PRM-50-93 (75FR03876)

DOCKETED USNRC

March 1, 2010 (10:25am)

OFFICE OF SECRETARY RULEMAKINGS AND ADJUDICATIONS STAFF

PUBLIC SUBMISSION

As of: March 01, 2010

Received: February 28, 2010

Status: Pending_Post **Tracking No.** 80ab0a3a

Comments Due: April 12, 2010 Submission Type: Web

Docket: NRC-2009-0554

Mark Edward Leyse; Calculated Maximum Fuel Element Cladding Temperature

Comment On: NRC-2009-0554-0002

Mark Edward Leyse; Receipt of Petition for Rulemaking

Document: NRC-2009-0554-DRAFT-0002 Comment on FR Doc # 2010-01317

Submitter Information

Name: anonymous

General Comment

the petitioner seems to have ignored the following significant references, neither of which suggests anything is wrong with oxidation models at temperatures below 2300 F after an extensive review, although noting that Baker-Just should not be considered for best estimate calculations...

Nuclear Engineering and Design

Volume 232, Issue 1; July 2004, Pages 75-109

Advanced treatment of zircaloy cladding high-temperature oxidation in severe accident code calculations...

Schanz, G, 2003, "Recommendations and supporting information on the choice of Zirconium oxidation models in SA codes", FZKA 6827

[FZKA 6827. SAM-COLOSS-P043. Recommendations and Supporting....

bibliothek.fzk.de/zb/berichte/FZKA6827.pdf]

Rulemaking Comments

From:

Gallagher, Carol

Sent:

Monday, March 01, 2010 10:00 AM

To:

Rulemaking Comments

Subject: Attachments: Comment letter on PRM-50-93

NRC-2009-0554-0002.pdf

Van,

Attached for docketing is a comment letter on PRM-50-93 that I received via the Regulations.gov website on February 28, 2010.

Thanks,

Carol

Received: from HQCLSTR01.nrc.gov ([148.184.44.79]) by OWMS01.nrc.gov

([148.184.100.43]) with mapi; Mon, 1 Mar 2010 10:00:54 -0500

Content-Type: application/ms-tnef; name="winmail.dat"

Content-Transfer-Encoding: binary

From: "Gallagher, Carol" < Carol. Gallagher@nrc.gov>

To: Rulemaking Comments <Rulemaking.Comments@nrc.gov>

Date: Mon, 1 Mar 2010 10:00:17 -0500 Subject: Comment letter on PRM-50-93

Thread-Topic: Comment letter on PRM-50-93

Thread-Index: Acq5T+fXtB8NLureS4eUodtOeeDBHQ==

Message-ID:

<6F9E3C9DCAB9E448AAA49B8772A448C50C6C5ED77A@HQCLSTR01.nrc.gov>

Accept-Language: en-US Content-Language: en-US X-MS-Has-Attach: yes

X-MS-Exchange-Organization-SCL: -1

X-MS-TNEF-Correlator:

<6F9E3C9DCAB9E448AAA49B8772A448C50C6C5ED77A@HQCLSTR01.nrc.gov>

MIME-Version: 1.0