

Enclosure 1

TI 2595/2
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OFFICE OF INSPECTION AND ENFORCEMENT
B&W SITE INSPECTOR DAILY REPORT

Site RANCHO SECO Date 4/7/79
Inspector(s) Harvey Canter
John Carlson
General Plant Status: Operating at 100% Power - No Known Problems -
Major Student Demonstration Expected on 4/8/79

1. SUMMARY OF LICENSEE RESPONSE TO IE BULLETING 79-05 AND SUPPLEMENTS:

a. Review of Similar Transients (Item 2 of IEB 79-05A):

Work in progress. Plant Superintendent in Lynchburg having discussions with B&W personnel. Three licensed operators at B&W simulator reviewing 3 Mile Island and Davis Besse events. Percent completion of this task unknown.

b. Review and Revision of Operating and Maintenance Procedures (Items 3, 4, 5, 7, 8, 9, 10 of IEB 79-05A):

On-Site Review Committee on 4/5/79 reviewed proposed changes to operating procedures and approved standing orders which changed some operating procedures to reflect information contained in paragraphs 3 and 4 of 79-05A. Licensee has verified that all ESF system lineups are correct.

c. Review and Implementation of Changes in Containment Isolation (Item 6 IEB 79-054A):

Containment Isolation Initiation Design has been reviewed. Rancho Seco gets containment isolation on SI signal at 1600 psi pressurizer pressure as well as 4 psi containment pressure.

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d. Training of Plant Personnel (Items 1, 4, 11 and plant/procedures changes):

All shift personnel are receiving copies of NRC PN's and Bulletins. Shift supervisors are verifying that shift personnel have read and understand PN's, Bulletins, and Facility Standing Orders (procedure changes) which have been issued as a result of 3 Mile Island incident.

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2. SUMMARY OF NRC INSPECTION ACTIVITY DURING PERIOD 4/5/79 thru 4/6/79
(Address Items 1.a. thru 2.d. above, plus other independent/significant effort, identify shifts on which activity was done during past 24 hours):
On 4/5/79 Inspector coverage 7:30 a.m. thru 4:30 p.m. On 4/6/79
Inspector coverage 7:30 a.m. to 5:30 p.m. and 10:00 p.m. to 1:00 a.m. on
4/7/79. Inspection effort included: Licensed Operator Briefings,
Control Room observation, verification of proper Auxiliary Feedwater
System lineup and Emergency Procedure review.
3. STATUS OF INSPECTOR DISCUSSIONS WITH PLANT PERSONNEL-
13 of 22 licensed operators have received indoctrination. This involves
all available operators until fourth shift returns to work on 4/11/79.
Indoctrination conducted as follows: 1:30 p.m. on 4/6 - 3 SRO management
personnel, 3:40 p.m. on 4/6 - 4 licensed operators on swing shift (4:00 p.m.
to 12:00 p.m.), 4:10 p.m. on 4/6 - 3 off-going day shift operators, 11:50 p.m.
on 4/6 - 3 operators on mid-shift.
4. DESCRIPTION OF GENERAL PLANT STATUS (i.e., operating power level,
planned changes, scheduled outages, ESF out of service, major maintenance,
reportable occurrences, etc.)

Operating at 100% power. Next scheduled outage is for 2 days in May 1979
to repair Pressurizer Heater Tube Bundle leaks. No ESF systems out of
service. No reportable occurrences. No major maintenance. No planned
changes in power operating level.

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