

Annex B

Monitoring Results

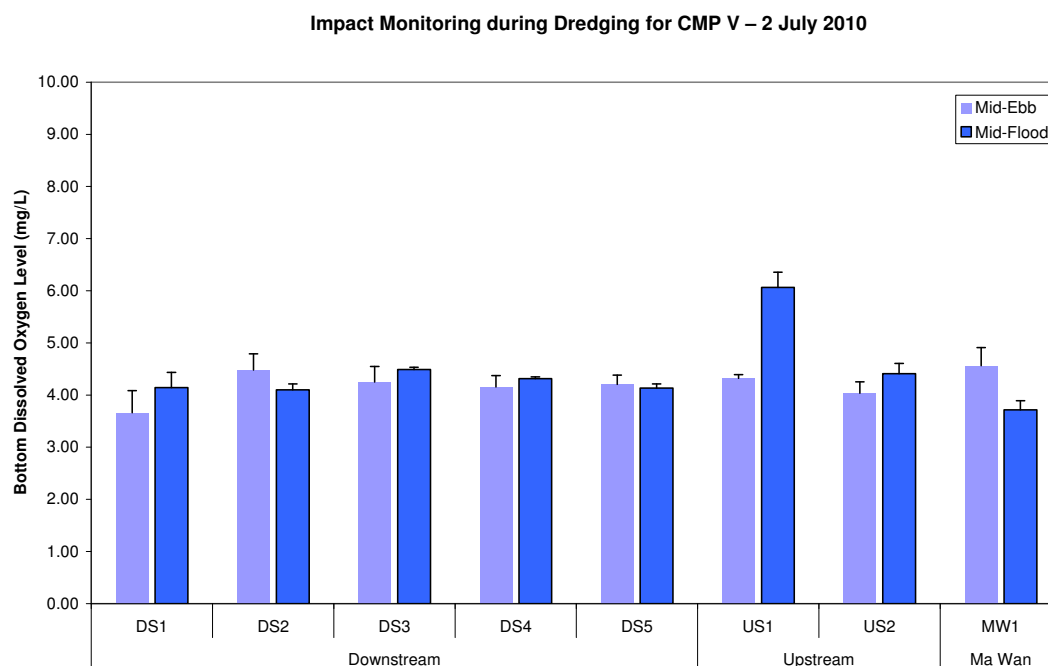


Figure 1: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 2 July 2010.

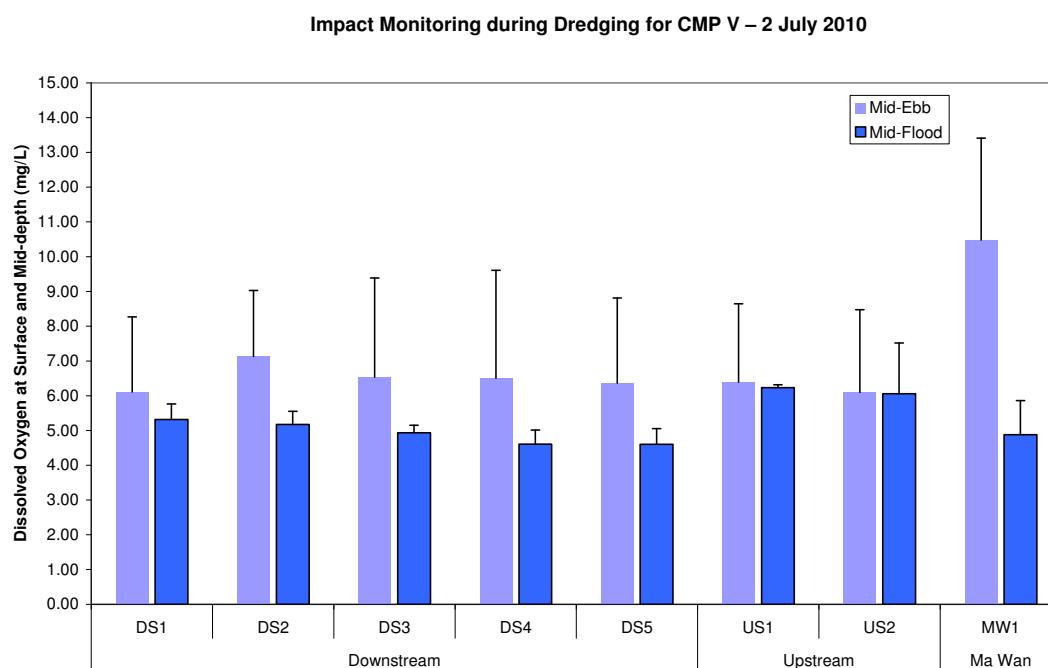


Figure 2: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 2 July 2010.

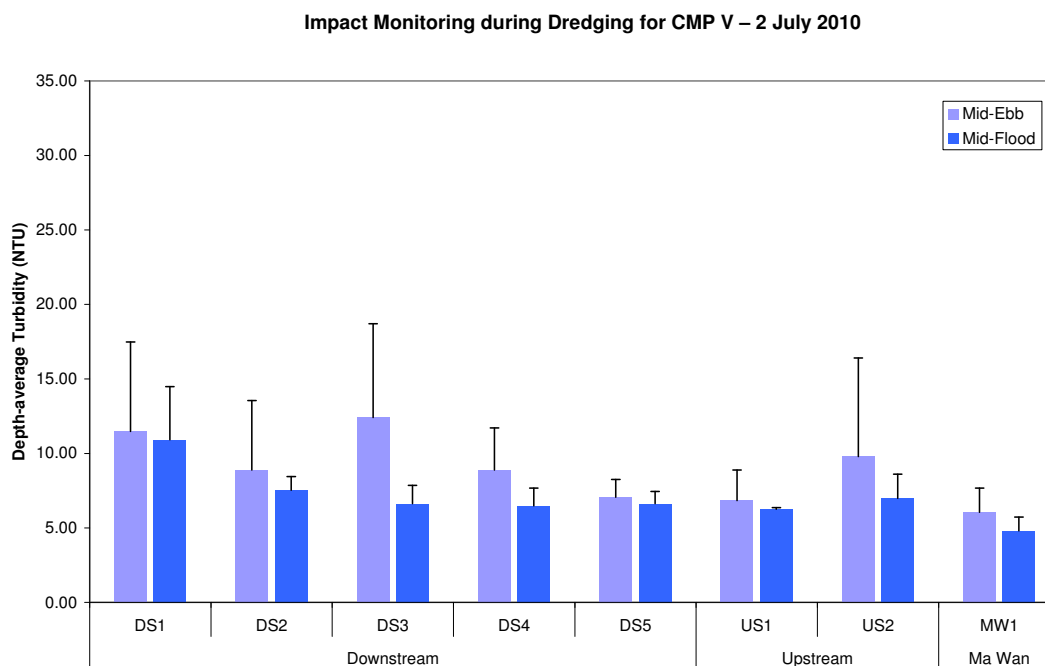


Figure 3: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 2 July 2010.

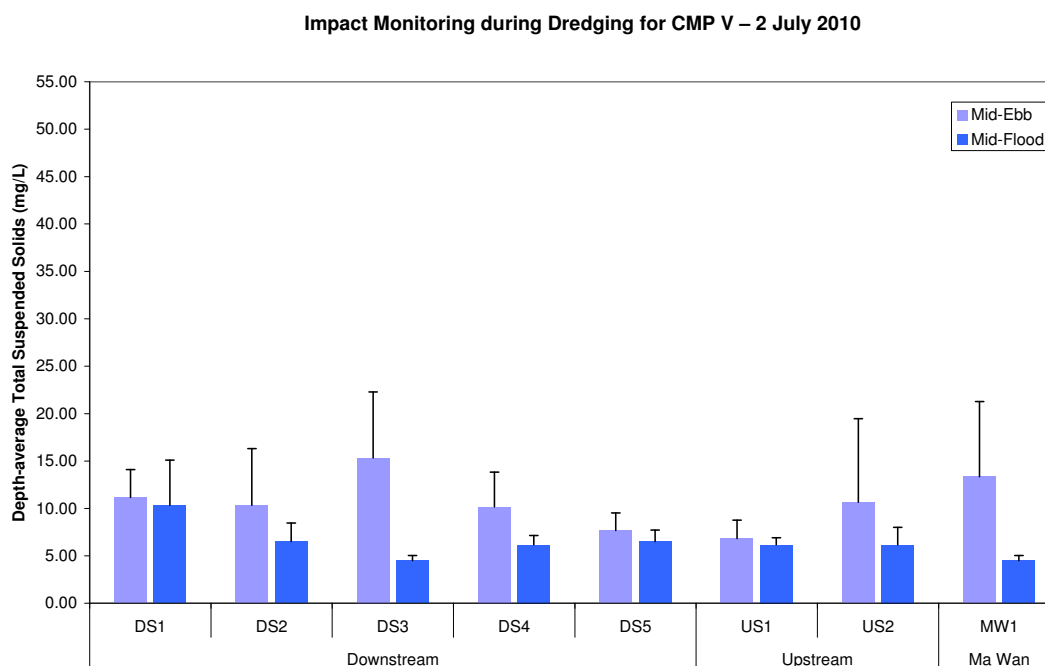


Figure 4: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 2 July 2010.

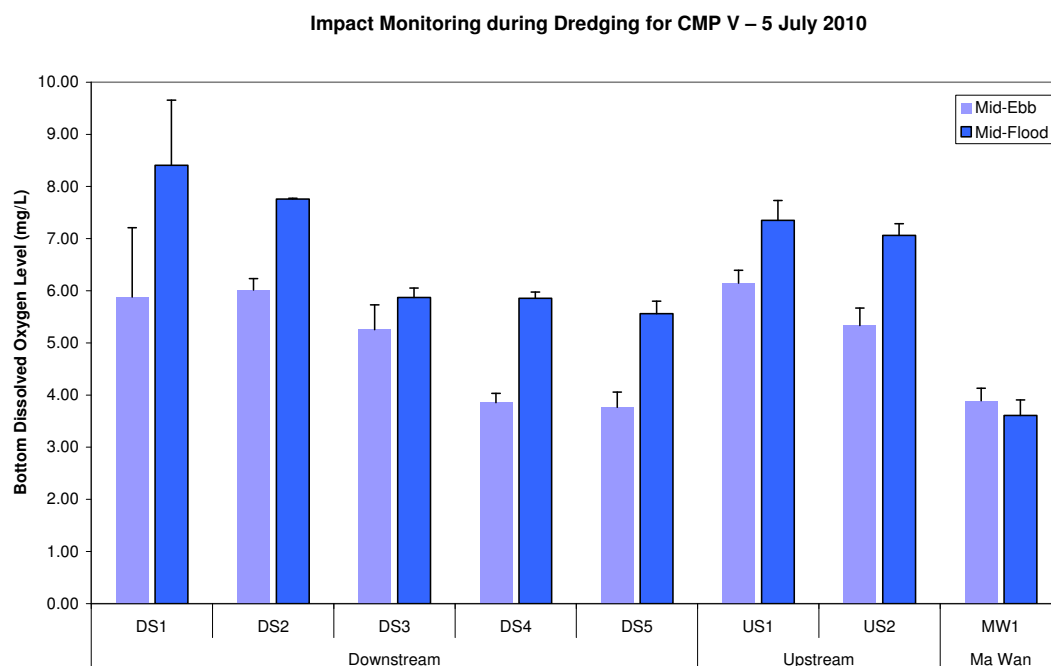


Figure 5: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 5 July 2010.

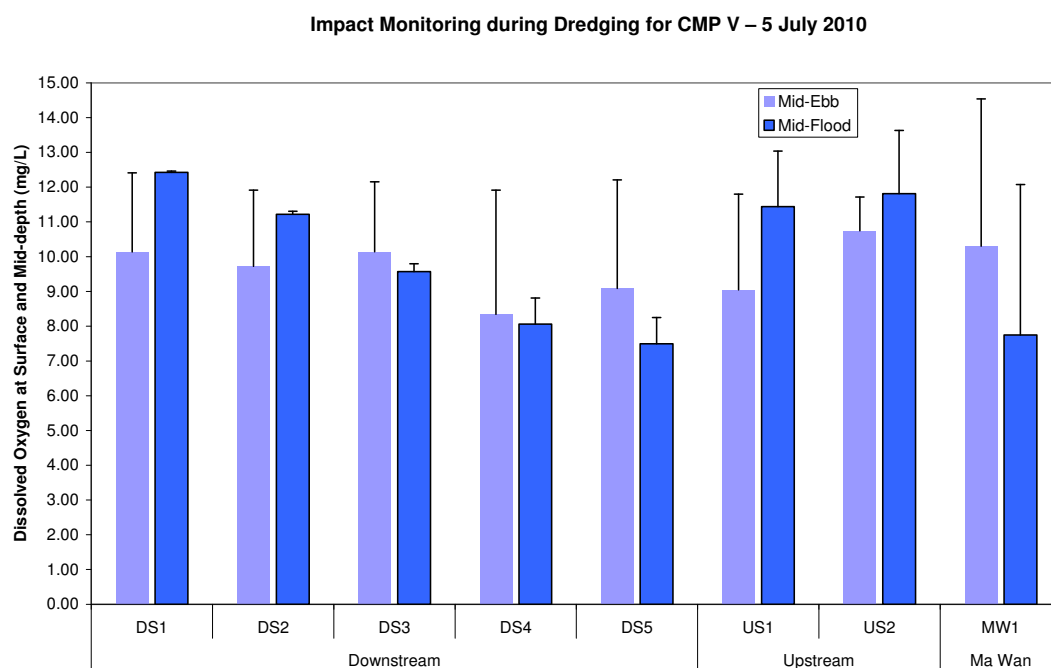


Figure 6: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 5 July 2010.

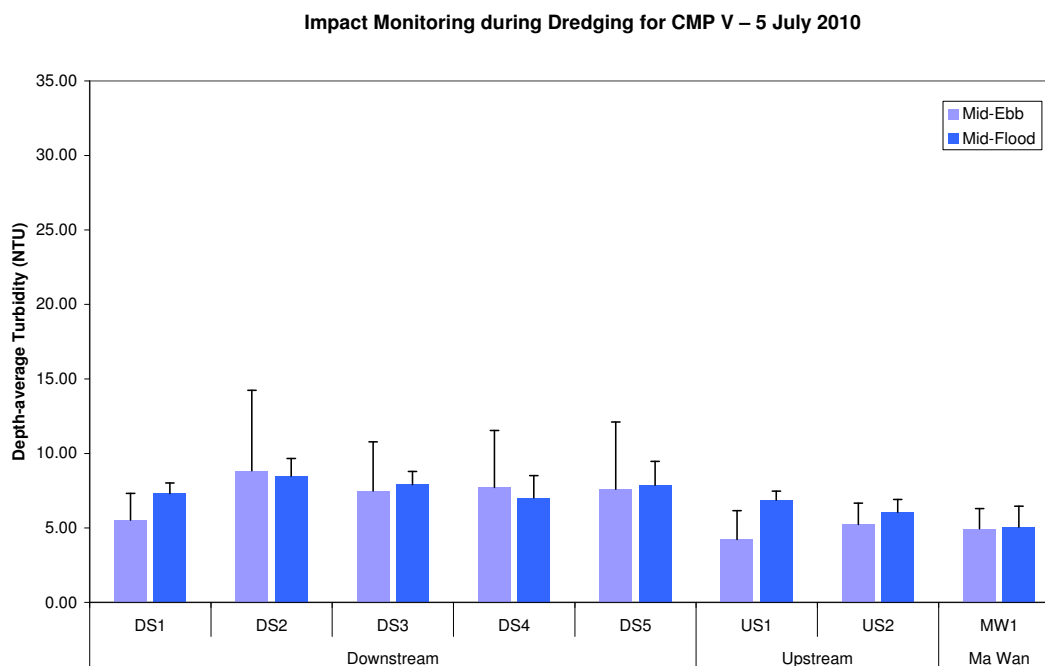


Figure 7: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 5 July 2010.

