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12 June 1992

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D.C. 20555

Subject: Interim Notification of a Potentially
Reportable Issue Pursuant to 10CFR21
(Supplement 1)

Gentlemen:

The enclosed Interim Report was submitted to the NRC on 16 March 1992 in accordance with 10 CFR Part 21 requirements contained in the Federal Register, Vol. 56, No. 147, Wednesday, July 31, 1991.

The BW/IP evaluation of effect of the reported deviation for other valves containing P/N 72543 is in its final stages but will not be completed in time to submit a report on 16 June 1992. We anticipate this report will be delayed by three weeks.

Very truly yours,

G. C. Godwin
Manager, Los Angeles Operations

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Interim Notification of a
Potentially Reportable
Issue Pursuant to 10CFR21

Date: 16 March 1992

To: U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Ref: TU Electric
Comanche Peak Steam
Electric Station
10CFR21 Report P21R-92-001

DESCRIPTION:

On 16 January 1992, BW/IP was notified by TU Electric of a reportable deficiency involving check valve P/N 72543 (swing arm) on Borg-Warner Model No. 75510 3" - 900 lb. swing check valve.

BW/IP has evaluated the reported defect and concludes the replacement swing arm is equivalent in fit, form, and function to the original part.

P/N 72543 (swing arm) is used in other valve sizes. BW/IP has identified these valves and is evaluating whether a reportable deficiency exists.

ADDITIONAL ACTIONS PLANNED:

BW/IP evaluation will be completed no later than 16 June 1992.

VENDOR CONTACT:

Kent A. Huber
Part 21 Evaluation Board Chairman

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