

Attachment A - CAMP Monitoring Data
Rye Lake WFP IRM Site
BCP Site No. C360174

Field Date	Maximum Dust Reading (µg/m3)	Maximum Dust Reading Location	Maximum VOC (ppm)	Maximum VOC Reading Location	Number of CAMP Dust Exceedances	Number of CAMP VOC Exceedances
4/1/2026	6.65	Sensitive Receptor	0.01	Upwind	0	0
4/2/2026	1.28	Sensitive Receptor	0.08	Sensitive Receptor	0	0
4/3/2026	14.41	Downwind	0.01	Downwind	0	0
4/6/2026	1.93	Sensitive Receptor	0.12	Sensitive Receptor	0	0
4/7/2026	6.28	Downwind	0.13	Upwind	0	0
4/8/2026	4.21	Sensitive Receptor	0.08	Upwind	0	0
4/9/2026	18.49	Sensitive Receptor	0.06	Sensitive Receptor	0	0
4/10/2026	34.46	Sensitive Receptor	1.04	Sensitive Receptor	0	0
4/13/2026	8.86	Sensitive Receptor	0.1	Downwind	0	0
4/14/2026	18.16	Sensitive Receptor	0.1	Upwind	0	0
4/15/2026	5.36	Sensitive Receptor	0.02	Downwind	0	0
4/16/2026	7.08	Sensitive Receptor	0.02	Downwind	0	0
4/17/2026	8.53	Sensitive Receptor	0.15	Sensitive Receptor	0	0
4/20/2026	4.93	Downwind	0.01	Downwind	0	0
4/21/2026	9.45	Sensitive Receptor	0.01	Upwind	0	0
4/22/2026	6.7	Sensitive Receptor	0.09	Sensitive Receptor	0	0
4/23/2026	15.11	Downwind	0.02	Upwind	0	0
4/24/2026	4	Sensitive Receptor	0.01	Upwind	0	0
4/27/2026	3.98	Sensitive Receptor	0.01	Downwind	0	0
4/28/2026	4.97	Sensitive Receptor	10.09	Upwind	0	1
4/29/2026	6.37	Sensitive Receptor	0.01	Downwind	0	0
4/30/2026	7.98	Upwind	0.03	Upwind	0	0
5/1/2026	1.24	Upwind	0	Downwind	0	0
5/4/2026	5.35	Sensitive Receptor	0.01	Sensitive Receptor	0	0
5/5/2026	23.29	Upwind	0.01	Downwind	0	0
5/6/2026	13.21	Upwind	0	Downwind	0	0
5/7/2026	3.06	Sensitive Receptor	0.01	Downwind	0	0
5/8/2026	3.05	Sensitive Receptor	0.01	Upwind	0	0
5/11/2026	1.39	Upwind	0.05	Upwind	0	0
5/12/2026	1.48	Upwind	0.01	Upwind	0	0
5/13/2026	5.07	Sensitive Receptor	0.01	Downwind	0	0
5/14/2026	6.4	Sensitive Receptor	0.04	Upwind	0	0
5/15/2026	1.62	Upwind	0.01	Upwind	0	0
5/18/2026	11.55	Sensitive Receptor	2.77	Sensitive Receptor	0	0
5/19/2026	13.51	Upwind	0.01	Sensitive Receptor	0	0
5/20/2026	5.92	Sensitive Receptor	0.01	Upwind	0	0
5/21/2026	1.5	Upwind	0.01	Upwind	0	0
5/29/2026	2.03	Upwind	0	Downwind	0	0
6/1/2026	2.17	Upwind	0.01	Downwind	0	0
6/2/2026	8.46	Sensitive Receptor	0	Downwind	0	0
6/3/2026	22.06	Upwind	0.14	Sensitive Receptor	0	0
6/4/2026	4.3	Upwind	0.13	Sensitive Receptor	0	0
6/5/2026	7.62	Sensitive Receptor	0.08	Downwind	0	0
6/8/2026	2.76	Upwind	0.01	Downwind	0	0
6/9/2026	4.13	Upwind	0.01	Upwind	0	0
6/10/2026	9.78	Sensitive Receptor	0.02	Downwind	0	0
6/11/2026	16.54	Sensitive Receptor	0.01	Upwind	0	0
6/12/2026	10.21	Sensitive Receptor	0.01	Upwind	0	0
6/15/2026	1.81	Sensitive Receptor	0	Downwind	0	0
6/16/2026	3.08	Upwind	0.09	Downwind	0	0
6/17/2026	9.86	Sensitive Receptor	0.03	Upwind	0	0
6/18/2026	18.02	Upwind	0.02	Upwind	0	0
6/19/2026	1.75	Upwind	0.06	Sensitive Receptor	0	0
6/22/2026	4.13	Upwind	0.05	Sensitive Receptor	0	0
6/23/2026	4.11	Upwind	0.01	Upwind	0	0
6/24/2026	3.02	Downwind	0.09	Downwind	0	0
6/25/2026	3.53	Sensitive Receptor	0.03	Upwind	0	0
6/26/2026	8.83	Upwind	0.03	Upwind	0	0
6/29/2026	29.4	Sensitive Receptor	0.01	Upwind	0	0
6/30/2026	6.52	Sensitive Receptor	0.01	Upwind	0	0
Notes: 1) CAMP observations are made from three separate monitoring locations across the site in accordance with the approved Community Air Monitoring Plan (Upwind station, Downwind station, and Sensitive Receptor station). 2) Dust monitoring measures particulate matter less than 10 micrometers in size (PM-10) for comparison to the downwind airborne particulate action level of 150 micrograms per cubic meter (µg/m³). 3) Total Volatile Organic Compound (VOC) monitoring measures ambient air concentrations for comparison of an action level set at less than 5 parts per million (ppm) above Upwind concentrations, but in no cases exceeding a limit of 25 ppm. 4) Community Air Monitoring Upwind and Downwind stations are moved on a daily basis based site work areas and wind direction. The Sensitive Receptor station is always located between the construction area and the Purchase Street property line regardless of wind direction. 5) CAMP data is monitored and recorded as 15-minute averages during ground intrusive work performed at the site.						