	0.0
01Jan2021	20:22		0.0	800.0	0.0
01Jan2021	20:23		0.0	800.0	0.0
01Jan2021	20:24		0.0	800.0	0.0
01Jan2021	20:25		0.0	800.0	0.0
01Jan2021	20:26		0.0	800.0	0.0
01Jan2021	20:27		0.0	800.0	0.0
01Jan2021	20:28		0.0	800.0	0.0
01Jan2021	20:29		0.0	800.0	0.0
01Jan2021	20:30		0.0	800.0	0.0
01Jan2021	20:31		0.0	800.0	0.0
01Jan2021	20:32		0.0	800.0	0.0
01Jan2021	20:33		0.0	800.0	0.0
01Jan2021	20:34		0.0	800.0	0.0
01Jan2021	20:35		0.0	800.0	0.0
01Jan2021	20:36		0.0	800.0	0.0
01Jan2021	20:37		0.0	800.0	0.0
01Jan2021	20:38		0.0	800.0	0.0
01Jan2021	20:39		0.0	800.0	0.0
01Jan2021	20:40		0.0	800.0	0.0
01Jan2021	20:41		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	20:42		0.0	800.0	0.0
01Jan2021	20:43		0.0	800.0	0.0
01Jan2021	20:44		0.0	800.0	0.0
01Jan2021	20:45		0.0	800.0	0.0
01Jan2021	20:46		0.0	800.0	0.0
01Jan2021	20:47		0.0	800.0	0.0
01Jan2021	20:48		0.0	800.0	0.0
01Jan2021	20:49		0.0	800.0	0.0
01Jan2021	20:50		0.0	800.0	0.0
01Jan2021	20:51		0.0	800.0	0.0
01Jan2021	20:52		0.0	800.0	0.0
01Jan2021	20:53		0.0	800.0	0.0
01Jan2021	20:54		0.0	800.0	0.0
01Jan2021	20:55		0.0	800.0	0.0
01Jan2021	20:56		0.0	800.0	0.0
01Jan2021	20:57		0.0	800.0	0.0
01Jan2021	20:58		0.0	800.0	0.0
01Jan2021	20:59		0.0	800.0	0.0
01Jan2021	21:00		0.0	800.0	0.0
01Jan2021	21:01		0.0	800.0	0.0
01Jan2021	21:02		0.0	800.0	0.0
01Jan2021	21:03		0.0	800.0	0.0
01Jan2021	21:04		0.0	800.0	0.0
01Jan2021	21:05		0.0	800.0	0.0
01Jan2021	21:06		0.0	800.0	0.0
01Jan2021	21:07		0.0	800.0	0.0
01Jan2021	21:08		0.0	800.0	0.0
01Jan2021	21:09		0.0	800.0	0.0
01Jan2021	21:10		0.0	800.0	0.0
01Jan2021	21:11		0.0	800.0	0.0
01Jan2021	21:12		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	21:13		0.0	800.0	0.0
01Jan2021	21:14		0.0	800.0	0.0
01Jan2021	21:15		0.0	800.0	0.0
01Jan2021	21:16		0.0	800.0	0.0
01Jan2021	21:17		0.0	800.0	0.0
01Jan2021	21:18		0.0	800.0	0.0
01Jan2021	21:19		0.0	800.0	0.0
01Jan2021	21:20		0.0	800.0	0.0
01Jan2021	21:21		0.0	800.0	0.0
01Jan2021	21:22		0.0	800.0	0.0
01Jan2021	21:23		0.0	800.0	0.0
01Jan2021	21:24		0.0	800.0	0.0
01Jan2021	21:25		0.0	800.0	0.0
01Jan2021	21:26		0.0	800.0	0.0
01Jan2021	21:27		0.0	800.0	0.0
01Jan2021	21:28		0.0	800.0	0.0
01Jan2021	21:29		0.0	800.0	0.0
01Jan2021	21:30		0.0	800.0	0.0
01Jan2021	21:31		0.0	800.0	0.0
01Jan2021	21:32		0.0	800.0	0.0
01Jan2021	21:33		0.0	800.0	0.0
01Jan2021	21:34		0.0	800.0	0.0
01Jan2021	21:35		0.0	800.0	0.0
01Jan2021	21:36		0.0	800.0	0.0
01Jan2021	21:37		0.0	800.0	0.0
01Jan2021	21:38		0.0	800.0	0.0
01Jan2021	21:39		0.0	800.0	0.0
01Jan2021	21:40		0.0	800.0	0.0
01Jan2021	21:41		0.0	800.0	0.0
01Jan2021	21:42		0.0	800.0	0.0
01Jan2021	21:43		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	21:44		0.0	800.0	0.0
01Jan2021	21:45		0.0	800.0	0.0
01Jan2021	21:46		0.0	800.0	0.0
01Jan2021	21:47		0.0	800.0	0.0
01Jan2021	21:48		0.0	800.0	0.0
01Jan2021	21:49		0.0	800.0	0.0
01Jan2021	21:50		0.0	800.0	0.0
01Jan2021	21:51		0.0	800.0	0.0
01Jan2021	21:52		0.0	800.0	0.0
01Jan2021	21:53		0.0	800.0	0.0
01Jan2021	21:54		0.0	800.0	0.0
01Jan2021	21:55		0.0	800.0	0.0
01Jan2021	21:56		0.0	800.0	0.0
01Jan2021	21:57		0.0	800.0	0.0
01Jan2021	21:58		0.0	800.0	0.0
01Jan2021	21:59		0.0	800.0	0.0
01Jan2021	22:00		0.0	800.0	0.0
01Jan2021	22:01		0.0	800.0	0.0
01Jan2021	22:02		0.0	800.0	0.0
01Jan2021	22:03		0.0	800.0	0.0
01Jan2021	22:04		0.0	800.0	0.0
01Jan2021	22:05		0.0	800.0	0.0
01Jan2021	22:06		0.0	800.0	0.0
01Jan2021	22:07		0.0	800.0	0.0
01Jan2021	22:08		0.0	800.0	0.0
01Jan2021	22:09		0.0	800.0	0.0
01Jan2021	22:10		0.0	800.0	0.0
01Jan2021	22:11		0.0	800.0	0.0
01Jan2021	22:12		0.0	800.0	0.0
01Jan2021	22:13		0.0	800.0	0.0
01Jan2021	22:14		0.0	800.0	0.0



Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	22:15		0.0	800.0	0.0
01Jan2021	22:16		0.0	800.0	0.0
01Jan2021	22:17		0.0	800.0	0.0
01Jan2021	22:18		0.0	800.0	0.0
