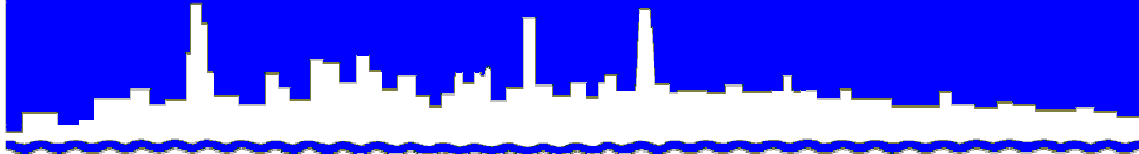


Protecting Our Water Environment



Metropolitan Water Reclamation District of Greater Chicago

***RESEARCH AND DEVELOPMENT
DEPARTMENT***

REPORT NO. 06-7

CONTROLLED SOLIDS DISTRIBUTION PROGRAM

DECEMBER 2005

FEBRUARY 2006

February 28, 2006

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 Solids Distribution Program IEPA Permit No. 2005-SC-3793, December 2005

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

Flow schematic diagrams for solids processed during December 2005 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 December 2005.

Very truly yours,

Richard Lanyon
Director
Research and Development

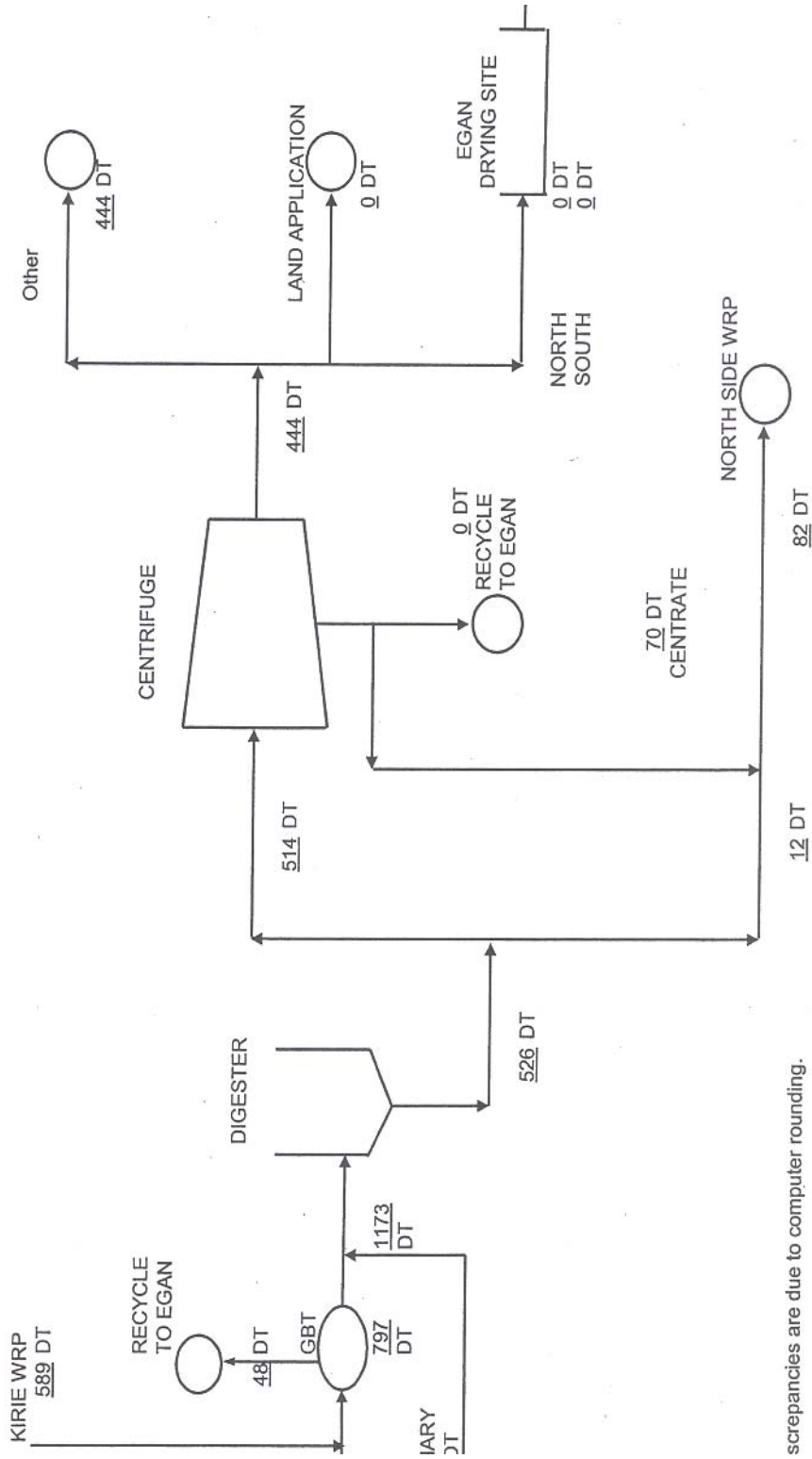
RL:GT:spy
Attachments

cc w/att.: Aistars (USEPA)
Sulski (IEPA)
Sobanski
Levy/Quintanilla
Sharma /Conway
Staudacher/Collins
Granato/O'Connor
Cox/Tian/Dennison

