FEE EXEMPT

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Attorneys for
CHINO BASIN WATERMASTER

SUPERIOR COURT OF THE STATE OF CALIFORNIA

FOR THE COUNTY OF SAN BERNARDINO

CHINO BASIN MUNICIPAL WATER DISTRICT,

Plaintiff,

v.

CITY OF CHINO, ET AL.,

Defendants.

Case No. RCVRS51010

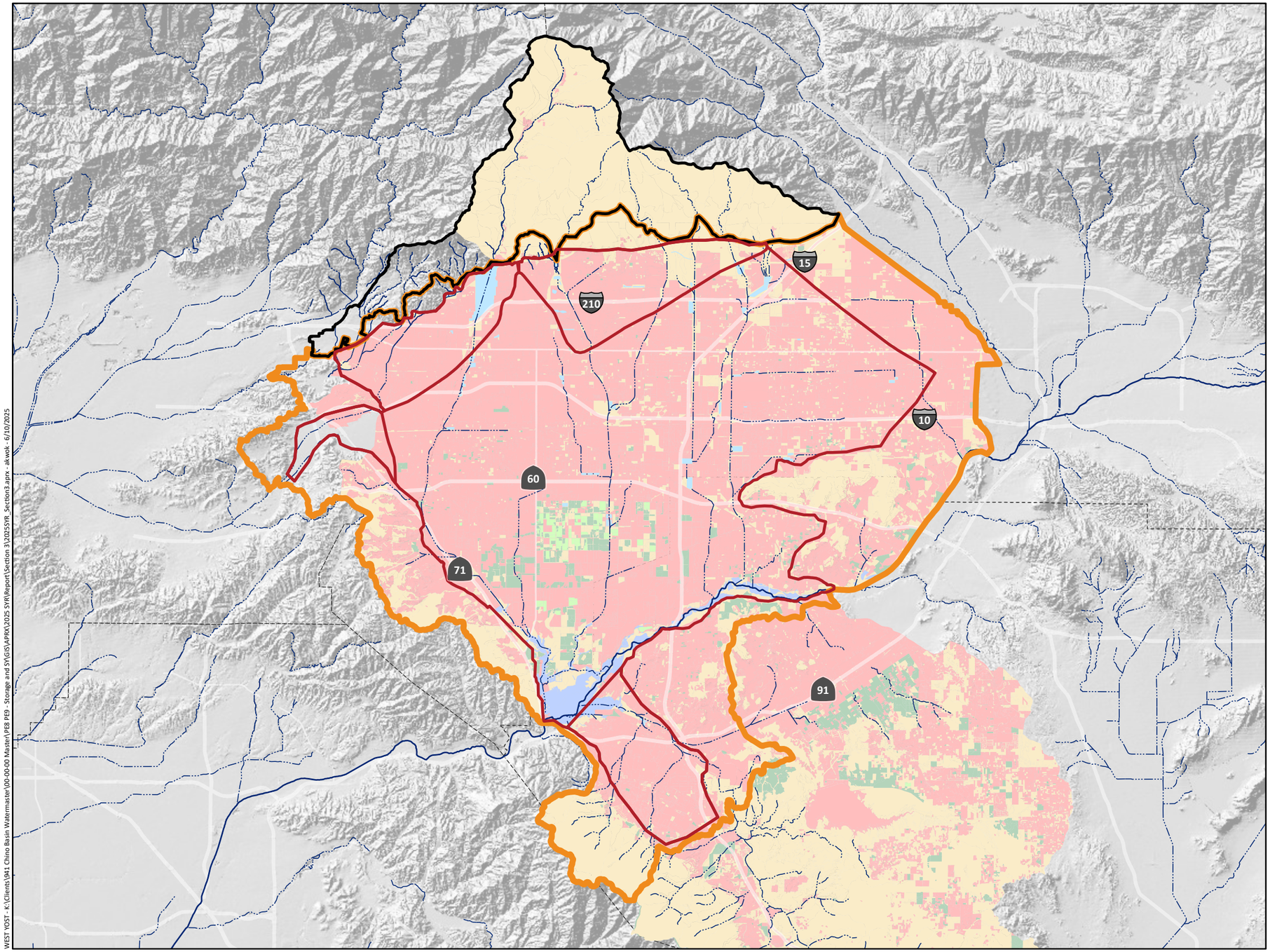
[Assigned for All Purposes to the Honorable Carlos M. Cabrera]

EXHIBIT A - PART 2 OF 4 TO DECLARATION OF GARRETT RAPP IN SUPPORT OF MOTION REGARDING 2025 SAFE YIELD REEVALUATION, AMENDMENT OF RESTATED JUDGMENT, PARAGRAPH 6

Date: November 13, 2026
Time: 10:00 a.m.
Dept.: S24

BROWNSTEIN HYATT FARBER SCHRECK, LLP
1020 State Street
Santa Barbara, CA 93101-2711

Exhibit A

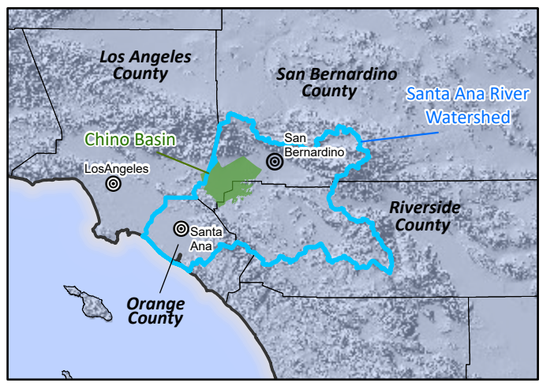


Land Uses

- Agriculture
- Dairy
- Urban
- Vacant
- Riparian Vegetation

Other Features

- HSPF Model Domain
- R4 Model Domain
- MODFLOW Domain
- Rivers and Streams
- Flood Control and/or Conservation Basins



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

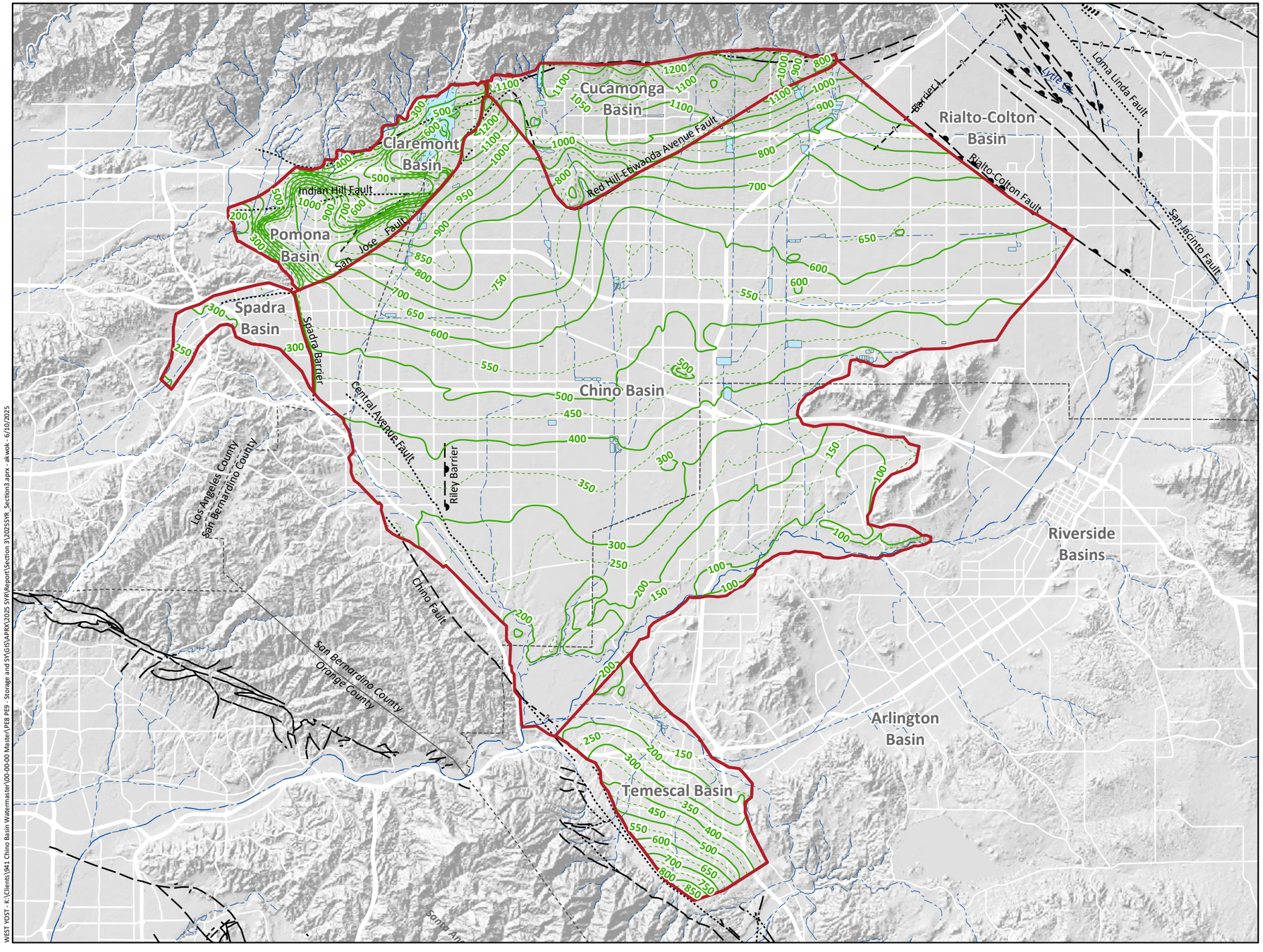
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