01Jan2021	22:19		0.0	800.0	0.0
01Jan2021	22:20		0.0	800.0	0.0
01Jan2021	22:21		0.0	800.0	0.0
01Jan2021	22:22		0.0	800.0	0.0
01Jan2021	22:23		0.0	800.0	0.0
01Jan2021	22:24		0.0	800.0	0.0
01Jan2021	22:25		0.0	800.0	0.0
01Jan2021	22:26		0.0	800.0	0.0
01Jan2021	22:27		0.0	800.0	0.0
01Jan2021	22:28		0.0	800.0	0.0
01Jan2021	22:29		0.0	800.0	0.0
01Jan2021	22:30		0.0	800.0	0.0
01Jan2021	22:31		0.0	800.0	0.0
01Jan2021	22:32		0.0	800.0	0.0
01Jan2021	22:33		0.0	800.0	0.0
01Jan2021	22:34		0.0	800.0	0.0
01Jan2021	22:35		0.0	800.0	0.0
01Jan2021	22:36		0.0	800.0	0.0
01Jan2021	22:37		0.0	800.0	0.0
01Jan2021	22:38		0.0	800.0	0.0
01Jan2021	22:39		0.0	800.0	0.0
01Jan2021	22:40		0.0	800.0	0.0
01Jan2021	22:41		0.0	800.0	0.0
01Jan2021	22:42		0.0	800.0	0.0
01Jan2021	22:43		0.0	800.0	0.0
01Jan2021	22:44		0.0	800.0	0.0
01Jan2021	22:45		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	22:46		0.0	800.0	0.0
01Jan2021	22:47		0.0	800.0	0.0
01Jan2021	22:48		0.0	800.0	0.0
01Jan2021	22:49		0.0	800.0	0.0
01Jan2021	22:50		0.0	800.0	0.0
01Jan2021	22:51		0.0	800.0	0.0
01Jan2021	22:52		0.0	800.0	0.0
01Jan2021	22:53		0.0	800.0	0.0
01Jan2021	22:54		0.0	800.0	0.0
01Jan2021	22:55		0.0	800.0	0.0
01Jan2021	22:56		0.0	800.0	0.0
01Jan2021	22:57		0.0	800.0	0.0
01Jan2021	22:58		0.0	800.0	0.0
01Jan2021	22:59		0.0	800.0	0.0
01Jan2021	23:00		0.0	800.0	0.0
01Jan2021	23:01		0.0	800.0	0.0
01Jan2021	23:02		0.0	800.0	0.0
01Jan2021	23:03		0.0	800.0	0.0
01Jan2021	23:04		0.0	800.0	0.0
01Jan2021	23:05		0.0	800.0	0.0
01Jan2021	23:06		0.0	800.0	0.0
01Jan2021	23:07		0.0	800.0	0.0
01Jan2021	23:08		0.0	800.0	0.0
01Jan2021	23:09		0.0	800.0	0.0
01Jan2021	23:10		0.0	800.0	0.0
01Jan2021	23:11		0.0	800.0	0.0
01Jan2021	23:12		0.0	800.0	0.0
01Jan2021	23:13		0.0	800.0	0.0
01Jan2021	23:14		0.0	800.0	0.0
01Jan2021	23:15		0.0	800.0	0.0
01Jan2021	23:16		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	23:17		0.0	800.0	0.0
01Jan2021	23:18		0.0	800.0	0.0
01Jan2021	23:19		0.0	800.0	0.0
01Jan2021	23:20		0.0	800.0	0.0
01Jan2021	23:21		0.0	800.0	0.0
01Jan2021	23:22		0.0	800.0	0.0
01Jan2021	23:23		0.0	800.0	0.0
01Jan2021	23:24		0.0	800.0	0.0
01Jan2021	23:25		0.0	800.0	0.0
01Jan2021	23:26		0.0	800.0	0.0
01Jan2021	23:27		0.0	800.0	0.0
01Jan2021	23:28		0.0	800.0	0.0
01Jan2021	23:29		0.0	800.0	0.0
01Jan2021	23:30		0.0	800.0	0.0
01Jan2021	23:31		0.0	800.0	0.0
01Jan2021	23:32		0.0	800.0	0.0
01Jan2021	23:33		0.0	800.0	0.0
01Jan2021	23:34		0.0	800.0	0.0
01Jan2021	23:35		0.0	800.0	0.0
01Jan2021	23:36		0.0	800.0	0.0
01Jan2021	23:37		0.0	800.0	0.0
01Jan2021	23:38		0.0	800.0	0.0
01Jan2021	23:39		0.0	800.0	0.0
01Jan2021	23:40		0.0	800.0	0.0
01Jan2021	23:41		0.0	800.0	0.0
01Jan2021	23:42		0.0	800.0	0.0
01Jan2021	23:43		0.0	800.0	0.0
01Jan2021	23:44		0.0	800.0	0.0
01Jan2021	23:45		0.0	800.0	0.0
01Jan2021	23:46		0.0	800.0	0.0
01Jan2021	23:47		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
01Jan2021	23:48		0.0	800.0	0.0
01Jan2021	23:49		0.0	800.0	0.0
01Jan2021	23:50		0.0	800.0	0.0
01Jan2021	23:51		0.0	800.0	0.0
01Jan2021	23:52		0.0	800.0	0.0
01Jan2021	23:53		0.0	800.0	0.0
01Jan2021	23:54		0.0	800.0	0.0
01Jan2021	23:55		0.0	800.0	0.0
01Jan2021	23:56		0.0	800.0	0.0
01Jan2021	23:57		0.0	800.0	0.0
01Jan2021	23:58		0.0	800.0	0.0
01Jan2021	23:59		0.0	800.0	0.0
02Jan2021	00:00		0.0	800.0	0.0
02Jan2021	00:01		0.0	800.0	0.0
02Jan2021	00:02		0.0	800.0	0.0
02Jan2021	00:03		0.0	800.0	0.0
02Jan2021	00:04		0.0	800.0	0.0
02Jan2021	00:05		0.0	800.0	0.0
02Jan2021	00:06		0.0	800.0	0.0
02Jan2021	00:07		0.0	800.0	0.0
02Jan2021	00:08		0.0	800.0	0.0
02Jan2021	00:09		0.0	800.0	0.0
02Jan2021	00:10		0.0	800.0	0.0
02Jan2021	00:11		0.0	800.0	0.0
02Jan2021	00:12		0.0	800.0	0.0
02Jan2021	00:13		0.0	800.0	0.0
02Jan2021	00:14		0.0	800.0	0.0
02Jan2021	00:15		0.0	800.0	0.0
02Jan2021	00:16		0.0	800.0	0.0
02Jan2021	00:17		0.0	800.0	0.0
02Jan2021	00:18		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	00:19		0.0	800.0	0.0
02Jan2021	00:20		0.0	800.0	0.0
02Jan2021	00:21		0.0	800.0	0.0
02Jan2021	00:22		0.0	800.0	0.0
02Jan2021	00:23		0.0	800.0	0.0
02Jan2021	00:24		0.0	800.0	0.0
02Jan2021	00:25		0.0	800.0	0.0
02Jan2021	00:26		0.0	800.0	0.0
02Jan2021	00:27		0.0	800.0	0.0
02Jan2021	00:28		0.0	800.0	0.0
02Jan2021	00:29		0.0	800.0	0.0
02Jan2021	00:30		0.0	800.0	0.0
02Jan2021	00:31		0.0	800.0	0.0
02Jan2021	00:32		0.0	800.0	0.0
02Jan2021	00:33		0.0	800.0	0.0
02Jan2021	00:34		0.0	800.0	0.0
02Jan2021	00:35		0.0	800.0	0.0
02Jan2021	00:36		0.0	800.0	0.0
02Jan2021	00:37		0.0	800.0	0.0
02Jan2021	00:38		0.0	800.0	0.0
02Jan2021	00:39		0.0	800.0	0.0
02Jan2021	00:40		0.0	800.0	0.0
02Jan2021	00:41		0.0	800.0	0.0
02Jan2021	00:42		0.0	800.0	0.0
02Jan2021	00:43		0.0	800.0	0.0
02Jan2021	00:44		0.0	800.0	0.0
02Jan2021	00:45		0.0	800.0	0.0
02Jan2021	00:46		0.0	800.0	0.0
02Jan2021	00:47		0.0	800.0	0.0
02Jan2021	00:48		0.0	800.0	0.0
02Jan2021	00:49		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	00:50		0.0	800.0	0.0
02Jan2021	00:51		0.0	800.0	0.0
02Jan2021	00:52		0.0	800.0	0.0
02Jan2021	00:53		0.0	800.0	0.0
02Jan2021	00:54		0.0	800.0	0.0
02Jan2021	00:55		0.0	800.0	0.0
02Jan2021	00:56		0.0	800.0	0.0
02Jan2021	00:57		0.0	800.0	0.0
02Jan2021	00:58		0.0	800.0	0.0
02Jan2021	00:59		0.0	800.0	0.0
02Jan2021	01:00		0.0	800.0	0.0
02Jan2021	01:01		0.0	800.0	0.0
02Jan2021	01:02		0.0	800.0	0.0
02Jan2021	01:03		0.0	800.0	0.0
02Jan2021	01:04		0.0	800.0	0.0
02Jan2021	01:05		0.0	800.0	0.0
02Jan2021	01:06		0.0	800.0	0.0
02Jan2021	01:07		0.0	800.0	0.0
02Jan2021	01:08		0.0	800.0	0.0
02Jan2021	01:09		0.0	800.0	0.0
02Jan2021	01:10		0.0	800.0	0.0
02Jan2021	01:11		0.0	800.0	0.0
02Jan2021	01:12		0.0	800.0	0.0
02Jan2021	01:13		0.0	800.0	0.0
02Jan2021	01:14		0.0	800.0	0.0
02Jan2021	01:15		0.0	800.0	0.0
02Jan2021	01:16		0.0	800.0	0.0
02Jan2021	01:17		0.0	800.0	0.0
02Jan2021	01:18		0.0	800.0	0.0
02Jan2021	01:19		0.0	800.0	0.0
02Jan2021	01:20		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	01:21		0.0	800.0	0.0
02Jan2021	01:22		0.0	800.0	0.0
02Jan2021	01:23		0.0	800.0	0.0
02Jan2021	01:24		0.0	800.0	0.0
02Jan2021	01:25		0.0	800.0	0.0
02Jan2021	01:26		0.0	800.0	0.0
02Jan2021	01:27		0.0	800.0	0.0
02Jan2021	01:28		0.0	800.0	0.0
02Jan2021	01:29		0.0	800.0	0.0
02Jan2021	01:30		0.0	800.0	0.0
02Jan2021	01:31		0.0	800.0	0.0
02Jan2021	01:32		0.0	800.0	0.0
02Jan2021	01:33		0.0	800.0	0.0
02Jan2021	01:34		0.0	800.0	0.0
02Jan2021	01:35		0.0	800.0	0.0
02Jan2021	01:36		0.0	800.0	0.0
02Jan2021	01:37		0.0	800.0	0.0
02Jan2021	01:38		0.0	800.0	0.0
02Jan2021	01:39		0.0	800.0	0.0
02Jan2021	01:40		0.0	800.0	0.0
02Jan2021	01:41		0.0	800.0	0.0
02Jan2021	01:42		0.0	800.0	0.0
02Jan2021	01:43		0.0	800.0	0.0
02Jan2021	01:44		0.0	800.0	0.0
02Jan2021	01:45		0.0	800.0	0.0
02Jan2021	01:46		0.0	800.0	0.0
02Jan2021	01:47		0.0	800.0	0.0
02Jan2021	01:48		0.0	800.0	0.0
02Jan2021	01:49		0.0	800.0	0.0
02Jan2021	01:50		0.0	800.0	0.0
02Jan2021	01:51		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	01:52		0.0	800.0	0.0
02Jan2021	01:53		0.0	800.0	0.0
02Jan2021	01:54		0.0	800.0	0.0
02Jan2021	01:55		0.0	800.0	0.0
02Jan2021	01:56		0.0	800.0	0.0
02Jan2021	01:57		0.0	800.0	0.0
02Jan2021	01:58		0.0	800.0	0.0
02Jan2021	01:59		0.0	800.0	0.0
02Jan2021	02:00		0.0	800.0	0.0
02Jan2021	02:01		0.0	800.0	0.0
02Jan2021	02:02		0.0	800.0	0.0
02Jan2021	02:03		0.0	800.0	0.0
02Jan2021	02:04		0.0	800.0	0.0
02Jan2021	02:05		0.0	800.0	0.0
02Jan2021	02:06		0.0	800.0	0.0
02Jan2021	02:07		0.0	800.0	0.0
02Jan2021	02:08		0.0	800.0	0.0
02Jan2021	02:09		0.0	800.0	0.0
02Jan2021	02:10		0.0	800.0	0.0
02Jan2021	02:11		0.0	800.0	0.0
02Jan2021	02:12		0.0	800.0	0.0
02Jan2021	02:13		0.0	800.0	0.0
02Jan2021	02:14		0.0	800.0	0.0
