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**IN THE SUPERIOR COURT OF THE STATE OF ARIZONA  
IN AND FOR THE COUNTIES OF MARICOPA AND APACHE**

IN RE THE GENERAL  
ADJUDICATION OF ALL RIGHTS TO  
USE WATER IN THE GILA RIVER  
SYSTEM AND SOURCE

**W-1, W-2, W-3, and W-4  
(Consolidated)  
and  
CV 6417**

IN RE THE GENERAL  
ADJUDICATION OF ALL RIGHTS TO  
USE WATER IN THE LITTLE  
COLORADO RIVER SYSTEM AND  
SOURCE

**ORDER FOR ARIZONA  
DEPARTMENT OF WATER  
RESOURCES TO PROVIDE MAPS**

**CONTESTED CASE NAME:** *none*  
**DESCRIPTIVE SUMMARY:** Ordering Arizona Department of Water Resources to provide two maps for the Court on or before **February 19, 2024**.  
**NUMBER OF PAGES:** 2

Pursuant to Arizona Revised Statutes Section 256(A), the Arizona Department of Water Resources (“ADWR”) is the General Stream Adjudication Court’s (“Court”) technical advisor. When the Court needs technical information, it shall turn to ADWR. Therefore,

**IT IS ORDERED** that ADWR will provide to the Court, on or before **February 19, 2024**, the following maps both in hard copy and digitally:

- 1 1) A 20" x 30", or larger, relief map (not aerial imagery) of Arizona, that outlines  
2 all USGS 8-digit and 10-digit Hydrologic Units ("HU")<sup>1</sup> within the Gila River  
3 System and Source and the Little Colorado River System and source.  
4 2) A 20" x 24", or larger, map of Maricopa County that includes the USGS 8-  
5 digit and 10-digit HUs as described above, overlaid on the United States Public  
6 Land Survey System map for Arizona, and that includes delineations of all the  
7 service areas that were filed with the Court pursuant to the June 26, 2024,  
8 Minute Entry.

9  
10 DATED this 2nd day of February 2024.

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14 Sherril L. Zendri  
Special Water Master

15  
16 On February 2, 2024, the  
17 original of the foregoing was delivered to the  
18 Clerk of the Apache County Superior Court for  
19 filing and distributing a copy to all persons  
20 listed on the Court-approved mailing lists for  
21 Case No. CV 6417 and to the Clerk of the  
22 Maricopa County Superior court for filing and  
23 distributing a copy to all persons listed on the  
24 Court-approved mailing list for Case No. W-1,  
W-2, W-3, W-4

25   
26 Emily Natale

27 <sup>1</sup> A "Hydrologic Unit" is defined by the United States Geological Survey as an identified area of surface drainage  
28 delineated to nest in a multilevel, hierarchical arrangement. A hydrologic unit can accept surface water directly from  
upstream drainage areas and indirectly from associated surface areas to form a drainage area with a single or multiple  
outlet points. The number of digits identifying a specific HU or drainage unit indicates the specific level within the  
delineation hierarchy – two digits per level. The current boundaries used for the adjudication are 6-digit HUs. See  
generally "USGS, Federal Standards and Procedures for the National Watershed Boundary Dataset (WBD)",  
(September 2013).