2022 Land Use within the Chino Basin

Figure 3-4

WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB PE9 - Storage and SY\GIS\MAPRX\2025 SYR\Report\Section 3\2025SYR_Section3.aprx - akwok - 6/10/2025



Layer 1 Thickness (ft)

–100- 100-ft contour interval

--50 - 50-ft contour interval

Other Features

2025 CVM Domain

Rivers and Streams

Flood Control and/or Conservation Basins

Faults

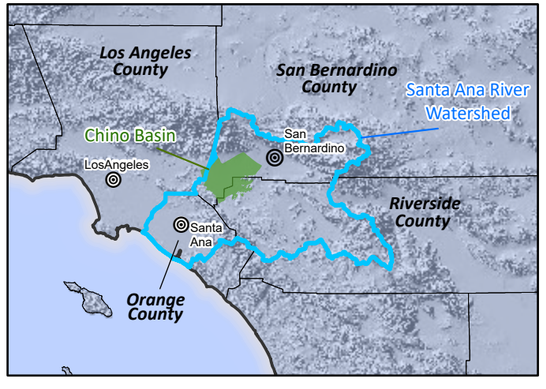
Location Certain

Location Approximate

Approximate Location of Groundwater Barrier

Location Concealed

Location Uncertain



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

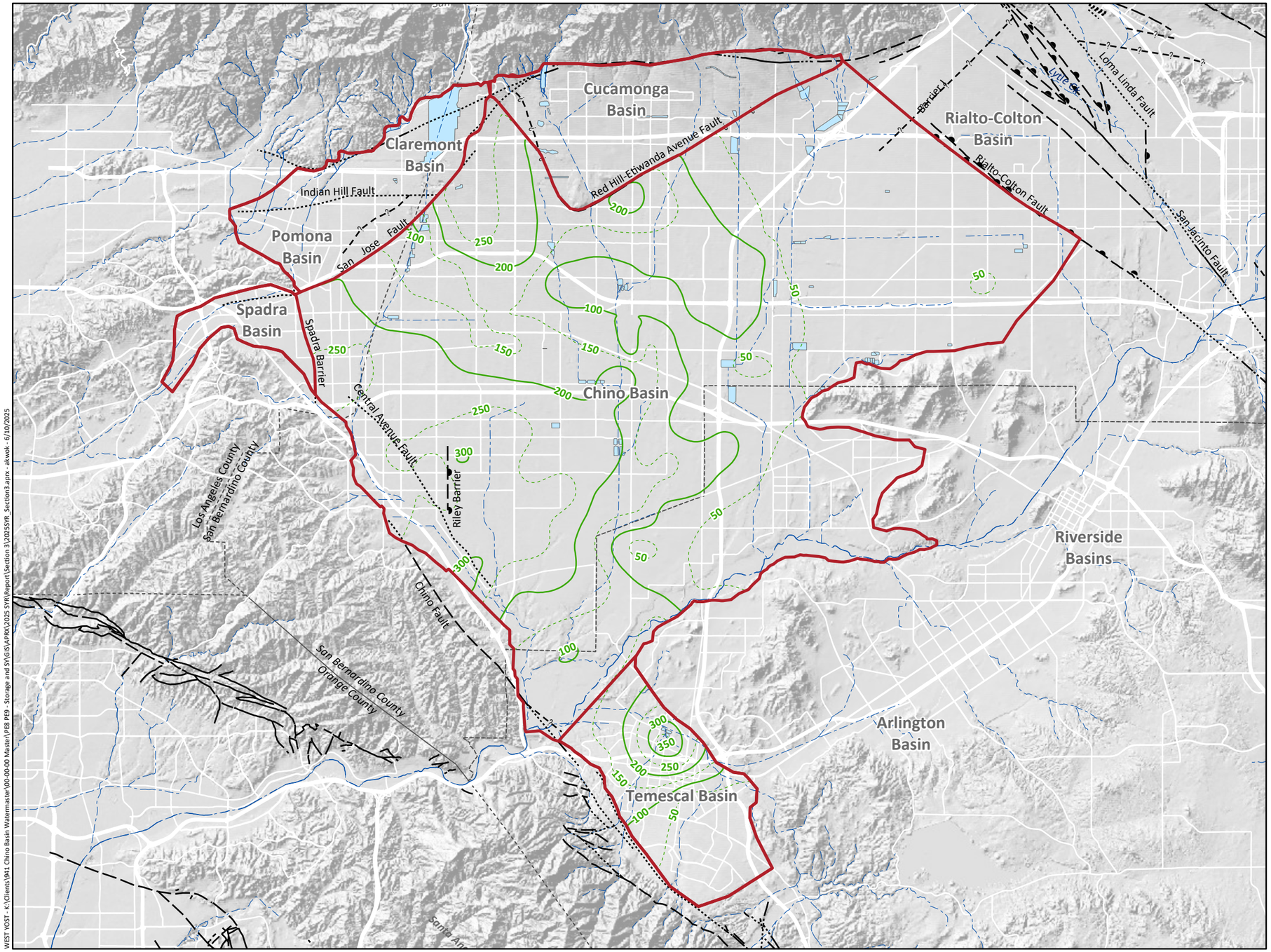
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

2025 CVM Layer Thickness
Layer 1

Figure 3-5

WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB PE9 - Storage and SY\GIS\APRX\2025 SYR\Report\Section 3\2025SYR_Section3.aprx - akwok - 6/10/2025



Layer 3 Thickness (ft)

–100– 100-ft contour interval

--50 - 50-ft contour interval

Other Features

2025 CVM Domain

Rivers and Streams

Flood Control and/or Conservation Basins

Faults

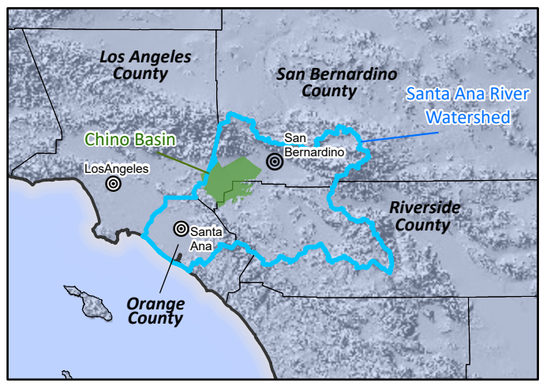
Location Certain

Location Approximate

Approximate Location of Groundwater Barrier

Location Concealed

Location Uncertain



Prepared by:

WEST YOST
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N

0 3 6 Miles

0 4 8 Km

Prepared for:

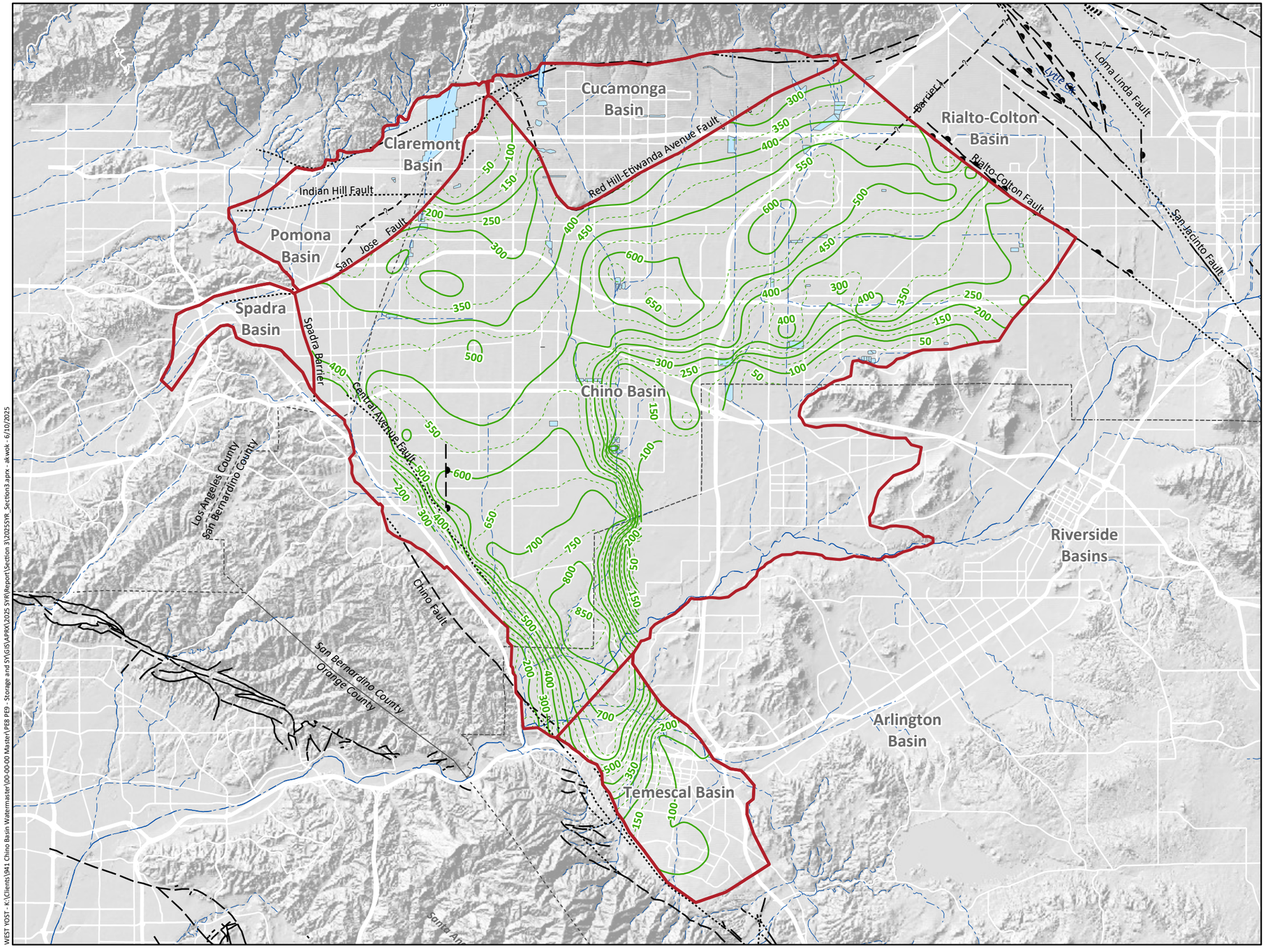
Chino Basin Watermaster
2025 Safe Yield Reevaluation

2025 CVM Layer Thickness
Layer 3

Figure 3-6

Exhibit A, 039

WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PE8 PE9 - Storage and SY\GIS\MXD\PRX\2025 SYR\Report\Section 3\2025SYR_Section3.aprx - akwok - 6/10/2025



Layer 5 Thickness (ft)

–100- 100-ft contour interval

--50 - 50-ft contour interval

Other Features

2025 CVM Domain

Rivers and Streams

Flood Control and/or Conservation Basins

Faults

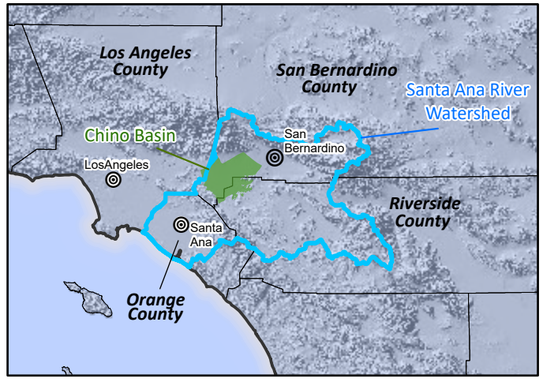
Location Certain

Location Approximate

Approximate Location of Groundwater Barrier

Location Concealed

Location Uncertain



Prepared by:

WEST YOST
Water. Engineered.

0 3 6 Miles

0 4 8 Km

Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

2025 CVM Layer Thickness
Layer 5

Figure 3-7

WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB PE9 - Storage and SY\GIS\APRX\2025 SYR\Report\Section 3\2025SYR_Section3.aprx - akwok - 6/10/2025

3.2.3 Travel Time of DIPAW Through the Vadose Zone

The magnitude and timing of DIPAW arriving at the groundwater table are based on R4 model estimates of surface-water infiltration past the root zone with the arrival time lagged based on the HYDRUS-2D model estimates of travel time through the Vadose zone. The estimated annual average DIPAW is used as input to the Recharge Package (RCH) of the MODFLOW model.

Figure 3-8 shows the location of the HYDRUS-2D models and the estimated lag time for the 2020 CVM. In the 2020 CVM, a constant lag time was applied within each color-banded zone, resulting in abrupt "jumps" in DIPAW arrival times at the zone boundaries. No updates were made to the HYDRUS-2D models in the 2025 CVM, based on the assumption that lag time remains spatially static under relatively stable land use conditions across most of the Basin. To eliminate jumps in timing of DIPAW across the Basin, the lag time for the 2025 CVM is based on linear-interpolation of the estimated HYDRUS-2D lag times from the 2020 CVM data. Figure 3-9 shows the location of the HYDRUS-2D models and the estimated lag time for the 2025 CVM.

3.2.4 Evapotranspiration of Groundwater

Evapotranspiration of groundwater[2] by phreatophytes in the Prado Basin and SAR areas was simulated with the Evapotranspiration Segments Package (ETS1) of the MODFLOW model. Appendix A.3 provides a detailed description of the data, literature, and assumptions that were used to construct the input file to the ETS1 Package.