02Jan2021	02:15		0.0	800.0	0.0
02Jan2021	02:16		0.0	800.0	0.0
02Jan2021	02:17		0.0	800.0	0.0
02Jan2021	02:18		0.0	800.0	0.0
02Jan2021	02:19		0.0	800.0	0.0
02Jan2021	02:20		0.0	800.0	0.0
02Jan2021	02:21		0.0	800.0	0.0
02Jan2021	02:22		0.0	800.0	0.0



Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	02:23		0.0	800.0	0.0
02Jan2021	02:24		0.0	800.0	0.0
02Jan2021	02:25		0.0	800.0	0.0
02Jan2021	02:26		0.0	800.0	0.0
02Jan2021	02:27		0.0	800.0	0.0
02Jan2021	02:28		0.0	800.0	0.0
02Jan2021	02:29		0.0	800.0	0.0
02Jan2021	02:30		0.0	800.0	0.0
02Jan2021	02:31		0.0	800.0	0.0
02Jan2021	02:32		0.0	800.0	0.0
02Jan2021	02:33		0.0	800.0	0.0
02Jan2021	02:34		0.0	800.0	0.0
02Jan2021	02:35		0.0	800.0	0.0
02Jan2021	02:36		0.0	800.0	0.0
02Jan2021	02:37		0.0	800.0	0.0
02Jan2021	02:38		0.0	800.0	0.0
02Jan2021	02:39		0.0	800.0	0.0
02Jan2021	02:40		0.0	800.0	0.0
02Jan2021	02:41		0.0	800.0	0.0
02Jan2021	02:42		0.0	800.0	0.0
02Jan2021	02:43		0.0	800.0	0.0
02Jan2021	02:44		0.0	800.0	0.0
02Jan2021	02:45		0.0	800.0	0.0
02Jan2021	02:46		0.0	800.0	0.0
02Jan2021	02:47		0.0	800.0	0.0
02Jan2021	02:48		0.0	800.0	0.0
02Jan2021	02:49		0.0	800.0	0.0
02Jan2021	02:50		0.0	800.0	0.0
02Jan2021	02:51		0.0	800.0	0.0
02Jan2021	02:52		0.0	800.0	0.0
02Jan2021	02:53		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	02:54		0.0	800.0	0.0
02Jan2021	02:55		0.0	800.0	0.0
02Jan2021	02:56		0.0	800.0	0.0
02Jan2021	02:57		0.0	800.0	0.0
02Jan2021	02:58		0.0	800.0	0.0
02Jan2021	02:59		0.0	800.0	0.0
02Jan2021	03:00		0.0	800.0	0.0
02Jan2021	03:01		0.0	800.0	0.0
02Jan2021	03:02		0.0	800.0	0.0
02Jan2021	03:03		0.0	800.0	0.0
02Jan2021	03:04		0.0	800.0	0.0
02Jan2021	03:05		0.0	800.0	0.0
02Jan2021	03:06		0.0	800.0	0.0
02Jan2021	03:07		0.0	800.0	0.0
02Jan2021	03:08		0.0	800.0	0.0
02Jan2021	03:09		0.0	800.0	0.0
02Jan2021	03:10		0.0	800.0	0.0
02Jan2021	03:11		0.0	800.0	0.0
02Jan2021	03:12		0.0	800.0	0.0
02Jan2021	03:13		0.0	800.0	0.0
02Jan2021	03:14		0.0	800.0	0.0
02Jan2021	03:15		0.0	800.0	0.0
02Jan2021	03:16		0.0	800.0	0.0
02Jan2021	03:17		0.0	800.0	0.0
02Jan2021	03:18		0.0	800.0	0.0
02Jan2021	03:19		0.0	800.0	0.0
02Jan2021	03:20		0.0	800.0	0.0
02Jan2021	03:21		0.0	800.0	0.0
02Jan2021	03:22		0.0	800.0	0.0
02Jan2021	03:23		0.0	800.0	0.0
02Jan2021	03:24		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	03:25		0.0	800.0	0.0
02Jan2021	03:26		0.0	800.0	0.0
02Jan2021	03:27		0.0	800.0	0.0
02Jan2021	03:28		0.0	800.0	0.0
02Jan2021	03:29		0.0	800.0	0.0
02Jan2021	03:30		0.0	800.0	0.0
02Jan2021	03:31		0.0	800.0	0.0
02Jan2021	03:32		0.0	800.0	0.0
02Jan2021	03:33		0.0	800.0	0.0
02Jan2021	03:34		0.0	800.0	0.0
02Jan2021	03:35		0.0	800.0	0.0
02Jan2021	03:36		0.0	800.0	0.0
02Jan2021	03:37		0.0	800.0	0.0
02Jan2021	03:38		0.0	800.0	0.0
02Jan2021	03:39		0.0	800.0	0.0
02Jan2021	03:40		0.0	800.0	0.0
02Jan2021	03:41		0.0	800.0	0.0
02Jan2021	03:42		0.0	800.0	0.0
02Jan2021	03:43		0.0	800.0	0.0
02Jan2021	03:44		0.0	800.0	0.0
02Jan2021	03:45		0.0	800.0	0.0
02Jan2021	03:46		0.0	800.0	0.0
02Jan2021	03:47		0.0	800.0	0.0
02Jan2021	03:48		0.0	800.0	0.0
02Jan2021	03:49		0.0	800.0	0.0
02Jan2021	03:50		0.0	800.0	0.0
02Jan2021	03:51		0.0	800.0	0.0
02Jan2021	03:52		0.0	800.0	0.0
02Jan2021	03:53		0.0	800.0	0.0
02Jan2021	03:54		0.0	800.0	0.0
02Jan2021	03:55		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	03:56		0.0	800.0	0.0
02Jan2021	03:57		0.0	800.0	0.0
02Jan2021	03:58		0.0	800.0	0.0
02Jan2021	03:59		0.0	800.0	0.0
02Jan2021	04:00		0.0	800.0	0.0
02Jan2021	04:01		0.0	800.0	0.0
02Jan2021	04:02		0.0	800.0	0.0
02Jan2021	04:03		0.0	800.0	0.0
02Jan2021	04:04		0.0	800.0	0.0
02Jan2021	04:05		0.0	800.0	0.0
02Jan2021	04:06		0.0	800.0	0.0
02Jan2021	04:07		0.0	800.0	0.0
02Jan2021	04:08		0.0	800.0	0.0
02Jan2021	04:09		0.0	800.0	0.0
02Jan2021	04:10		0.0	800.0	0.0
02Jan2021	04:11		0.0	800.0	0.0
