From: Drummond, Jaclynne
To: "Kevin.P.Garon@dupont.com"
Cc: Stanley, Larry
Subject: RE: DuPont Kinston Landfill Sampling
Date: Friday, March 15, 2013 2:47:00 PM

Per our discussion this afternoon, the Solid Waste Section also approves the reduction to annual monitoring for the Dupont Kinston Plant Ash Landfill, Solid Waste Permit Number 54-04 per your request within the *2011 Combined Annual Monitoring Report* dated August 14, 2012. Please note that the constituents sulfate, iron, manganese, and total dissolved solids are indicative of ash landfills. Please pay attention to maintenance of the landfill cap to avoid infiltration concerns and the leaching of these constituents into the groundwater and nearby surface waters. If you have any questions or concerns, please feel free to contact me.
Sincerely,
Jackie Drummond

Jaclynne Drummond
Compliance Hydrogeologist
NC Department of Environment & Natural Resources
Division of Waste Management - Solid Waste Section
Phone/Fax 919-707-8294
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From: Kevin.P.Garon@dupont.com [mailto:Kevin.P.Garon@dupont.com]
Sent: Wednesday, February 27, 2013 11:50 AM
To: Drummond, Jaclynne; Poindexter, Mark
Cc: Stanley, Larry
Subject: DuPont Kinston Landfill Sampling

Ms. Drummond,
Attached to this note is a report on semi-annual groundwater sampling at the DuPont Kinston site. DuPont has been sampling groundwater at three areas for a number of years now on a semi-annual basis. Two of the three areas being sampled fall under the Hazardous Waste Group (Mr. Larry Stanley is the NCDENR Project Manager) and the other area are some landfill wells that fall under the Solid Waste Group's review. In the last report that we submitted to NCDENR last August, 2012 we requested changing the sampling frequency from semi-annual to annual based on a review of historical data. The data review indicate that groundwater concentrations are stable to decreasing in most of the wells being sampled, and therefore annual sampling would be adequate going forward.

Mr. Stanley has already provided verbal approval to make the sampling frequency change in the two areas overseen by the Hazardous Waste Group. By this note I am asking for your approval to do the same in the Landfill area. For ease of review, the discussion of the landfill wells and data can be found on page 9 and 10 of the attached report and the referenced figures and tables on those pages.

Respectfully submitted,
Kevin

Kevin Garon
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