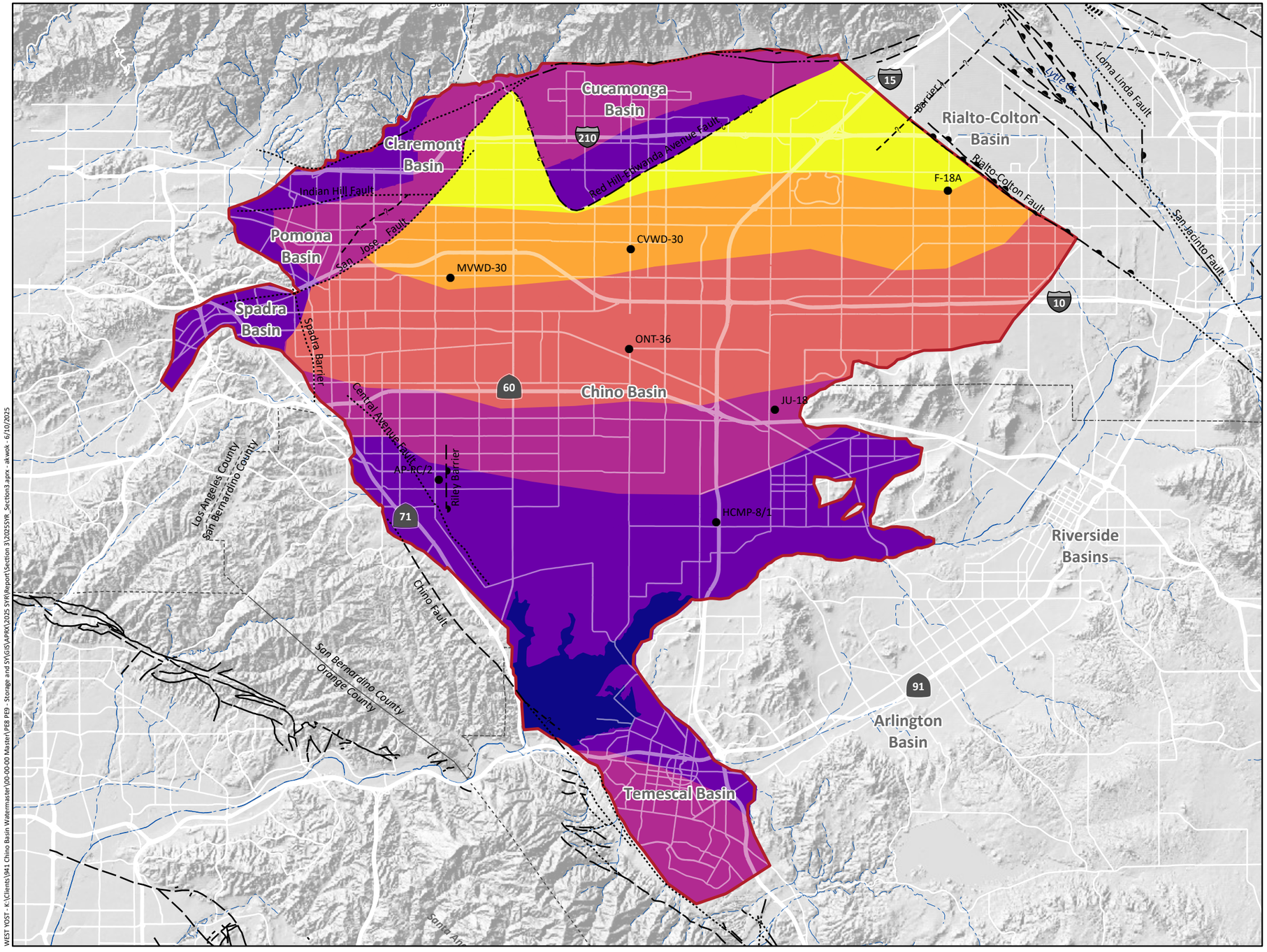
3.2.5 Santa Ana River and Tributaries

Streamflow and groundwater/surface-water interactions within the SAR and its tributaries were simulated using the Streamflow-Routing Package (SFR) of the MODFLOW model. The stream courses, streambed elevations, and streambed cross-sectional geometries were updated based on the review of historical aerial photos and the 2018 one-meter digital elevation model from the USGS (see Section 2). Figure 3-10 shows the locations of the streams simulated with the SFR package in the MODFLOW model of the 2025 CVM.

3.2.6 Groundwater Pumping

Groundwater pumping data compiled by the Watermaster were reviewed and extended to match the calibration period. The Well Package (WEL) of the MODFLOW model was used to simulate unmetered agricultural pumping from 1992 to the early 2000s that was estimated with water-duty methods. The Multi-node Well Package (MNW2) of the MODFLOW model was used to simulate metered pumping. Most metered data is available at monthly or quarterly intervals, with Watermaster's production database containing quarterly records.

[2] Evapotranspiration of surface water was simulated with the HSPF and R4 models.



Travel Time of DIPAW through Vadose Zone (years)

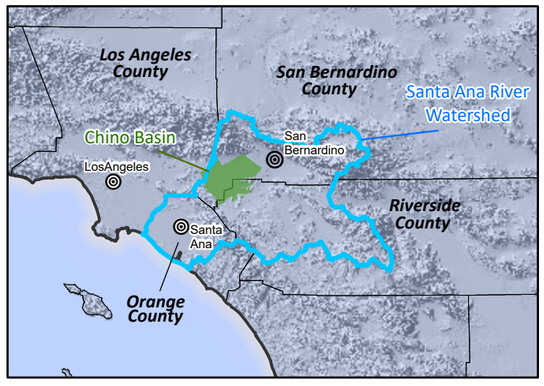
- 0 - 4
- 5 - 10
- 11 - 15
- 16 - 20
- 21 - 25
- 31 - 36

Other Features

- Boreholes Used in HYDRUS-2D
- 2025 CVM Domain
- Rivers and Streams
- Flood Control and/or Conservation Basins

Faults

- Location Certain
- Location Approximate
- Approximate Location of Groundwater Barrier
- Location Concealed
- Location Uncertain



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

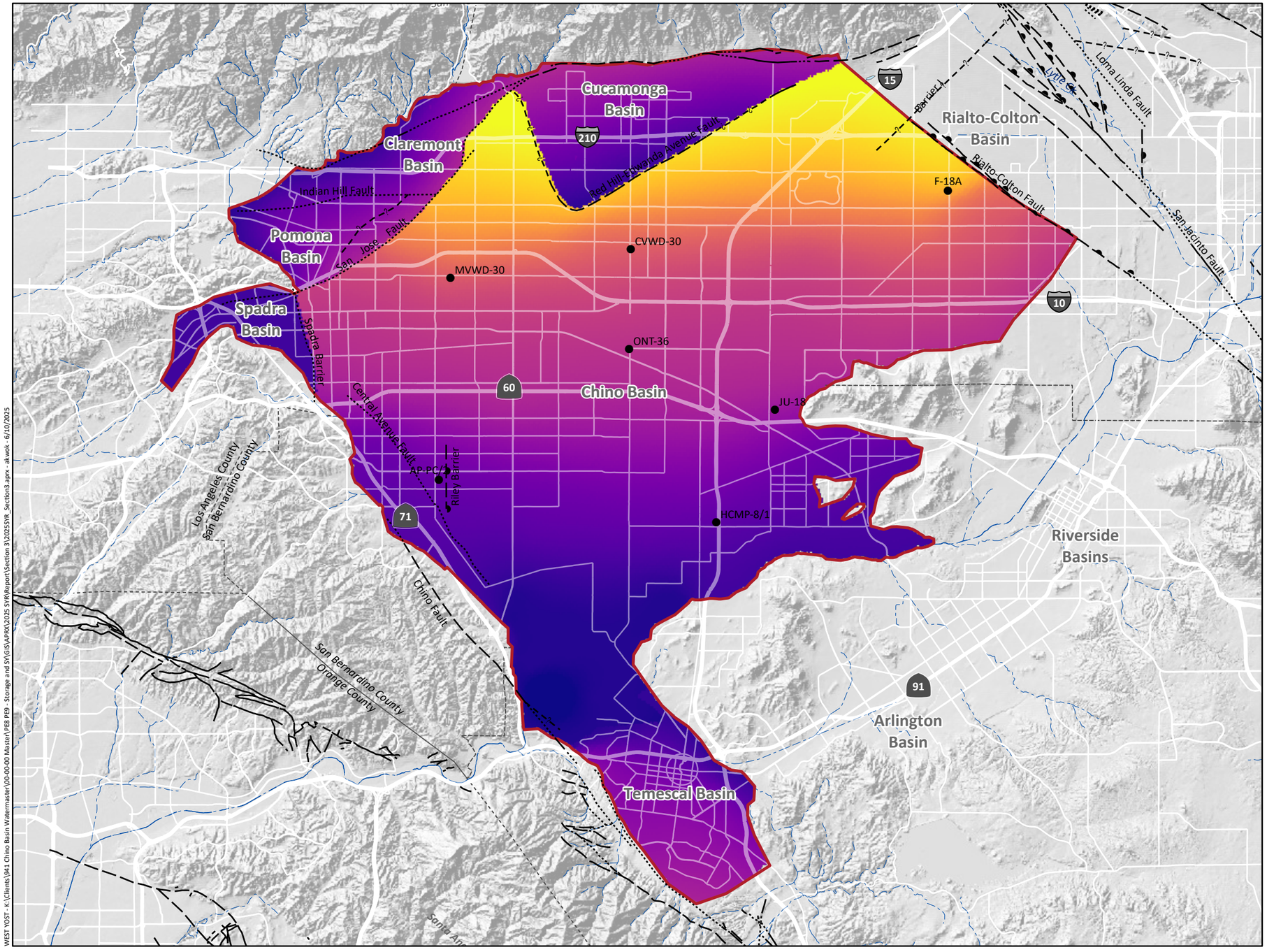
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

Travel Time of DIPAW through Vadose Zone - 2020 CVM

Figure 3-8

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WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB #69 - Storage and SY\GIS\APRX\2025 SYR\Report\Section



