

US EPA ARCHIVE DOCUMENT

ATTACHMENT 7



Peoria Disposal Company

January 2, 2009

Mr. Ron L. Edwards
Vice President
Clinton Landfill, Inc.
RR #2, Box 216L
Clinton, Illinois 61727

Re: Leachate from the Clinton Landfill No. 3 Chemical Waste Unit

Dear Mr. Edwards:

This confirms that subject to receiving the necessary approval from the Greater Peoria Sanitary District (GPSD), the Peoria Disposal Company Wastewater Treatment Plant (WWTP) would accept leachate from the Clinton Landfill No. 3 Chemical Waste Unit (CWU) for pretreatment prior to discharge to the GPSD publicly owned treatment works. PDC has capacity to pretreat over 100,000 gallons of wastewater per day and 375,000 gallons of available on-site storage. Our influent volume during 2008 was about 12 million gallons.

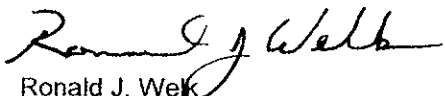
The WWTP does not discharge effluent regulated by an NPDES permit or 35 Ill. Adm. Code (35 IAC) 309. The WWTP Manager and I are both certified as Industrial Wastewater Treatment Works Operators as required by 35 IAC 312. The WWTP operates by authority of pretreatment discharge permit No. 01-1655 issued by the GPSD and meeting the requirements of 35 IAC 310.

The PDC WWTP currently accepts landfill leachate from a number of other MSW landfills, as well as the PDC #1 RCRA Subtitle C landfill. The PDC #1 RCRA Subtitle C landfill has historically accepted similar types of MGP wastes and PCB wastes as those anticipated to be accepted at the Clinton Landfill No. 3 CWU. Due to our familiarity with the physical and chemical characteristics of the leachate generated by similar landfill operations, we anticipate no difficulties in securing the required approval from the GPSD. Prior to requesting GPSD approval, a waste stream profile form must be completed and a representative sample submitted for analysis.

Our price for treatment of the subject leachate would be about \$0.15 per gallon.

If you have any questions or if any additional information is desired, please contact me.

Sincerely,
Peoria Disposal Company


Ronald J. Welk
Facility Director

c: George L. Armstrong