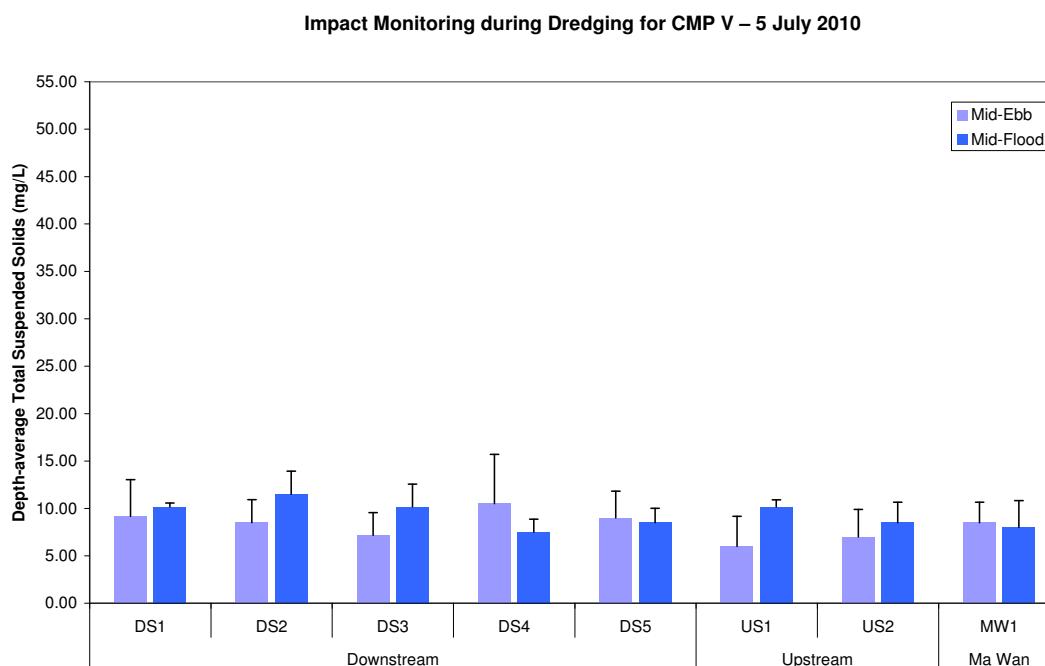


Figure 8: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 5 July 2010.

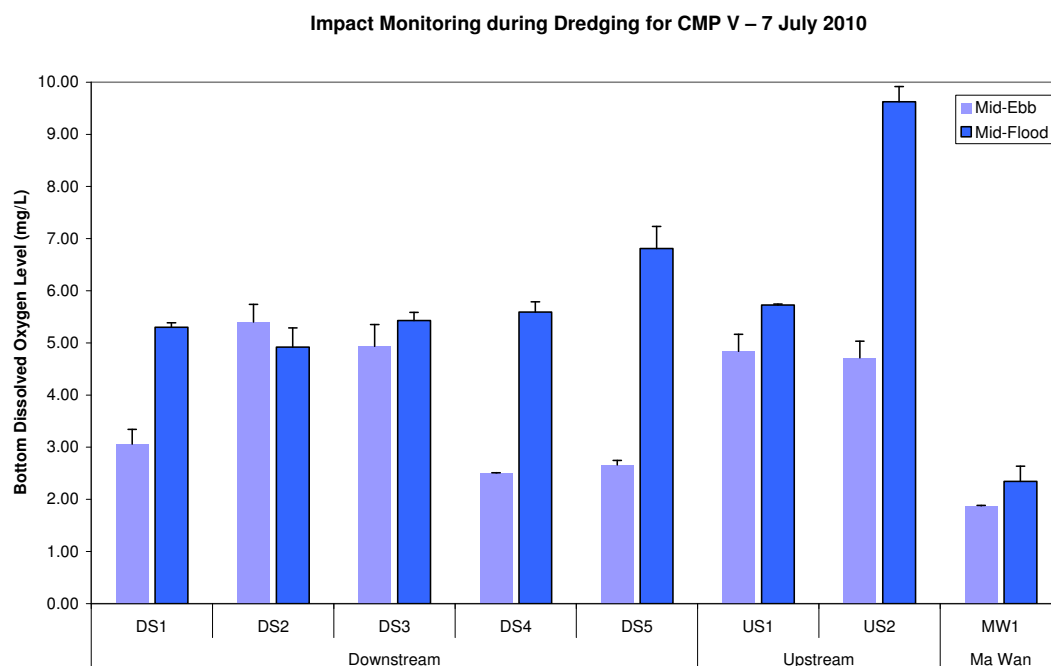


Figure 9: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 7 July 2010.

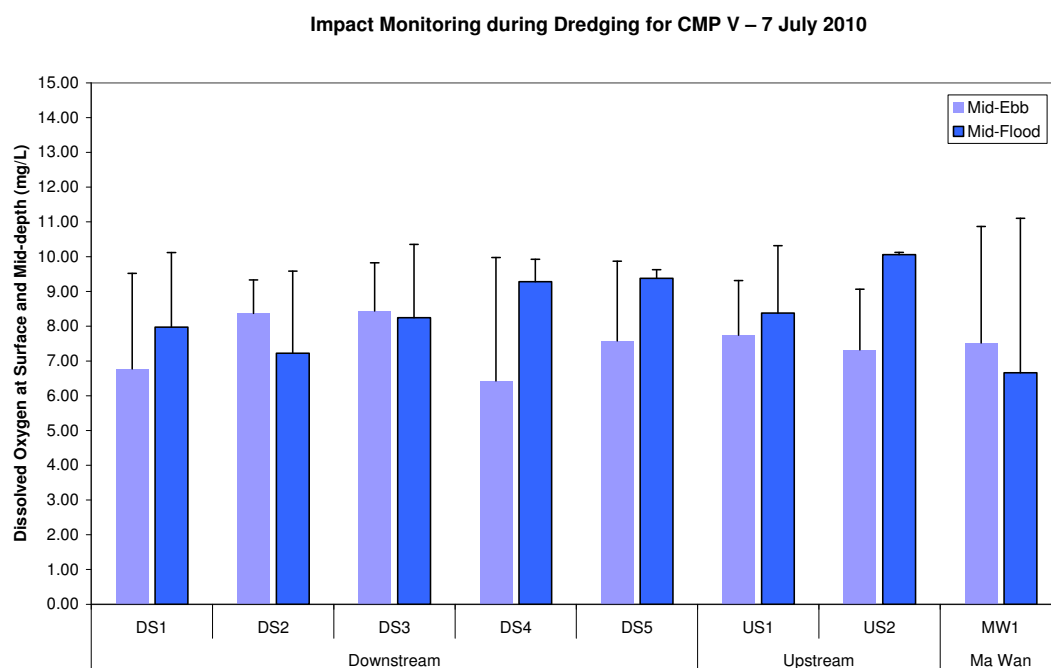


Figure 10: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 7 July 2010.

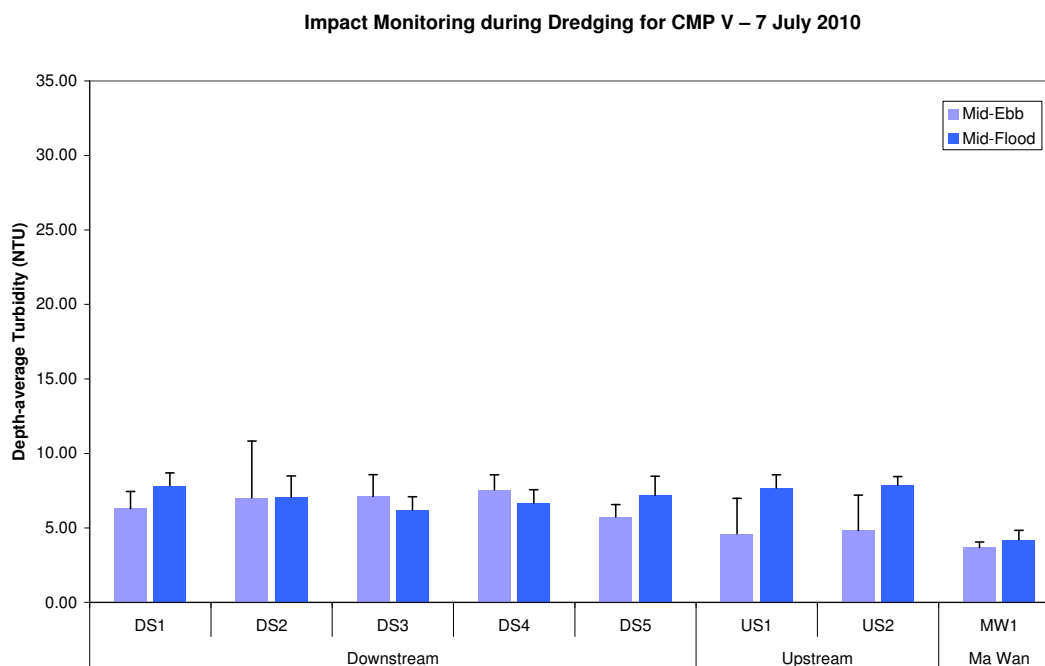


Figure 11: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 7 July 2010.

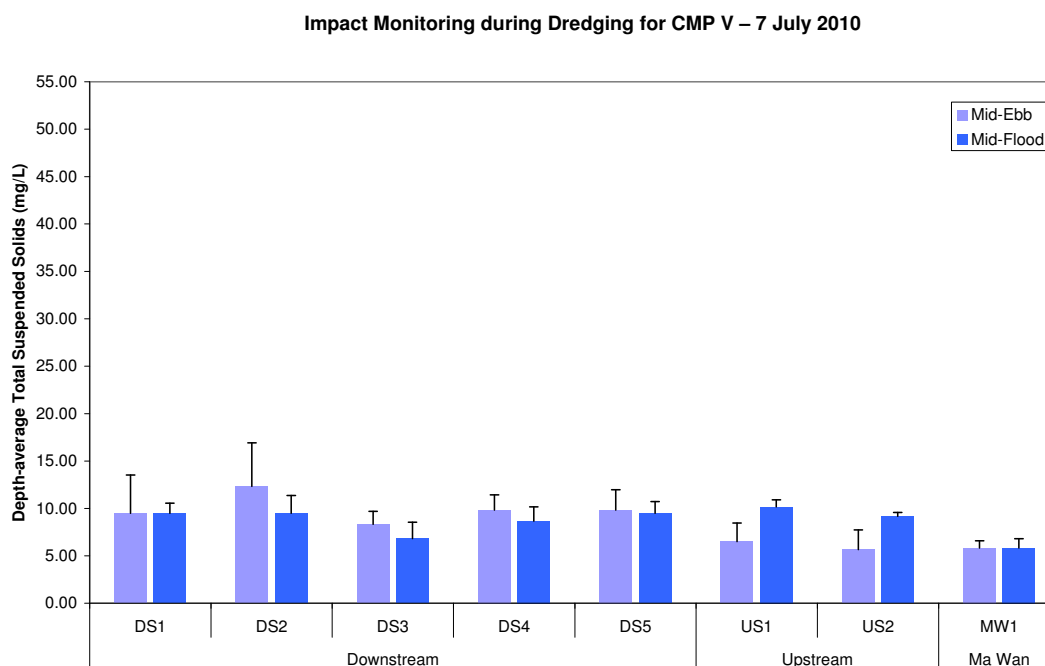


Figure 12: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 7 July 2010.

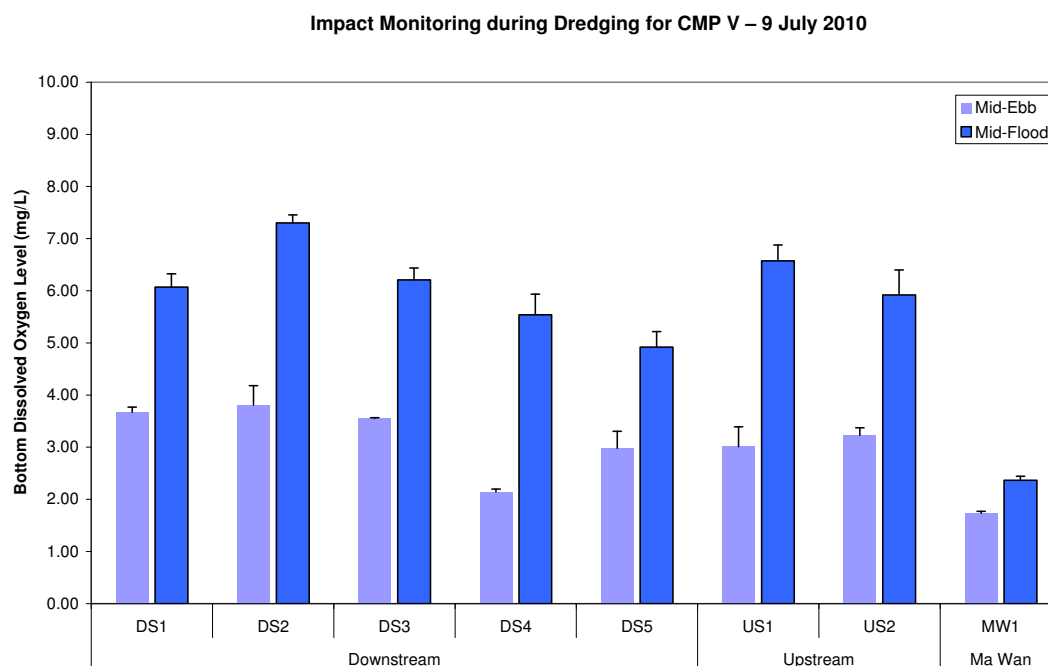


Figure 13: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 9 July 2010.