Travel Time of DIPAW through Vadose Zone (years)

36 years

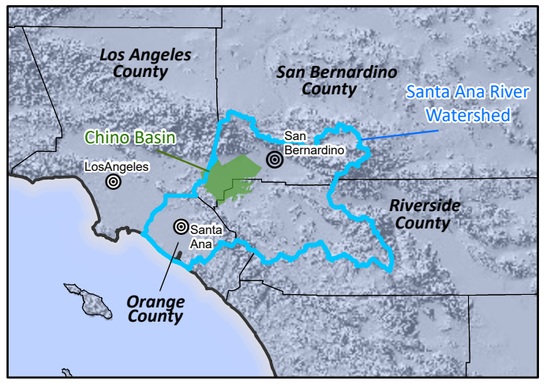
0 years

Other Features

- Boreholes Used in HYDRUS-2D
- 2025 CVM Domain
- Rivers and Streams
- Flood Control and/or Conservation Basins

Faults

- Location Certain
- Location Approximate
- Approximate Location of Groundwater Barrier
- Location Concealed
- Location Uncertain



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

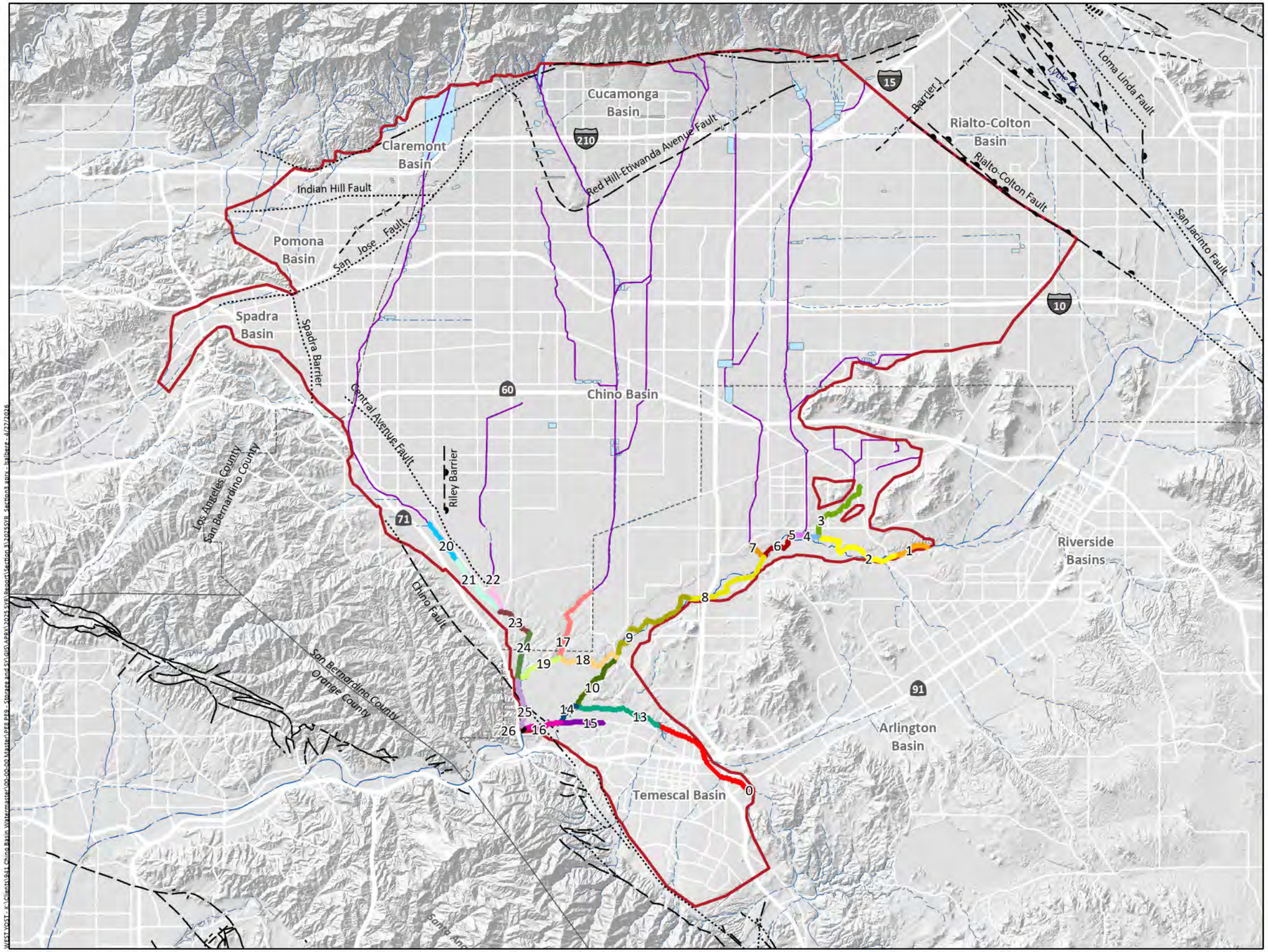
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

Travel Time of DIPAW through Vadose Zone - 2025 CVM

Figure 3-9

K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB #69 - Storage and SY\GIS\APRX\2025 SYR\Report\Section 3\20255YR_Section3.aprx - akwok - 6/10/2025
WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB #69 - Storage and SY\GIS\APRX\2025 SYR\Report\Section



Stream Segments

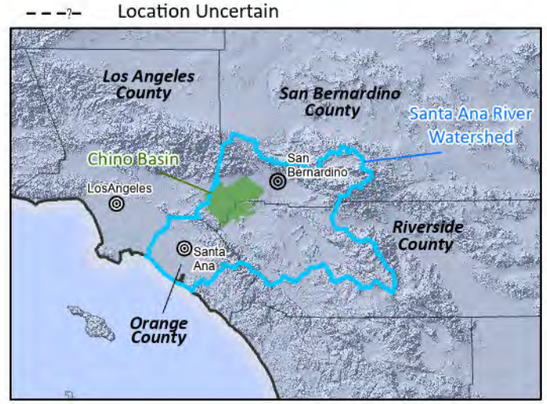
0	10	22
1	13	23
2	14	24
3	15	25
4	16	26
5	17	
6	18	
7	19	
8	20	
9	21	

Other Features

- 2025 CVM Domain
- Lined Channels
- Rivers and Streams
- Flood Control and/or Conservation Basins

Faults

- Location Certain
- Location Approximate
- Approximate Location of Groundwater Barrier
- Location Concealed
- Location Uncertain



