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Office of Nuclear Reactor Regulation, Director

SUBJECT: Withdraws request as part of Proposed Change 149 to License DPR-13,removing Valves CV-948 & 949 from Tech Spec Table 3.6.2-1, "Remote Manual (RM) or Automatic Contanment Isolation Valve Summary." Revised table encl.

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October 7, 1985

Director, Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen:

Subject: Docket No. 50-206
Revision to Amendment Application No. 130
San Onofre Nuclear Generating Station
Unit 1

Reference: May 9, 1985 letter from K. P. Baskin, SCE, to H. R. Denton, NRC

The referenced letter provided Proposed Change No. 149 (submitted by Amendment Application No. 130) which requests to revise Technical Specification 3.6.2, "Containment Isolation Valves" and associated Table 3.6.2-1, "Power Operated or Automatic Containment Isolation Valve Summary." As part of the requested revisions, two containment isolation valves currently listed in Table 3.6.2 were to be removed. These valves, CV-948 and 949, provide containment isolation for the Pressurizer Relief Tank Gas Sample penetration. However, this penetration was removed from service by installation of a pipe cap inside containment to provide containment integrity, and a second cap outside of containment. Therefore, CV-948 and 949 no longer provide a containment isolation function and were to be removed from Table 3.6.2-1.

Subsequent to submittal of Proposed Change No. 149, it has been determined that the Pressurizer Relief Tank Gas Sample penetration should be returned to service. The work necessary to return this line to service will be conducted during the upcoming refueling outage. It is therefore our desire to withdraw our request as part of Proposed Change No. 149 to remove these valves from Table 3.6.2-1. A revision to Table 3.6.2-1 is provided as an enclosure.

If you have any questions or desire additional information, please let me know.

Very truly yours,

M. O. Medford

8510100083 851007
PDR ADOCK 05000206
P PDR

MJT:5100F

cc: J. O. Ward, California Department of Health Services
J. A. Zwetzig, USNRC Region V

A001
1/1

TABLE 3.6.2-1

REMOTE MANUAL (RM) OR AUTOMATIC CONTAINMENT ISOLATION VALVE SUMMARY

	DESCRIPTION	INSIDE SPHERE	OUTSIDE SPHERE
1.	Sphere Sump Discharge	CV-102	CV-103
2.	RCS Dr Tk Discharge	CV-104	CV-105
3.	RCS Dr Tk Vent	CV-106	CV-107
4.	N_2 to RCS Drain Tank and PRT	CV-536	CV-535
5.	ORMS 1211/1212 Sphere Sample Supply	CV-147	SV-1212-9
6.	ORMS 1211/1212 Sphere Sample Return	CV-146	SV-1212-8
7.	A Stm. Gen. Stm. Sample	-	SV-119
8.	B Stm. Gen. Stm. Sample	-	SV-120
9.	C Stm. Gen. Stm. Sample	-	SV-121
10.	A Stm. Gen. Blowdown Sample	-	SV-123
11.	B Stm. Gen. Blowdown Sample	-	SV-122
12.	C Stm. Gen. Blowdown Sample	-	SV-124
13.	Service Water to Sphere	CV-537	CV-115
14.	Service Air to Sphere	Check Valve	SV-125
15.	SI Loop C Vent	SV-702B	SV-702A
16.	SI Loop B Vent	SV-702D	SV-702C
17.	H_2 Calibration Gas	SV-3004	SV-2004
18.	RC Loop Sample	(CV-955, CV-956, CV-962) RM	CV-957 SV-3302
19.	Pressurizer Sample	(CV-951, CV-953) RM	CV-992
20.	Sphere Purge Air Supply*	-	POV-9
21.	Sphere Purge Air Outlet*	-	POV-10
22.	Sphere Equalizing/Vent Inst. Air Vent	CV-116 CV-40	CV-10
23.	Primary Makeup to PRT	CV-533	CV-534
24.	Cont. Cooling Out	-	CV-515 RM
25.	Cont. Cooling In	-	CV-516 RM
26.	N_2 Supply to PORV	Check Valve	CV-532 RM
27.	Letdown	CV-525 RM	CV-526 RM
28.	Seal Water Return	CV-527 RM	CV-528 RM
29.	RC Loop Sample Return	Check Valve	SV-3303
30.	PRT Gas Sample	CV-948 RM	CV-949

* Manual valves CVS-301 and CVS-313 of the Sphere Purge Air Supply and Air Outlet lines, respectively, shall be locked closed during MODES 1, 2, 3, and 4.