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July 12, 2017

**SENT VIA EMAIL (CWFhearing@waterboards.ca.gov)**

Tam Doduc, Hearing Chair and Co-Hearing Officer  
Felicia Marcus, Co-Hearing Officer  
State Water Resources Control Board  
1001 I Street  
Sacramento, California 95814

**RE: California WaterFix Hearing – LAND et al.’s Submittal of  
Cross-Examination Exhibits into Evidence for Part 1B**

Dear Hearing Chair Doduc, Hearing Officer Marcus, and  
California WaterFix Hearing Staff:

Protestants’ Local Agencies of the North Delta et al. (“LAND et al.”) hereby moves to enter their cross-examination exhibits (LAND-115 and LAND-116) into evidence, as identified in Attachment A. In addition, LAND et al. hereby moves to enter the jointly presented sur-rebuttal exhibits of San Joaquin County and South Delta Water Agency as identified in Attachment A below, into evidence. An updated Exhibit Identification Index will be uploaded into LAND’s ftp bin. The index correctly identifies these exhibits and these exhibits have already been uploaded onto the website.

Should you have questions, please do not hesitate to contact our office.

Very truly yours,

**SOLURI MESERVE**  
A Law Corporation

By:   
Osha R. Meserve

ORM/mre

Attachment A: LAND et al.’s Exhibits Entered into Evidence

**ATTACHMENT A**  
**LAND et al.'s Exhibits Entered into Evidence**

<b>CROSS-EXAMINATION REBUTTAL EXHIBITS</b>		
<b>Exhibit ID No.</b>	<b>Exhibit Description</b>	<b>File Name</b>
LAND-115	The Need and How of Breeding Alfalfa for Salt Tolerance. By Forage Genetics International	land_115
LAND-116	California Waterfix webpage, Fixing California Water System, Securing State Water Supplies, Alternative 4A, accessed June 15, 2017	Land_116
<b>JOINTLY PRESENTED SUR-REBUTTAL EXHIBITS WITH SJC</b>		
SJC-200	Sur-Rebuttal Testimony of Michael T. Brett, Phd. Concerning Harmful Algal Blooms Resulting from the California Waterfix	SJC_200.pdf
SJC-201	Michael T. Brett, PhD. Statement of Qualifications	SJC_201.pdf
SJC-203	Ahlgren, G. 1987. Temperature functions in biology and their application to algal growth constants. <i>Oikos</i> 49:177-90.	SJC_203.pdf
SJC-204	EPA. 2006. Conceptual model for nutrients in the Central Valley and Sacramento-San Joaquin Delta. Prepared by Tetra Tech., Lafayette, Ca.	SJC_204.pdf
SJC-205	Jassby, A., 2008. Phytoplankton in the upper San Francisco Estuary: Recent biomass trends, their causes, and their trophic significance. <i>San Francisco Estuary and Watershed Science</i> 6(1).	SJC_205.pdf
SJC-206	Long T.Y., Wu L, Meng G.H. et al. 2011. Numerical simulation for impacts of hydrodynamic conditions on algae growth in Chongqing section of Jialing River, China. <i>Ecological Modelling</i> 222: 112-119.	SJC_206.pdf
SJC-207	Mitrovic, S.M., Oliver, R.L., Rees, C. et al. 2003. Critical flow velocities for the growth and dominance of <i>Anabaena circinalis</i> in some turbid freshwater rivers. <i>Freshwater Biol.</i> 48:164-174.	SJC_207.pdf
SJC-208	Oliver, R. and Ganf, G. (2000) Freshwater blooms. In Whitton, B. and Potts, M. (eds), <i>The Ecology of Cyanobacteria: Their Diversity in Time and Space</i> . Kluwer Academic Publishers, The Netherlands, pp. 149–194.	SJC_208.pdf
SJC-209	Perrson, P.E. 1981. Growth of <i>Oscillatoria agardhii</i> in a hypertrophic brackish-water bay. <i>Annales Botanici Fennici</i> 18:1-12.	SJC_209.pdf

