

Nimitz, Ronald

From: Calvin.Taylor@exeloncorp.com
Sent: Monday, June 08, 2009 10:46 AM
To: Nimitz, Ronald
Subject: 644.4.002

(b)(5)

The IST quarterly pump run looks at suction and discharge pressure which is trended; and also at discharge flow which is trended.

Calvin C. Taylor
Principal Regulatory Specialist
☎: 609.971.4031
TEAM Oyster Creek
Exelon
Nuclear

***** This e-mail and any of its attachments may contain Exelon Corporation proprietary information, which is privileged, confidential, or subject to copyright belonging to the Exelon Corporation family of Companies. This e-mail is intended solely for the use of the individual or entity to which it is addressed. If you are not the intended recipient of this e-mail, you are hereby notified that any dissemination, distribution, copying, or action taken in relation to the contents of and attachments to this e-mail is strictly prohibited and may be unlawful. If you have received this e-mail in error, please notify the sender immediately and permanently delete the original and any copy of this e-mail and any printout. Thank You. *****

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 5
FOIA- 90090241

1-58