



SACRAMENTO MUNICIPAL UTILITY DISTRICT □ 6201 S Street, Box 15830, Sacramento, California 95813; (916) 452-3211

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October 10, 1980

Mr. R. H. Engelken, Director
Region V, Office of Inspection
and Enforcement
U. S. Nuclear Regulatory Commission
Suite 202, Walnut Creek Plaza
1990 North California Boulevard
Walnut Creek, CA. 94596

Docket 50-312
Rancho Seco Nuclear Generating
Station, Unit 1
IE Bulletin 79-14

Dear Mr. Engelken:

The purpose of this letter is to provide some additional information on IE Bulletin 79-14. This information was requested by one of the Region V inspectors during a recent visit to Rancho Seco, so that he could close out this bulletin. Two items require further clarification:

1. In our August 1, 1980 submittal, line number 21501-2½"-CA (stress problem 60 A, B and C) was dispositioned "Not inspected-high radiation area". Further examination of the inspection package for this line showed that it was not totally inaccessible because of high radiation. The accessible portion was indeed inspected and no discrepancies with the seismic analysis were found.

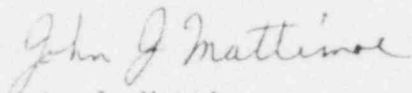
A subsequent walkdown has been performed and pictures were taken to confirm the as-built isometrics. A revised summary sheet is attached, showing the final disposition for stress problem 60 A, B and C.

2. The walkdown on stress problem 73 was done using the stress isometric instead of the as-built isometric and several flanges were missed in the inspection. To make sure this problem was not widespread, ten other stress problems were identified where the stress isometric was used for the walkdown instead of the as-built isometric. Each of these was given a second walkdown using the as-built isometric. No discrepancies were noted that changed the original disposition.

October 10, 1980

*Should you have any questions, please contact Larry Smith at
(916) 452-3211.

Sincerely yours,



John J. Mattimoe
Assistant General Manager
and Chief Engineer

Enclosure

cc: Director of Nuclear Reactor Regulation
Attn: Mr. Robert W. Reid, Chief
Operating Reactors, Branch 4
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

REPORTS 10-3-80 TO
 SUMMARY RESULTS OF
 INSPECTION WORK PERFORMED
 M. J. [Signature]

CALCULATION SHEET

SIGNATURE *[Signature]* DATE 3-14-80 CHECKED *[Signature]* DATE 4-2-80
 PROJECT *[Signature]* JOB NO. 12334-552
 SUBJECT *JA 79-14* SHEET *1* OF *1* SHEETS

CALCULATION NO. 60211C

SYSTEM	LINE NUMBERS	STRESS CALC NO.	CONFORMANCE WITH IE 79-14 LAPD IMPLEMENTATION PROGRAM*							DISPOSITION		
			PIPE GEOMETRY	SUPPORT LOCATION	SUPPORT DESIGN	EXEMPTIONS	PIPE ATTACHMENT	VALVES	PENETRA TIONS	INITIAL	FINAL	
PRESSURIZER SPRAY LINE	21501-24	60A 60B 60C									NOT INSPECTED	AS BUILT 10-3-80
ADDITIONAL NOTES/FINDINGS: HIGH RADIATION AREA. HEALTH PHYSICS WOULD NOT ALLOW THE SYSTEM INSPECTION. SECOND WALKDOWN RESULTS: 1. CHANGE IN DIRECTION 3'-6" WEST OF ITS ANALYZED POSITION. 2. ANGLE VALVE REPLACED A GATE VALVE. 3. ABOVE DEVIATIONS HAVE BEEN EVALUATED AND WILL NOT AFFECT THE VALIDITY OF THE SEISMIC ANALYSIS. <i>[Signature]</i> 10-3-80												

POOR ORIGINAL

*ITEMS WHICH DO NOT SATISFY THE TOLERANCES GIVEN IN IE 79-14 LAPD IMPLEMENTATION PROGRAM ARE FURTHER DESCRIBED UNDER "ADDITIONAL NOTES/FINDINGS"