Table 3: Complete summary of Water Quality Data from Matadero Creek after the Diesel Spill. The dataset has not been subject to QA/QC review, is still part of an active investigation, and has not been normalized relative to organic content in the samples.

Sample ID	Sample Location	Sample Date	Total Petroleum Hydrocarbons- Diesel	BTEX (benzene, toluene, ethylbenzene and xylenes)	Polycyclic Aromatic Hydrocarbons (PAHs)										
					Anthracene	Benzo(a) pyrene	Benzo(k) fluoranthene	Fluorene	1-Methyl- naphthalene	_	Naphthalene	Phenanthrene	Pyrene	Other PAHs	
			(all results reported in micrograms per liter [μg/L])												
W-001	downstream of bridge	05/10/21	210	ND	ND	ND	ND	0.018	0.15	0.26	0.12	ND	ND	ND	
AA-OOT		06/01/21*	ND	ND	PENDING										
W-002	along bridge, downstream side	05/10/21	110	ND	ND	ND	ND	ND	0.083	0.14	ND	ND	ND	ND	
		05/10/21	140	ND	ND	ND	ND	ND	0.12	0.21	ND	ND	ND	ND	
		05/18/21	47	ND	ND	0.017	0.023	ND	ND	ND	ND	ND	ND	ND	
		05/19/21	83	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	approximately 10 feet downstream of last boom	05/21/21	1,100	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
W-003		05/22/21	55	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/23/21	39	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/24/21	1,500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/25/21	48	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/26/21	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/28/21	160	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
W-004	between 3rd and 4th boom going upstream	05/10/21	2,600	ND	ND	ND	ND	ND	0.15	0.27	ND	ND	ND	ND	
		05/19/21	2,700	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/23/21	920	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/26/21	2,400	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
W-005	between 5th and 6th boom going upstream	05/10/21	2,900	ND	ND	ND	ND	ND	0.18	0.30	ND	ND	ND	ND	
		05/24/21	860	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
W-006	between 6th and 7th boom going upstream	05/10/21	5,200	ND	ND	ND	ND	ND	0.14	0.25	ND	ND	ND	ND	
		05/21/21	3,200	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		05/26/21	7,700	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
W-007	between 7th and 8th boom going upstream	05/10/21	190,000	ND	0.15	ND	ND	ND	1.2	2.2	ND	0.84	0.39	ND	
		05/18/21	6,500	ND	ND	ND	ND	ND	0.28	0.47	ND	ND	0.38	ND	
		05/28/21	2,700	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
		06/01/21*	1,800	ND	PENDING										

W-008 in-shellow divided part of creek 05/22/21 1,500 ND ND ND ND ND ND ND	ND
W-010 Modern of foot bridge and outfall pipe Modern of the modern of foot bridge and outfall pipe Modern of	ND
W-019 Advistram of foot bridge and outfall pipe W-012 Detween foot bridge and outfall pipe W-012 Detween foot bridge and outfall pipe W-013 Detween foot bridge and outfall pipe W-014 Detween foot bridge and outfall pipe W-015 Detween foot bridge and outfall pipe W-016 Detween foot bridge and outfall pipe W-017 Detween foot bridge and outfall pipe W-018 Detween foot bridge and outfall pipe U-05/24/21 Detween foot bridge and outfall pipe W-018 Detween foot bridge and outfall pipe U-05/24/21 Detween foot bridge a	ND
W-009 downstream of foot bridge O5/23/21 1,100 ND ND ND ND ND ND ND	ND
W-019 bridge 65/28/21 150 ND ND ND ND ND ND ND N	ND
W-010	ND
W-010	ND
W-010	
W-010	ND
W-011	ND
W-011 between foot bridge and outfall pipe 05/19/21 63 ND ND ND ND ND ND ND N	ND
W-011 between foot bridge and outfall pipe 05/22/21 46 ND ND ND ND ND ND ND N	ND
No. No.	ND
W-012 Detween foot bridge and outfall pipe DS/21/21 DS/21/	ND
W-012 Detween foot bridge and outfall pipe O5/11/21 3,400 ND ND ND ND ND ND ND	ND
W-012	ND
W-012 Detween foot bridge and outfall pipe O5/26/21 ND ND ND ND ND ND ND N	ND
ND ND ND ND ND ND ND ND	ND
W-013 between foot bridge and outfall pipe	ND
W-013 between foot bridge and outfall pipe 05/21/21 970 ND ND <th< td=""><td></td></th<>	
W-013 outfall pipe 05/21/21 970 ND ND<	ND
W-014 by outfall pipe 05/11/21 ND N	ND
W-014 by outfall pipe 05/19/21 ND N	ND
	ND
05/28/21 ND <	ND
	ND
05/11/21 36,000 ND ND ND ND ND 0.44 0.83 ND ND ND	ND
W-015 upstream of outfall pipe 05/22/21 150 ND	ND
05/25/21 38 ND	ND
05/11/21 ND	ND
W-016 between two upstream booms 05/18/21 ND	ND
05/19/21 ND	ND

06/01/21* San Francisco RWQCB Water Habitat Goals (Freshwater - Table GW-2 Aquatic Habitat		ND 640	ND 46 - 290*	PENDING 0.73	0.014	NL	3.9	NL	2.1	0.24	6.3	2.0	Various
05/2	28/21	ND	ND	ND	ND	ND	ND	0.099	0.33	0.26	ND	ND	ND
05/2	26/21	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
05/2	25/21	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
05/2	24/21	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
05/2	23/21	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
05/22/21		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
05/2	21/21	39	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

NL= No Limit; ND = Non Detect; *sample analytical results are still DRAFT from laboratory pending QA/QC