SJC-210	Schindler, D.W., S.R. Carpenter, S.C. Chapra, R.E. Hecky and D.M. Orihel. Reducing phosphorus to curb lake eutrophication is a success. Environ. Sci. Tech. 50:8923-8929.	SJC_210.pdf
SJC-211	Verspagen, J.M., Passarge, J., Jöhnk, K.D., Visser, P.M., Peperzak, L., Boers, P., Laanbroek, H.J. and Huisman, J., 2006. Water management strategies against toxic Microcystis blooms in the Dutch delta. Ecological Applications 16:313-327.	SJC_211.pdf
SJC-212	Kann, J. and Welch, E.B. 2005. Wind control on water quality in shallow, hypereutrophic Upper Klamath Lake, Oregon. Lake and Reservoir Management, 21(2), pp. 149-158.	SJC_212.pdf
SJC-213	Welch, E.B., Buckley, J.A., and Bush, R.M. 1972. Dilution as an algal bloom control. J. Water Pollut. Cont. Fed. 44:2245-65.	SJC_213.pdf
SJC-214	Welch, E.B. 2009. Should nitrogen be reduced to manage eutrophication if it is growth limiting? Evidence from Moses Lake. Lake and Reserv. Manage 25:401-409.	SJC_214.pdf
SJC-215	Zhang Y. M., Zhang Y.C., Zhang L.J. et al. 2007. The influence of lake hydrodynamics on blue algal growth. China Environmental Science 27:707-711.	SJC_215.pdf
SJC-216	Chapter 8: Water Quality (Pages 8-1, 8-2, 8-120, 8-121, 8-195 – 8-199, 8-979 – 8-982, Figure 8-60a) Excerpt from 2016 Bay Delta Conservation Plan/California WaterFix Final EIR/EIS	SJC_216.pdf
SJC-217	Discovery Bay Sample Locations, Contra Costa County Health Department (2016)	SJC_217
SJC-218	Tables 6.6-5 to 6.6-25 in the 2016 BA Biological Assessment for the California WaterFix, July 2016 (Published August 2nd, 2016)	SJC_218
SJC-220	DWR Master Spreadsheet of Operations Data Requested by Subpoena/Notice	SJC_220
SJC-221	DWR Master Spreadsheet of Operations Data Requested by Subpoena/Notice - Historical Use	SJC_221
<b>JOINTLY PRESENTED SUR-REBUTTAL EXHIBITS WITH SDWA</b>		
SDWA-263	Joint Sur Rebuttal Testimony of Dr. Michelle Leinfelder-Miles	

**STATEMENT OF SERVICE**

**CALIFORNIA WATERFIX PETITION HEARING**

**Department of Water Resources and U.S. Bureau of Reclamation (Petitioners)**

I hereby certify that I have on July 12, 2017, submitted to the State Water Resources Control Board and caused a true and correct copy of the following document:

**Letter dated July 12, 2017, addressed to Hearing Chair Doduc, Hearing Officer Marcus, and California WaterFix Hearing Staff regarding LAND et al.'s Submittal of Cross-Examination Exhibits into Evidence for Part 1B**

to be served by Electronic Mail (email) upon the parties listed in Table 1 of the Current Service List for the California WaterFix Petition Hearing, dated July 3, 2017, posted by the State Water Resources Control Board at [http://www.waterboards.ca.gov/waterrights/water\\_issues/programs/bay\\_delta/california\\_waterfix/service\\_list.shtml](http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/california_waterfix/service_list.shtml).

I certify that the foregoing is true and correct and that this document was executed on July 12, 2017.

Signature:  \_\_\_\_\_

Name: Mae Ryan Empleo

Title: Legal Assistant for Osha R. Meserve  
Soluri Meserve, A Law Corporation

Party/Affiliation:

Local Agencies of the North Delta

Bogle Vineyards/DWLC

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