LAKE FLORIDA PROJECT UPDATE
WEEK OF OCTOBER 23 to 27, 2006

PROPOSED SCHEDULE FOR THE WEEK OF OCTOBER 23 to 27, 2006

A) **GM LIFT STATION CREW-** will continue working on intermediate lift stations. Upon completion of the intermediate lift stations they will be installing the pressure monitoring manholes.

B) **TESTING CREW –** will start hydrostatic testing and conductivity testing of all forcemain lines.

C) **GM's ELECTRICAL CONTRACTOR (Liberty Electric) -** will continue to work on properties that have signed construction easements.

D) **CONNECTION CREW & SERVICE LATERALS -** work has been completed for these crews, they will finish service laterals and connections to properties that were missed at the time of Grinder Pump installation.

E) **GM Plans to starting work on Dickerson Resort the week of October 30. During this time they will be setting grinder pump stations and gravity sewer lines for the Resort.**

F) **TRUNK FORCEMAIN TO GREEN LAKE SANITARY SEWER AND WATER DISTRICT**

1) Duininck Bros. Inc. crew plans to finish forcemain along MN 23.
2) Start hydrostatic testing and conductivity testing of forcemain lines.
3) Complete the installation of Lift Stations, including odor control units, control panels and meter manholes.

G) **CONSTRUCTION EASEMENTS - PLEASE CALL IF YOU STILL PLAN ON BEING AT THE LAKE.**

I need to meet with all property owners that have not signed a construction easement. This is required to allow the Contractor onto your property to install the grinder pump station. Please give me a call (Dean Helstrom) at 320-905-1311 to set up a time that you will be at the lake. I can meet with you during the week or on weekends. We will need to discuss the following:

1) Location of Sub Meter (used to monitor flow from grinder pump station)
2) Location of Control Panel and Electrical Disconnect
3) Determine if Grinder Pump Station can be installed without damaging existing system
4) Provide authorization to the Contractor to install grinder pump station (prior to system being operational), if it is determined it can be installed without damaging existing system

Thank you again for your patience and cooperation during the construction portion of the Lake Florida Wastewater Collection System. Please feel free to call me or any of the other Project Contacts with questions or concerns you may have.

<u>Project Contacts</u>

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