J.E. EGAN WRP SOLIDS DISTRIBUTION-

December

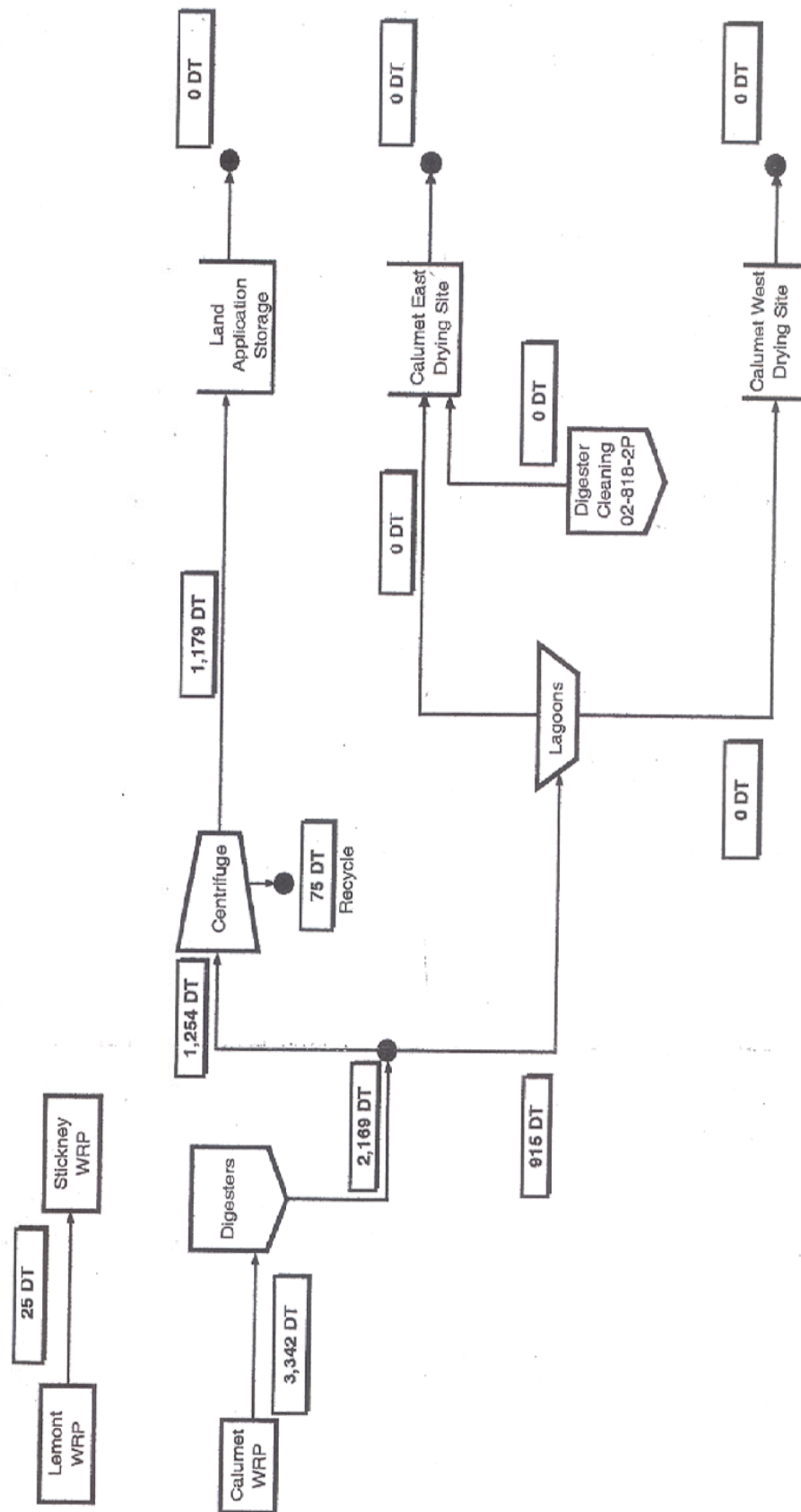
FIGURE 1



screpancies are due to computer rounding.

