

6/15/2010
75 FR 33853

(9)

PUBLIC SUBMISSION

As of: August 17, 2010
Received: August 13, 2010
Status: Pending_Post
Tracking No. 80b3036e
Comments Due: August 13, 2010
Submission Type: Web

Docket: NRC-2010-0202
Draft Regulatory Guide: Issuance, Availability

Comment On: NRC-2010-0202-0001
Draft Regulatory Guide: Issuance, Availability

Document: NRC-2010-0202-DRAFT-0010
Comment on FR Doc # 2010-14339

RECEIVED

2010 AUG 17 AM 11:38

RULES AND DIRECTIVES
BRANCH
USNRC

Submitter Information

Name: J. Vandenbroek

General Comment

"Eventually, power and control cables that are not designed to operate in a submerged state will experience early failures, often resulting in significant safety consequences."

1. Please review the GL2007-01 data to support the term "often resulting in significant safety consequences." I submit that there have been NO significant safety consequences from the reported cable failures. If there have, I submit that the failure have been "seldom." If no significant safety consequences HAVE resulted, please change the text to reflect this fact.
2. "Eventually,""will experience early failures." These two terms contradict each other.
3. The question is not "will a submerged cable fail sooner than a dry cable," but "will a submerged cable remain Operable throughout its [40 year] design life."
4. Please supply support for the contention that control cables (low voltage) will fail early when submerged. I believe that this is supposition rather than fact.

SOVSI Review Complete
Template = ADM-013

LEADS = ADM-03
Cde = R.A. Jerrey (R95)
m. Cue (m.5c)