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N

0 3 6 Miles

0 4 8 Km

Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

Modeled Streams

Figure 3-10

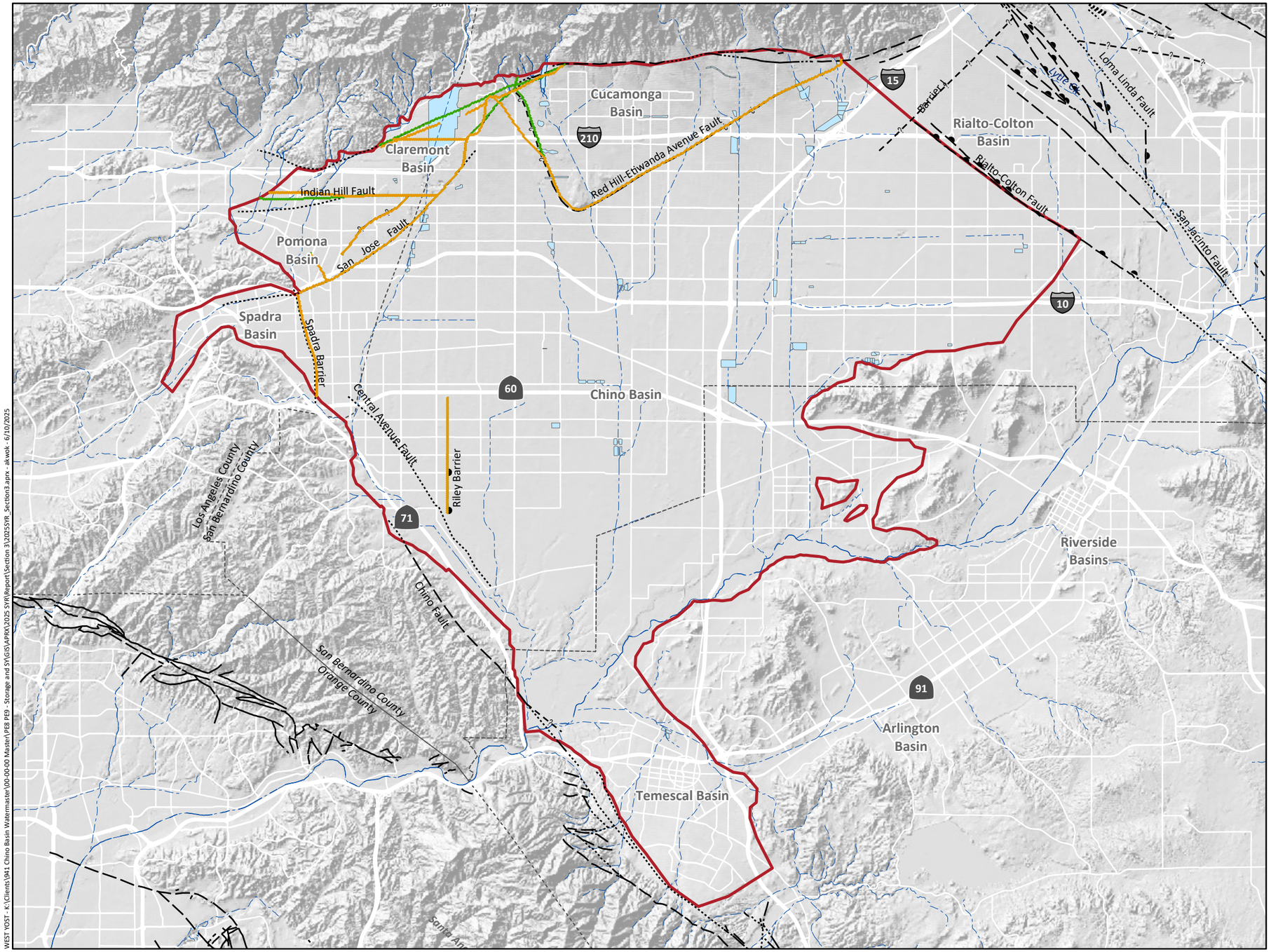
3.2.7 Fault Barriers

The Horizontal-Flow Barrier (HFB) Package of the MODFLOW model was used to simulate geologic faults that impede groundwater flow. Figure 3-11 shows the simulated faults of the 2020 CVM and the two modifications that were made to the simulated faults in the 2025 CVM. The first modification was adding a barrier between the Spadra Basin and Chino Basin based on the observation of abrupt change in depth of bedrock, difference in groundwater levels, and a USGS-mapped fault in that area. The second modification was shifting the fault lines north of CA-210 (i.e., the faults that separate the north portions of the Cucamonga and Six Basins from the Chino Basin) based on probable fault lines suggested by InSAR estimates of ground motion between Spring 2022 and Spring 2023 (see Section 2). Figure 3-12 shows how the faults were segmented in the 2025 CVM to apply parameters to each segment. The parameters applied to each segment were updated for the 2025 CVM and allowed to vary to consider the uncertainty in the fault properties (see Section 4 for more detail).

3.2.8 Subsurface Inflow

Subsurface inflow includes inflow from the San Gabriel Mountains to the Cucamonga and Six Basins and inflow from other adjacent groundwater basins to the basins simulated in the 2025 CVM. Figure 3-13 shows the locations of the subsurface inflow and the segmentation of these locations in the 2025 CVM. Subsurface inflow in these segments is simulated as a variable-flux boundary. The time series of subsurface inflow from the San Gabriel Mountains to the Six Basins and Cucamonga Basin was estimated by the streambed percolation estimated by the HSPF model. The time series of subsurface inflow from hillsides (e.g., Jurupa Hills, Chino Hills) to the basins simulated in the 2025 CVM was estimated by the DIPAW estimated with the R4 model.

Subsurface inflows from other regions into the 2025 CVM domain are identical to those described in Section 5 of the 2020 SYR Report. Figure 3-14 shows the locations of the time-variant specified-head boundaries for the 2025 CVM located at the western edge of Spadra Basin and at the Bloomington Divide. The time series for these specified-head boundaries are based on groundwater levels at wells near the basin boundaries, as documented in Section 5 of the 2020 SYR. The time series of subsurface inflows was extended to match the calibration period and used as input data for the Flow and Head Boundary Package (FHB) of the MODFLOW model. No changes were made to the methods to calculate subsurface inflow between the 2020 CVM and the 2025 CVM.



Simulated Faults

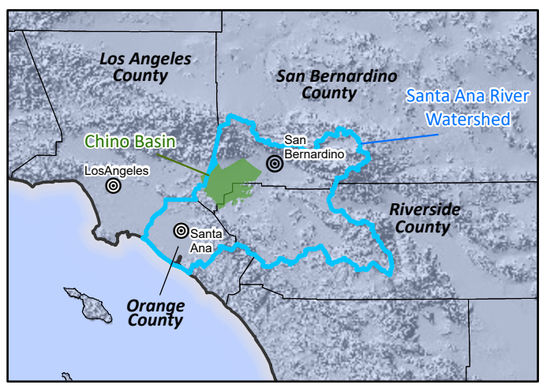
- Simulated Faults in 2020 CVM
- Simulated Faults in 2025 CVM

Other Features

- 2025 CVM Domain
- Rivers and Streams
- Flood Control and/or Conservation Basins

Faults

- Location Certain
- Location Approximate
- Approximate Location of Groundwater Barrier
- Location Concealed
- Location Uncertain



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

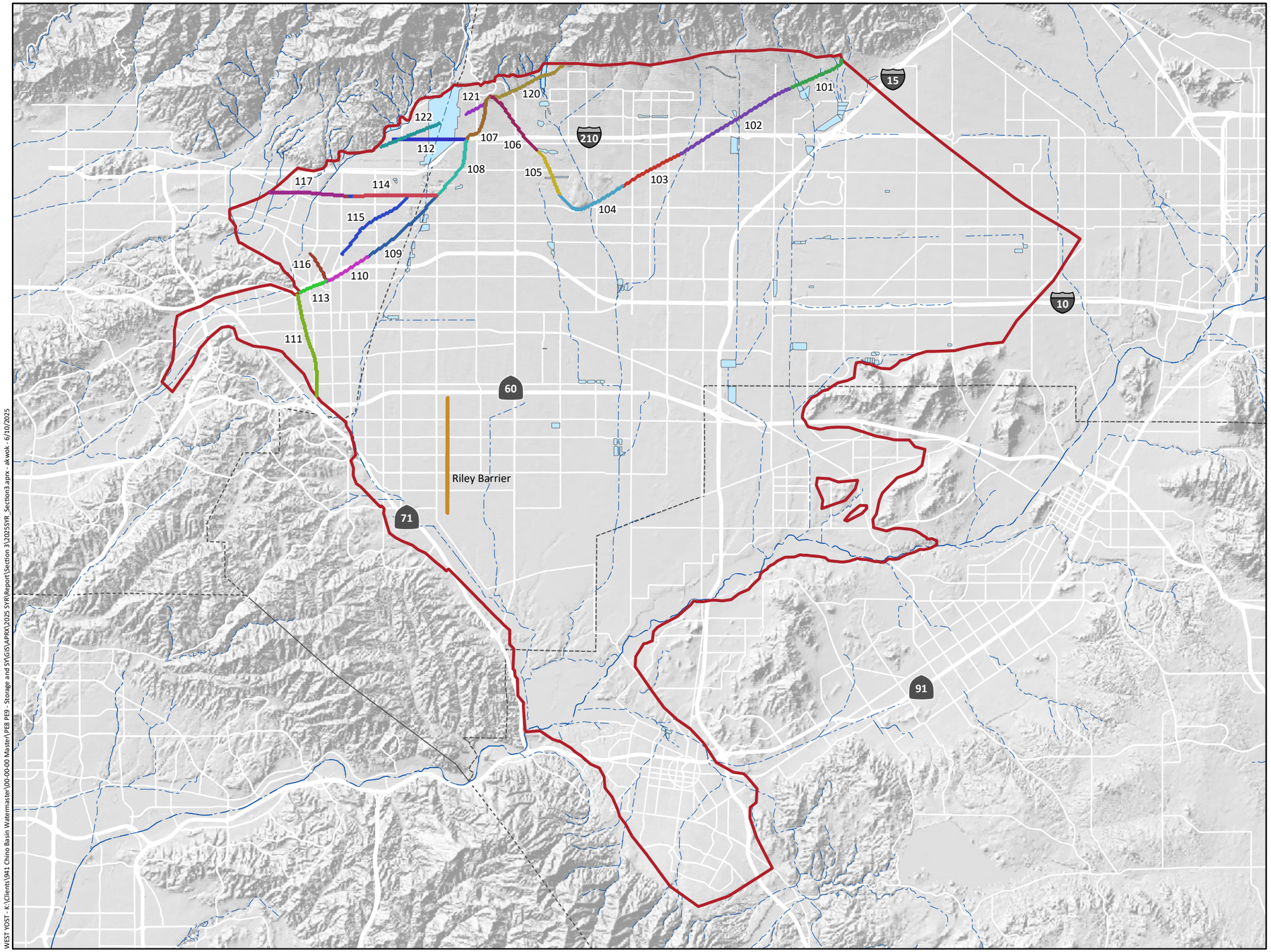
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

