



AIR SAMPLE DATA FORM

CLIENT: Oakwood City Schools	SAMPLING PERFORMED BY: George Beaudion
PROJECT NAME/NO: Oakwood Jr/Sr High School 21-14.5	SAMPLING METHOD: TEM Per AHERA
DATE OF SAMPLING: 6/18/21	CALIBRATION INSTRUMENT: Rotameter

SAMPLE ID#	SAMPLE LOCATION	SAMPLE TYPE*	START FLOW (L/MIN)	STOP FLOW (L/MIN)	AVG. FLOW (L/MIN)	START	STOP	TOTAL MIN	SAMPLE VOLUME (LITERS)	ANALYSES RESULTS	TWA
OWC – 1	Inside Kitchen Containment	C	9.0	9.0	9.0	0730	0945	135	1215	46.00	
OWC – 2	Inside Kitchen Containment	C	9.0	9.0	9.0	0730	0945	135	1215	92.00	
OWC – 3	Inside Kitchen Containment	C	9.0	9.0	9.0	0731	0946	135	1215	77.00	
OWC – 4	Inside Kitchen Containment	C	9.0	9.0	9.0	0731	0946	135	1215	None Detected	
OWC – 5	Inside Kitchen Containment	C	9.0	9.0	9.0	0732	0947	135	1215	None Detected	

* P = PERSONAL (TWA) EX = EXCURSION (30 MIN) STEL = SHORT TERM EXPOSURE LIMIT (15 MIN) E = ENVIRONMENTAL AREA C = CLEARANCE

Notes: Activity – TEM Final Clearance in Cafeteria Following Abatement of Acoustical Plaster Ceiling and Pipe Insulation