

8 012170 299

CALVERT CLIFFS-UNIT 1

3/4 7-51

Amendment No. 25

TABLE 3.7-4
SAFETY RELATED HYDRAULIC SNUBBERS*

SNUBBER NO.	SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION	ACCESSIBLE OR INACCESSIBLE (A or I)	HIGH RADIATION ZONE** (Yes or No)	ESPECIALLY DIFFICULT TO REMOVE (Yes or No)
1-61-17	CONTAINMENT SPRAY D/STRM S/D H/X -15'	A	No	No
1-63-9	S.G. #11 BLOWDOWN ORIFICE LINE 70'	I	Yes	No
1-63-10	S.G. #11 BLOWDOWN ORIFICE BYPASS 78'	I	Yes	No
1-63-11	NITROGEN to S.G. #12 74'	I	Yes	No
1-63-12	NITROGEN to S.G. #12 69'	I	Yes	No
1-63-13	*** STEAM GENERATORS 75'	I	Yes	No
1-63-14	STEAM GENERATORS 75'	I	Yes	No
1-63-15	STEAM GENERATORS 75'	I	Yes	No
1-63-16	STEAM GENERATORS 75'	I	Yes	No
1-63-17	STEAM GENERATORS 75'	I	Yes	No

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SAFETY RELATED HYDRAULIC SNUBBER*

SNUBBER NO.	SYSTEM SNUBBER INSTALLED ON, LOCATION AND ELEVATION	ACCESSIBLE OR INACCESSIBLE (A or I)	HIGH RADIATION ZONE** (Yes or No)	ESPECIALLY DIFFICULT TO REMOVE (Yes or No)
1-63-18	STEAM GENERATORS 75'	I	Yes	No
1-63-19	STEAM GENERATORS 75'	I	Yes	No
1-63-20	STEAM GENERATORS 75'	I	Yes	No
1-63-21	*** STEAM GENERATORS 75'	I	Yes	No
1-63-22	STEAM GENERATORS 75'	I	Yes	No
1-63-23	STEAM GENERATORS 75'	I	Yes	No
1-63-24	STEAM GENERATORS 75'	I	Yes	No
1-63-25	STEAM GENERATORS 75'	I	Yes	No
1-63-26	STEAM GENERATORS 75'	I	Yes	No
1-63-27	STEAM GENERATORS 75'	I	Yes	No
1-63-28	STEAM GENERATORS 75'	I	Yes	No
1-64-1	LINE TO PRESS. RELIEF MOV-403 81'	I	Yes	No

TABLE 4.7-4

HYDRAULIC SNUBBER INSPECTION SCHEDULE

NUMBER OF SNUBBERS FOUND INOPERABLE
DURING INSPECTION OR DURING INSPECTION INTERVAL*

NEXT REQUIRED
INSPECTION INTERVAL**

0
1
2
3 or 4
5, 6, or 7
>8

18 months + 25%
12 months + 25%
6 months + 25%
124 days + 25%
62 days + 25%
31 days + 25%

* Snubbers may be categorized into two groups, "accessible" and "inaccessible". This categorization shall be based upon the snubber's accessibility for inspection during reactor operation. These two groups may be inspected independently according to the above schedule.

** The required inspection interval shall not be lengthened more than one step at a time.

*** Snubbers served by the same reservoir are enclosed within a bracket. All reservoirs serving more than one snubber shall be inspected for proper hydraulic fluid level: a) within 7 days after startup following a major outage or following maintenance in the immediate vicinity of the reservoir or associated piping, and b) every 31 days + 25%.