02Jan2021	04:12		0.0	800.0	0.0
02Jan2021	04:13		0.0	800.0	0.0
02Jan2021	04:14		0.0	800.0	0.0
02Jan2021	04:15		0.0	800.0	0.0
02Jan2021	04:16		0.0	800.0	0.0
02Jan2021	04:17		0.0	800.0	0.0
02Jan2021	04:18		0.0	800.0	0.0
02Jan2021	04:19		0.0	800.0	0.0
02Jan2021	04:20		0.0	800.0	0.0
02Jan2021	04:21		0.0	800.0	0.0
02Jan2021	04:22		0.0	800.0	0.0
02Jan2021	04:23		0.0	800.0	0.0
02Jan2021	04:24		0.0	800.0	0.0
02Jan2021	04:25		0.0	800.0	0.0
02Jan2021	04:26		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	04:27		0.0	800.0	0.0
02Jan2021	04:28		0.0	800.0	0.0
02Jan2021	04:29		0.0	800.0	0.0
02Jan2021	04:30		0.0	800.0	0.0
02Jan2021	04:31		0.0	800.0	0.0
02Jan2021	04:32		0.0	800.0	0.0
02Jan2021	04:33		0.0	800.0	0.0
02Jan2021	04:34		0.0	800.0	0.0
02Jan2021	04:35		0.0	800.0	0.0
02Jan2021	04:36		0.0	800.0	0.0
02Jan2021	04:37		0.0	800.0	0.0
02Jan2021	04:38		0.0	800.0	0.0
02Jan2021	04:39		0.0	800.0	0.0
02Jan2021	04:40		0.0	800.0	0.0
02Jan2021	04:41		0.0	800.0	0.0
02Jan2021	04:42		0.0	800.0	0.0
02Jan2021	04:43		0.0	800.0	0.0
02Jan2021	04:44		0.0	800.0	0.0
02Jan2021	04:45		0.0	800.0	0.0
02Jan2021	04:46		0.0	800.0	0.0
02Jan2021	04:47		0.0	800.0	0.0
02Jan2021	04:48		0.0	800.0	0.0
02Jan2021	04:49		0.0	800.0	0.0
02Jan2021	04:50		0.0	800.0	0.0
02Jan2021	04:51		0.0	800.0	0.0
02Jan2021	04:52		0.0	800.0	0.0
02Jan2021	04:53		0.0	800.0	0.0
02Jan2021	04:54		0.0	800.0	0.0
02Jan2021	04:55		0.0	800.0	0.0
02Jan2021	04:56		0.0	800.0	0.0
02Jan2021	04:57		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	04:58		0.0	800.0	0.0
02Jan2021	04:59		0.0	800.0	0.0
02Jan2021	05:00		0.0	800.0	0.0
02Jan2021	05:01		0.0	800.0	0.0
02Jan2021	05:02		0.0	800.0	0.0
02Jan2021	05:03		0.0	800.0	0.0
02Jan2021	05:04		0.0	800.0	0.0
02Jan2021	05:05		0.0	800.0	0.0
02Jan2021	05:06		0.0	800.0	0.0
02Jan2021	05:07		0.0	800.0	0.0
02Jan2021	05:08		0.0	800.0	0.0
02Jan2021	05:09		0.0	800.0	0.0
02Jan2021	05:10		0.0	800.0	0.0
02Jan2021	05:11		0.0	800.0	0.0
02Jan2021	05:12		0.0	800.0	0.0
02Jan2021	05:13		0.0	800.0	0.0
02Jan2021	05:14		0.0	800.0	0.0
02Jan2021	05:15		0.0	800.0	0.0
02Jan2021	05:16		0.0	800.0	0.0
02Jan2021	05:17		0.0	800.0	0.0
02Jan2021	05:18		0.0	800.0	0.0
02Jan2021	05:19		0.0	800.0	0.0
02Jan2021	05:20		0.0	800.0	0.0
02Jan2021	05:21		0.0	800.0	0.0
02Jan2021	05:22		0.0	800.0	0.0
02Jan2021	05:23		0.0	800.0	0.0
02Jan2021	05:24		0.0	800.0	0.0
02Jan2021	05:25		0.0	800.0	0.0
02Jan2021	05:26		0.0	800.0	0.0
02Jan2021	05:27		0.0	800.0	0.0
02Jan2021	05:28		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	05:29		0.0	800.0	0.0
02Jan2021	05:30		0.0	800.0	0.0
02Jan2021	05:31		0.0	800.0	0.0
02Jan2021	05:32		0.0	800.0	0.0
02Jan2021	05:33		0.0	800.0	0.0
02Jan2021	05:34		0.0	800.0	0.0
02Jan2021	05:35		0.0	800.0	0.0
02Jan2021	05:36		0.0	800.0	0.0
02Jan2021	05:37		0.0	800.0	0.0
02Jan2021	05:38		0.0	800.0	0.0
02Jan2021	05:39		0.0	800.0	0.0
02Jan2021	05:40		0.0	800.0	0.0
02Jan2021	05:41		0.0	800.0	0.0
02Jan2021	05:42		0.0	800.0	0.0
02Jan2021	05:43		0.0	800.0	0.0
02Jan2021	05:44		0.0	800.0	0.0
02Jan2021	05:45		0.0	800.0	0.0
02Jan2021	05:46		0.0	800.0	0.0
02Jan2021	05:47		0.0	800.0	0.0
02Jan2021	05:48		0.0	800.0	0.0
02Jan2021	05:49		0.0	800.0	0.0
02Jan2021	05:50		0.0	800.0	0.0
02Jan2021	05:51		0.0	800.0	0.0
02Jan2021	05:52		0.0	800.0	0.0
02Jan2021	05:53		0.0	800.0	0.0
02Jan2021	05:54		0.0	800.0	0.0
02Jan2021	05:55		0.0	800.0	0.0
02Jan2021	05:56		0.0	800.0	0.0
02Jan2021	05:57		0.0	800.0	0.0
02Jan2021	05:58		0.0	800.0	0.0
02Jan2021	05:59		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	06:00		0.0	800.0	0.0
02Jan2021	06:01		0.0	800.0	0.0
02Jan2021	06:02		0.0	800.0	0.0
02Jan2021	06:03		0.0	800.0	0.0
02Jan2021	06:04		0.0	800.0	0.0
02Jan2021	06:05		0.0	800.0	0.0
02Jan2021	06:06		0.0	800.0	0.0
02Jan2021	06:07		0.0	800.0	0.0
02Jan2021	06:08		0.0	800.0	0.0
02Jan2021	06:09		0.0	800.0	0.0
