TTG TST
CONSULTING ENGINEERS

GREATROCK NORTH WATER AND SANITATION DISTRICT
ENGINEER'S REPORT
September 23, 2013

System Development Fee Analysis

I have initiated a review of Olsson Associates' system development fee analysis and will present a summary of my assessment at the October Board meeting.

Concentrate Disposal and Evaporation Options

CSU Extension Agent

CSU's Extension Agent, Eric Hammond, will attend the October Board meeting to answer questions about water quality, plant health, etc. that may or may not support the concentrate/irrigation water blending concept.

WQCD/Solid Waste Program Meeting

I met with Randy Ogg, of WQCD, on September 5 per Bret Icenogle's instruction. We discussed the District's situation for concentrate management. I am meeting with the WQCD and Solid Waste Program staff on September 23 to discuss how they might handle permitting and regulation of the concentrate/irrigation water blending concept as well as potential beneficial reuse of the concentrate product.

Generator Status and Alarm Communications

To get generator status/alarm signals, TLECC needs to know the outputs programmed into the generator controls at each site. I am searching for records for the generator control outputs and/or transfer switch contacts. REC is also communicating with the generator/transfer switch representatives for information. I will coordinate a site visit to coincide with TLECC's next scheduled trip to the District to inspect each installation.

Other Activities

- Greatrock North pump station and VFD No. 2
- Budgeting and Capital Project Summary sheets
- 30002 East 163rd Place PRV and curb stop
- Distribution system TDS concentrations
- Water accounting report template
- Regulation No. 52 stakeholder process