

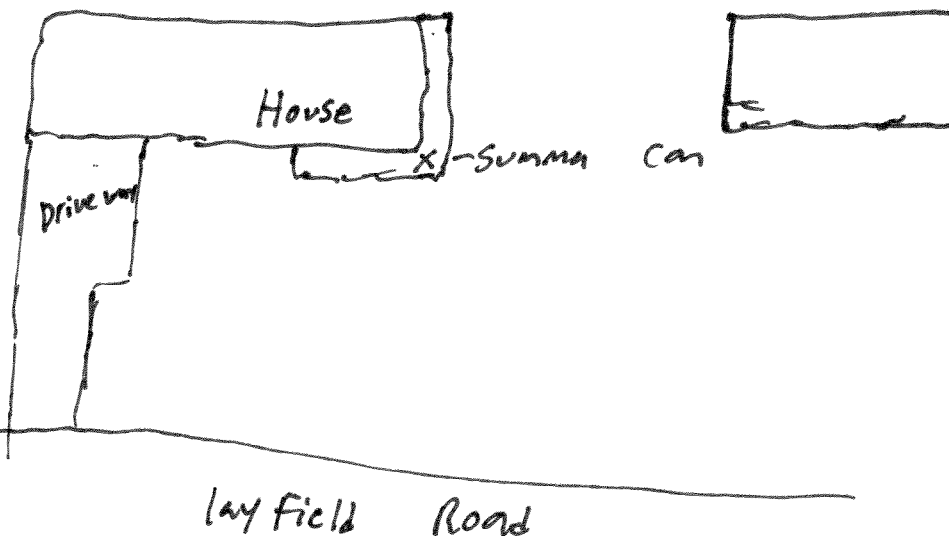
Air Sample Collection Field Data Sheet

for Soil Gas/Indoor Air

Sample ID:	318 Layfield - Ambient		
Sample Location:	318 Layfield Road		
Sample Type:	soil gas point / sub-slab / (indoor air)		
Sample Canister ID & Type	6L Sunny		
Sample Analysis:	VOCs by TO-15		
Date:	10/31/12		
Weather Conditions:	overcast		
Leak Test/QA Method:	NA / outDoor Ambient		
Initial:			
Canister Vacuum	-30	-20	
Start Time	1035	1111	
Temperature (room, outdoor)	43°F	43°F	
Final:			
Stop Time	1058	1150	
Canister Vacuum	-20	-3	
Temperature (room, outdoor)	43°F	43°F	
Total Time (hrs, minutes)	23 min	39 min	= 62 min
Notes or observations:			
	Can # 553		
	Control # 236751		

Sample Location Sketch:

Tracer Gas Monitoring



NA

for Soil Gas/Indoor Air

[illegible]

for Soil Gas/Indoor Air

Sample ID:	318 layfield - Shower Pre
Sample Location:	318 layfield
Sample Type:	soil gas point / sub-slab / <u>indoor air</u>
Sample Canister ID & Type	6L Summa
Sample Analysis:	VOC, BY TO-15
Date:	10/31/12
Weather Conditions:	overcast
Leak Test/QA Method:	NA / out door sample
Initial:	
Canister Vacuum	-30" Hg
Start Time	1038
Temperature (room, outdoor)	72°F, 43°F
Final:	
Stop Time	1057
Canister Vacuum	-4" Hg
Temperature (room, outdoor)	72°F, 43°F
Total Time (hrs, minutes)	19 min
Notes or observations:	
	can # 864
	control # 303421

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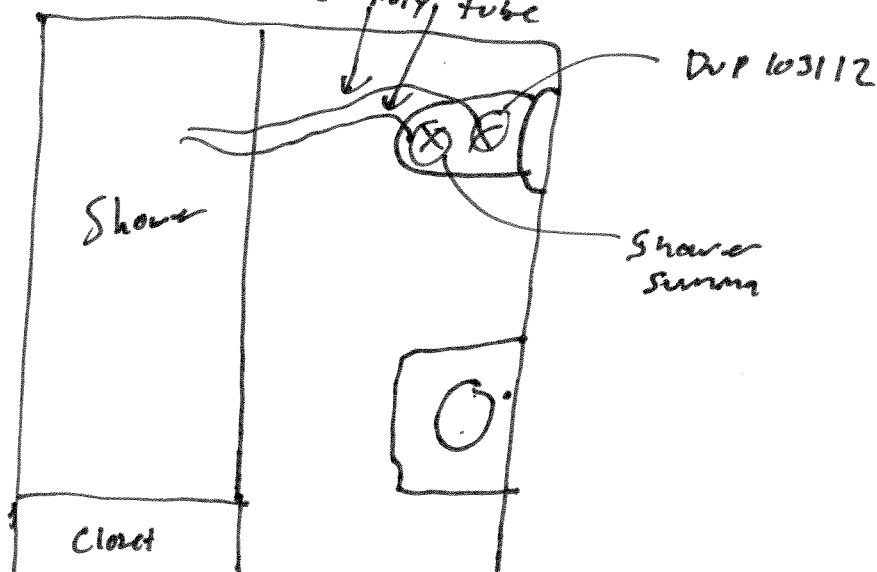
Air Sample Collection Field Data Sheet

for Soil Gas/Indoor Air

Sample ID:	318 layfield - Shower + Dup 103112	
Sample Location:	318 layfield	
Sample Type:	soil gas point / sub-slab / indoor air	
Sample Canister ID & Type	6L SUMMA	
Sample Analysis:	TO-15 for VOCs	
Date:	10/31/12	
Weather Conditions:	overcast	
Leak Test/QA Method:	NA / out door Ambient	
	Shower	Dup
Initial:		
Canister Vacuum	-30	-25
Start Time	1113	1113
Temperature (room, outdoor)	72°F	72
Final:		
Stop Time	1113 1130	1130
Canister Vacuum	-7	-2
Temperature (room, outdoor)	72°F	72°F
Total Time (hrs, minutes)	17 min	17 min
Notes or observations:		
	Can # 1082	Can # 1113
	control # 201113	control # 279314

Sample Location Sketch:

Bathroom (see shower we form for house view)
1/8" teflon lined poly tube



Tracer Gas Monitoring

1116 1000 PPb
1130 900 PPb

* Run vent fan with door closed to simulate real WSC conditions.

for Soil Gas/Indoor Air

[illegible]