SAMPLE INFORMATION SHEET

Open Characterization Analysis Only

I.	General Sampling Information						
(Client Name:	Pro	oject Name:				
1	Date Sampled:						
II.	Reason for Sampling (Check all that apply):						
	☐ Indoor Air Survey		Industrial Workplace Evaluation				
	□ Odour Complaint		Process Characterization				
	□ Health Concerns		Airborne emission from nearby industry				
	☐ Baseline Monitoring		Underground Contamination/Vapour Intrusion				
	□ Fire Residues		Mould/Microbial				
	□ Ambient Air Quality Survey		Meth Lab/ Grow Op				
	ers (please specify):						
III.	Do you need data interpretation to be included i Yes □ No	-	?				
مر ال		Ц					
if ye	s, please provide the following information below:						
Тур	e of sampling Environment (check all that apply	, or if differe	ent, please list the sample number):				
	☐ Office Building		Automotive Repair Shop				
	□ School		Hair Saloon				
	Library		Industrial/Manufacturing				
	☐ Hospital		Laboratories				
	Residential Home		Landfill Site				
	☐ Museum		Shipping Containers				
	□ Public Building / Court House		Swimming Pool				
	☐ Parking / Garage		Underground / Manhole				
	Restaurant		Warehouse - General				
	□ Retail Store		Waste Treatment Facility				
Othe	ers (Please specify):						
For	industrial environments, please specify the ind	ustry type:					
	Adhesives/glues		Mining				
	Aerospace		Paints				
			Petrochemical				
	Automotive		Plastic Extrusion				
	Chemical		Printing				
	Foundry		Pulp & Paper				
	•		Steel/Metal				
	· · · · · · · · · · · · · · · · · · ·		Textile				
	Welding		Transportation				
Others	s (Please specify):						

For Office/Indoor Air,	please check those	that are	applicable:
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Ot		☐ Vinyl/Linoleum ☐ Ceramic/Stone ☐ Hardwood ☐ Laminate			
	her Flooring	D VIII I VIII I CETAIII COLORIE D HAI UWOOG D LAITIII I ALE			
	ew Paints	□ Latex			
	ew Furniture				
Ph	otocopier/Printers	☐ Photocopier ☐ Laser Printer How many?			
		□ 0-3 Months			
Las	st Renovations:	☐ 3-6 Months			
		□ 6-12 Months			
Any other major emission sources? Yes □ No □ Please describe:					
A)	Presence of odour	at the time of sampling? : Yes \Box No \Box			
A)		at the time of sampling? : Yes □ No □			
A) B)	Description of odour:				
-	Description of odour:	<u></u>			
	Description of odour:	the sampling environment? Yes □ No □ Not Sure			
	Description of odour:	the sampling environment? Yes □ No □ Not Sure			
B)	Description of odour: Chemicals used in If YES, please list then	the sampling environment? Yes □ No □ Not Sure			
B) C) Sample	Chemicals used in If YES, please list then MSDS Attached?	the sampling environment? Yes □ No □ Not Sure			
B) C) Sample	Description of odour: Chemicals used in If YES, please list then MSDS Attached? Information: No. of Indoor Samples:	the sampling environment? Yes □ No □ Not Sure			
C) Sample	Chemicals used in If YES, please list then MSDS Attached? Information: Io. of Indoor Samples:	the sampling environment? Yes No Not Sure The sampling environment? Yes No Not Sure The sampling environment? Yes No Not Sure The sampling environment? Yes No Not Sure			
B) C) Sample	Description of odour: Chemicals used in If YES, please list then MSDS Attached? Information: No. of Indoor Samples:	the sampling environment? Yes No Not Sure The sampling environment? Yes No Not Sure The sampling environment? Yes No Not Sure The sampling environment? Yes No Not Sure			
C) Sample	Chemicals used in If YES, please list then MSDS Attached? Information: Io. of Indoor Samples:	the sampling environment? Yes No Not Sure Tyes No No Sure Yes No Sure Yes No Sure			
B) C) Sample Sample	Chemicals used in If YES, please list then MSDS Attached? Information: Io. of Indoor Samples: Io. of Outdoor Samples: Is taken at the area of cole ID	the sampling environment? Yes No Not Sure Tyes No No Sure Yes No Sure Yes No Sure			

Sample ID	Location Location	Vol L.
Sample ID	Location	
		Vol L.
Sample ID	Location	Vol L.
•	Location	Vol L.
Control Sample:		
Sample ID	Location	Vol L.
Sample ID	Location	Vol L.
Outdoor Sample:		
Sample ID	Location	Vol L.
Field Blank:		
Sample ID	Location	Vol L.
Sample ID	Location	Vol L
Meteorological Co	onditions	
% Hum	nidity Indoor: % Humidit	y Outdoor:
Sunny Win	ndy Snowing Raining	
Ambient Temp:	Ambient Pressure:	Humidity: