

Appartments

Sample ID:

324-332 Layfield

Sample Location:

Sample Type:

soil gas point / sub-slab / indoor air

[illegible]

Suma III 3 controller: 303426

Sample Analysis:

T0-15

Date:

1/30/14

Weather Conditions:

10°F. cold; sunny

Leak Test/QA Method:

N/A

Initial:

Canister Vacuum

- 29" Hg

Start Time

0930 1/30/14

Temperature (room, outdoor)

55°F

Final:

Stop Time

0930 1/31/14

Canister Vacuum

$$- \gamma = Hq$$

Temperature (room, outdoor)

55°F

Total Time (hrs, minutes)

24 h ✓

Notes or observations:

hung 4-5' from floor

Sample Location Sketch:

layell pl

Tracer Gas Monitoring

✓

9

36 1/30/14

Driveway

3

Feb 02

7/25/57

Expend

Prkay

for Soil Gas/Indoor Air

Sample Location Sketch:



NA

324-342

5/22/20

~~1/1~~

~~1/30/14~~

✓

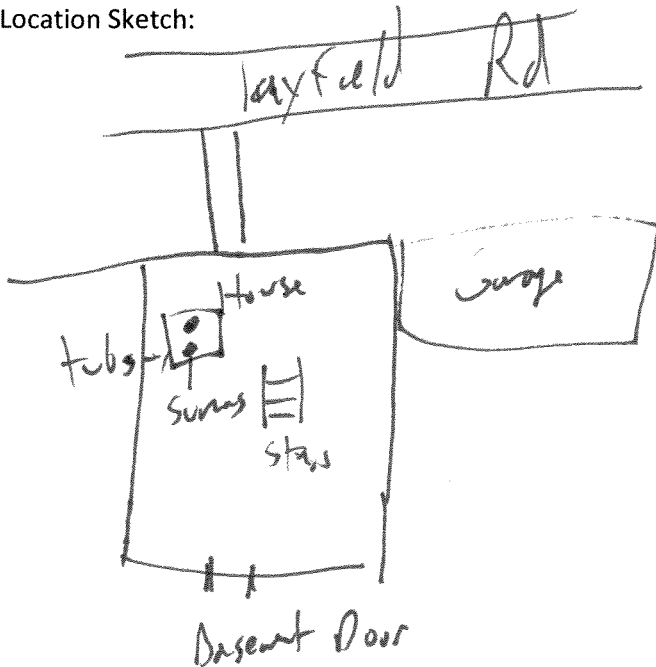
Air Sample Collection Field Data Sheet

318

for Soil Gas/Indoor Air

Sample ID:	318 Layfield	
Sample Location:	Duplicate	
Sample Type:	soil gas point / sub-slab / indoor air	
Sample Canister ID & Type	Sunny 1076	Sunny 263
Sample Analysis:	TO-15 Reg 236807	Reg 303928
Date:	1/30/14	1/30/14
Weather Conditions:	11°F sunny	11°F sunny
Leak Test/QA Method:	NA	NA
Initial:		
Canister Vacuum	- 28" Hg	- 30" Hg
Start Time	1000 1/30/14	1000 1/30/14
Temperature (room, outdoor)	50°F	50°F
Final:		
Stop Time	1000 1/31/14	1000 1/31/14
Canister Vacuum	- 6" Hg	- 9" Hg
Temperature (room, outdoor)	57°F	57°F
Total Time (hrs, minutes)	24hr	24hr
Notes or observations:	on plastic tubs - 4-5' off floor.	

Sample Location Sketch:



Tracer Gas Monitoring

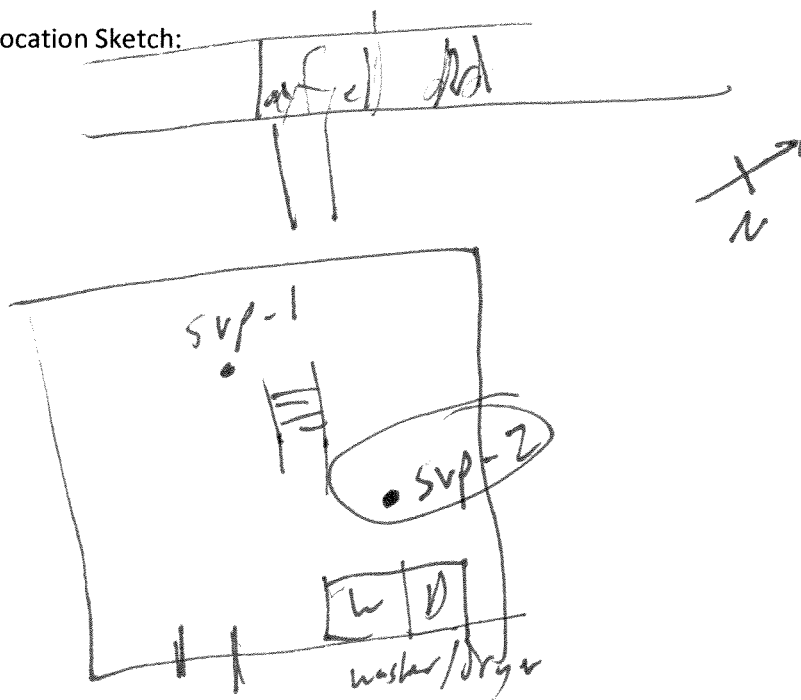
NA

Air Sample Collection Field Data Sheet

for Soil Gas/Indoor Air

Sample ID:	Svp-2 318 layfield	
Sample Location:		
Sample Type:	soil gas point / (sub-slab) / indoor air	
Sample Canister ID & Type	Sun 1027	
Sample Analysis:	TO-15	
Date:	1/31/14	
Weather Conditions:	cloudy 30°C	
Leak Test/QA Method:	Helium / Qualaback 196	
Initial:		
Canister Vacuum	-27" Hg	
Start Time	1200 1/31/14	
Temperature (room, outdoor)	55°F	
Final:		
Stop Time	1300 1/31/14	
Canister Vacuum	-6" Hg	
Temperature (room, outdoor)	55°F	
Total Time (hrs, minutes)	1 hr	
Notes or observations:		

Sample Location Sketch:



Tracer Gas Monitoring Hg

1200	5x10
1205	5x10
1210	5x10
1215	5x10
1220	5x10
1225	5x10
1230	5x10
1235	5x10
1240	5x10
1245	5x10
1250	5x10
1255	5x10
1300	5x10

for Soil Gas/Indoor Air

Sample Location Sketch:



NA

SJS 1/31/14

11