

## PMSTPCOL PEmails

---

**From:** Tai, Tom  
**Sent:** Monday, May 03, 2010 5:08 PM  
**To:** Price, John E  
**Cc:** Chappell, Coley; Wunder, George; STPCOL  
**Subject:** STP - Use of Squid Valves

John,

During the November 2009 audit of STP design specifications and the IST program description, a question was asked about any planned use of squib valves in the ABWR, such as in the Standby Liquid Control (SLC) System. STP personnel indicated that they would check on the status of specifications for any squib valves.

Can you please follow up on this question? I am concerned because DCD uses MOV for SLC injection. STP IBR this section.

Regards

Tom Tai  
DNRL/NRO  
(301) 415-8484  
[Tom.Tai@NRC.GOV](mailto:Tom.Tai@NRC.GOV)

**Hearing Identifier:** SouthTexas34Public\_EX  
**Email Number:** 2198

**Mail Envelope Properties** (0A64B42AAA8FD4418CE1EB5240A6FED11293D2B579)

**Subject:** STP - Use of Squid Valves  
**Sent Date:** 5/3/2010 5:07:52 PM  
**Received Date:** 5/3/2010 5:07:55 PM  
**From:** Tai, Tom

**Created By:** Tom.Tai@nrc.gov

**Recipients:**

"Chappell, Coley" <ccchappell@STPEGS.COM>  
Tracking Status: None  
"Wunder, George" <George.Wunder@nrc.gov>  
Tracking Status: None  
"STPCOL" <STP.COL@nrc.gov>  
Tracking Status: None  
"Price, John E" <jeprice@STPEGS.COM>  
Tracking Status: None

**Post Office:** HQCLSTR02.nrc.gov

<b>Files</b>	<b>Size</b>	<b>Date &amp; Time</b>
MESSAGE	551	5/3/2010 5:07:55 PM

**Options**

**Priority:** Standard  
**Return Notification:** No  
**Reply Requested:** No  
**Sensitivity:** Normal  
**Expiration Date:**  
**Recipients Received:**