02Jan2021	06:10		0.0	800.0	0.0
02Jan2021	06:11		0.0	800.0	0.0
02Jan2021	06:12		0.0	800.0	0.0
02Jan2021	06:13		0.0	800.0	0.0
02Jan2021	06:14		0.0	800.0	0.0
02Jan2021	06:15		0.0	800.0	0.0
02Jan2021	06:16		0.0	800.0	0.0
02Jan2021	06:17		0.0	800.0	0.0
02Jan2021	06:18		0.0	800.0	0.0
02Jan2021	06:19		0.0	800.0	0.0
02Jan2021	06:20		0.0	800.0	0.0
02Jan2021	06:21		0.0	800.0	0.0
02Jan2021	06:22		0.0	800.0	0.0
02Jan2021	06:23		0.0	800.0	0.0
02Jan2021	06:24		0.0	800.0	0.0
02Jan2021	06:25		0.0	800.0	0.0
02Jan2021	06:26		0.0	800.0	0.0
02Jan2021	06:27		0.0	800.0	0.0
02Jan2021	06:28		0.0	800.0	0.0
02Jan2021	06:29		0.0	800.0	0.0
02Jan2021	06:30		0.0	800.0	0.0



Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	06:31		0.0	800.0	0.0
02Jan2021	06:32		0.0	800.0	0.0
02Jan2021	06:33		0.0	800.0	0.0
02Jan2021	06:34		0.0	800.0	0.0
02Jan2021	06:35		0.0	800.0	0.0
02Jan2021	06:36		0.0	800.0	0.0
02Jan2021	06:37		0.0	800.0	0.0
02Jan2021	06:38		0.0	800.0	0.0
02Jan2021	06:39		0.0	800.0	0.0
02Jan2021	06:40		0.0	800.0	0.0
02Jan2021	06:41		0.0	800.0	0.0
02Jan2021	06:42		0.0	800.0	0.0
02Jan2021	06:43		0.0	800.0	0.0
02Jan2021	06:44		0.0	800.0	0.0
02Jan2021	06:45		0.0	800.0	0.0
02Jan2021	06:46		0.0	800.0	0.0
02Jan2021	06:47		0.0	800.0	0.0
02Jan2021	06:48		0.0	800.0	0.0
02Jan2021	06:49		0.0	800.0	0.0
02Jan2021	06:50		0.0	800.0	0.0
02Jan2021	06:51		0.0	800.0	0.0
02Jan2021	06:52		0.0	800.0	0.0
02Jan2021	06:53		0.0	800.0	0.0
02Jan2021	06:54		0.0	800.0	0.0
02Jan2021	06:55		0.0	800.0	0.0
02Jan2021	06:56		0.0	800.0	0.0
02Jan2021	06:57		0.0	800.0	0.0
02Jan2021	06:58		0.0	800.0	0.0
02Jan2021	06:59		0.0	800.0	0.0
02Jan2021	07:00		0.0	800.0	0.0
02Jan2021	07:01		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	07:02		0.0	800.0	0.0
02Jan2021	07:03		0.0	800.0	0.0
02Jan2021	07:04		0.0	800.0	0.0
02Jan2021	07:05		0.0	800.0	0.0
02Jan2021	07:06		0.0	800.0	0.0
02Jan2021	07:07		0.0	800.0	0.0
02Jan2021	07:08		0.0	800.0	0.0
02Jan2021	07:09		0.0	800.0	0.0
02Jan2021	07:10		0.0	800.0	0.0
02Jan2021	07:11		0.0	800.0	0.0
02Jan2021	07:12		0.0	800.0	0.0
02Jan2021	07:13		0.0	800.0	0.0
02Jan2021	07:14		0.0	800.0	0.0
02Jan2021	07:15		0.0	800.0	0.0
02Jan2021	07:16		0.0	800.0	0.0
02Jan2021	07:17		0.0	800.0	0.0
02Jan2021	07:18		0.0	800.0	0.0
02Jan2021	07:19		0.0	800.0	0.0
02Jan2021	07:20		0.0	800.0	0.0
02Jan2021	07:21		0.0	800.0	0.0
02Jan2021	07:22		0.0	800.0	0.0
02Jan2021	07:23		0.0	800.0	0.0
02Jan2021	07:24		0.0	800.0	0.0
02Jan2021	07:25		0.0	800.0	0.0
02Jan2021	07:26		0.0	800.0	0.0
02Jan2021	07:27		0.0	800.0	0.0
02Jan2021	07:28		0.0	800.0	0.0
02Jan2021	07:29		0.0	800.0	0.0
02Jan2021	07:30		0.0	800.0	0.0
02Jan2021	07:31		0.0	800.0	0.0
02Jan2021	07:32		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	07:33		0.0	800.0	0.0
02Jan2021	07:34		0.0	800.0	0.0
02Jan2021	07:35		0.0	800.0	0.0
02Jan2021	07:36		0.0	800.0	0.0
02Jan2021	07:37		0.0	800.0	0.0
02Jan2021	07:38		0.0	800.0	0.0
02Jan2021	07:39		0.0	800.0	0.0
02Jan2021	07:40		0.0	800.0	0.0
02Jan2021	07:41		0.0	800.0	0.0
02Jan2021	07:42		0.0	800.0	0.0
02Jan2021	07:43		0.0	800.0	0.0
02Jan2021	07:44		0.0	800.0	0.0
02Jan2021	07:45		0.0	800.0	0.0
02Jan2021	07:46		0.0	800.0	0.0
02Jan2021	07:47		0.0	800.0	0.0
02Jan2021	07:48		0.0	800.0	0.0
02Jan2021	07:49		0.0	800.0	0.0
02Jan2021	07:50		0.0	800.0	0.0
02Jan2021	07:51		0.0	800.0	0.0
02Jan2021	07:52		0.0	800.0	0.0
02Jan2021	07:53		0.0	800.0	0.0
02Jan2021	07:54		0.0	800.0	0.0
02Jan2021	07:55		0.0	800.0	0.0
02Jan2021	07:56		0.0	800.0	0.0
02Jan2021	07:57		0.0	800.0	0.0
02Jan2021	07:58		0.0	800.0	0.0
02Jan2021	07:59		0.0	800.0	0.0
02Jan2021	08:00		0.0	800.0	0.0
02Jan2021	08:01		0.0	800.0	0.0
02Jan2021	08:02		0.0	800.0	0.0
02Jan2021	08:03		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	08:04		0.0	800.0	0.0
02Jan2021	08:05		0.0	800.0	0.0
02Jan2021	08:06		0.0	800.0	0.0