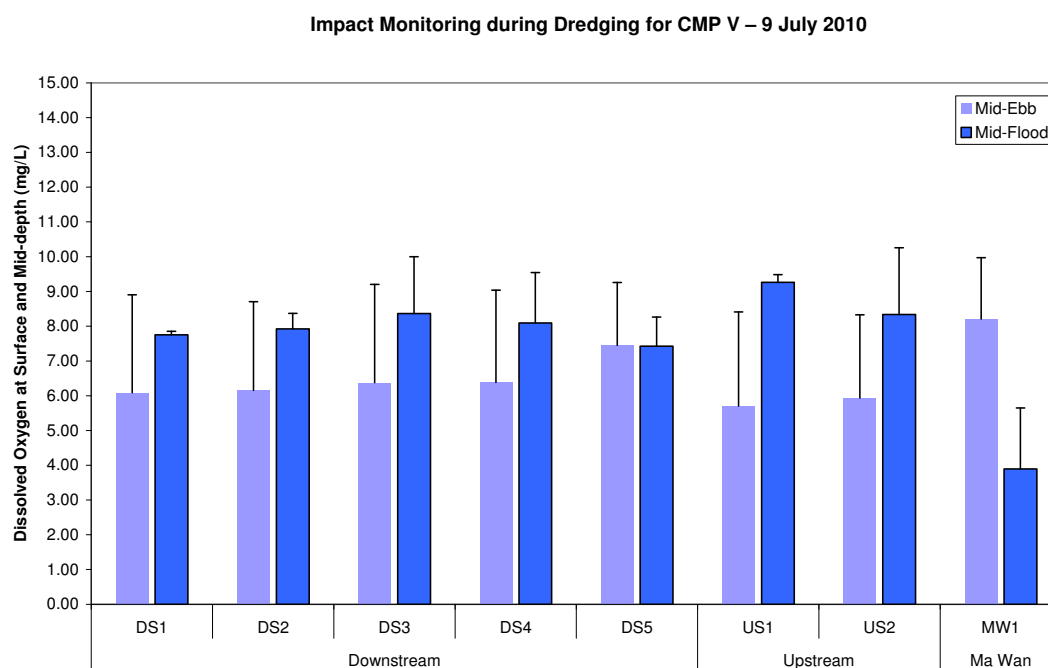


Figure 14: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 9 July 2010.

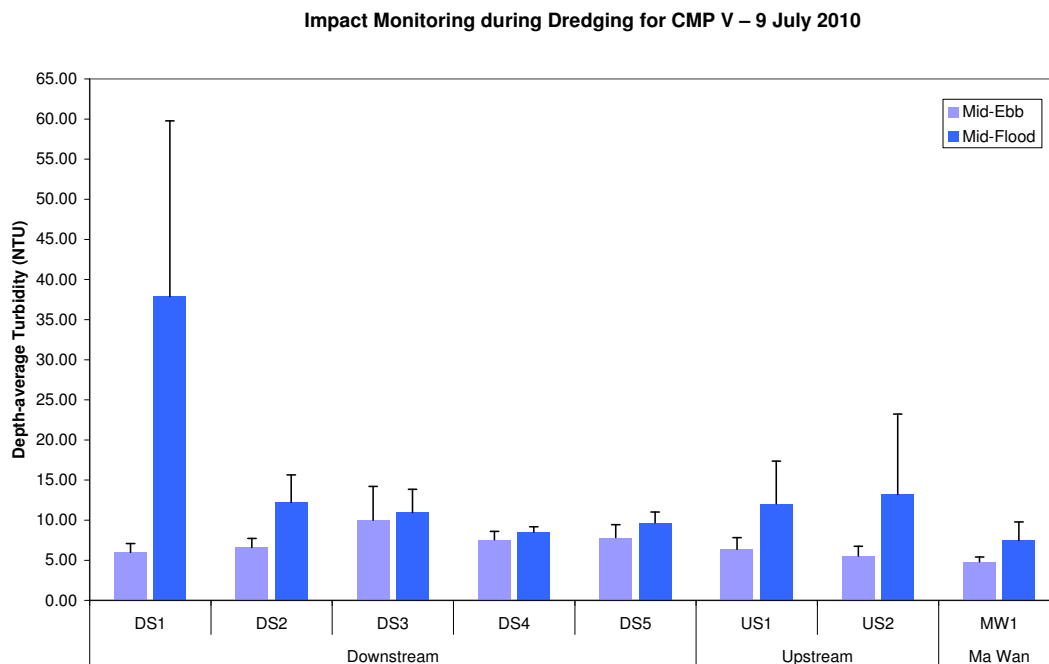


Figure 15: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 9 July 2010.

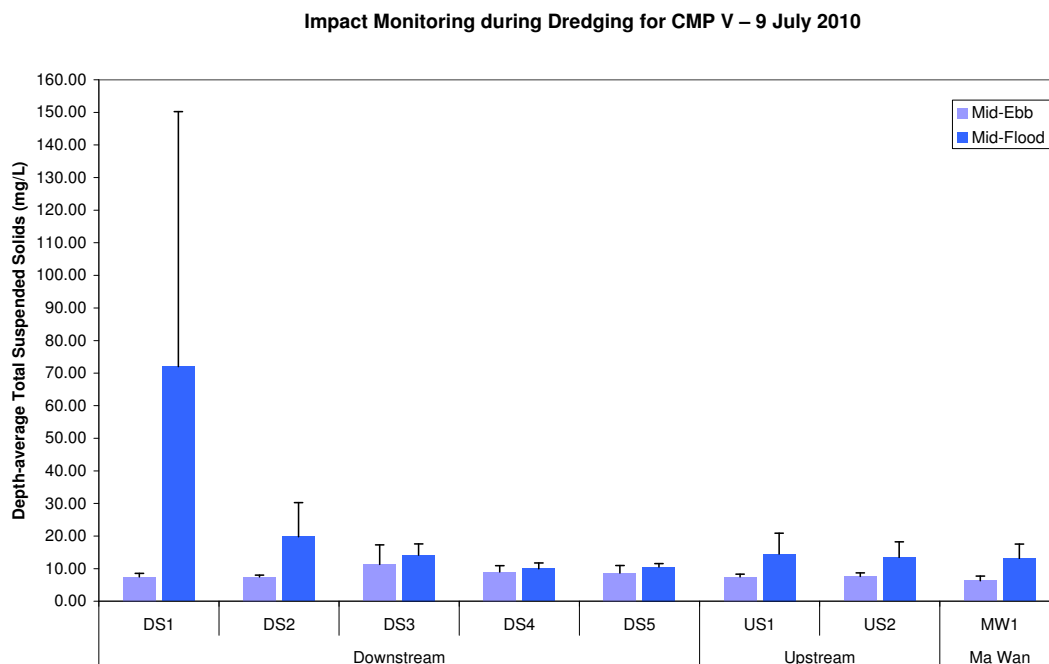


Figure 16: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 9 July 2010.

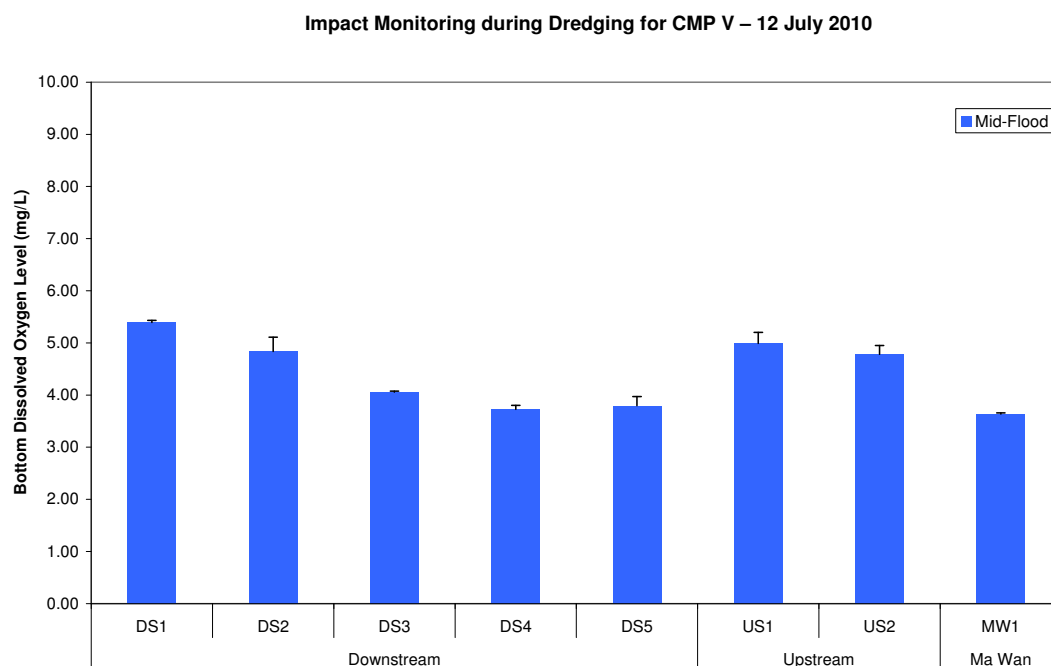


Figure 17: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 12 July 2010.

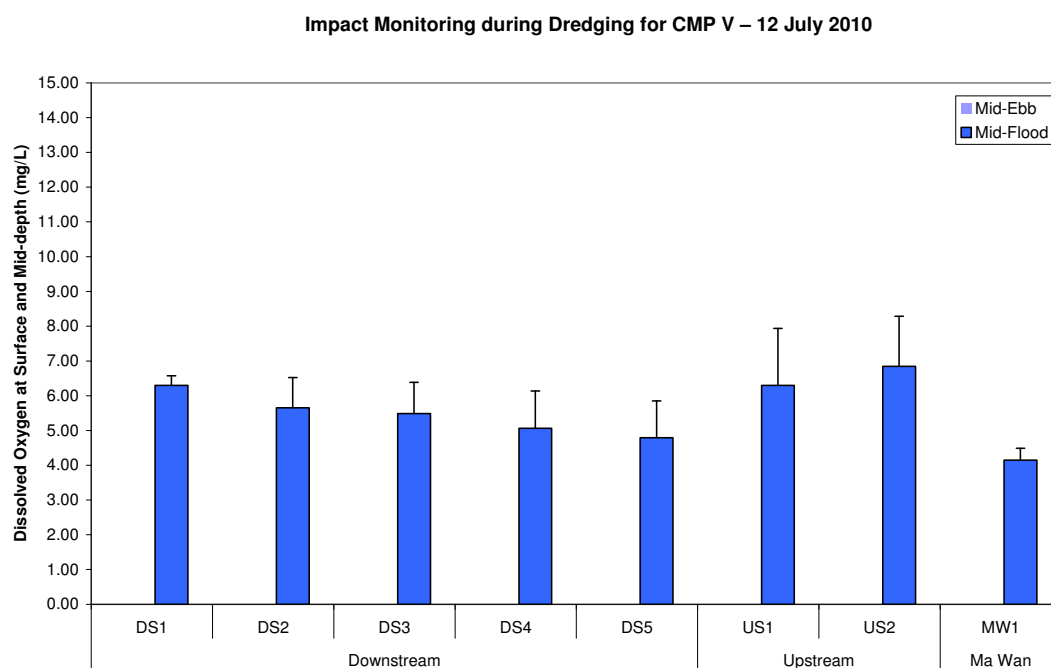


Figure 18: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 12 July 2010.

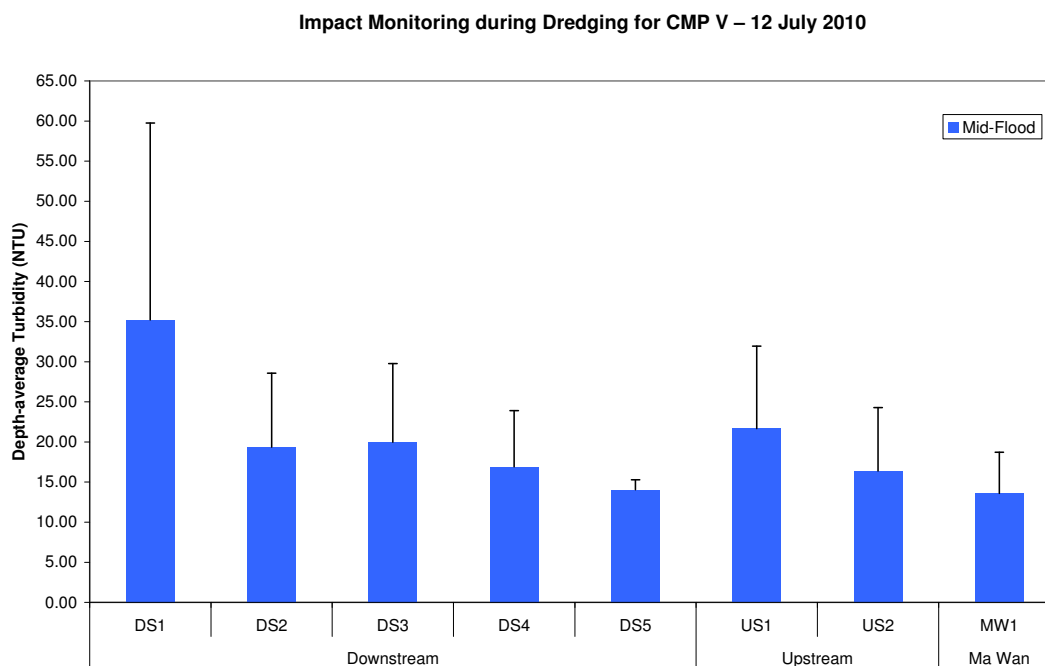


Figure 19: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 12 July 2010.

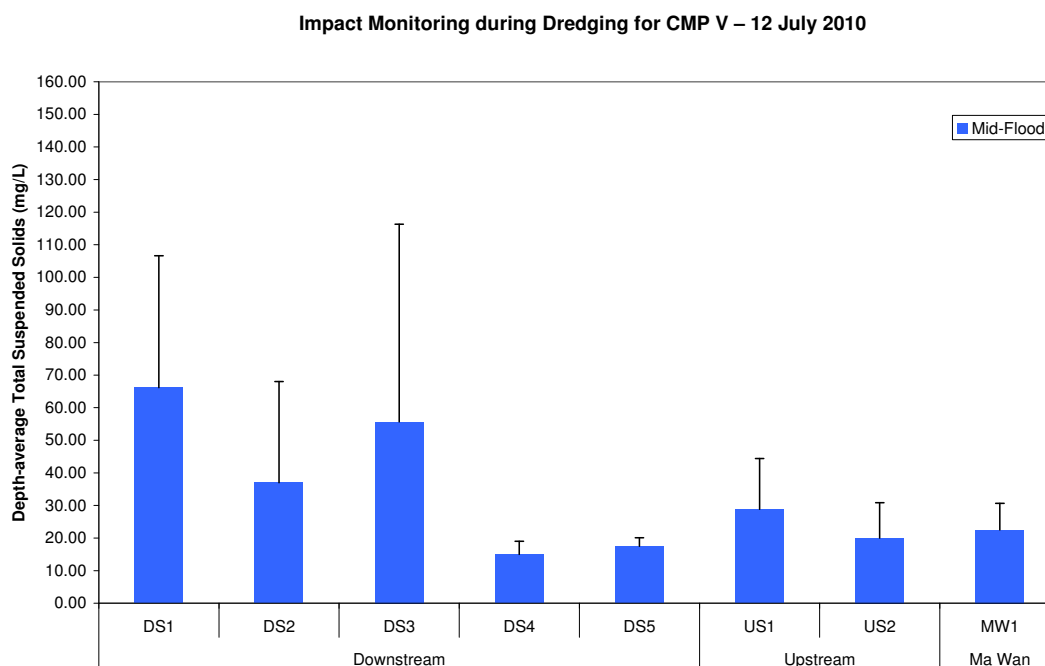


Figure 20: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 12 July 2010.

