

The Bays- WTP Discharge Summary- January 2024

Discharge Date	Site/WTP	pH units	NTU	Oil and Grease
		Probe	Probe (correlation)	Visual
		pH units	NTU	Y/N
		6.5-8.5	18	Not visible
1/01/2024	C-WTP	7	1.3	N
2/01/2024	C-WTP	7	1.6	N
3/01/2024	C-WTP	7	3.2	N
4/01/2024	C-WTP	7	4.4	N
5/01/2024	C-WTP	7	6	N
6/01/2024	C-WTP	7	1.3	N
7/01/2024	C-WTP	7	1	N
8/01/2024	C-WTP	6.99	0.2	N
9/01/2024	C-WTP	7	0.5	N
10/01/2024	C-WTP	6.9	1.6	N
11/01/2024	C-WTP	6.9	1.4	N
12/01/2024	C-WTP	7	1.4	N
13/01/2024	C-WTP	7	1.7	N
14/01/2024	C-WTP	7	1.8	N
15/01/2024	C-WTP	7	2.7	N
16/01/2024	C-WTP	7	1.5	N
17/01/2024	C-WTP	6.9	1.5	N
18/01/2024	C-WTP	6.9	1.8	N
19/01/2024	C-WTP	6.9	1.6	N
20/01/2024	C-WTP	7	1.6	N
21/01/2024	C-WTP	6.9	1.5	N
22/01/2024	C-WTP	6.9	1.5	N
23/01/2024	C-WTP	6.9	1.7	N
24/01/2024	C-WTP	6.9	1.6	N
25/01/2024	C-WTP	6.8	1.8	N
26/01/2024	C-WTP	6.8	2.1	N
27/01/2024	C-WTP	6.8	0.2	N
28/01/2024	C-WTP	6.8	0.2	N
29/01/2024	C-WTP	6.9	0.2	N
30/01/2024	C-WTP	6.9	0.4	N
31/01/2024	C-WTP	6.9	0.9	N

Sydney Olympic Park- WTP Discharge Summary-January 2024

Discharge Date	Site/WTP	pH units	NTU	Oil and Grease
		Probe	Probe (correlation)	Visual
		pH units	NTU	Y/N
		6.5-8.5	14	Not visible
1/01/2024	SOP-WTP	7.81	3	N

2/01/2024	SOP-WTP	8.4	1	N
3/01/2024	SOP-WTP	8.3	0.3	N
4/01/2024	SOP-WTP	8	0.06	N
5/01/2024	SOP-WTP	7.2	0.1	N
6/01/2024	SOP-WTP	7.4	0.04	N
7/01/2024	SOP-WTP	7.8	0	N
8/01/2024	SOP-WTP	7.2	10	N
9/01/2024	SOP-WTP	2.9	5.7	N
10/01/2024	SOP-WTP	4.8	4.1	N
11/01/2024	SOP-WTP	8.2	1.2	N
12/01/2024	SOP-WTP	7.9	0.23	N
13/01/2024	SOP-WTP	7.6	0	N
14/01/2024	SOP-WTP	7	0.2	N
15/01/2024	SOP-WTP	7.7	0.6	N
16/01/2024	SOP-WTP	6.5	0.09	N
17/01/2024	SOP-WTP	5.4	0.9	N
18/01/2024	SOP-WTP	7.6	2	N
19/01/2024	SOP-WTP	7.5	2.2	N
20/01/2024	SOP-WTP	7.5	2.3	N
21/01/2024	SOP-WTP	7.5	1.6	N
22/01/2024	SOP-WTP	7.6	1.1	N
23/01/2024	SOP-WTP	7.7	1	N
24/01/2024	SOP-WTP	7.7	1	N
25/01/2024	SOP-WTP	7.8	1	N
26/01/2024	SOP-WTP	7.8	1	N
27/01/2024	SOP-WTP	7.8	1	N
28/01/2024	SOP-WTP	7.7	1.4	N
29/01/2024	SOP-WTP	7.7	2.5	N
30/01/2024	SOP-WTP	7.7	3.2	N
31/01/2024	SOP-WTP	7.8	3	N