MINUTES CHINO BASIN WATERMASTER <u>APPROPRIATIVE POOL – SPECIAL MEETING</u>

May 27, 2020

The Appropriative Pool special meeting was held via conference call on May 27, 2020.

APPROPRIATIVE POOL MEMBERS PRESENT ON CALL

John Bosler, Chair Cris Fealy, Vice-Chair Cris Fealy Van Jew Van Jew Brian Lee Chris Berch Ron Craig Sam Gershon Chris Diggs Scott Burton Josh Swift Dave Croslev Nadia Loukeh for Clarence Mansell Steve Ledbetter for Rosemary Hoerning Steve Ledbetter for Rosemary Hoerning

OTHERS PRESENT ON CALL

Shawnda Grady Katie Gienger Justin Scott-Coe Courtney Jones Eduardo Espinoza John Schatz Jimmy Gutierrez Praseetha Krishnan Nicole DeMoet Cucamonga Valley Water District Fontana Water Company Nicholson Trust Monte Vista Water District Monte Vista Irrigation Company San Antonio Water Company Jurupa Community Services District City of Chino Hills Santa Ana River Water Company City of Pomona City of Ontario Fontana Union Water Company City of Chino West Valley Water District City of Upland West End Consolidated Water Co.

Ellison Schneider Harris & Donlan, LLP City of Ontario Monte Vista Water District City of Ontario Cucamonga Valley Water District John Schatz, Attorney at Law Jimmy L. Gutierrez, A Law Corporation Cucamonga Valley Water District City of Upland

CALL TO ORDER

Chair Bosler called the Appropriative Pool special meeting to order at 12:00 p.m.

AGENDA – ADDITIONS/REORDER

None

I. CONFIDENTIAL SESSION

Chair Bosler called for a confidential session at 12:00 p.m. to discuss the following:

- 1. OBMP Update
- 2. 2020 Storage Management Plan
- 3. OBMP Update Implementation Plan Agreement

Confidential session concluded at 1:15 p.m. with the following reportable action:

By consensus, the Pool directed the Chair and legal counsel to provide draft Implementation Plan to parties and Watermaster, and direct correspondence to Watermaster regarding storage limitation.

ADJOURNMENT

Chair Bosler adjourned the Appropriative Pool special meeting at 1:15 p.m.

Secretary:

Approved: _____ June 11, 2020