



STATE OF WASHINGTON
DEPARTMENT OF HEALTH

20435 72nd Ave. S., Suite 200, K17-12 • Kent, Washington 98032 -2358

May 18, 2007

ROBERT HAWKINS
DOCKTON WATER ASSOCIATION
9710 SW WINDMILL ST
VASHON WASHINGTON 98070

Subject: Dockton Water ID# 19550
King County
Acknowledgment of Completion of Construction for:
Booster Station, Transmission and Baffling
Submittal #05-0420, DWSRF Appl#2004-010 and #2004-011

Dear Mr. Hawkins:

This letter acknowledges receipt of the Construction Completion Report for the referenced project, received on May 3, 2007, signed by your engineer Warren Perkins, P.E. The report indicates that the subject project was completed according to plans and specifications which were approved by this department on June 29, 2005. All of the provisions of the approval have been met and this project may now be placed into service.

This project provides the disinfection CT requirement of 6 min·mg/L for Dockton Water's sources under the following scenarios:

- At a flow rate of 80 gpm, a minimum chlorine concentration of 0.35 mg/L achieved in the collection shed (chlorine contact basin).
- At a flow rate of 110 gpm a minimum chlorine concentration of 0.45 mg/L achieved in the collection shed.
- At a flow rate of 143 gpm, a minimum chlorine concentration of 0.55 mg/L achieved in the collection shed.

Please continue to monitor the daily free chlorine residual and submit the monthly report by the tenth of the following month (refer to WAC 246-290-451 (6) and 246-290-480 (2)(b)). If your chlorine concentration is below 0.55 mg/L, please include the flow rate on the monitoring report form.



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If you have any questions, please contact me at (253) 395-6764.

Sincerely,



Sheri Miller, PE
Regional Engineer
N.W. Drinking Water Operations

Enclosure

cc: Public Health Seattle & King County, Drinking Water Program
Doug Dolstad, contract operator for Dockton
Warren Perkins, PE, Gray and Osborne