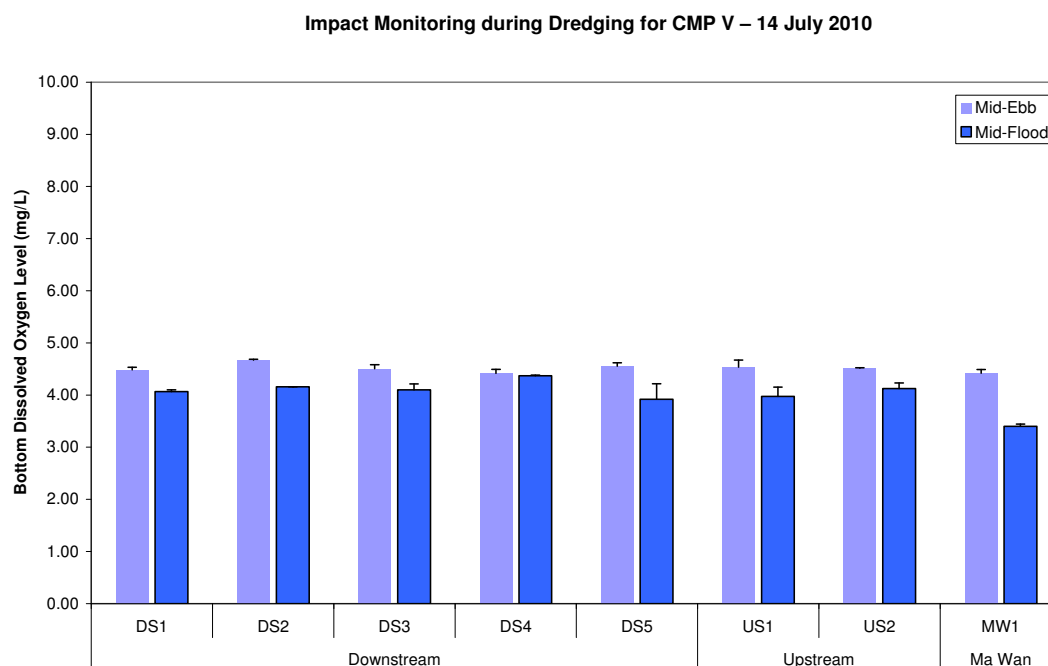


Figure 21: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 14 July 2010.

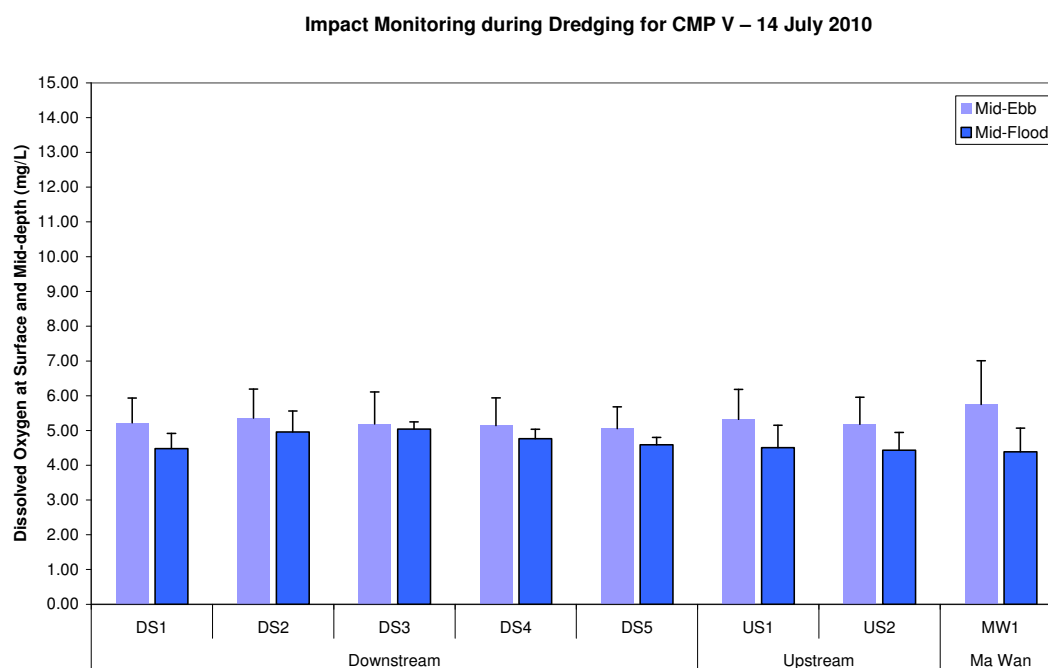


Figure 22: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 14 July 2010.

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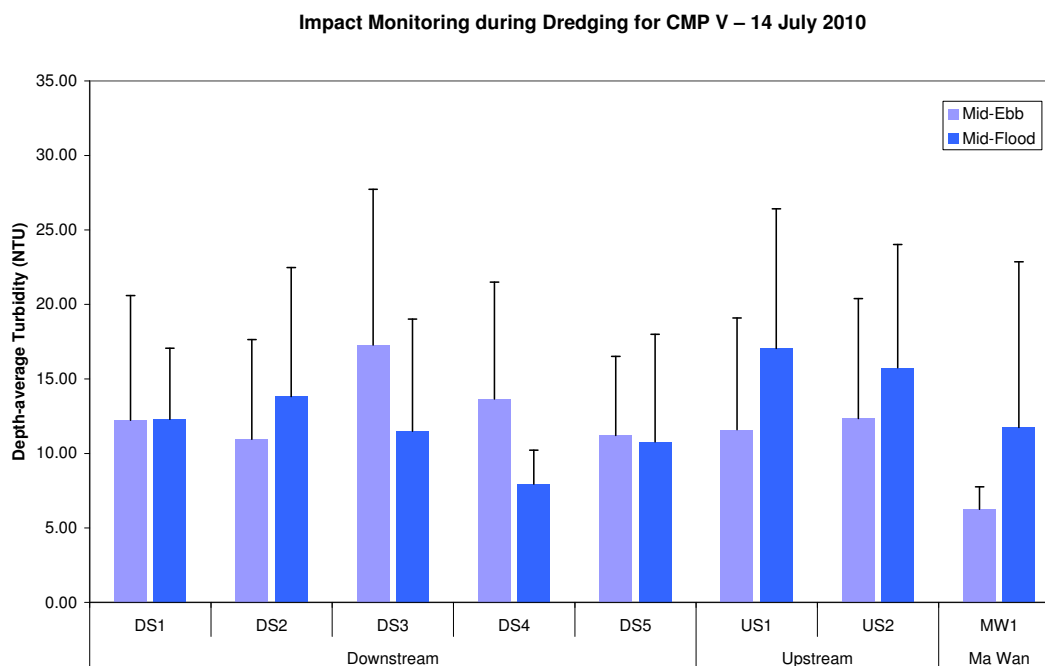


Figure 23: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 14 July 2010.

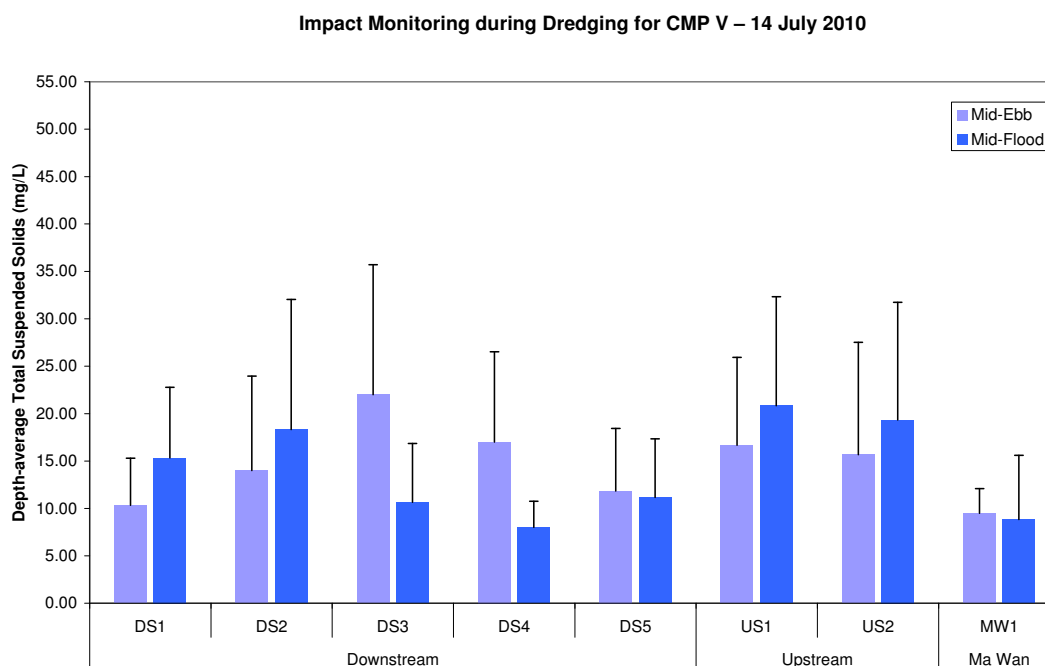


Figure 24: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 14 July 2010.

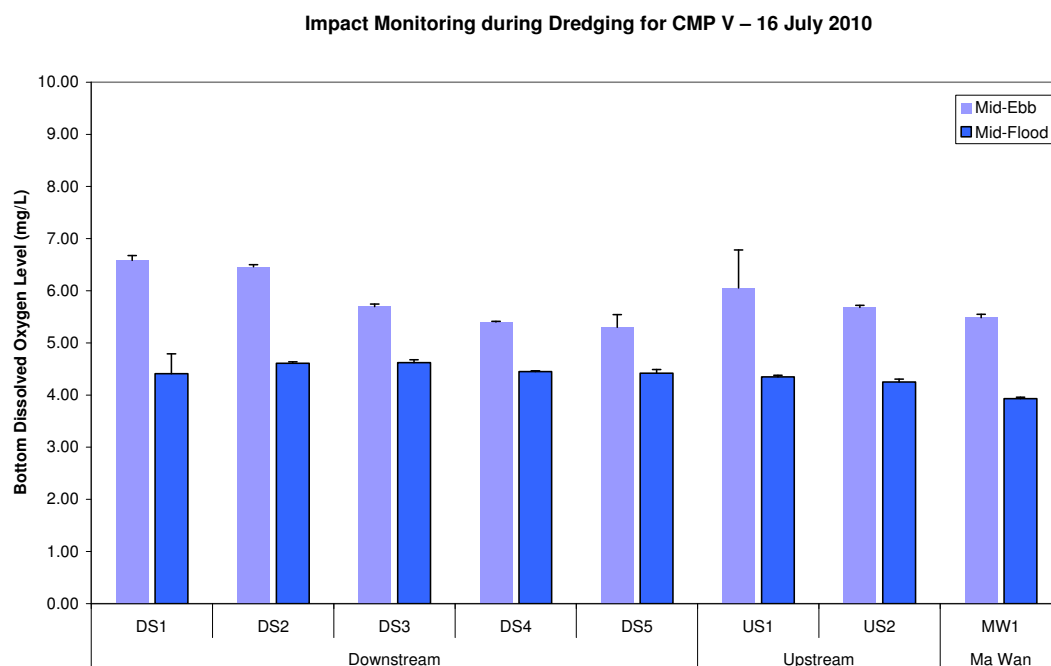


Figure 25: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 16 July 2010.

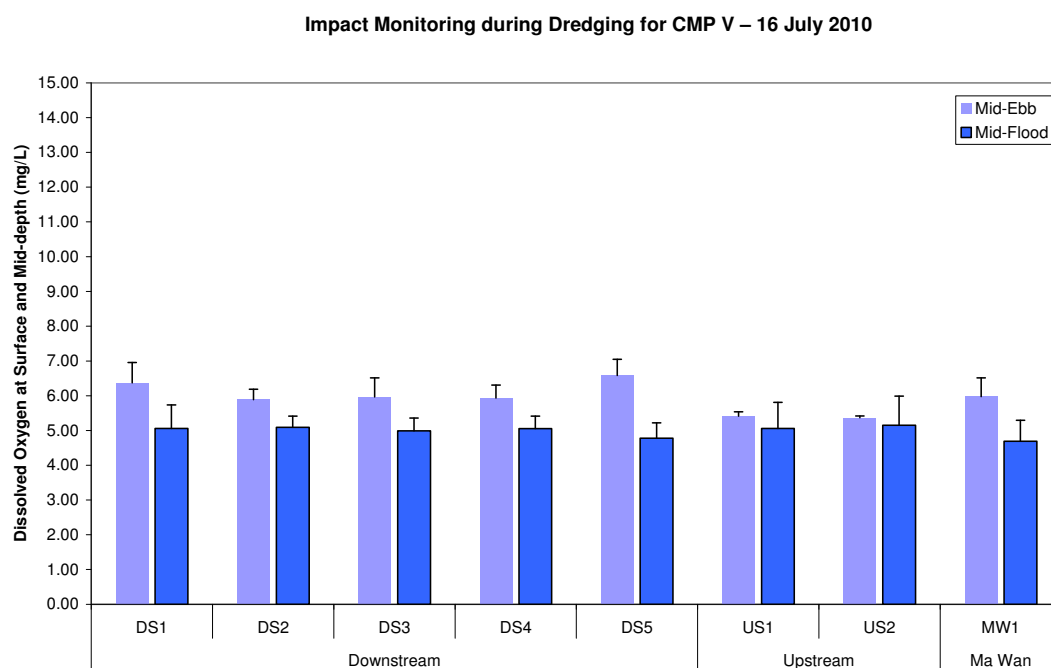


Figure 26: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 16 July 2010.