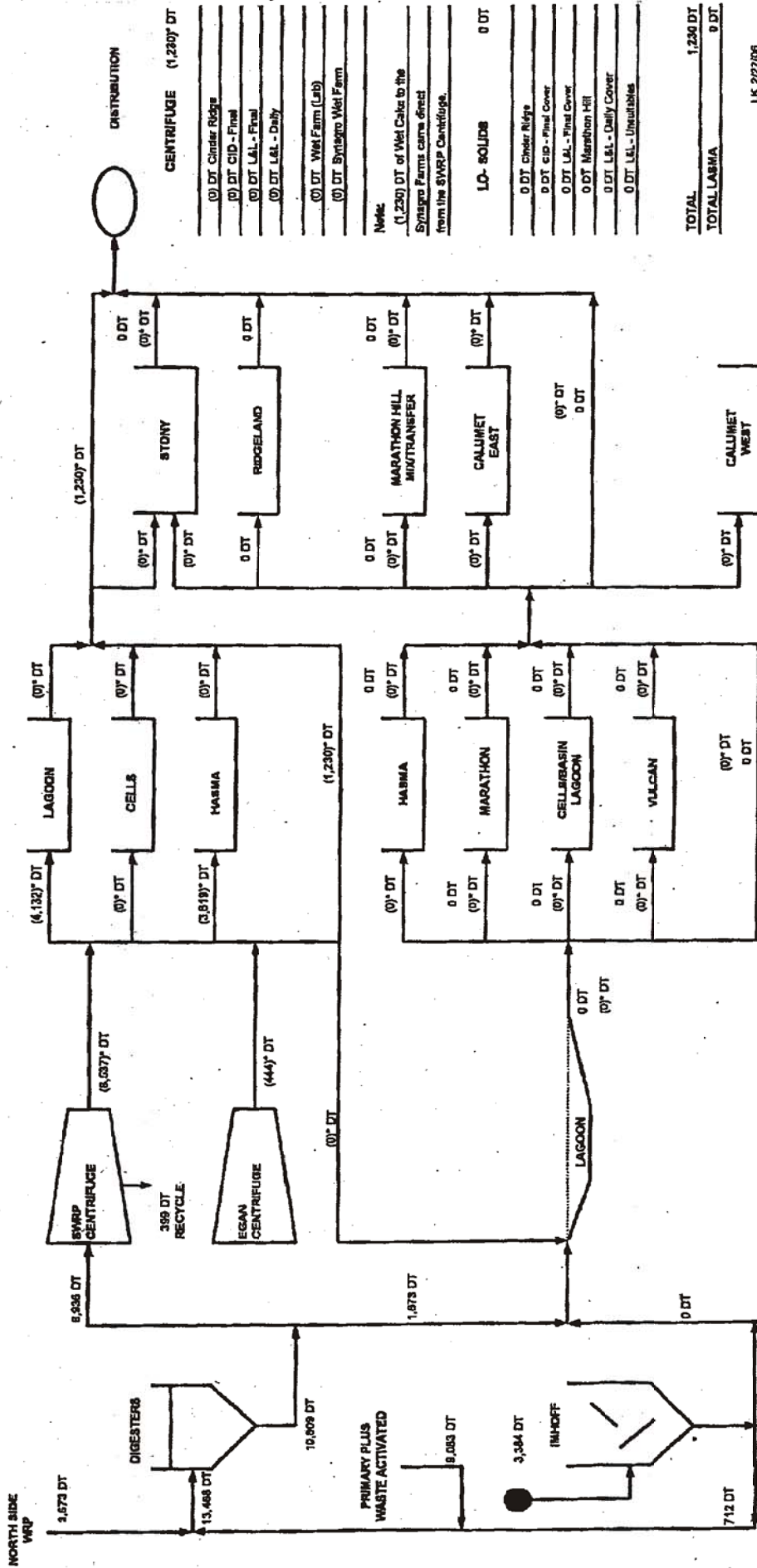
CALUMET WRP SOLIDS DISTRIBUTION - December 2005

Figure 2



STICKNEY WATER RECLAMATION PLANT SOLIDS DISTRIBUTION FOR DECEMBER 2005

Figure 3



(CENTRIFUGE CAKE)

CENTRIFUGE (1,230) DT

(0) DT Cinder Ridge
(0) DT CID - Final
(0) DT LAL - Final
(0) DT LAL - Daily

(0) DT Wet Farm (Lab)
(0) DT Synagro Wet Farm

Note:
(1,230) DT of Wet Cake to the Synagro Farms came direct from the SWRP Centrifuge.

LO-SOLIDS	0 DT
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0 DT Cinder Ridge
0 DT CID - Final Cover
0 DT LAL - Final Cover
0 DT Marathon Hill
0 DT LAL - Daily Cover
0 DT LAL - Unsuitable

TOTAL	1,230 DT
TOTAL LAB/MA	0 DT

LK 2/22/06