

Metropolitan Water Reclamation District of Greater Chicago

MONITORING AND RESEARCH DEPARTMENT

REPORT NO. 09-26

MONTHLY CONTROLLED SOLIDS

DISTRIBUTION REPORT

JANUARY 2009

APRIL 2009

Protecting Our Water Environment

Metropolitan Water Reclamation District of Greater Chicago

100 EAST ERIE STREET

CHICAGO, ILLINOIS 60611-3154

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April 14, 2009

Mr. S. Alan Keller, P.E. Manager, Permit Section Illinois Environmental **Protection Agency** 1021 North Grand Avenue East P.O. Box 19276 Springfield, IL 62794-9276

Dear Mr. Keller:

Subject: Metropolitan Water Reclamation District of Greater Chicago – Controlled Sol-

ids Distribution Program, Illinois Environmental Protection Agency Permit

No. 2005-SC-3793, January 2009

This letter transmits information and data for the Metropolitan Water Reclamation District of Greater Chicago - Controlled Solids Distribution Program for January 2009, as required by Illinois Environmental Protection Agency Permit No. 2005-SC-3793.

Sludge flow schematic diagrams for solids processed during January 2009 are shown in Figure 1 - John E. Egan Water Reclamation Plant (WRP), Figure 2 - Calumet WRP, and Figure 3 -Stickney WRP.

No biosolids were distributed to any site in January 2009.

Very truly yours,

Louis Kollias Director Monitoring and Research

LK:KK:kq Attachments

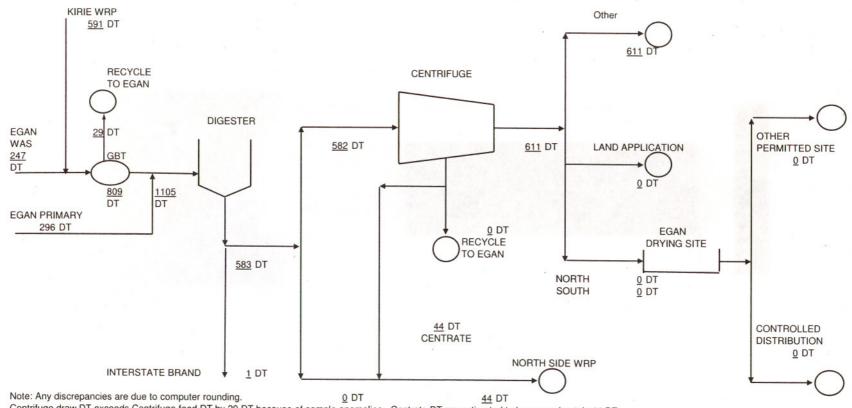
cc: Aistars (USEPA) Sulski (IEPA)

Sobanski

Granato/O'Connor/Cox

J.E. EGAN WRP SOLIDS DISTRIBUTION-FIGURE 1

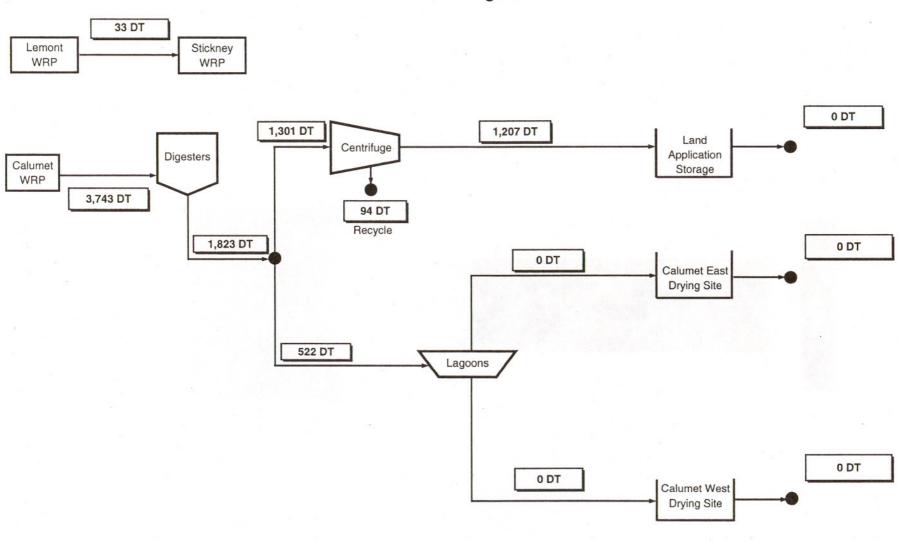
January-09



Centrifuge draw DT exceeds Centrifuge feed DT by 29 DT because of sample anomalies. Centrate DT are estimated to be approximately 44 DT.

CALUMET WRP SOLIDS DISTRIBUTION - January 2009

Figure 2



STICKNEY WATER RECLAMATION PLANT SOLIDS DISTRIBUTION FOR JANUARY 2009 Figure 3