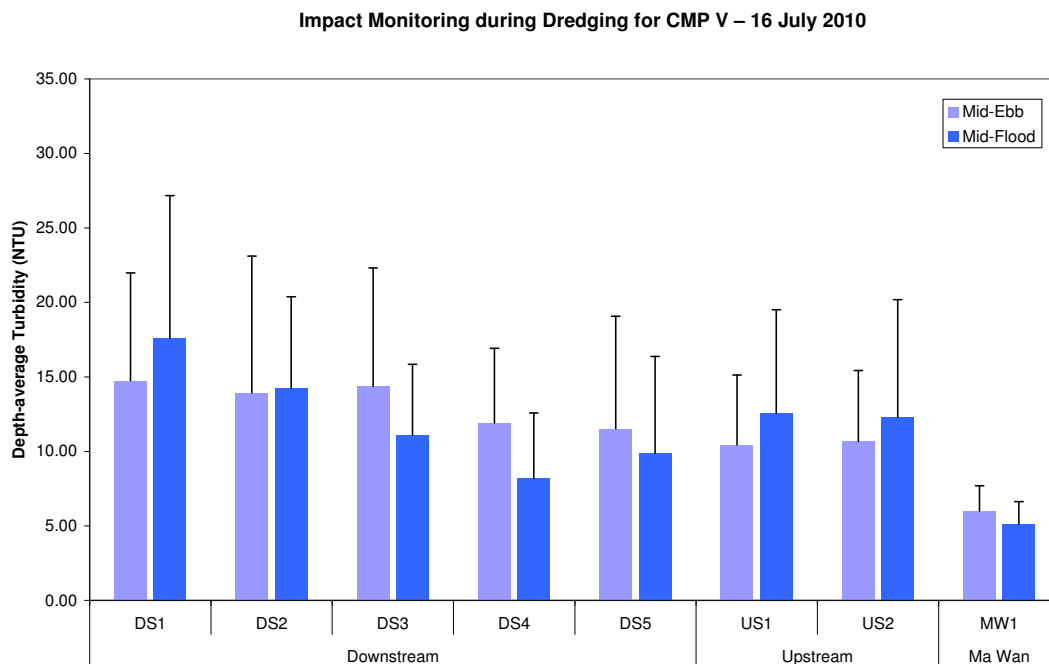


Figure 27: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 16 July 2010.

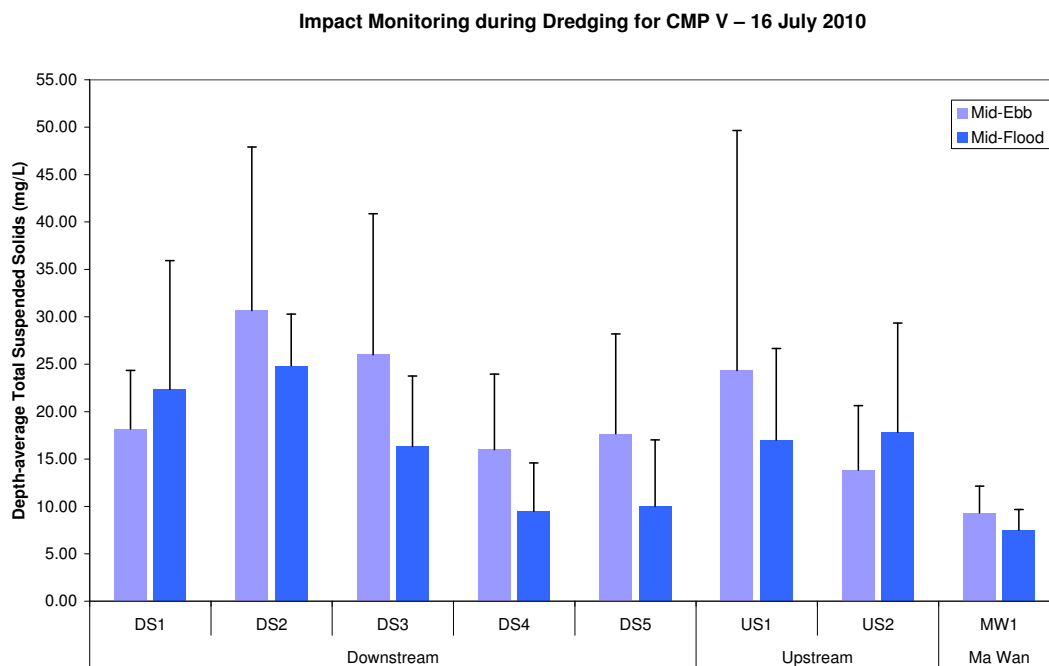


Figure 28: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 16 July 2010.

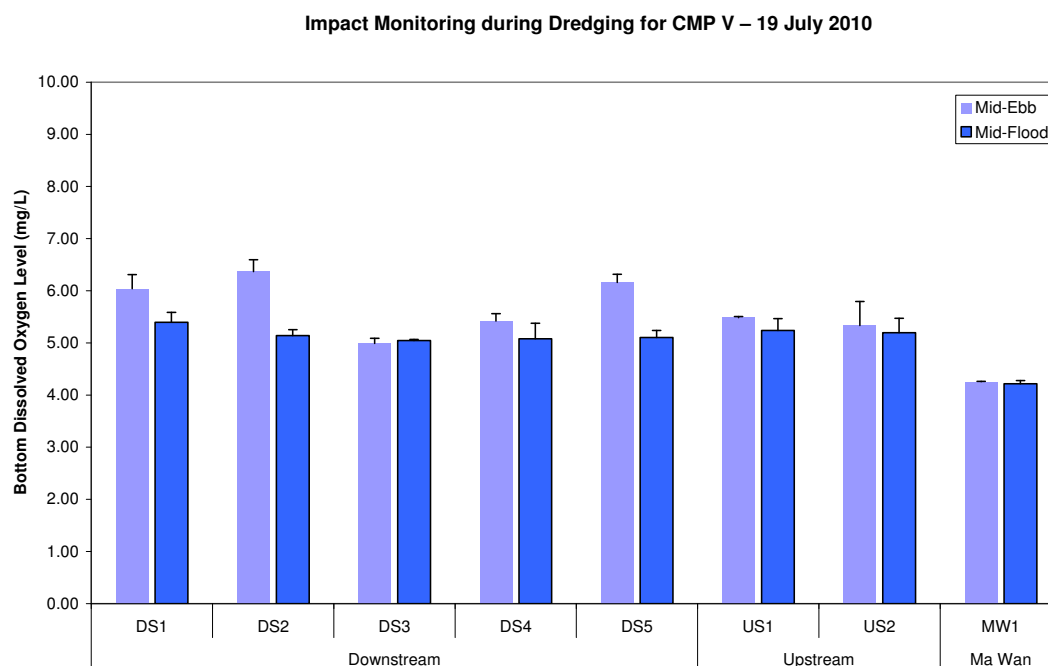


Figure 29: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 19 July 2010.

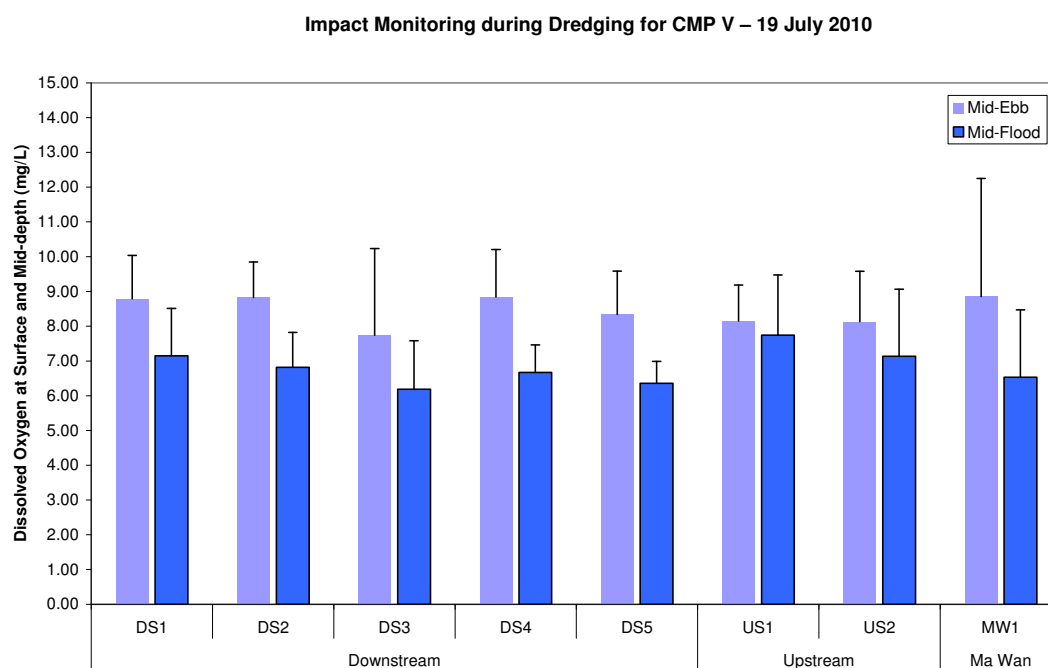


Figure 30: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 19 July 2010.

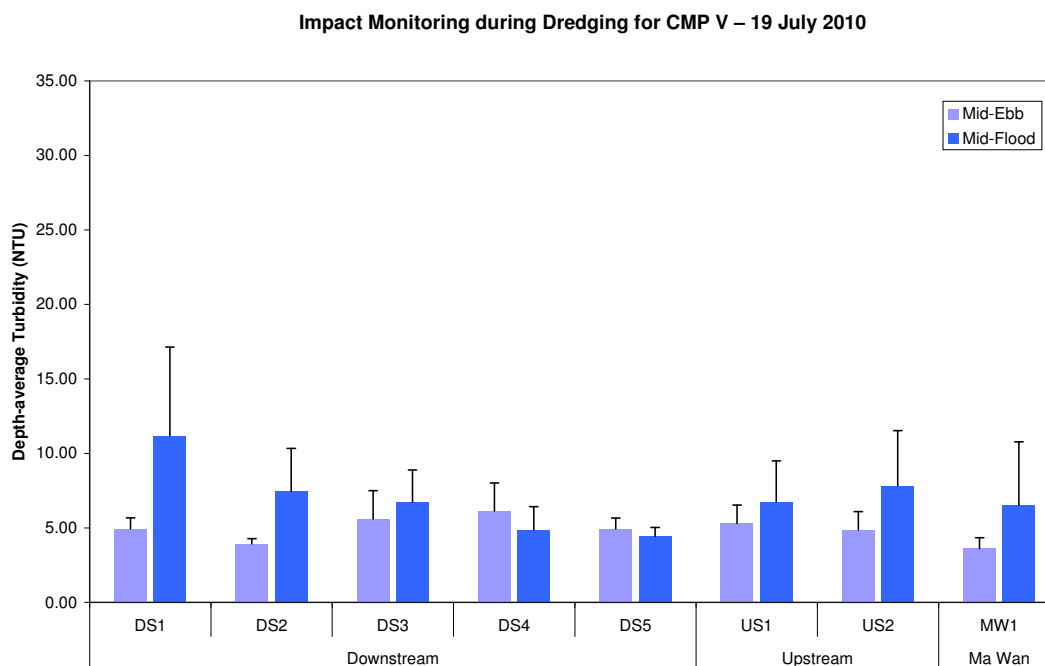


Figure 31: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 19 July 2010.

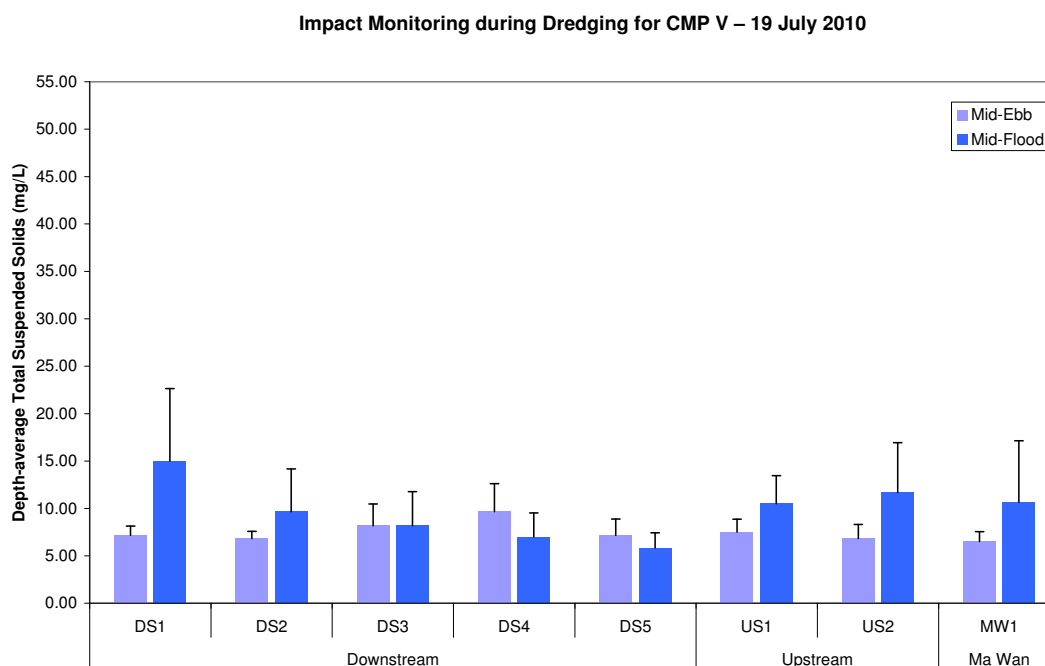


Figure 32: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 19 July 2010.

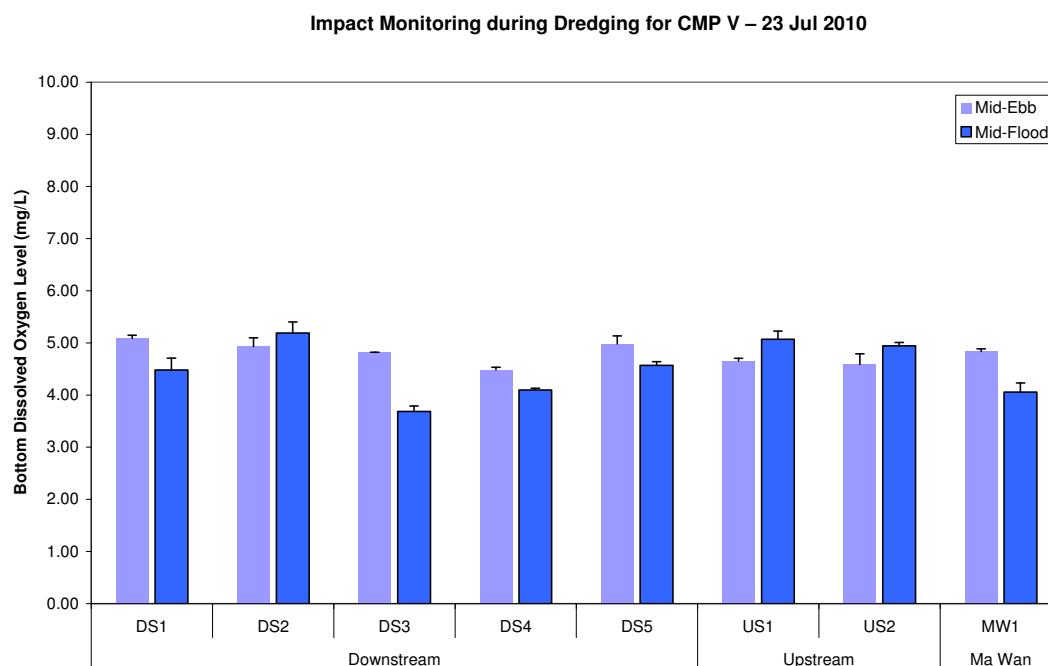


Figure 33: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 23 July 2010.

