

Date April 7, 1982

To Joel Page From Herbert Rockhold/Warren Hubble  
Org. Mechanical Engineering Branch Org. Reliability & Statistics Branch  
Address NRC-DE Address EG&G Idaho, Inc.

TRIP REPORT FOR THE PUMP AND VALVE INSERVICE  
TESTING PROGRAM WORKING MEETING FOR SAN ONOFRE, UNIT 2

On March 16 & 17, 1982, a working meeting was held at the San Onofre Nuclear Station to discuss the questions resulting from our review of the San Onofre, Unit 2, pump and valve inservice test program (IST). Attached is a copy of the meeting attendees, meeting minutes and copies of the questions that served as an agenda for the meeting.

The licensee was given a brief introduction outlining the agenda and the methods used for the documentation of questions and responses. This was followed by detailed questioning concerning specific pumps and valves in the San Onofre, Unit 2, IST program. Significant discussions and observations are discussed below.

1. The utility feels that upon reaching a cold shutdown status, they should not have to commence the applicable valve testing for valves which can only be exercised during cold shutdowns until a 72-hour interval has elapsed. We explained that the current NRC position is that cold shutdown valve exercising commence within a 48-hour interval. They are basing the 72-hour interval on the fact that this interval corresponds to the usual time limit for limiting conditions for operation as identified in the plant's technical specifications. This item is open for the NRC to determine if the 72-hour interval is acceptable.
2. The utility stated that the Reactor Coolant Gas Vent System (RCGVS) has been installed at the plant, but their technical specifications will not allow them to operate the system. They said they would include a valve listing of the applicable RCGVS valves in the IST program when the NRC approves the use of this system.

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Attachment:  
As Stated

cc: F. J. Balkovetz  
R. Bosnak, NRC-DE  
S. J. Bruske  
F. Cherny, NRC-DE  
W. H. Hubble  
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B. F. Saffell  
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INSERVICE TESTING PROGRAM WORKING MEETING

DATES March 16, 1982

REPRESENTING

SCE - Nuclear Project Development