

Location ID	Date/Time Collected	Instrument	Wind Direction	VOC MultiRAE Readings (ppm)	VOC Xpid Readings (ppm)
CAM-250610-1530	6/10/2025, 3:29 PM	MultiRAE	S	BDL	
CAM-250610-1534	6/10/2025, 3:33 PM	MultiRAE	S	BDL	
CAM-250610-1539	6/10/2025, 3:38 PM	X-pid	S		BDL
CAM-250610-1544	6/10/2025, 3:43 PM	X-pid	S		0.1
CAM-250610-1557	6/10/2025, 3:47 PM	X-pid	S		BDL
CAM-250610-1802	6/10/2025, 6:01 PM	MultiRAE	S	BDL	
CAM-250610-1810	6/10/2025, 6:09 PM	MultiRAE	S	BDL	
CAM-250610-1816	6/10/2025, 6:15 PM	MultiRAE	S	BDL	
CAM-250610-1819	6/10/2025, 6:18 PM	MultiRAE	S	BDL	
CAM-250610-1825	6/10/2025, 6:24 PM	MultiRAE	S	BDL	
CAM-250610-1830	6/10/2025, 6:29 PM	MultiRAE	S	BDL	
CAM-250611-1135	6/11/2025, 11:34 AM	X-pid	S		0.1
CAM-250611-1141	6/11/2025, 11:41 AM	MultiRAE	S	BDL	
CAM-250611-1153	6/11/2025, 11:50 AM	MultiRAE	S	BDL	

Notes:

BDL - Below Detection Limit

ppm - parts per million

VOC - Volatile Organic Compounds

VOC Xpid Detection Range - 5 - 500 ppm

VOC MultiRAE Detection Range - 0 - 2,000 ppm

Action Level - VOC \geq 50 ppm