On October 11, 2021, Salt River Project Agricultural Improvement and Power District and Salt River Valley Water Users' Association, ASARCO LLC, and Arizona State Land Department filed suggested corrections to the proposed abstract prepared for the *de minimis* 

potential water right identified in Watershed File Report No. 114-01-CCD-010 ("WFR"). No other suggested corrections were received. IT IS ORDERED approving the proposed water right abstract for 114-01-CCD-010-SW001 attached as Appendix A. The abstract will be included in a Catalog of Proposed Water Rights created pursuant to §15 of the Rules for Proceeding before the Special Master. T. Harris Susan Ward Harris Special Master The original of the foregoing was delivered to the Clerk of the Maricopa County Superior Court October 25, 2021 for filing and distributing a copy to all persons listed on the Court approved mailing list for Contested Case No. W1-11-2805. 

## **APPENDIX A**

## Abstract of Water Right San Pedro Watershed

1. Proposed Water Right No.:	114-01-CCD-010-SW001
2. Owner of Water Right:	State of Arizona (Arizona State Land Department)
3. Landowner:	State of Arizona (Arizona State Land Department)
4. Statement of Claimant No.:	39-18135
5. Statement of Claimant Name:	State of Arizona (Arizona State Land Department)
6. Lessee:	Salt River Project Agricultural Improvement and Power District
7. Basis of Right:	36-105944
8. Beneficial Use:	Stock and wildlife watering
9. Priority Date:	February 1, 1878
10. Quantity:	Reasonable use
11. Place of Use:	$E_{\frac{1}{2}}^{\frac{1}{2}}SE_{\frac{1}{4}}^{\frac{1}{2}}$ section 36 T5S R15E of the Gila and Salt River Base and Meridian, Pinal County, Arizona See attached map
12. Point of Diversion:	NENESE section 36 T5S R15E of the Gila and Salt River Base and Meridian, Pinal County, Arizona SWNESE Section 36 T5S R15E of the Gila and Salt River Base and Meridian, Pinal County, Arizona GPS Coordinates: 32.95111, -110.76055 See attached map
13. Source of Water:	San Pedro River and Subflow of the San Pedro River



