Indoor Air Sampling Field Sheet
Maine DEP

Site Name:	
Town:	
Date:	
Sample I.D.:	
Project Manager:	
Sampling Personnel:	
Collection Device:	(Summa Can) (Tedlar Bag)
Sample Type:	(Subslab) (Indoor Air)
Sampling Location:	
Foundation Floor Type:	(Dirt) (Concrete)
Foundation Wall Type:	(Concrete) (Block) (Stone) (Brick) (Slab on Grade)
Sump Hole:	(Yes) (No)
Penetrations in Floor:	(Sewer) (Water) (Gas) (Cracks) (Drains)
Penetrations in Wall:	(Sewer) (Water) (Gas) (Electric) (Cracks)
Suspected COCs:	(Petroleum) (Solvents)
Cannister I.D.:	
Flow Control I.D.:	
Flow control rate:	
PID Reading	
Sample Initiation Time:	
Initial Vacuum:	
Sample End Time:	
Final Vaccum:	

Sample Location Sketch

Notes/Observations:

Revison Date: September 2016

Soil Gas/Subslab Soil Gas Sampling Field Sheet

Site Name:	
Town:	
Date:	
Sample I.D.:	
Sampling Purpose	(Source) (Utility) (Mitigation) (Receptor) (Other)
Sampling Personnel:	
Project Manager	
Collection Device:	(Summa Can) (Tedlar Bag)
Sample Penetration Location:	(Ashphalt) (Concrete) (Soil)
Soil Type:	(Fill) (Till) (Sand & Gravel) (Glacial Marine)
Sample Depth:	
Depth to Water:	
Suspected COCs:	(Petroleum) (Solvents)
Cannister I.D.:	
Flow Control I.D.:	
Flow control rate:	
O_2 Ambient	
CO_2 Ambient	
subsurface pressure/vacuum	(+/- inches of water column)
Pre-Sample: O_2	
Pre-Sample CO_2 :	
Pre-Sample PID:	
Pre-Sample CH_4:	(% Volume, %LEL, PPM)
Sample Initiation Time:	
Initial Vacuum:	
Sample End Time:	
Final Vaccum:	
Post Sample O_2 :	
Post Sample CO_2:	
Post Sample PID	

Sample Location Sketch

Notes/Obervations: If subslab sample collected and no indoor air samples collect: note foundation type, slab type, floor penetrations, and wall penetrations. If subslab sample and indoor air sample collected, note co-located indoor air sample ID.

Revison Date: September 2016

Vent Stack Sampling Field Sheet
Maine DEP

Site Name:	
Town:	
Date:	
Sample I.D.:	
Project Manager:	
Sampling Personnel:	
Collection Device:	(Summa Can) (Tedlar Bag)
Sample Type:	Subslab or Soil Vent: Active or Passive
Vacuum Measurement Units	(Pascals) (inches H_2O)
Vacuum Measurement	
Pitot Tube Measurement Units	(Pascals) (inches H_2O)
Pitot Tube Measurement	
Suspected COCs:	(Petroleum) (Solvents)
Cannister I.D.:	
Flow Control I.D.:	
Flow control rate:	
O_2 Ambient	
CO_2 Ambient	
Pre-Sample: O_2	
Pre-Sample CO_2 :	
Pre-Sample PID:	
Pre-Sample CH_4:	
Sample Initiation Time:	
Initial Vacuum:	
Sample End Time:	
Final Vaccum:	
Post Sample O_2 :	
Post Sample CO_2:	
Post Sample PID	

Sample Location Sketch

Notes/Observations:

Revison Date: 2016