

PUBLIC SUBMISSION

As of: October 04, 2010

Received: September 27, 2010

Status: Pending_Post Tracking No. 80b6179f

Comments Due: January 31, 2011

Submission Type: Web

Docket: NRC-2009-0279

Potential Changes to Radiation Protection Regulations; Solicitation of Public Comment

Comment On: NRC-2009-0279-0019

Radiation Protection Regulations and Guidance; Public Meetings and Request for Comments

Document: NRC-2009-0279-DRAFT-0018 Comment on FR Doc # 2010-24137

Submitter Information

Name: Daniel Bonvillain

Address:

PO Box 53248

Baton Rouge, LA, 70892

Organization: Capitol Ultrasonics LLC

General Comment

I am a Radiation Safety Officer for an Industrial Radiography company. We would be opposed to any changes in the annual exposure limits for radiographers. The impact to us would be as of year to date numbers 9 radiographers would be out of a job for the remainder of the year with more to follow as the months pass by. Industrial radiographers performing our work typically receive 200mr - 300mr monthly using ALARA protocol. We have never had anyone exceed the 5r limit and manage this strictly within the current guidelines. I our opinion if you take a sysytem that has been in place for years and tell workers they are reduced by more than half of the current guidelines or they are out of work, you will promote misconduct in the monitoring process. People could be inticed to choose a paycheck over compliance with a rule they see as overly burdensome and not necessary.

SUNSI Review Complète
Templote = ADM-013

E-RIDS = ADH-03 Cede = K. morgon-Butler