

KILLIAN LATEX, INC.

2064 KILLIAN RD. AKRON, OHIO 44312-4897

CUSTOM
LATEX COMPOUNDING
PHONE 330-644-6746
FAX 330-644-4431

April 22, 2010

Mr. Philip P. Rhodes P.E.
Environmental Specialist II
Division of Surface Water
Northeast District Office
2110 E. Aurora Road
Twinsburg, OH 44087-1969

RECEIVED
APR 26 2010
OHIO EPA NEDO

Re: Killian Latex, Inc.
Permit No. 31R00054*CD

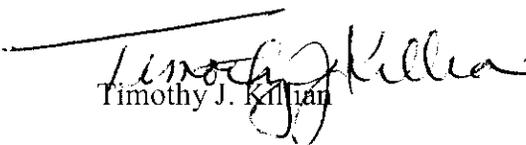
Dear Phil,

In response to your letter of April 21, 2010, we have been able to make adjustments to our discharge water meter. We have been in contact with the individual that calibrates our ISCO Flow Meter. He had us check some intricate settings on the flow meter and we found that a correction was needed. We programmed the recommended adjustment. Following this change, the meter read a reduced volume of 14 gallons a minute. At the time of this reading, the only source of water going to the lagoon was from our well water. This water source has an inline mechanical analog water meter that was fluctuating between 12 and 18 gallons, while our discharge meter was reading 14 gallons per minute.

We will continue to monitor our discharge meter with the online water meter over the next few weeks when the only other water source going to our lagoons is well water. If we believe that this comparison truly confirms the accuracy of the discharge meter we will use this test method on a monthly basis to confirm the accuracy of our discharge meter.

If you have any questions or comments, please give me a call.

Very truly yours,


Timothy J. Killian

TJK/kmv