



June 19, 2007

Airtek Environmental  
Attn.: Christine Chen  
39 West 38th Street, 12<sup>th</sup> floor  
New York, NY 10018

RE: Brooks Rand Corrective Action Plan  
Project Name: Fiterman Hall- 30 West Broadway- NY, NY

Dear Ms. Chen,

Please find attached Brooks Rand Lab's (BRL) Corrective Action Plan for the field spikes with low recoveries. After speaking with BRL QA manager about the spiked trap that yielded the recovery outside of the acceptance criteria (68%) on May 28, 2007, he initially suggested that it appeared that the traps spiked on April 23rd were not properly spiked; however, after further review, we believe that the spiked trap yielding a 68% recovery is an outlier. There is no evidence that all traps in this set were improperly spiked. There are many internal lab factors (pipette settings, airflow settings) that could have attributed to the low recovery for the single trap with the failing recovery. Although the recoveries for all the traps from this set are near the low end of the control limits, the recoveries are not consistent enough to draw conclusions as to the source of the bias. A corrective can, therefore, not be applied. If you like, I can amend the report narrative for this sample date and also attach the Corrective Action Plan as an amendment to the report. I apologize for any inconveniences this may have cause you.

Sincerely,

Amanda Fawley  
Brooks Rand Labs