Simulated Faults of 2020 and 2025 CVM

Figure 3-11

WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB PE9 - Storage and SY\GIS\APRX\2025 SYR\Report\Section 3\102SSYR_Section3.aprx - akwok - 6/10/2025

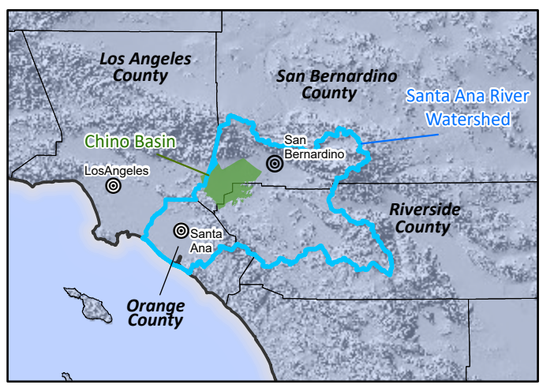


Simulated Faults Segments

- 101
- 102
- 103
- 104
- 105
- 106
- 107
- 108
- 109
- 110
- 111
- 112
- 113
- 114
- 115
- 116
- 117
- 120
- 121
- 122
- Riley Barrier

Other Features

- 2025 CVM Domain
- Rivers and Streams
- Flood Control and/or Conservation Basins



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

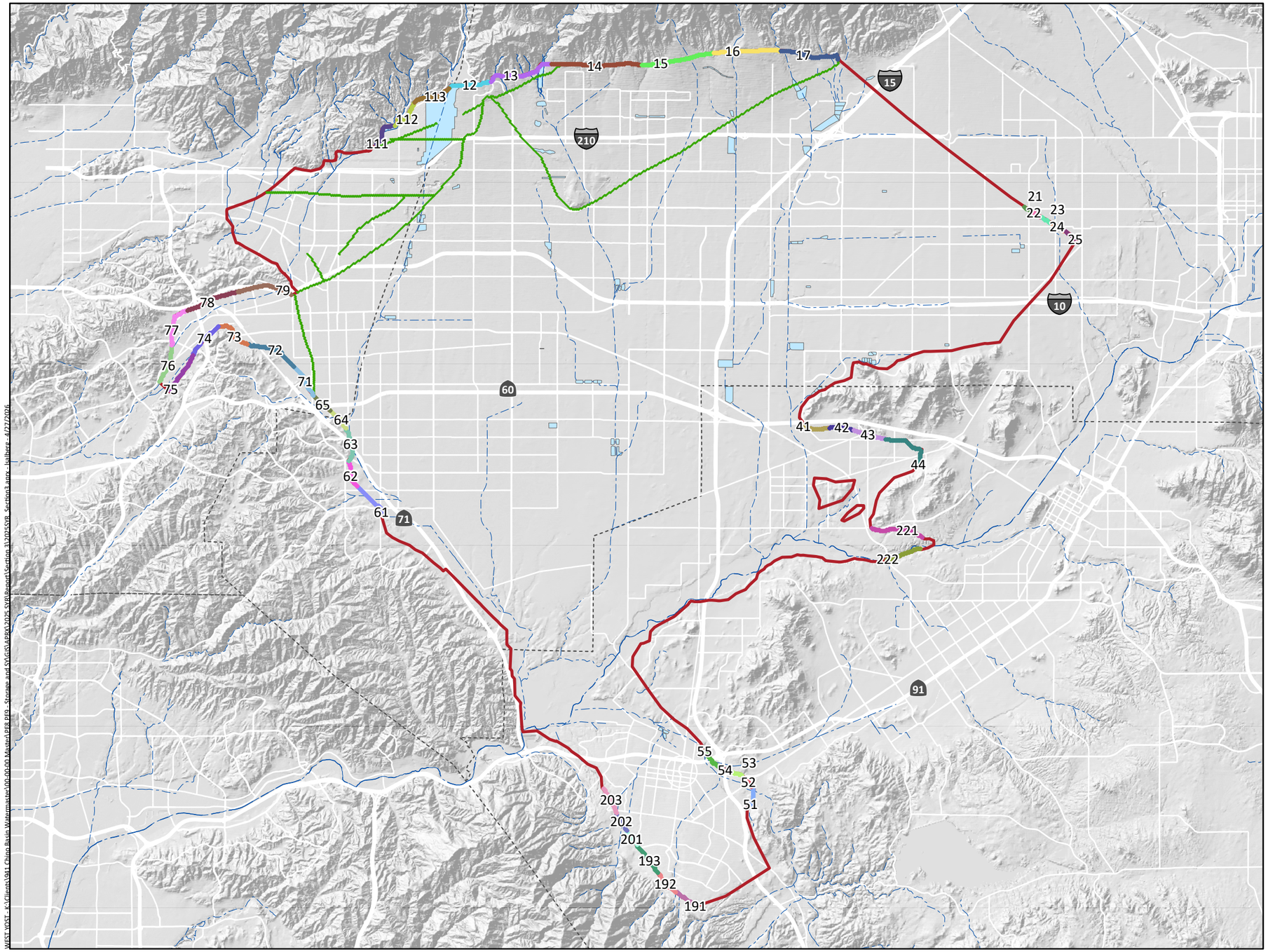
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

2025 CVM
Segmentation of Simulated Faults

Figure 3-12

WEST YOST - K:\Clients\941 Chino Basin Watermaster\00-00-00 Master\PEB PE9 - Storage and SY\GIS\APRX\2025 SYR\Report\Section 3\2025SYR_Section3.aprx - akwok - 6/10/2025



