Kori
Kuehl/ARTD/R7/USEPA/US
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To crplating@nckcn.com
cc cline729@yahoo.com
bcc Kelley Hickman/CNSL/R7/USEPA/US@EPA; Jim Aycock/ARTD/R7/USEPA/US@EPA
Subject 7/20 email you sent with your answers

Dear Mr. Cline,

Thank you for your prompt response to my e-mail last week. Pursuant to EPA's authority under Section 3007 of RCRA, I have a few follow up question regarding your responses to question one. You indicated that "the caustic soda tanks are pumped out to storage tanks" and "the muratic acid tanks are pumped out to storage tanks, and the slurry are sent to the waste water treatment plant." Please identify by number (ie. Storage Tank 1, Storage Tank 2, Storage Tank 3, etc) each temporary storage tank located at your facility. For each storage tank please provide the following information:

1) the size of the storage tank,
2) the location of the storage tank,
3) the material stored in each tank (include multiple waste streams where appropriate and why these waste streams are combined),
4) how the material is pumped from the plating line to the storage tanks, or if the materials do not derive from the plating line, where they derive from,
5) how long the materials are stored in each tank,
6) whether the storage tank is hard piped to the waste water treatment plant, or whether each tank has other permanent or temporary piping,
7) what do you do with the material stored in the tank (i.e. return it to plating line, dispose of it through the WWTP, leave it in the tanks indefinitely, etc.). Please be specific.
8) do you conduct any analytical testing on the material,

9) Regarding the experimental plating line that has been discontinued, please identify the materials that were included in that line, when (month, date, year) the line was eliminated, the step-by-step procedures followed in discontinuing the line (i.e. were any materials sent off site, if so where; were materials sent through the WWTP; etc.). If any waste or product from the experimental line, if you determined it to be hazardous waste, when (specific date) and where was this waste disposed? If you did determine it to be hazardous, what was the waste codes you used?

10) When you do flush out the plating lines, do the caustic soda tanks, and the muratic acid tanks be flushed at the same time, or do you do the caustic soda tanks flushing one time, then muratic acid tank flushing another time, at different intervals?

The term "material" is to be considered in general terms. Please identify by name the specific materials, chemicals, solutions, etc. that are responsive to each question.

Please feel free to contact me if you have any questions, best by email. If you need to contact me through phone, please call 913-551-7075. Thank you for your continued cooperation. Please respond by Thurs., July 27, 2006.

Thank you,

Kori

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