DIVISION 1 REGULATORY GUIDES POWER REACTORS

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* Indicates the Guides is applicable to BWR's and Thus not relevant to TMI design

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RS 810-5	Qualification of Quality Assurance Program Audit Personnel for Nuclear Power Plants	79/02
SC 704-5	Functional Specification for Safety-Related Valve Assemblies in Nuclear Power Plants	79/02
SC 807-4 (Proposed R.G. 1.35.1)	Determining Prestressing Forces for Inspection of Prestressed Concrete Containments	79/04

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U.S. NUCLEAR REGULATORY COMMISSION REGULATORY GUIDE SERIES

DIVISION 2 - RESEARCH AND TEST REACTORS

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At an appropriate point in the development of a new regulatory guide or a proposed revision to an existing guide, the guide and the associated value/impact statement are issued in draft form to involve the public in the early stages of the development of a regulatory position. These drafts have not received complete staff review and do not represent an official NRC staff position. They are temporarily identified by their task number and issued to the same distribution list that is used for published guides in each division. Lists of these drafts will be included in future issues of the table of contents.

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2	.2 ·	Development of Technical Specifications for Experiments in Research Reactors		73/11
2	.3	Quality Verification for Plate-Type Uranium-Aluminum Fuel Elements for Use in Research Reactors	1 .	75/09 76/07
2	.4	Review of Experiments for Research Reactors	 O-R	76/07 77/05

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3.1	Use of Borosilicate-Glass Raschig Rings as a Neutron Absorber in Solutions of Fissile Material		73/01
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3.4	Nuclear Criticality Safety in Operations with Fissionable Materials Outside Reactors	1 1-R	73/01 77/08 78/02
3.5 .	Standard Format and Content of License Applications for Uranium Mills (For Comment)	1	73/02 77/11
3.6	Content of Technical Specifications for Fuel Reprocessing Plants		73/04
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U.S. NUCLEAR REGULATORY COMMISSION

REGULATORY GUIDE

OFFICE OF STANDARDS DEVELOPMENT

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