

8/2/2013
78 FR 47010

PUBLIC SUBMISSION

2

As of: September 03, 2013
Received: September 02, 2013
Status: Pending_Post
Tracking No. 1jx-87do-q384
Comments Due: September 03, 2013
Submission Type: Web

Docket: NRC-2013-0173

Proposed Safety Evaluation for Plant-Specific Technical Specifications Task Force "Generic Letter 2008-01, Managing Gas Accumulation

Comment On: NRC-2013-0173-0001

Proposed Safety Evaluation for Plant-Specific Technical Specifications Task Force Traveler: Generic Letter 2008-01, Managing Gas Accumulation

Document: NRC-2013-0173-DRAFT-0001

Comment on FR Doc # 2013-18677

RECEIVED
2013 SEP -3 PM 3:19
RULES AND DIRECTIVES
BRANCH
USNRC

Submitter Information

Name: Anonymous Anonymous

Address: United States,

General Comment

Hi: Regarding the Fukushima disaster an potential future ones, I think they should contaminate their radioactive leaking water tanks with a fluorescent indicator dye reactive to the radiation so that the radioactive water will become visible (like in a tritium watch) from a distance. In this way, they can easily track the leak from a distance even in the ocean waves and the signal, depending on the diffusible properties of the dye chosen, should mostly travel with the leak into the ground and the ocean.

Ground and water contamination could be tracked this way and the green fluorescent water will be visible around the tanks and the immediate sources of the leaks could be found easily. Hydrologists do this all the time and the dyes are supposedly non-toxic. However, I don't know how this would play out in the current situation; its just an idea.

SUNSI Review Complete

Template = ADM - 013

E-RIDS= ADM-03

Add= m. Hancharik (meh3)

m. Hamm (meh1)