

**INSERVICE TESTING PLAN  
REVISION 1**

**SAN ONOFRE NUCLEAR GENERATING STATION  
UNIT 3**

**SOUTHERN CALIFORNIA EDISON COMPANY**

**October 1983**

8311020155 831031  
PDR ADOCK 05000361  
P PDR

VALVE RELIEF REQUEST NO. 22

SYSTEM: Containment Spray

COMPONENT: 2-054-C-611  
2-069-C-611

CATEGORY: C

CLASS: 2

FUNCTION: These check valves are in the Spray Chemical Addition Pumps mini-flow lines back to the Spray Chemical Storage Tank. The check valves are required to open to prevent overheating the Spray Chemical Addition Pumps.

TEST

REQUIREMENT: Exercise valves in the open direction every three months.

BASIS

FOR RELIEF: There is no adequate method for verifying that the check valves are open when tested. The lines in the Spray Chemical Addition System are heat traced which prevents monitoring an increase in temperature, and there are no pressure or flow indicators on the mini-flow lines.

ALTERNATE

TESTING: The check valves will be disassembled and hand stroked during refueling outages.

9484N