Boundary Inflow Segments

1 Boundary Inflow Segments (various colors)

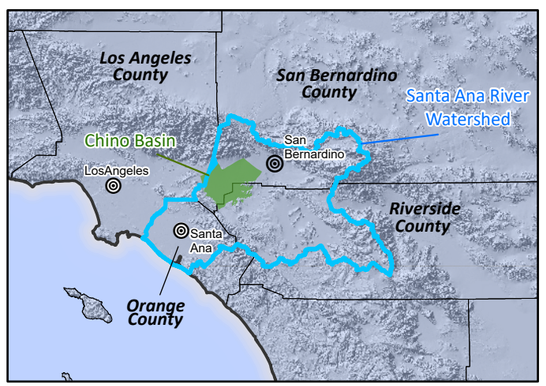
Other Features

2025 CVM Domain

Faults Simulated in 2025 CVM

Rivers and Streams

Flood Control and/or Conservation Basins



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

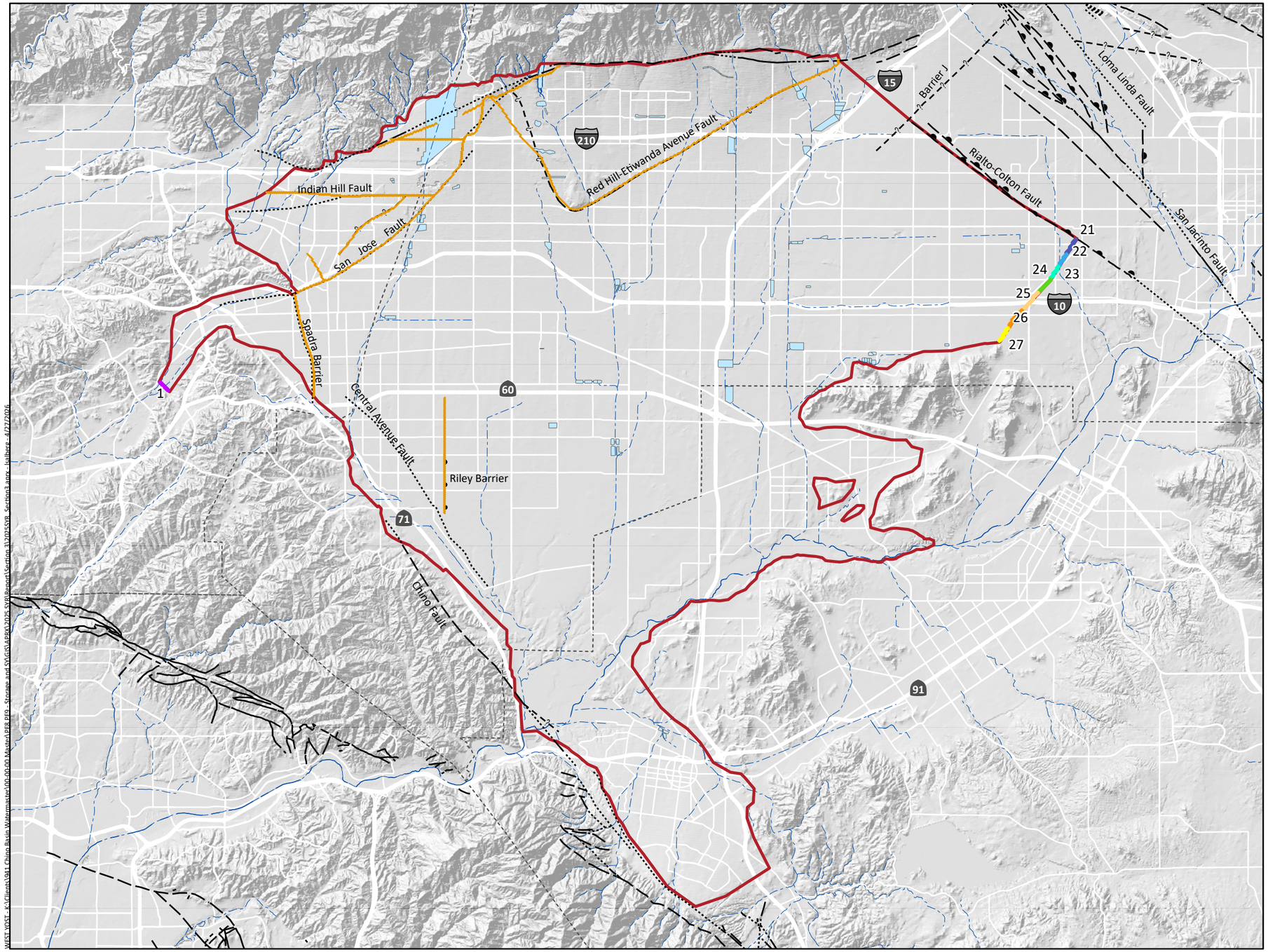
Prepared for:

Chino Basin Watermaster
2025 Safe Yield Reevaluation

2025 CVM
Subsurface Inflow Segments

Figure 3-13

Exhibit A, 048

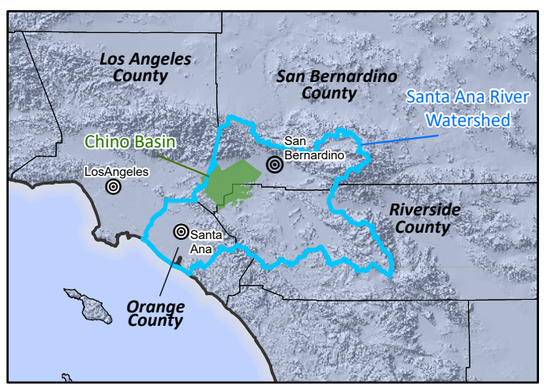


Specified-Head Boundaries

- 1
- 21
- 22
- 23
- 24
- 25
- 26
- 27

Other Features

- 2025 CVM Domain
- Simulated Faults in 2025 CVM
- Rivers and Streams
- Flood Control and/or Conservation Basins



Prepared by:

WEST YOST
Water. Engineered.

N

0 3 6 Miles

0 4 8 Km

Prepared for:

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2025 Safe Yield Reevaluation

2025 CVM
Specified-Head Boundaries

Figure 3-14

WEST YOST - K:\Clients\931 Chino Basin Watermaster\WD 00-00 Master\PEB PEP - Stanner and SVGIS\ARCMAP\2025 SYR\Report\Section 3\V2025SYR_Section3.aprx - lwilhere - 4/27/2026

SECTION 4
Model Calibration and Uncertainty Analysis

4.1 VALIDATION OF R4 MODEL

Section 4 documents the validation of the R4 model and the calibration and uncertainty analysis applied to the groundwater-flow (MODFLOW) model of the 2025 CVM.

The scope of revising the R4 model for the 2025 CVM specified a validation of the model using new data rather than a recalibration. The validation effort included extending and running the R4 model used in the 2020 CVM through FY 2022 and then assessing the results using the same criteria and statistics that were used to evaluate the calibration of the 2020 CVM. As the simulated outflows from the HSPF model are used as inflows for the R4 model, validation of the R4 model was assumed to be sufficient to assess the performance of both the R4 and HSPF models.

The peer review responses included the preparation of water budgets and additional documentation of the R4 model (see Appendix A).

4.1.1 Evaluation Criteria

R4 model validation used the same criteria and statistics that were used to evaluate the calibration of the R4 model in the 2020 CVM:

- Comparison of simulated streamflow with measured streamflow at two streamflow gauges in the Chino Basin (Chino Creek at Schaefer Avenue and Cucamonga Creek near Mira Loma). Figure 4-1 shows the locations of these two streamflow gauges.
- Comparison of urban outdoor water use (UOWU) simulated through the R4 root zone module with the UOWU estimated within the Inland Empire Utilities Service Area (IEUA) service area.
- Comparison of R4-simulated stormwater recharge in Chino Basin recharge basins with the stormwater recharge measured by the IEUA.

The calibration statistics for the R4 model in the 2020 CVM are documented in Section 6 of the 2020 SYR Report.

4.1.2 Validation Results

4.1.2.1 Simulated Streamflow

For the 2020 CVM, the R4 model was manually calibrated to match surface water discharges at the gaging stations shown in Figure 4-1. To evaluate the match of simulated versus measured streamflow in this validation exercise, the same statistics used in the 2020 CVM were applied: the Nash-Sutcliffe Efficiency (NSE) index[1] and the coefficient of determination (R^2).

[1] Nash, J. E. and Sutcliffe, J. V. 1970. River flow forecasting through conceptual models: Part 1. A discussion of principles. J. Hydrology. 1970, Vol. 10, 3, pp. 282-290.

CHINO BASIN WATERMASTER
Case No. RCVRS 51010
Chino Basin Municipal Water District v. City of Chino, et al.

PROOF OF SERVICE

I declare that:

I am employed in the County of San Bernardino, California. I am over the age of 18 years and not a party to the action within. My business address is Chino Basin Watermaster, 9641 San Bernardino Road, Rancho Cucamonga, California 91730; telephone (909) 484-3888.

On October 14, 2026, I served the following:

1. EXHIBIT A - PART 2 OF 4 TO DECLARATION OF GARRETT RAPP IN SUPPORT OF MOTION REGARDING 2025 SAFE YIELD REEVALUATION, AMENDMENT OF RESTATED JUDGMENT, PARAGRAPH 6

/ X / BY MAIL: in said cause, by placing a true copy thereof enclosed with postage thereon fully prepaid, for delivery by the United States Postal Service mail at Rancho Cucamonga, California, addresses as follows:
See attached service list: Mailing List 1

/ ___ / BY PERSONAL SERVICE: I caused such envelope to be delivered by hand to the addressee.

/ ___ / BY FACSIMILE: I transmitted said document by fax transmission from (909) 484-3890 to the fax number(s) indicated. The transmission was reported as complete on the transmission report, which was properly issued by the transmitting fax machine.

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I declare under penalty of perjury under the laws of the State of California that the above is true and correct.

Executed on October 14, 2026, in Rancho Cucamonga, California.

By: Kirk Richard C. Dolar
Chino Basin Watermaster

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