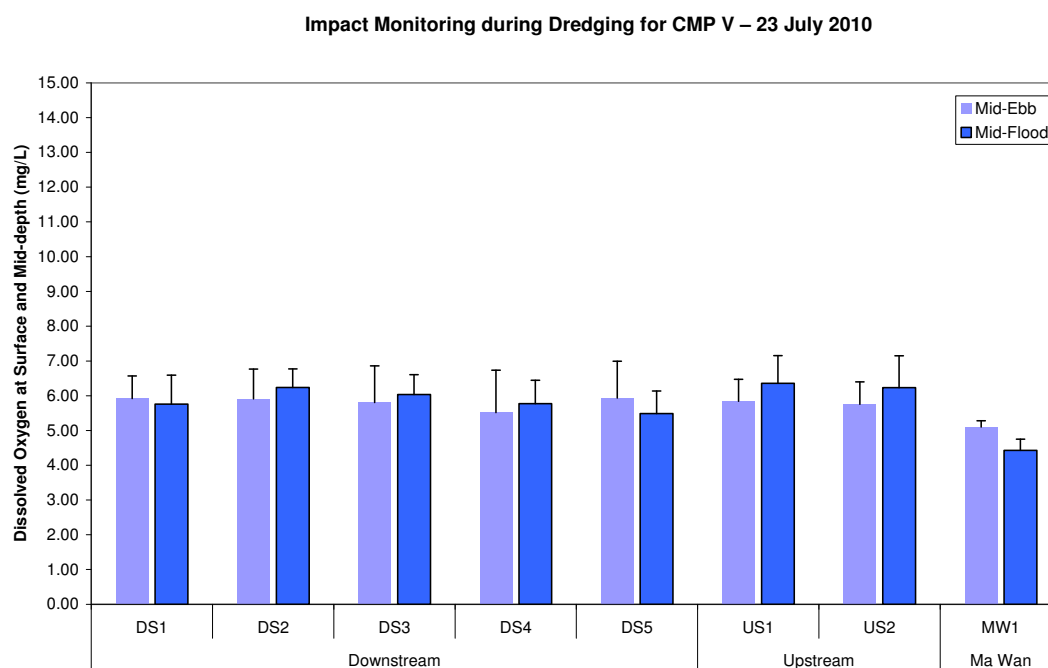


Figure 34: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 23 July 2010.

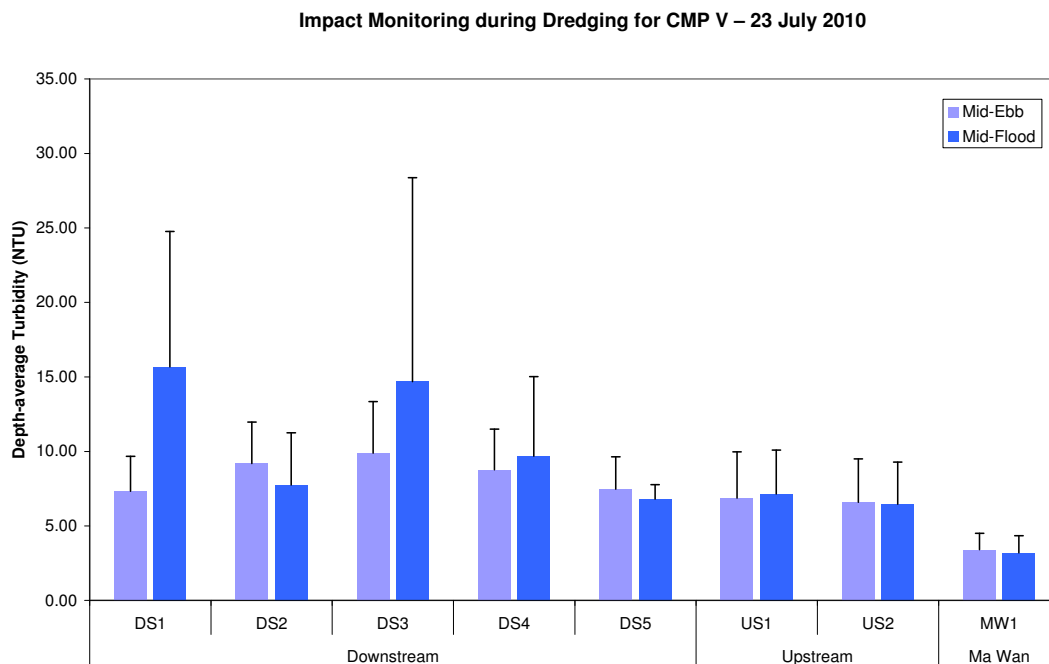


Figure 35: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 23 July 2010.

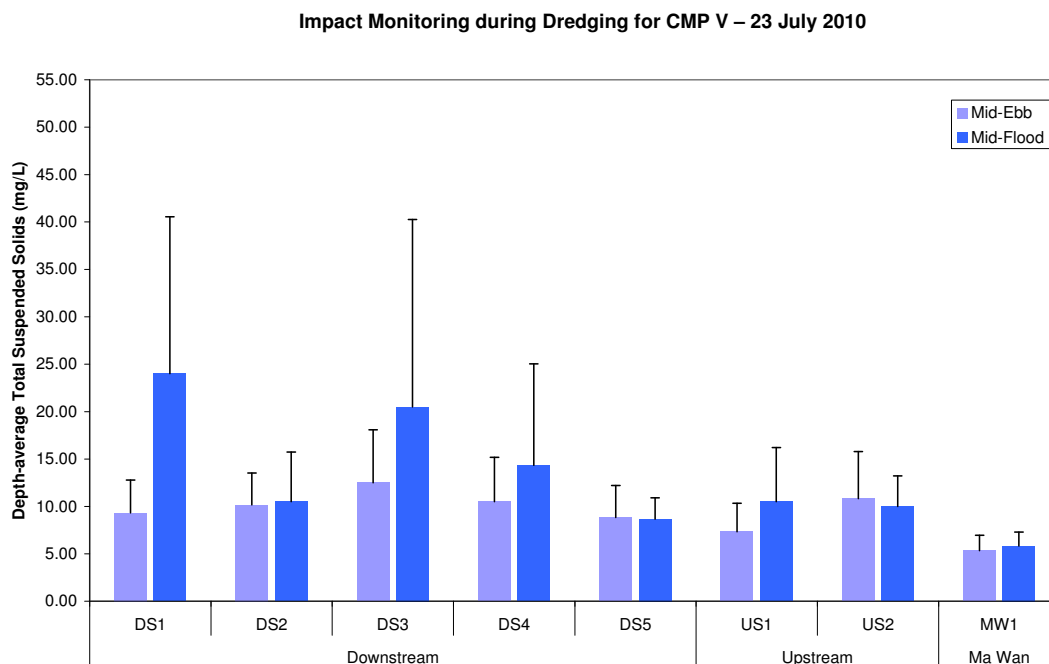


Figure 36: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 23 July 2010.

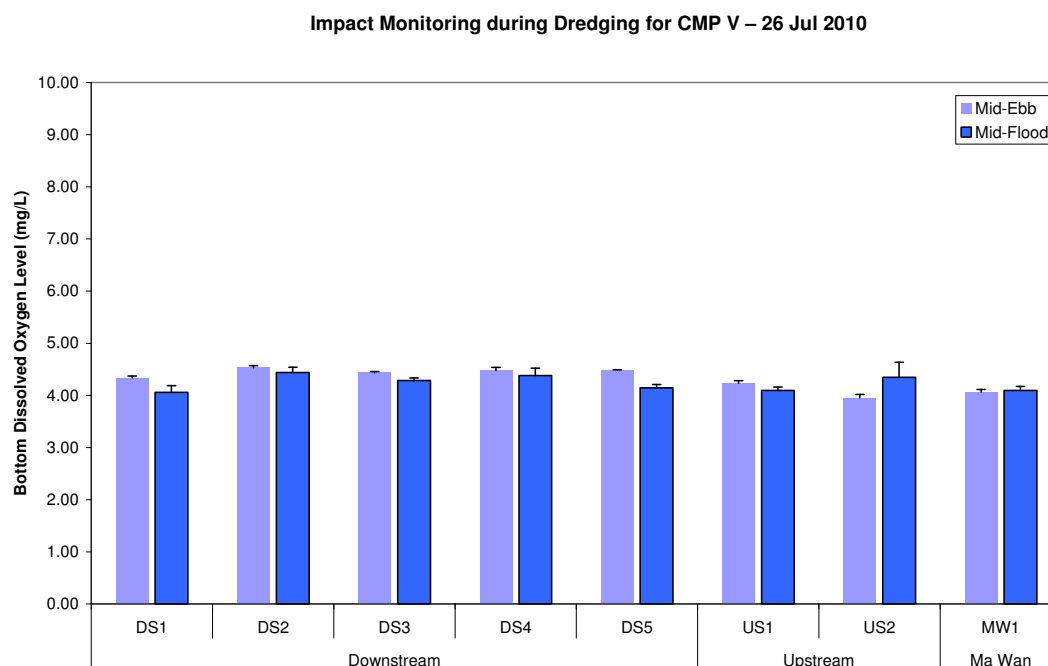


Figure 37: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 26 July 2010.

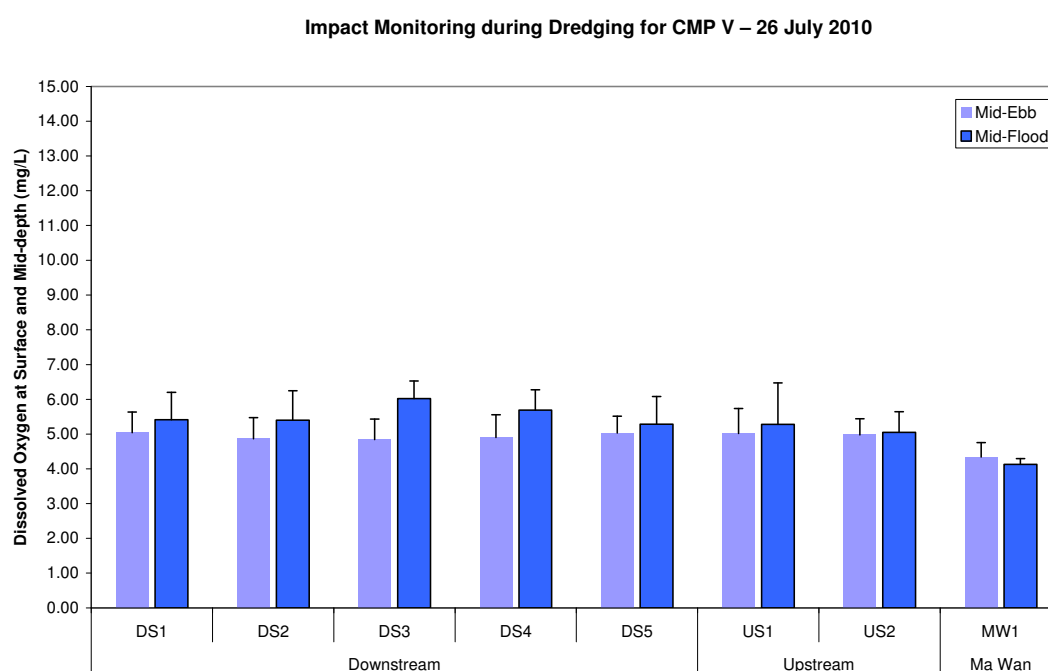


Figure 38: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 26 July 2010.

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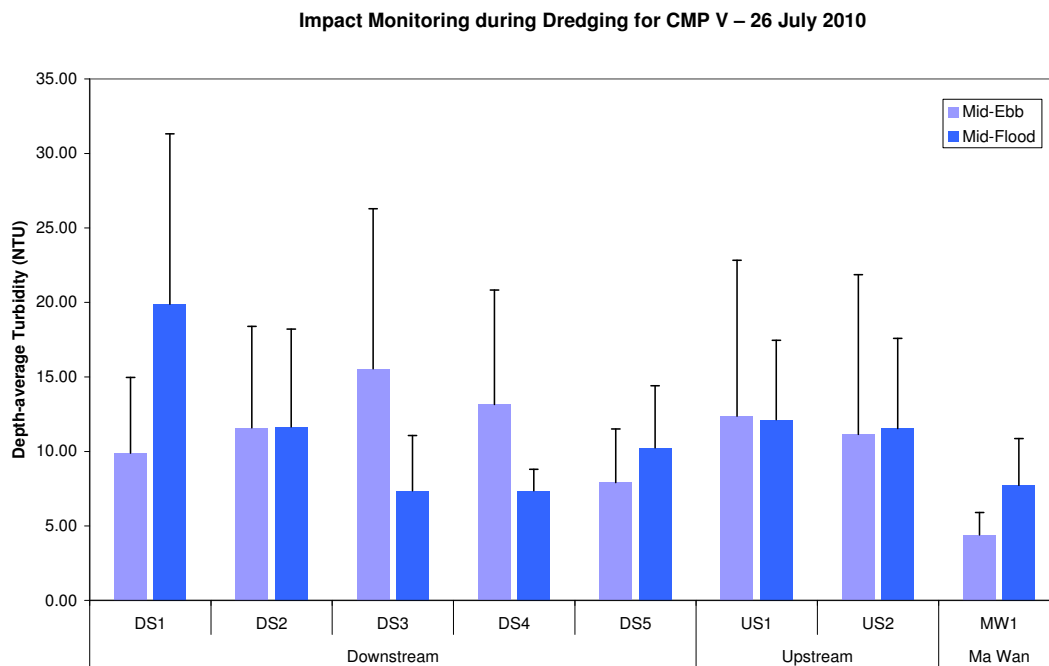


Figure 39: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 26 July 2010.

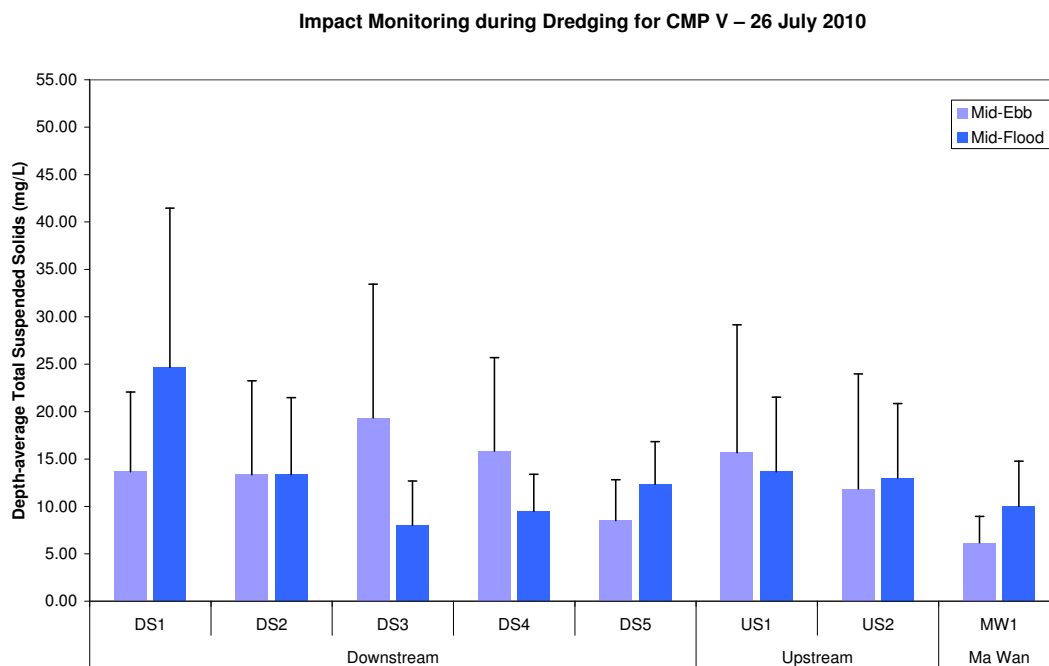


Figure 40: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 26 July 2010.

