PMTurkeyCOLPEm Resource

From: Terry, Tomeka
Sent: Thursday, December 16, 2010 1:55 PM
To: TurkeyCOL Resource
Subject: FW: Martin Site Staff and Hydrology Documents for Reading Room

---

From: Orthen, Richard [mailto:Richard.Orthen@fpl.com]
Sent: Thursday, July 22, 2010 11:57 AM
To: Kugler, Andrew
Cc: Terry, Tomeka
Subject: RE: Martin Site Staff and Hydrology Documents for Reading Room

The Martin site representatives were Phil Yates (Production Manager) and Willie Welch (Environmental Coordinator).

Rick

From: Kugler, Andrew [mailto:Andrew.Kugler@nrc.gov]
Sent: Thursday, July 22, 2010 11:12 AM
To: Orthen, Richard
Cc: TurkeyCOL Resource; Terry, Tomeka
Subject: Martin Site Staff and Hydrology Documents for Reading Room

Rick,

We located the sign-up sheet for the alternative sites audit from 7/13. However, it was filled out before we went to the Martin site, and doesn't include the names of the two FPL representatives from that plant who showed us the site. Can you send me their names?

As we discussed, the following documents were identified by the hydrologists for placement in the reading rooms. We will determine whether any of these documents (or portions thereof) will need to be docketed after we review them.

- Analysis of Baseline Water Source (HDR, December 20, 2007).
- Task 1 Initial Water Source Alternative Screening (HDR, March 13, 2008)
- Task 2 and 3 Water Source Alternative Characterization and Scope (HDR, March 2008).
- Conceptual Engineering of Cooling Water Supply and Disposal For Turkey Point Units 6 & 7 (HDR, June 30, 2008).
- Cooling Water Supply and Disposal Conceptual Design Report; Florida Power & Light Proposed Units 6&7 at Turkey Point (HDR, March 2009)
- Cooling Tower Makeup Transition Study, 25409-000-30R-M01G-00002, Rev. 000
- Calculations on the APT for the Island
- Calculations on the APT for Turkey Point
- Work Order #2 – Tasks 2 and 3; Water Source Alternative Characterization and Scope Technical Review Report; Florida Power & Light Company Proposed Units 6 & 7 at Turkey Point (HDR, March 2008)
- Cooling Canal System Modeling Report, January 13, 2008, Golder Associates, Inc.
- Bechtel Corporation, FPL COL Application Project – 25409-113, Cooling Water Study, 25409-113-G65-WL-00001 Rev. 0 5/12/09
- Work Order #2 – Task 1; Initial Water Source Alternative
- Work Order #1 – Task 1.4; Analysis of Baseline Water Source Technical Review Report

- Florida Power and Light Turkey Point COLA-25409-102
- Rev 3 Calculation Package supporting the current groundwater model revision
- Calc Package - Water Use Calculation
- Ray Lyerly , Oct 1998 report " Turkey Point Cooling Canal Study",
- Cooling System Modeling Report Jan 13 2008. (Hal Fridiani updated report).

I note that one of the last items listed is Rev 3 of the groundwater model. We're aware that this model won't be available, by your current estimate, until November 2010.

We also asked to be provided a copy of the permit for a "single Class V, Group 3 gravity injection well".

If you have any questions, please let me know.

Andrew Kugler
Sr. Environmental Project Manager
NRC/NRO/RAP2
301-415-2828

Hearing Identifier: TurkeyPoint_COL_Public
Email Number: 114

Mail Envelope Properties (0A64B42AAA8FD4418CE1EB5240A6FED124599DB2C4)

Subject: FW: Martin Site Staff and Hydrology Documents for Reading Room
Sent Date: 12/16/2010 1:54:55 PM
Received Date: 12/16/2010 1:54:55 PM
From: Terry, Tomeka

Created By: Tomeka.Terry@nrc.gov

Recipients:
"TurkeyCOL Resource" <TurkeyCOL.Resource@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	3261	12/16/2010 1:54:55 PM

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