# **JK Williams**



# Westlink

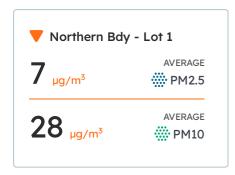
#### **Monitoring Devices**

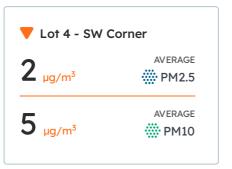
Date Range 01 Feb 2024 - 29 Feb 2024

Device Serial Monitoring Points
HEX-000066 Northern Bdy - Lot 1
HEX-000394 Lot 4 - SW Corner



## **Dust Monitoring Statistics**

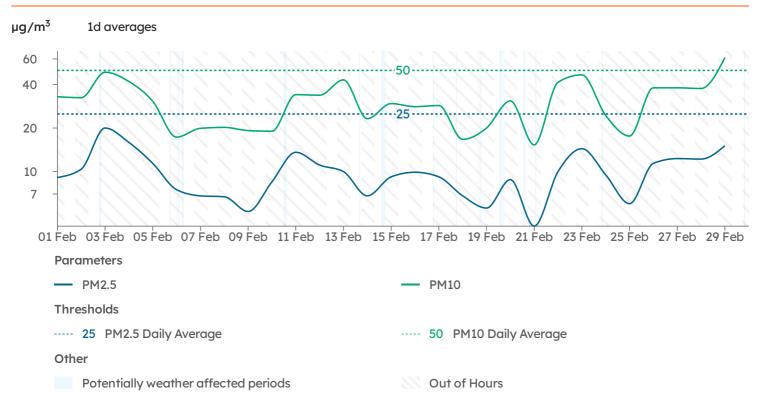




These averages are statistical means calculated from all samples across the chosen period.

μg/m³	Northern Bdy - Lot 1			Lot 4 - SW Corner		
Daily Averages	∰ PM2.5	∰ PM10	∰ PM2.5	∰ PM10		
01 Feb 2024	10	44	7	36		
02 Feb 2024	6	25	5	35		
03 Feb 2024						
04 Feb 2024						
05 Feb 2024	7	27	1	1		
06 Feb 2024	2	5	1	1		
07 Feb 2024	5	16	2	2		
08 Feb 2024	6	15	2	4		
09 Feb 2024	5	21	1	1		
10 Feb 2024						
11 Feb 2024						
12 Feb 2024	7	25	1	4		
13 Feb 2024	8	40	1	1		
14 Feb 2024	8	31	3	4		
15 Feb 2024	10	33	2	2		
16 Feb 2024	8	18	2	2		
17 Feb 2024						
18 Feb 2024						
19 Feb 2024	5	21	1	1		
20 Feb 2024	6	23	1	1		
21 Feb 2024	3	10	2	2		
22 Feb 2024	6	27	1	1		
23 Feb 2024	8	36	1	1		
24 Feb 2024						
25 Feb 2024						
26 Feb 2024	9	35	2	3		
27 Feb 2024	13	41	1	1		
28 Feb 2024	10	32	1	1		
29 Feb 2024	13	64	1	1		

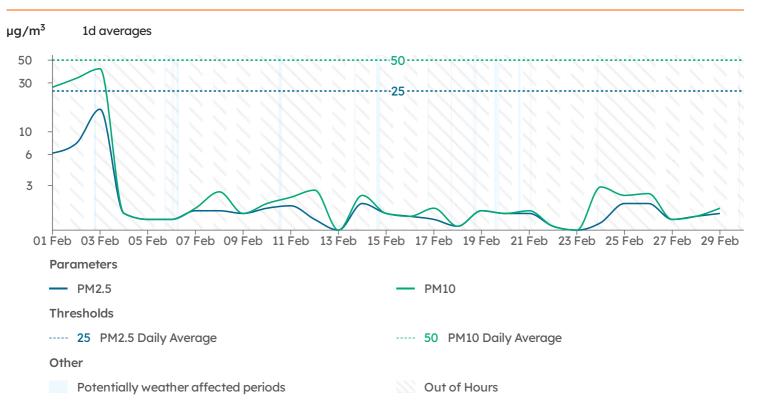
Northern Bdy - Lot 1





#### Lot 4 - SW Corner

01 Feb 2024 - 29 Feb 2024



#### **Dust Events**

# Daily Notes

Date and time	Ву	Note
27 Feb 2024 14:29	Kahler	Light winds. No visible dust leaving site. Water carts on haul road routes, cut and fill areas. Bulk earthworks were undertaken. Very light showers/overcast day. Temperature: High - 25 deg Low - 19 deg Wind 9km/h
29 Feb 2024 15:30	Kahler	Light winds. Minor visible dust. Water carts on haul road routes, cut and fill areas. Bulk earthworks were undertaken. Scrapers stopped at 3pm due to high temperatures (38 deg). The work site was too dry to continue with bulk earthworks.

## **Device Details**

Device Serial	Monitoring Points	Model	Calibration Date	Calibration Due
HEX-000066	Northern Bdy - Lot 1	SiteHive Hexanode	21 Jul 2023	21 Jul 2025
HEX-000394	Lot 4 - SW Corner	SiteHive Hexanode	29 Aug 2023	29 Aug 2025