From:	
Sent: To: Cc: Subject:	White, John Monday, June 29, 2009 11:58 AM Collins, Sam; Roberts, Darrell; Lew, David; Dapas, Marc Clifford, James; Bellamy, Ronald; Nimitz, Ronald; Wilson, Peter; Hawkins, Kimberly; Ferdas, Marc; Sheehan, Neil; McNamara, Nancy; Screnci, Diane; Tifft, Doug OC Status
	eting with Jill Lipoti (NJDEP) today a 2:00pm (a regularly scheduled meeting) to discuss involving the buried pipe/H-3 issues at OC.
(5)	
on June 12, 2009, onsite) indicated to	sitive tritium, at approximately 16,600 pCi/l, was identified in a plant intake sample collected and analyzed onsite. The bottle sample was split and the split sample (also analyzed ritium at 16,700 pCi/l. The remaining sample was sent to an independent laboratory and tritium at about 11,000 pCi/l. The sample was collected about 25 ft from the southern
Background: Oyster Creek implemented an Adverse Condition Monitoring Plan following discovery of tritium in its Emergency Service Water (ESW) vault. The plan provided for daily sampling and analysis of the Intake, Discharge and Route 9 Bridge canal areas for tritium. Since discovery of the tritium in the ESF vault (April 15, 2009) all sample results have been less than minimum detectable with the exception of the June 12, 2009. samples since then have not shown any activity.	
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Exelon's meeting the engineering recondition review, pand discussion ab	with the NJDEP today is expected to cover current status of the radiological sampling effort, view of the buried pipe effort (including the results of its root cause analysis), extent of plans for remediation (including bringing buried pipe above ground or installing in pipe vaults; out possible remediation efforts, including pumping ground water out for monitored release at at Salem). Exelon believes this is what the NJDEP wants to happen.
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Information in this record was deleted

Act, exemptions FOLA-

in accordance with the Freedom of Information

Mobile: (b)(6)

john.white@nrc.gov

eMail:

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