THE IDEAL **LABORATORY**

WE STRONGLY BELIEVE IN **PROVIDING CHOICE & VALUE** TO OUR CUSTOMERS.



ACCREDITATIONS

Accreditation information can be found at www.centeklabs.us



of Health

Department NYS DOH Certificate & Scope No. 11830



Texas Commission of Environmental Quality Accreditation Certificate# T104704482-12-14



Commonwealth of Virginia, DCLS VELAP Lab ID# 460228



Florida Department of Health Accreditation l ab ID# F871076



AIHA LAP Accreditation I AP-182993

PROUD MEMBERS



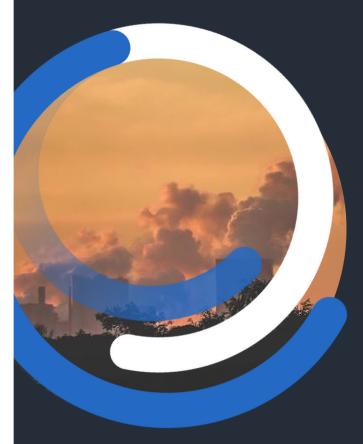








www.centeklabs.us





VAPOR INTRUSION



WE PROVIDE A FULL SUITE OF SERVICES

Centek Laboratories, a certified woman owned analytical laboratory (WBE), is highly involved in Vapor Intrusion sites in New York, across the country and in Canada. Our experience combined with an eager dedication to our clients has helped us to provide the best service possible. It's what we do better than anyone else.

We also specialize in LEED®, Soil Vapor Intrusion, Industrial Hygiene, Indoor Air Quality, Product Off-Gassing, Headspace VOC's and Environmental Screening.

SPECIALIZATION

- Centek specializes in a significant inventory of specialized air sampling media.
- Accredited by both AIHA LAP (LAP-182993) & NYSDOH (Lab No. 11830)
- Centek holds individual accreditations with several states. Please refer to the website for a full list and copies of accreditation certificates and scopes.
- Range of air testing capabilities include but not limited to Ambient Air Testing at work sites, Soil Gas Vapor Intrusion Testing, Indoor Air Intrusion Testing, Indoor Air Vapor Intrusion Testing.

SERVICE

Providing clients the best service at the best price with flexibility and choice is our primary objective. From project start to finish, Centek Laboratories delivers attentive service, superior resources, experience and expertise to support your projects objectives, schedule, quality and budget.

ACCESSIBILTY

Our equipment and expertise is readily available 24/7. As an example of our client services, we have on emergency number that is answered around the clock.

SUPERIOR EQUIPMENT



Advanced tracer gas equipment—
whoever is sampling can ensure that
sub-slab short-circuiting has not
happened before your sampling event.

Free of charge!

Using a specialty coated vacuum canister and a quick connect regulator, we offer a no tool/no power sampling system. Samples can be collected from 30 seconds to 24 hrs.

Free of charge!

Using state-of-the-art
instrumentation and advanced LIMS
system, Centek provides prompt 5 day
TAT along with accurate and positive
confirmation results.