

**ELLIOTT, MIKE**

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**From:** ELLIOTT, MIKE  
**Sent:** Thursday, March 29, 2012 9:39 AM  
**To:** 'Bradly Toth'  
**Cc:** MYER, CHRIS; Robinson, Joel (GE Energy) (Joel.Robinson@ge.com); ROBERTS, SANDRA  
**Subject:** RE: GE Fort Wayne Building 26 - Sample IDW-101 Location

Bradly R. Toth  
MWH Americas, Inc.

Dear Mr. Toth,

Thank you for your response and included information. The "IDW" designation makes sense now that you explain it. I recommend in future reporting that all sample results be identified to avoid confusion to us or the public, who may view the report through IDEM's on-line Virtual File Cabinet.

Sincerely,

Michael Elliott, LPG  
Geology Section  
IDEM / OLQ / Permits Branch  
MC 66-20 IGCN 1101  
100 N. Senate Ave.  
Indianapolis, IN 46204-2251  
Phone: 317/232-8720

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**From:** Bradly Toth [<mailto:Bradly.R.Toth@us.mwhglobal.com>]  
**Sent:** Monday, March 26, 2012 8:18 AM  
**To:** ELLIOTT, MIKE  
**Cc:** MYER, CHRIS; Robinson, Joel (GE Energy) ([Joel.Robinson@ge.com](mailto:Joel.Robinson@ge.com))  
**Subject:** GE Fort Wayne Building 26 - Sample IDW-101 Location

Mike,

I received your voicemail message regarding the recent sampling results for GE Fort Wayne, Building 26. To answer your question, the sample designated as "IDW-101" was collected from the investigation-derived waste (IDW) associated with this sampling event. Sample "IDW-101" was collected from the drum of purged groundwater after the groundwater sampling was complete. The results from this sample were used to characterize the IDW for offsite disposal by a licensed waste vendor. The results are not representative of a single sampling location. Consequently, sample "IDW-101" and its associated results are not shown on the maps.

Let me know if you have any further questions.  
Thanks,

**MWH Americas, Inc.**

**Bradly R. Toth**, *Supervising Scientist*

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