

## **Rulemaking1CEm Resource**

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**From:** RulemakingComments Resource  
**Sent:** Thursday, December 26, 2013 4:00 PM  
**To:** Rulemaking1CEm Resource  
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**Subject:** PR-51 Waste Confidence  
**Attachments:** 1141 bodgen.pdf

**DOCKETED BY USNRC—OFFICE OF THE SECRETARY  
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**PR#:** PR-51  
**FRN#:** 78FR56775  
**NRC DOCKET#:** NRC-2012-0246  
**SECY DOCKET DATE:** 12/20/13  
**TITLE:** Waste Confidence—Continued Storage of Spent Nuclear Fuel  
**COMMENT#:** 00769

**Hearing Identifier:** Secy\_RuleMaking\_comments\_Public  
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**Subject:** PR-51 Waste Confidence  
**Sent Date:** 12/26/2013 3:59:31 PM  
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1141 bodgen.pdf	75866	

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<b>As of:</b> December 20, 2013 <b>Received:</b> December 19, 2013 <b>Status:</b> Pending_Post <b>Tracking No.</b> 1jx-89dz-7sds <b>Comments Due:</b> December 20, 2013 <b>Submission Type:</b> Web
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**Docket:** NRC-2012-0246

Consideration of Environmental Impacts on Temporary Storage of Spent Fuel After Cessation of Reactor Operation

**Comment On:** NRC-2012-0246-0456

Waste Confidence - Continued Storage of Spent Nuclear Fuel; Extension of Comment Period

**Document:** NRC-2012-0246-DRAFT-1141

Comment on FR Doc # 2013-26726

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## Submitter Information

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## General Comment

After seeing what has happened to Fukushima, it is clear that the storage of spent fuel rods within a reactor is pure folly. Actually, nuclear is pure folly, but that's for another discussion. At least for now, spent fuel needs to be put in dry cask. Personally, I believe Yucca mountain to be the optimal place for storage. Storage should be on site for no more than 2 years, with waste then being shipped to Yucca mountain. The world can ill afford another Fukushima catastrophe.