02Jan2021	08:07		0.0	800.0	0.0
02Jan2021	08:08		0.0	800.0	0.0
02Jan2021	08:09		0.0	800.0	0.0
02Jan2021	08:10		0.0	800.0	0.0
02Jan2021	08:11		0.0	800.0	0.0
02Jan2021	08:12		0.0	800.0	0.0
02Jan2021	08:13		0.0	800.0	0.0
02Jan2021	08:14		0.0	800.0	0.0
02Jan2021	08:15		0.0	800.0	0.0
02Jan2021	08:16		0.0	800.0	0.0
02Jan2021	08:17		0.0	800.0	0.0
02Jan2021	08:18		0.0	800.0	0.0
02Jan2021	08:19		0.0	800.0	0.0
02Jan2021	08:20		0.0	800.0	0.0
02Jan2021	08:21		0.0	800.0	0.0
02Jan2021	08:22		0.0	800.0	0.0
02Jan2021	08:23		0.0	800.0	0.0
02Jan2021	08:24		0.0	800.0	0.0
02Jan2021	08:25		0.0	800.0	0.0
02Jan2021	08:26		0.0	800.0	0.0
02Jan2021	08:27		0.0	800.0	0.0
02Jan2021	08:28		0.0	800.0	0.0
02Jan2021	08:29		0.0	800.0	0.0
02Jan2021	08:30		0.0	800.0	0.0
02Jan2021	08:31		0.0	800.0	0.0
02Jan2021	08:32		0.0	800.0	0.0
02Jan2021	08:33		0.0	800.0	0.0
02Jan2021	08:34		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	08:35		0.0	800.0	0.0
02Jan2021	08:36		0.0	800.0	0.0
02Jan2021	08:37		0.0	800.0	0.0
02Jan2021	08:38		0.0	800.0	0.0
02Jan2021	08:39		0.0	800.0	0.0
02Jan2021	08:40		0.0	800.0	0.0
02Jan2021	08:41		0.0	800.0	0.0
02Jan2021	08:42		0.0	800.0	0.0
02Jan2021	08:43		0.0	800.0	0.0
02Jan2021	08:44		0.0	800.0	0.0
02Jan2021	08:45		0.0	800.0	0.0
02Jan2021	08:46		0.0	800.0	0.0
02Jan2021	08:47		0.0	800.0	0.0
02Jan2021	08:48		0.0	800.0	0.0
02Jan2021	08:49		0.0	800.0	0.0
02Jan2021	08:50		0.0	800.0	0.0
02Jan2021	08:51		0.0	800.0	0.0
02Jan2021	08:52		0.0	800.0	0.0
02Jan2021	08:53		0.0	800.0	0.0
02Jan2021	08:54		0.0	800.0	0.0
02Jan2021	08:55		0.0	800.0	0.0
02Jan2021	08:56		0.0	800.0	0.0
02Jan2021	08:57		0.0	800.0	0.0
02Jan2021	08:58		0.0	800.0	0.0
02Jan2021	08:59		0.0	800.0	0.0
02Jan2021	09:00		0.0	800.0	0.0
02Jan2021	09:01		0.0	800.0	0.0
02Jan2021	09:02		0.0	800.0	0.0
02Jan2021	09:03		0.0	800.0	0.0
02Jan2021	09:04		0.0	800.0	0.0
02Jan2021	09:05		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	09:06		0.0	800.0	0.0
02Jan2021	09:07		0.0	800.0	0.0
02Jan2021	09:08		0.0	800.0	0.0
02Jan2021	09:09		0.0	800.0	0.0
02Jan2021	09:10		0.0	800.0	0.0
02Jan2021	09:11		0.0	800.0	0.0
02Jan2021	09:12		0.0	800.0	0.0
02Jan2021	09:13		0.0	800.0	0.0
02Jan2021	09:14		0.0	800.0	0.0
02Jan2021	09:15		0.0	800.0	0.0
02Jan2021	09:16		0.0	800.0	0.0
02Jan2021	09:17		0.0	800.0	0.0
02Jan2021	09:18		0.0	800.0	0.0
02Jan2021	09:19		0.0	800.0	0.0
02Jan2021	09:20		0.0	800.0	0.0
02Jan2021	09:21		0.0	800.0	0.0
02Jan2021	09:22		0.0	800.0	0.0
02Jan2021	09:23		0.0	800.0	0.0
02Jan2021	09:24		0.0	800.0	0.0
02Jan2021	09:25		0.0	800.0	0.0
02Jan2021	09:26		0.0	800.0	0.0
02Jan2021	09:27		0.0	800.0	0.0
02Jan2021	09:28		0.0	800.0	0.0
02Jan2021	09:29		0.0	800.0	0.0
02Jan2021	09:30		0.0	800.0	0.0
02Jan2021	09:31		0.0	800.0	0.0
02Jan2021	09:32		0.0	800.0	0.0
02Jan2021	09:33		0.0	800.0	0.0
02Jan2021	09:34		0.0	800.0	0.0
02Jan2021	09:35		0.0	800.0	0.0
02Jan2021	09:36		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	09:37		0.0	800.0	0.0
02Jan2021	09:38		0.0	800.0	0.0
02Jan2021	09:39		0.0	800.0	0.0
02Jan2021	09:40		0.0	800.0	0.0
02Jan2021	09:41		0.0	800.0	0.0
02Jan2021	09:42		0.0	800.0	0.0
02Jan2021	09:43		0.0	800.0	0.0
02Jan2021	09:44		0.0	800.0	0.0
02Jan2021	09:45		0.0	800.0	0.0
02Jan2021	09:46		0.0	800.0	0.0
02Jan2021	09:47		0.0	800.0	0.0
02Jan2021	09:48		0.0	800.0	0.0
02Jan2021	09:49		0.0	800.0	0.0
02Jan2021	09:50		0.0	800.0	0.0
02Jan2021	09:51		0.0	800.0	0.0
02Jan2021	09:52		0.0	800.0	0.0
02Jan2021	09:53		0.0	800.0	0.0
02Jan2021	09:54		0.0	800.0	0.0
02Jan2021	09:55		0.0	800.0	0.0
02Jan2021	09:56		0.0	800.0	0.0
02Jan2021	09:57		0.0	800.0	0.0
02Jan2021	09:58		0.0	800.0	0.0
02Jan2021	09:59		0.0	800.0	0.0
02Jan2021	10:00		0.0	800.0	0.0
02Jan2021	10:01		0.0	800.0	0.0
02Jan2021	10:02		0.0	800.0	0.0
02Jan2021	10:03		0.0	800.0	0.0
02Jan2021	10:04		0.0	800.0	0.0