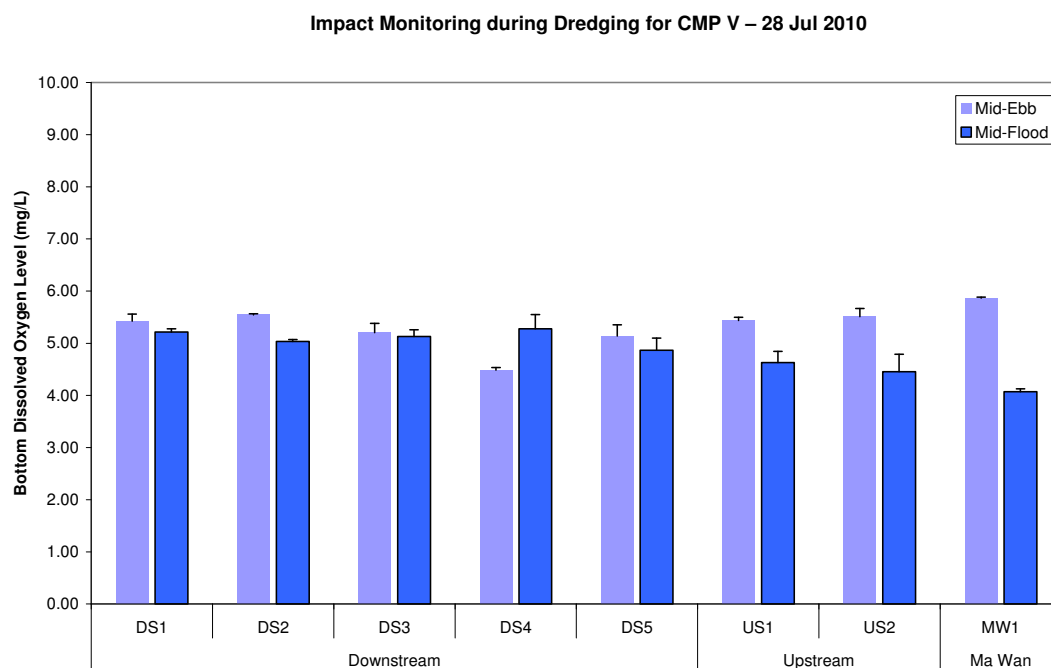


Figure 41: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 28 July 2010.

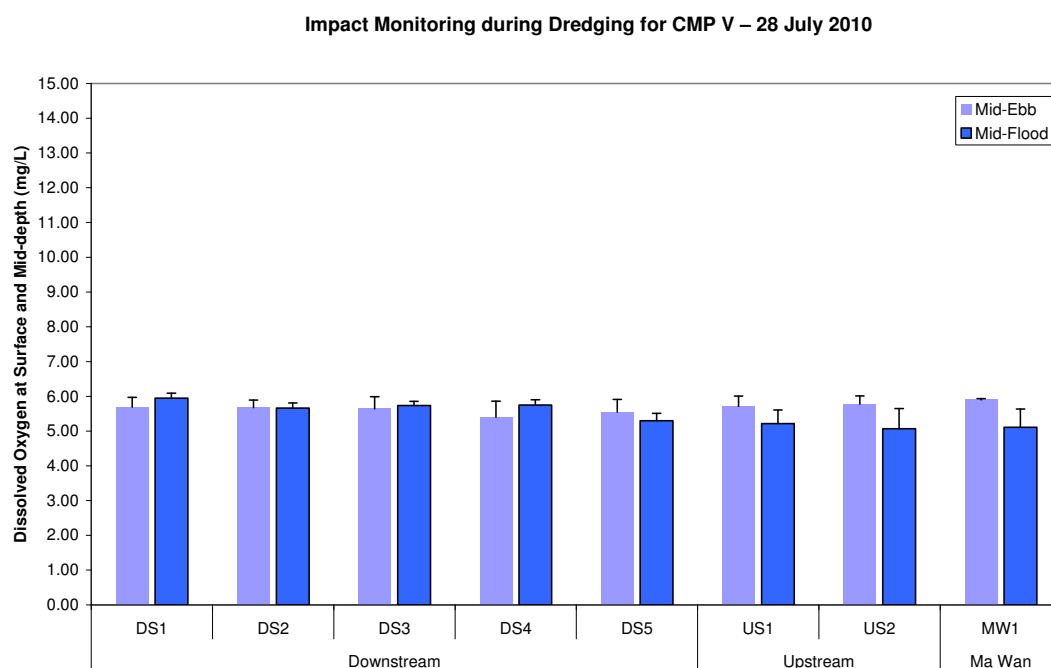


Figure 42: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 28 July 2010.

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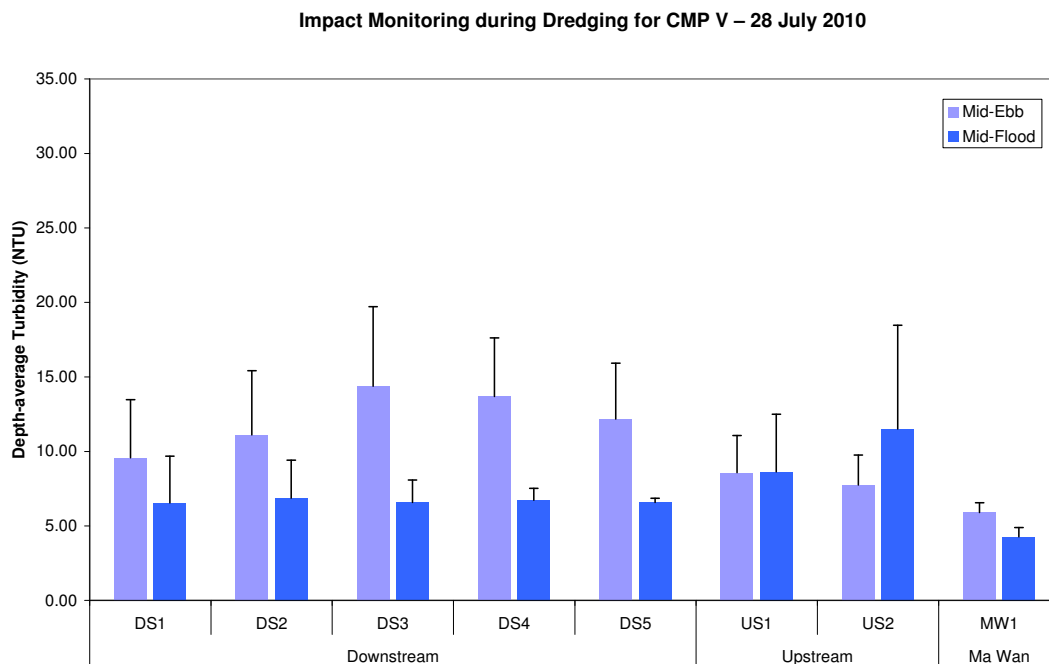


Figure 43: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 28 July 2010.

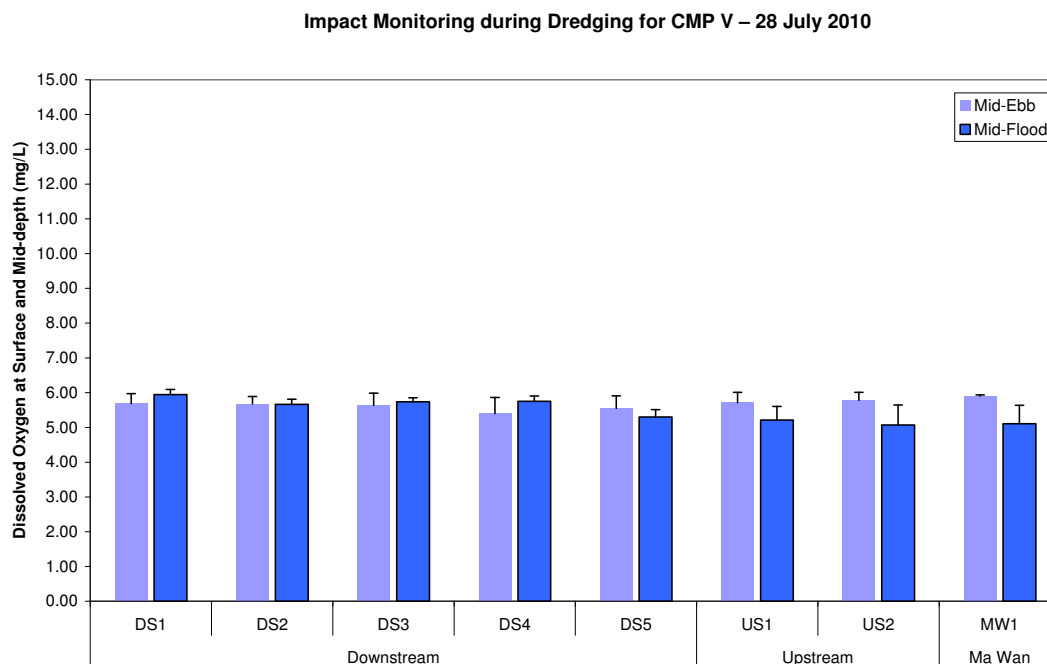


Figure 44: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 28 July 2010.

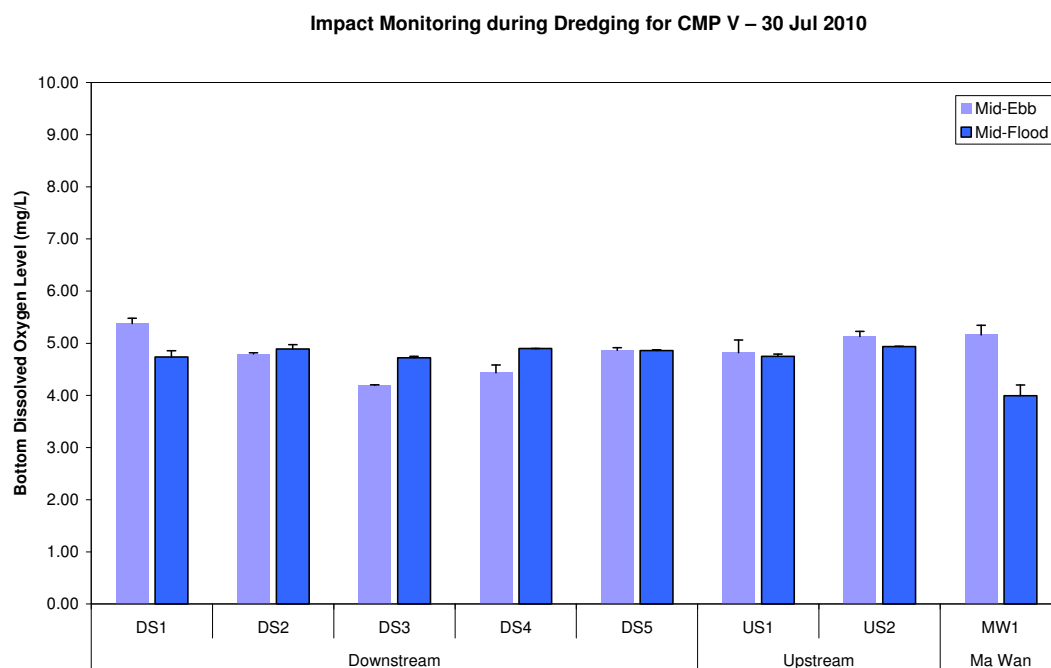


Figure 45: Bottom DO level (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 30 July 2010.

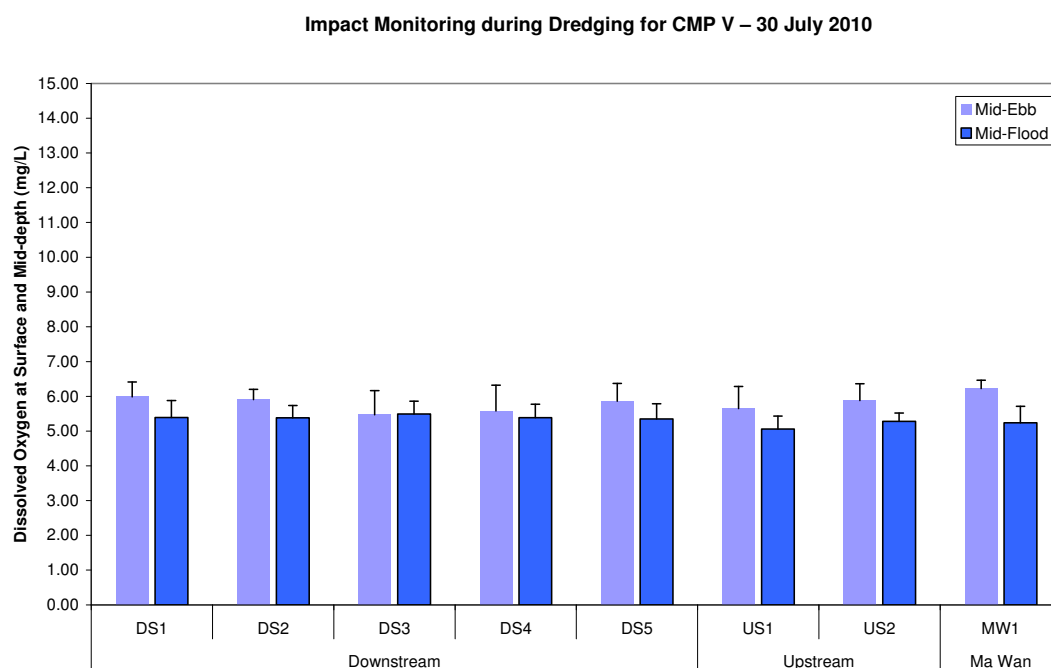


Figure 46: DO level at Surface and Mid-depth (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 30 July 2010.

