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December 21, 2018

Ms. Eileen Sobeck
State Water Resources Control Board
1001 I Street
Sacramento, California 95814

Attn: Ms. Julie Johnson

Dear Ms. Johnson:

Subject: Request for Information for Once-Through Cooling Interim
Mitigation Measures Payment Calculation for Haynes Generating Station

As requested in your October 25, 2018 information request letter, the Los Angeles Department of Water and Power is submitting information for the Haynes Generating Station for calculating the Once-Through Cooling Interim Mitigation Fee for the 2017-2018 reporting year.

The enclosed table shows the monthly and total intake volumes for the time period of October 1, 2017 through September 30, 2018. In addition, the monthly and total impingement data is also included for the same time period. Total intake volume for the plant was 171,543 million gallons and the total impingement biomass in pounds was 4.203.

If you have any questions or require additional information, please feel free to contact me at (213) 367-0436.

Sincerely,

A handwritten signature in blue ink that reads 'Katherine Rubin'.

Katherine Rubin
Manager of Wastewater Quality and Compliance

MH:rs

Enclosure

c/enc by e-mail:

Mr. Jonathan Bishop, Johnathan.Bishop@waterboards.ca.gov

Ms. Karen Mogus, Karen.Mogus@waterboards.ca.gov

Mr. Michael Lauffer, Michael.Lauffer@waterboards.ca.gov

Ms. Marleigh Wood, Marleigh.Wood@waterboards.ca.gov

Mr. Paul Hann, Paul.Hann@waterboards.ca.gov

Ms. Katherine Faick, Katherine.Faick@waterboards.ca.gov

Ms. Hope A. Smythe, Hope.Smythe@waterboards.ca.gov

Enclosure 1

Haynes Generating Station - Once-Through Cooling Interim Mitigation Fee Payment Calculation Information

	2017			2018									Total	
	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP		
Fish Biomass (lbs)	0.000	0.020	0.051	0.000	0.000	0.073	1.539	1.087	1.422	0.004	0.004	0.002	4.203	
Intake	8,448	8,126	8,346	3,861	5,772	5,946	6,101	8,349	8,207	8,471	8,100	8,197	87,924	Outfall 001A&B
Volume (million gallons)	3,409	3,189	7,109	7,130	6,440	7,122	6,900	7,130	6,900	7,130	7,130	6,900	83,619	Outfall 002A&B
													171,543	Total Intake Volume