

John Richmond

From: John Richmond , *RI*
Sent: Tuesday, December 02, 2008 5:40 PM
To: Lisa Regner; David Pelton; Mary Baty
Cc: Darrell Roberts; Richard Conte; Michael Modes
Subject: RE: OC Response to GL 87-05

The attached licensee response to GL 87-05 is dated 1987. As such, the licensee would have had to amend or supplement their original 1987 response in 1992, after the sand was removed from the sand bed region. Therefore, this version does NOT represent the "current" licensee commitments for GL 87-05.

AmerGen stated that a limited review of their corrective actions program database identified that an NRC SER was issued [probably associated with their Tech Spec change that lowered the drywell accident pressure from 62 psi to 44 psi, as part of the design change which removed the sand], with subsequent licensee & NRC correspondence, which committed GPU (the licensee at the time) to corrosion monitoring activities and leakage monitoring activities for the drywell. AmerGen also stated that the identified correspondence was used to formulate the current license renewal commitments for leakage monitoring.

AmerGen has been asked to provide copies of their correspondence that documents their current commitments to GL 87-05.

John R.

From: Lisa Regner
Sent: Tuesday, December 02, 2008 12:56 PM
To: Michael Modes; John Richmond; Richard Conte
Cc: David Pelton
Subject: OC Response to GL 87-05

As requested.

Lisa Regner
Oyster Creek/Indian Point PM-LR
x1906

Received: from R1CLSTR01.nrc.gov ([148.184.99.7]) by R1MS01.nrc.gov
([148.184.99.10]) with mapi; Tue, 2 Dec 2008 17:40:14 -0500
Content-Type: application/ms-tnef; name="winmail.dat"
Content-Transfer-Encoding: binary
From: John Richmond <John.Richmond@nrc.gov>
To: Lisa Regner <Lisa.Regner@nrc.gov>, David Pelton <David.Pelton@nrc.gov>,
Mary Baty <Mary.Baty@nrc.gov>
CC: Darrell Roberts <Darrell.Roberts@nrc.gov>, Richard Conte
<Richard.Conte@nrc.gov>, Michael Modes <Michael.Modes@nrc.gov>
Date: Tue, 2 Dec 2008 17:40:16 -0500
Subject: RE: OC Response to GL 87-05
Thread-Topic: OC Response to GL 87-05
Thread-Index: AclUpzJT/LKteg35SayNUWmYoNxdbAAJStGA
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References: <499C2FC6BB962446994CA8682D8ADF33117B2CA657@HQCLSTR02.nrc.gov>
In-Reply-To: <499C2FC6BB962446994CA8682D8ADF33117B2CA657@HQCLSTR02.nrc.gov>
Accept-Language: en-US
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X-MS-Exchange-Organization-SCL: -1
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