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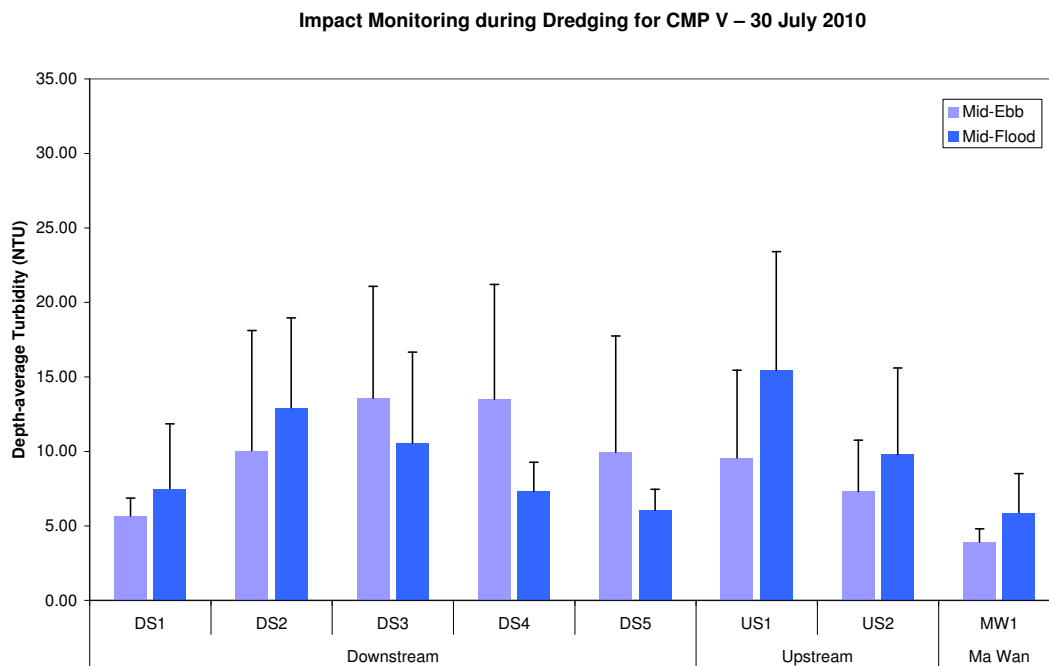


Figure 47: Depth-average Turbidity (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 30 July 2010.

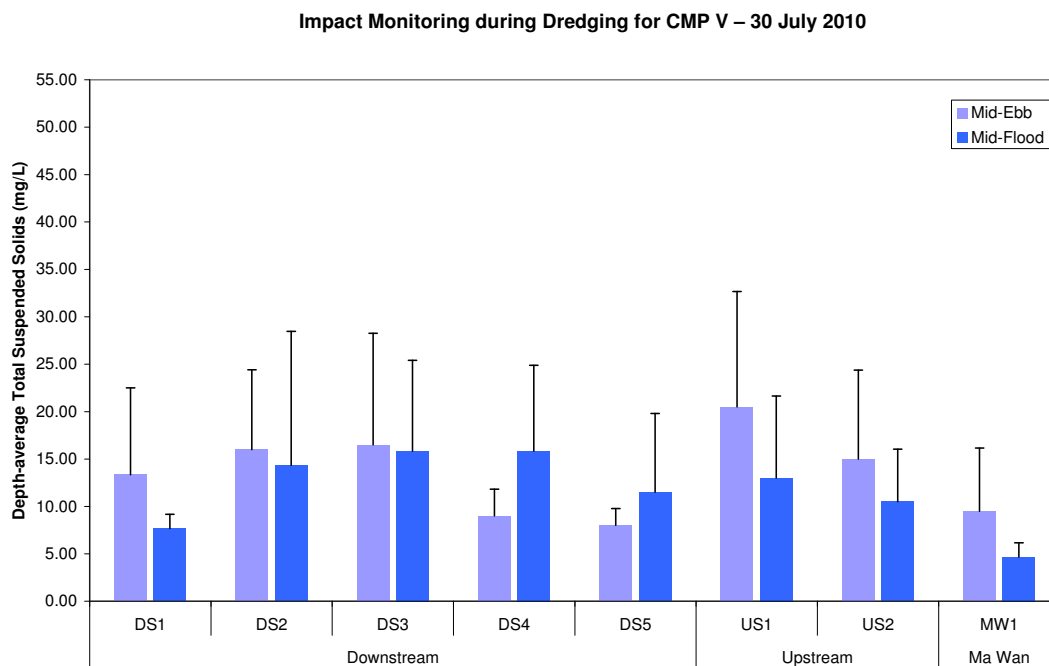


Figure 48: Depth-average TSS (mean + SD) at Downstream (DS1, DS2, DS3, DS4 and DS5), Upstream (US1 and US2) and Ma Wan (MW1) stations during Impact Monitoring for Dredging at CMP V on 30 July 2010.

Table B1 *Summary Table of DO, Turbidity and TSS Levels recorded in July 2010*

Sampling Date	Tidal Period	Station	Average DO Levels (mg/L)		Average Turbidity Level (NTU)	Average TSS Level (mg/L)
			Bottom	Surface and Mid Depth		
2010/07/02	ME	DS1	3.66	6.11	11.48	11.17
		DS2	4.48	7.13	8.89	10.33
		DS3	4.25	6.54	12.41	15.33
		DS4	4.16	6.51	8.89	10.17
		DS5	4.21	6.36	7.06	7.67
		MW1	4.57	10.48	6.05	13.33
	MF	US1	4.32	6.39	6.84	6.83
		US2	4.04	6.10	9.79	10.67
		DS1	4.15	5.32	10.91	10.33
		DS2	4.10	5.17	7.53	6.50
		DS3	4.49	4.94	6.63	4.50
		DS4	4.32	4.61	6.48	6.17
		DS5	4.14	4.61	6.63	6.50
		MW1	3.72	4.88	4.81	4.50
		US1	6.07	6.23	6.26	6.17
		US2	4.41	6.06	6.99	6.17
2010/07/05	ME	DS1	5.88	10.14	5.53	9.17
		DS2	6.02	9.72	8.84	8.50
		DS3	5.26	10.14	7.48	7.17
		DS4	3.86	8.34	7.72	10.50
		DS5	3.77	9.09	7.60	9.00
		MW1	3.89	10.30	4.95	8.50
	MF	US1	6.15	9.05	4.23	6.00
		US2	5.34	10.74	5.24	7.00
		DS1	8.41	12.43	7.31	10.17
		DS2	7.76	11.22	8.48	11.50
		DS3	5.87	9.57	7.91	10.17
		DS4	5.86	8.06	7.02	7.50
		DS5	5.56	7.50	7.87	8.50
		MW1	3.61	7.75	5.05	8.00
		US1	7.35	11.44	6.87	10.17
		US2	7.06	11.82	6.05	8.50
2010/07/07	ME	DS1	3.06	6.77	6.30	9.50
		DS2	5.40	8.37	7.02	12.33
		DS3	4.94	8.44	7.11	8.33
		DS4	2.51	6.43	7.56	9.83
		DS5	2.66	7.58	5.74	9.83
		MW1	1.88	7.52	3.69	5.83
	MF	US1	4.84	7.74	4.60	6.50
		US2	4.72	7.32	4.83	5.67
		DS1	5.30	7.97	7.84	9.50
		DS2	4.92	7.23	7.04	9.50
		DS3	5.43	8.25	6.21	6.83
		DS4	5.59	9.28	6.65	8.67
		DS5	6.81	9.38	7.18	9.50
		MW1	2.35	6.66	4.20	5.83
		US1	5.73	8.38	7.68	10.17
		US2	9.63	10.06	7.87	9.17
2010/07/09	ME	DS1	3.67	6.09	6.00	7.50
		DS2	3.81	6.16	6.61	7.50
		DS3	3.55	6.38	10.01	11.33
		DS4	2.14	6.38	7.57	9.00
		DS5	2.98	7.45	7.82	8.67

Sampling Date	Tidal Period	Station	Average DO Levels (mg/L)		Average Turbidity Level (NTU)	Average TSS Level (mg/L)
			Bottom	Surface and Mid Depth		
2010/07/09	ME	MW1	1.74	8.21	4.81	6.33
		US1	3.01	5.70	6.38	7.50
		US2	3.23	5.93	5.53	7.67
	MF	DS1	6.07	7.75	37.88	72.00
		DS2	7.30	7.92	12.22	19.83
		DS3	6.21	8.36	10.97	14.17
		DS4	5.54	8.09	8.50	10.00
		DS5	4.92	7.43	9.69	10.50
		MW1	2.37	3.90	7.46	13.17
		US1	6.58	9.27	12.07	14.50
		US2	5.92	8.34	13.19	13.50
2010/07/12	MF	DS1	5.39	6.30	35.22	66.17
		DS2	4.84	5.65	19.36	37.00
		DS3	4.06	5.49	19.99	55.67
		DS4	3.73	5.06	16.90	15.00
		DS5	3.80	4.79	14.06	17.50
		MW1	3.64	4.15	13.60	22.50
		US1	4.99	6.30	21.67	28.83
	ME	US2	4.78	6.85	16.39	20.00
		DS1	4.49	5.22	12.22	10.33
		DS2	4.67	5.36	10.95	14.00
		DS3	4.51	5.19	17.27	22.00
		DS4	4.42	5.14	13.65	17.00
		DS5	4.56	5.05	11.20	11.83
2010/07/14	ME	MW1	4.42	5.75	6.25	9.50
		US1	4.54	5.32	11.59	16.67
		US2	4.52	5.18	12.34	15.67
	MF	DS1	4.07	4.48	12.29	15.33
		DS2	4.16	4.96	13.82	18.33
		DS3	4.10	5.04	11.49	10.67
		DS4	4.37	4.76	7.94	8.00
		DS5	3.92	4.59	10.78	11.17
		MW1	3.40	4.39	11.75	8.83
		US1	3.98	4.51	17.05	20.83
2010/07/16	ME	US2	4.13	4.44	15.76	19.33
		DS1	6.59	6.37	14.76	18.17
		DS2	6.46	5.89	13.94	30.67
		DS3	5.70	5.97	14.38	26.00
		DS4	5.40	5.94	11.92	16.00
		DS5	5.30	6.58	11.53	17.67
		MW1	5.49	5.97	6.00	9.33
	MF	US1	6.06	5.42	10.44	24.33
		US2	5.68	5.37	10.68	13.83
		DS1	4.41	5.06	17.60	22.33
		DS2	4.61	5.09	14.22	24.83
		DS3	4.62	4.99	11.07	16.33
		DS4	4.45	5.06	8.18	9.50
		DS5	4.42	4.78	9.88	10.00
2010/07/19	ME	MW1	3.93	4.69	5.12	7.50
		US1	4.35	5.06	12.56	17.00
		US2	4.25	5.15	12.29	17.83
		DS1	6.04	8.79	4.94	7.17
		DS2	6.37	8.83	3.94	6.83
		DS3	4.99	7.74	5.60	8.17
		DS4	5.42	8.84	6.13	9.67
		DS5	6.16	8.34	4.94	7.17

Sampling Date	Tidal Period	Station	Average DO Levels (mg/L)		Average Turbidity Level (NTU)	Average TSS Level (mg/L)
			Bottom	Surface and Mid Depth		
2010/07/19	ME	MW1	4.26	8.86	3.61	6.50
		US1	5.49	8.15	5.30	7.50
		US2	5.34	8.13	4.87	6.83
	MF	DS1	5.40	7.15	11.19	15.00
		DS2	5.14	6.82	7.46	9.67
		DS3	5.05	6.19	6.71	8.17
		DS4	5.08	6.67	4.87	7.00
		DS5	5.11	6.36	4.43	5.83
		MW1	4.22	6.53	6.52	10.67
		US1	5.24	7.74	6.75	10.50
		US2	5.20	7.14	7.84	11.67
2010/07/23	ME	DS1	5.09	5.92	7.33	9.33
		DS2	4.93	5.91	9.19	10.17
		DS3	4.82	5.81	9.89	12.50
		DS4	4.49	5.52	8.77	10.50
		DS5	4.98	5.93	7.47	8.83
		MW1	4.84	5.10	3.41	5.33
		US1	4.66	5.84	6.88	7.33
		US2	4.59	5.76	6.59	10.83
	MF	DS1	4.48	5.76	15.68	24.00
		DS2	5.19	6.24	7.75	10.50
		DS3	3.69	6.03	14.69	20.50
		DS4	4.10	5.77	9.69	14.33
		DS5	4.57	5.49	6.81	8.67
		MW1	4.06	4.43	3.20	5.83
		US1	5.07	6.36	7.15	10.50
		US2	4.95	6.23	6.46	10.00
2010/07/26	ME	DS1	4.34	5.04	9.89	13.67
		DS2	4.53	4.87	11.58	13.33
		DS3	4.44	4.84	15.55	19.33
		DS4	4.48	4.90	13.15	15.83
		DS5	4.49	5.03	7.91	8.50
		MW1	4.07	4.34	4.40	6.17
		US1	4.24	5.02	12.37	15.67
		US2	3.95	4.98	11.15	11.83
	MF	DS1	4.06	5.41	19.88	24.67
		DS2	4.44	5.40	11.65	13.33
		DS3	4.29	6.02	7.36	8.00
		DS4	4.38	5.69	7.37	9.50
		DS5	4.15	5.29	10.24	12.33
		MW1	4.10	4.13	7.73	10.00
		US1	4.10	5.28	12.13	13.67
		US2	4.35	5.05	11.55	13.00
2010/07/28	ME	DS1	5.43	5.69	9.57	13.83
		DS2	5.55	5.68	11.11	19.17
		DS3	5.21	5.64	14.38	17.83
		DS4	4.49	5.40	13.69	12.83
		DS5	5.14	5.55	12.18	15.33
		MW1	5.87	5.90	5.91	7.00
		US1	5.44	5.71	8.58	10.17
		US2	5.51	5.78	7.75	8.50
	MF	DS1	5.22	5.95	6.54	8.33
		DS2	5.04	5.66	6.88	7.33
		DS3	5.13	5.74	6.58	6.00
		DS4	5.28	5.75	6.73	6.33
		DS5	4.87	5.30	6.58	6.00

Sampling Date	Tidal Period	Station	Average DO Levels (mg/L)		Average Turbidity Level (NTU)	Average TSS Level (mg/L)
			Bottom	Surface and Mid Depth		
2010/07/28	MF	MW1	4.07	5.11	4.27	5.00
		US1	4.63	5.22	8.63	11.83
		US2	4.46	5.07	11.51	15.67
2010/07/30	ME	DS1	5.38	5.98	5.67	13.33
		DS2	4.80	5.91	10.05	16.00
		DS3	4.20	5.47	13.57	16.50
		DS4	4.44	5.58	13.49	9.00
		DS5	4.87	5.86	9.95	8.00
		MW1	5.16	6.23	3.92	9.50
		US1	4.82	5.65	9.56	20.50
		US2	5.13	5.88	7.31	15.00
	MF	DS1	4.74	5.39	7.51	7.67
		DS2	4.89	5.38	12.92	14.33
		DS3	4.72	5.49	10.55	15.83
		DS4	4.90	5.39	7.32	15.83
		DS5	4.86	5.35	6.06	11.50
		MW1	4.00	5.24	5.89	4.67
		US1	4.75	5.06	15.44	13.00
		US2	4.94	5.28	9.79	10.50

Notes:

1. Cell shaded yellow indicates value exceeding the Action Level.
2. Cell shaded red indicates value exceeding the Limit Level.