



JOHNSON COUNTY HEALTH DEPARTMENT

Courthouse Annex
86 West Court Street
Franklin, Indiana 46131

(317) 346-4365
Fax (317) 736-5264

November 14, 2011

Dear Pool Owner/Operator:

New Laboratory!

Re: **Micro Air, Inc.** - New Laboratory for Pool Water Sampling Program

The Johnson County Health Department is announcing the formation of a partnership with Micro Air, Inc. Laboratory to provide water testing services for swimming pools and lake facilities participating in the Johnson County Co-Operative Water Sampling Program beginning January 2012.

The change is based on the ability of Micro Air, Inc. to provide services more suitable to the needs of our county's program:

- All pool and lake samples will cost \$19.50 per sample.
- Water reports will be e-mailed or faxed by Wednesday evening of each week (if sample is submitted on Monday).
- Customers with failed sample results will be called by Wednesday evening or as soon as available.
- Holiday pick-ups will be the following Tuesday if Monday service is cancelled.

Micro Air, Inc. is a full service certified environmental laboratory which was instituted in 1985 and has laboratories nationwide. The laboratory we will be using is located on the northwest side of Indianapolis at 6320 La Pas Trail, Indianapolis, IN 46268 (317-293-1533). Specific information on the laboratory is included in the enclosed attachments.

Beginning January 3, 2012, Micro Air, Inc. will assume the pick-up, testing, and reporting of pool and lake samples at each of our regular two drop-off sites in the county: Greenwood Fire Station and the Johnson County Health Department office in Franklin. As always, participation is voluntary and any state certified laboratory may be used. However, the drop off sites will only be for those using Micro Air, Inc. Laboratories. If you are using another lab you must make special arrangements.

Please submit the enclosed "Services Agreement" form to the lab and review the other important information documents. If you have any questions, please feel free to contact Betsie Trammell, Laboratory Manager.

Regards,

Chris Menze
Environmental Health Specialist

Enclosures (3)