02Jan2021	10:05		0.0	800.0	0.0
02Jan2021	10:06		0.0	800.0	0.0
02Jan2021	10:07		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	10:08		0.0	800.0	0.0
02Jan2021	10:09		0.0	800.0	0.0
02Jan2021	10:10		0.0	800.0	0.0
02Jan2021	10:11		0.0	800.0	0.0
02Jan2021	10:12		0.0	800.0	0.0
02Jan2021	10:13		0.0	800.0	0.0
02Jan2021	10:14		0.0	800.0	0.0
02Jan2021	10:15		0.0	800.0	0.0
02Jan2021	10:16		0.0	800.0	0.0
02Jan2021	10:17		0.0	800.0	0.0
02Jan2021	10:18		0.0	800.0	0.0
02Jan2021	10:19		0.0	800.0	0.0
02Jan2021	10:20		0.0	800.0	0.0
02Jan2021	10:21		0.0	800.0	0.0
02Jan2021	10:22		0.0	800.0	0.0
02Jan2021	10:23		0.0	800.0	0.0
02Jan2021	10:24		0.0	800.0	0.0
02Jan2021	10:25		0.0	800.0	0.0
02Jan2021	10:26		0.0	800.0	0.0
02Jan2021	10:27		0.0	800.0	0.0
02Jan2021	10:28		0.0	800.0	0.0
02Jan2021	10:29		0.0	800.0	0.0
02Jan2021	10:30		0.0	800.0	0.0
02Jan2021	10:31		0.0	800.0	0.0
02Jan2021	10:32		0.0	800.0	0.0
02Jan2021	10:33		0.0	800.0	0.0
02Jan2021	10:34		0.0	800.0	0.0
02Jan2021	10:35		0.0	800.0	0.0
02Jan2021	10:36		0.0	800.0	0.0
02Jan2021	10:37		0.0	800.0	0.0
02Jan2021	10:38		0.0	800.0	0.0



Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	10:39		0.0	800.0	0.0
02Jan2021	10:40		0.0	800.0	0.0
02Jan2021	10:41		0.0	800.0	0.0
02Jan2021	10:42		0.0	800.0	0.0
02Jan2021	10:43		0.0	800.0	0.0
02Jan2021	10:44		0.0	800.0	0.0
02Jan2021	10:45		0.0	800.0	0.0
02Jan2021	10:46		0.0	800.0	0.0
02Jan2021	10:47		0.0	800.0	0.0
02Jan2021	10:48		0.0	800.0	0.0
02Jan2021	10:49		0.0	800.0	0.0
02Jan2021	10:50		0.0	800.0	0.0
02Jan2021	10:51		0.0	800.0	0.0
02Jan2021	10:52		0.0	800.0	0.0
02Jan2021	10:53		0.0	800.0	0.0
02Jan2021	10:54		0.0	800.0	0.0
02Jan2021	10:55		0.0	800.0	0.0
02Jan2021	10:56		0.0	800.0	0.0
02Jan2021	10:57		0.0	800.0	0.0
02Jan2021	10:58		0.0	800.0	0.0
02Jan2021	10:59		0.0	800.0	0.0
02Jan2021	11:00		0.0	800.0	0.0
02Jan2021	11:01		0.0	800.0	0.0
02Jan2021	11:02		0.0	800.0	0.0
02Jan2021	11:03		0.0	800.0	0.0
02Jan2021	11:04		0.0	800.0	0.0
02Jan2021	11:05		0.0	800.0	0.0
02Jan2021	11:06		0.0	800.0	0.0
02Jan2021	11:07		0.0	800.0	0.0
02Jan2021	11:08		0.0	800.0	0.0
02Jan2021	11:09		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	11:10		0.0	800.0	0.0
02Jan2021	11:11		0.0	800.0	0.0
02Jan2021	11:12		0.0	800.0	0.0
02Jan2021	11:13		0.0	800.0	0.0
02Jan2021	11:14		0.0	800.0	0.0
02Jan2021	11:15		0.0	800.0	0.0
02Jan2021	11:16		0.0	800.0	0.0
02Jan2021	11:17		0.0	800.0	0.0
02Jan2021	11:18		0.0	800.0	0.0
02Jan2021	11:19		0.0	800.0	0.0
02Jan2021	11:20		0.0	800.0	0.0
02Jan2021	11:21		0.0	800.0	0.0
02Jan2021	11:22		0.0	800.0	0.0
02Jan2021	11:23		0.0	800.0	0.0
02Jan2021	11:24		0.0	800.0	0.0
02Jan2021	11:25		0.0	800.0	0.0
02Jan2021	11:26		0.0	800.0	0.0
02Jan2021	11:27		0.0	800.0	0.0
02Jan2021	11:28		0.0	800.0	0.0
02Jan2021	11:29		0.0	800.0	0.0
02Jan2021	11:30		0.0	800.0	0.0
02Jan2021	11:31		0.0	800.0	0.0
02Jan2021	11:32		0.0	800.0	0.0
02Jan2021	11:33		0.0	800.0	0.0
02Jan2021	11:34		0.0	800.0	0.0
02Jan2021	11:35		0.0	800.0	0.0
02Jan2021	11:36		0.0	800.0	0.0
02Jan2021	11:37		0.0	800.0	0.0
02Jan2021	11:38		0.0	800.0	0.0
02Jan2021	11:39		0.0	800.0	0.0
02Jan2021	11:40		0.0	800.0	0.0

Date	Time	Inflow (CFS)	Storage (ACRE-FT)	Elevation (FT)	Outflow (CFS)
02Jan2021	11:41		0.0	800.0	0.0
02Jan2021	11:42		0.0	800.0	0.0
02Jan2021	11:43		0.0	800.0	0.0
02Jan2021	11:44		0.0	800.0	0.0
02Jan2021	11:45		0.0	800.0	0.0
02Jan2021	11:46		0.0	800.0	0.0
02Jan2021	11:47		0.0	800.0	0.0
02Jan2021	11:48		0.0	800.0	0.0
02Jan2021	11:49		0.0	800.0	0.0
02Jan2021	11:50		0.0	800.0	0.0
02Jan2021	11:51		0.0	800.0	0.0
02Jan2021	11:52		0.0	800.0	0.0
02Jan2021	11:53		0.0	800.0	0.0
02Jan2021	11:54		0.0	800.0	0.0
02Jan2021	11:55		0.0	800.0	0.0
02Jan2021	11:56		0.0	800.0	0.0
02Jan2021	11:57		0.0	800.0	0.0
02Jan2021	11:58		0.0	800.0	0.0
02Jan2021	11:59		0.0	800.0	0.0
02Jan2021	12:00		0.0	800.0	0.0

