## **DIVISION 3 - FUELS AND MATERIALS FACILITIES**

## ACTIVE REGULATORY GUIDES PREVIOUSLY POSTED TO WEB

REVIVED For SERSIFICE HORELOWS)

RG#	Title	Rev	Date Issued	Div/Office	App for Web	
3.51	Calculational Models for Estimating Radiation Doses to Man from Airborne Radioactive Materials Resulting from Uranium Milling Operations (Draft RH 802-4 published 5/79) (Errata published August 1982)	-	03/82	NMSS/ FEE'S	fetting	1/15
3.54	Spent Fuel Heat Generation in an Independent Spent Fuel Storage Installation (Draft DG-3010, Proposed Revision 1 to Regulatory Guide 3.54, published 09/97) (C. NILSEN, D. JACKSON, RES)	-	09/84	NMSS/	Felley	79/
		1	01/99	5-12		
3.56	General Guidance for Designing, Testing, Operating, and Maintaining Emission Control Devices at Uranium Mills (Draft CE 309-4 published 5/85)	-	05/86	NM55/ FC85	Fester	
3.67	Standard Format and Content for Emergency Plans for Fuel Cycle and Materials Facilities (Draft DG-3005 published 9/90)	-	01/92	NMSS FCSS + IMNS	Fel 3	7 /
3.69	Topical Guidelines for the Licensing Support System (JEFF CIOCCO, NMSS, currently revising this guide)	-	09/96	NMSS/ DWM	Aslay	4/1
3.71	Nuclear Criticality Safety Standards for Fuels and Material Facilities (S. PARRA, L. ROCHE, NMSS)		08/98	NMSS/	1116	1
3.72	Guidance for Implementation of 10 CFR 72.48, Changes, Tests, and Experiments (C. JACKSON, NMSS)		03/01	NM35/ 1598	FULS	(7) (1)

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