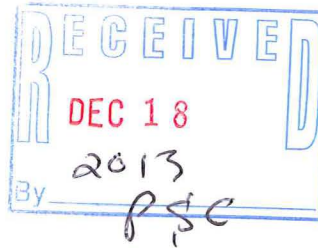




FJD # 246166470
Robert E. Lee & Associates, Inc.
Engineering, Surveying, Environmental Services



Green Bay Office
4664 Golden Pond Park Ct.
Hobart, WI 54155
920-662-9641
FAX 920-662-9141
E Mail rel@releeinc.com

December 10, 2013

Ms. Danielle Helm
1224 11th Avenue
Grafton, WI 53024

RE: Notification of Air Sampling at 1228 11th Avenue, Grafton, Wisconsin; WDNR BRRTS
#02-46-560212

Dear Ms. Helm:

This correspondence is to inform you that Robert E. Lee & Associates, Inc., (REL) is conducting environmental investigation activities at the property occupied by former Quality Cleaners, 1228 11th Avenue, Grafton, Wisconsin (Site). This investigation has been required by the Wisconsin Department of Natural Resources (WDNR) to comply with the requirements of Wisconsin State Statute 292.11. Through previous investigative work at the Site, it has been determined that that dry cleaner-related soil impacts are present beneath the building on the property. The WDNR is requiring the air (atmosphere) be sampled within the Site building to determine if the impacted soil beneath the building is affecting the indoor air quality.

The property/building owner has granted REL permission to complete the required air sampling. REL is requesting your cooperation in accessing the space you occupy within the Site's building to complete a building/occupant survey and potentially sample the air within your space. The building/occupant survey is a gathering of information about the activities taking place within the building, the building construction, building layout, HVAC system information, inventory of chemical use and storage, and the presence of a basement, etc. The building survey of your space may be completed in approximately 30 minutes. The information gathered during our survey will determine the actual locations for the air sampling within the Site building. The air sampling activities within the building will include the collection of 2 indoor air samples (collected over an 8-hour period, using a 6-liter canister), followed by the installation of 2 sampling devices in the building's floor to sample vapor from beneath the building floor. The installation of each sampling device and collection of the vapor sample is generally completed within a 2-3 hour period. We anticipate that the sampling activities within the building will be completed during 1 day.

December 10, 2013

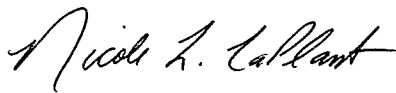
Page 2

We are planning to complete the survey and air sampling on December 18, 2013. REL will be contacting you in the near future to coordinate the access to your space for the purpose of performing the work as described above.

If you have any questions regarding the terms of this letter, or would like further information about REL's proposed work, please do not hesitate to contact the WDNR Project Manager, John Feeney at (920) 892-8756 extension 3023 or the undersigned at (920) 662-9641.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.

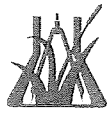


Nicole L. LaPlant
Senior Project Geologist



Bruce D. Meissner, PG
Environmental Services Manager

Distribution: Property Owner/Responsible Party for Site – Gerald & Barb Kuehl
Mr. John Feeney, WDNR



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December 10, 2013

Ms. Bonnie Barkley
HAIR VISION
1226 11th Avenue
Grafton, WI 53024

RE: Notification of Air Sampling at 1228 11th Avenue, Grafton, Wisconsin
WDNR BRRTS #02-46-560212

Dear Ms. Barkley:

This correspondence is to inform you that Robert E. Lee & Associates, Inc., (REL) is conducting environmental investigation activities at the property occupied by former Quality Cleaners, 1228 11th Avenue, Grafton, Wisconsin (Site). This investigation has been required by the Wisconsin Department of Natural Resources (WDNR) to comply with the requirements of Wisconsin State Statute 292.11. Through previous investigative work at the Site, it has been determined that that dry cleaner-related soil impacts are present beneath the building on the property. The WDNR is requiring the air (atmosphere) be sampled within the Site building to determine if the impacted soil beneath the building is affecting the indoor air quality.

The property/building owner has granted REL permission to complete the required air sampling. REL is requesting your cooperation in accessing the space you occupy within the Site's building to complete a building/occupant survey and potentially sample the air within your space. The building/occupant survey is a gathering of information about the activities taking place within the building, the building construction, building layout, HVAC system information, inventory of chemical use and storage, and the presence of a basement, etc. The building survey of your space may be completed in approximately 30 minutes. The information gathered during our survey will determine the actual locations for the air sampling within the Site building. The air sampling activities within the building will include the collection of 2 indoor air samples (collected over an 8-hour period, using a 6-liter canister), followed by the installation of 2 sampling devices in the building's floor to sample vapor from beneath the building floor. The installation of each sampling device and collection of the vapor sample is generally completed within a 2-3 hour period. We anticipate that the sampling activities within the building will be completed during 1 day.

December 10, 2013

HAIR VISION

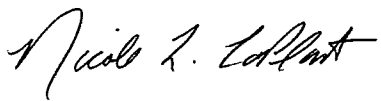
Page 2

We are planning to complete the survey and air sampling on December 18, 2013. REL will be contacting you in the near future to coordinate the access to your space for the purpose of performing the work as described above.

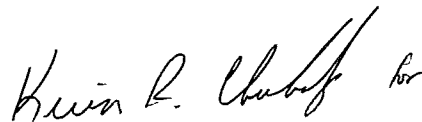
If you have any questions regarding the terms of this letter, or would like further information about REL's proposed work, please do not hesitate to contact the WDNR Project Manager, John Feeney at (920) 892-8756 extension 3023 or the undersigned at (920) 662-9641.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.



Nicole L. LaPlant
Senior Project Geologist



Bruce D. Meissner, PG
Environmental Services Manager

Distribution: Property Owner/Responsible Party for Site – Gerald & Barb Kuehl
Mr. John Feeney, WDNR