

Attachment A

1. Remove Technical Specification pages 3.13-4 through 3.13-6.
2. Insert attached Technical Specification pages 3.13-4 through 3.13-7.

8106001329

Table 3.13-1 (Continued)

Safety Related Shock Suppressors (Snubbers)

<u>Snubber Mark No.</u>	<u>Piping System</u>	<u>Accessible or Inaccessible (A or I)</u>	<u>High Radiation** Zone</u>	<u>Especially Difficult to Remove</u>
AFW-25	"A" Aux. Feedwater	A	No	No
AFW-26	"A" Aux. Feedwater	A	No	No
AFW-27	"A" Aux. Feedwater	A	No	No
AFW-28	"A" Aux. Feedwater	A	No	No
AFW-29	"A" Aux. Feedwater	A	No	No
AFW-31	"A" Aux. Feedwater	A	No	No
AFW-49	"A" Aux. Feedwater	A	No	No
FW-20	"B" Feedwater	A	No	No
FW-80	"B" Feedwater	A	No	No
FW-81	"B" Feedwater	A	No	No
FW-82	"B" Feedwater	A	No	No

Table 3.13-1 (Continued)

Safety Related Shock Suppressors (Snubbers)

<u>Snubber Mark No.</u>	<u>Piping System</u>	<u>Accessible or Inaccessible (A or I)</u>	<u>High Radiation** Zone</u>	<u>Especially Difficult to Remove</u>
FW-83	"B" Feedwater	A	No	No
AFW-10	"B" Aux. Feedwater	A	No	No
AFW-13	"B" Aux. Feedwater	A	No	No
SNB-265	Stm to TD Aux. Feedwater	A	No	No
MS-22	"A" Main Steam	A	No	No
MS-8	"B" Main Steam	I	No	Yes
MS-146 (Top)	"B" Main Steam	A	No	No
MS-146 (Bottom)	"B" Main Steam	A	No	No

Table 3.13-1 (Continued)

Safety Related Shock Suppressors (Snubbers)

<u>Snubber Mark No.</u>	<u>Piping System</u>	<u>Accessible or Inaccessible (A or I)</u>	<u>High Radiation** Zone</u>	<u>Especially Difficult to Remove</u>
MS-147	"B" Main Steam	A	No	No
MS-148	"B" Main Steam	A	No	No
MS-159	"B" Main Steam	A	No	No
MS-160	"B" Main Steam	A	No	No
H-1	PRZR Relief	I	Yes	No
H-2	PRZR Relief	I	Yes	No
H-3	PRZR Relief	I	Yes	No
H-4	PRZR Relief	I	Yes	No
H-5	PRZR Relief	I	Yes	No
H-6	PRZR Relief	I	Yes	No
H-7	PRZR Relief	I	Yes	No
H-8	PRZR Relief	I	Yes	No

3.13-6

Amendment No. 14

Proposed

Table 3.13-1 (Continued)

Safety Related Shock Suppressors (Snubbers)

<u>Snubber Mark No.</u>	<u>Piping System</u>	<u>Accessible or Inaccessible (A or I)</u>	<u>High Radiation** Zone</u>	<u>Especially Difficult to Remove</u>
PS-2	PRZR Safety & Relief Valve	I	Yes	No
PS-4	PRZR Safety & Relief Valve	I	Yes	No
PS-5	PRZR Safety & Relief Valve	I	Yes	No
PS-6	PRZR Safety & Relief Valve	I	Yes	No
PS-3	PRZR Safety & Relief Valve	I	Yes	No
PS-9	PRZR Safety & Relief Valve	I	Yes	No
PS-10	PRZR Safety & Relief Valve	I	Yes	No
PS-11	PRZR Safety & Relief Valve	I	Yes	No

\* Snubbers may be added to or removed from safety related systems without prior License Amendment to Table 3.13-1 provided that a proposed revision to Table 3.13-1 is included with the next License Amendment request.

\*\* Modifications to this table due to changes in high radiation areas (during shutdown) shall be submitted to the NRC as part of the next License Amendment request.

## Attachment B

The proposed change reflects changes made to piping systems at Ginna as a result of recent analyses. One hydraulic shock suppressor was added to the steam supply piping for the turbine driven auxiliary feedwater pump. Eight hydraulic shock suppressors were added to the pressurizer safety and relief piping. As a result of our seismic upgrade program, four existing hydraulic shock suppressors are being replaced with mechanical units. The seismic upgrade program has been described in previous letters to the NRC.

Because of the changes which will result from our seismic upgrade program, the footnote to Table 3.13-1 dealing with snubber addition has been revised to permit removal of snubbers without prior license amendment. Such a change is necessary in order to permit timely implementation of the seismic upgrade program. Changes would only be made following appropriate analysis.

Changes to the Technical Specification requirements for snubbers were requested by letter dated March 23, 1981 from Darrell Eisenhut. A separate change request will be prepared which responds to the request.