



North Carolina Department of Environment and Natural Resources

Pat McCrory  
Governor

Donald R. van der Vaart  
Secretary

January 7, 2015

Mr. Steve Cockman  
McGill Environmental Systems  
634 Christian Chapel Church Road  
New Hill, NC 27562

Re: Permit Modification to receive WWTP residuals from Western Wake Regional WRF,  
McGill Environmental Systems Compost Facility at Merry Oaks, Permit 1906-  
COMPOST, Chatham County

Dear Mr. Cockman:

The Division of Waste Management, Solid Waste Section, has reviewed and approved your request to add residuals from the above referenced wastewater treatment facility (DWR Permit No. WQ0029376) to the list of feedstocks that your compost facility may accept.

The total volume of the waste received shall not exceed 1,000 wet tons per year without additional approval by the Solid Waste Section. The approved facility site capacity is 151,200 tons per year, which includes a summation of all feedstocks, amendments, and materials used in the compost process.

These changes will be incorporated into your permit.

\*\*Please note that future requests for new feedstocks do not need to include TCLP analysis of the waste, nor other tests for characteristic hazardous waste classification (ignitability, corrosivity, reactivity, toxicity). Future analysis should include total metals analysis. Other parameters, such as VOCs, SVOCs, pesticides and herbicides (by methods SW 846), should be analyzed if the waste could contain such contamination.

If you have any questions please contact me at 919-707-8255 or by email [donna.wilson@ncdenr.gov](mailto:donna.wilson@ncdenr.gov).

Sincerely,

Donna J. Wilson  
Environmental Engineer  
Solid Waste Section

cc: John Patrone, Solid Waste Section