

UNION ELECTRIC COMPANY

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ST. LOUIS, MISSOURI

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VICE PRESIDENT

May 29, 1984

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Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Denton:

ULNRC-833

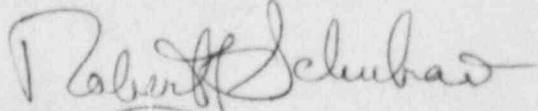
DOCKET NUMBER 50-483
CALLAWAY PLANT, UNIT 1
CALLAWAY PUMP AND VALVE INSERVICE TESTING PROGRAM

Reference: ULNRC-738 dated January 31, 1984

The referenced letter transmitted the Callaway Pump and Valve Inservice Testing Program. Included as attachments to this letter are updates to the Callaway testing program. Attachment 1 is a brief description of the changes and Attachment 2 contains revised replacement pages.

If there are any questions, please contact us.

Very truly yours,


Donald F. Schnell

DS/lw

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CHANGES TO CALLAWAY NUCLEAR PLANT
INSERVICE TESTING PROGRAM

ITEM 1: CHANGE: Delete Relief Request #P01

BASIS FOR CHANGE: Relief Request no longer applies since we are committed to the 1980 Edition through Winter 1981 Addenda of Section XI of the ASME Boiler and Pressure Vessel Code which only requires testing on a quarterly frequency (IWP-3400).

ITEM 2: CHANGE: Add Relief Valve Test (RVT) for valve EN-V-0057
Page 31

BASIS FOR CHANGE: Test was unintentionally omitted from program.

ITEM 3: CHANGE: Delete Stroke Test (BT) and Position Indication Test (PIT) for valves AL-HV-0005, AL-HV-0007, AL-HV-0009 and AL-HV-0011.

BASIS FOR CHANGE: These valves are system control valves which are exempt from testing in accordance with subsection IWV-1200, Section XI of the ASME Boiler and Pressure Vessel Code, 1980 Edition through Winter 1981 Addenda.

ITEM 4: CHANGE: Revise stroke times on the following valves:

AL-HV-0034 from 15 seconds to 30 seconds
AL-HV-0035 from 15 seconds to 30 seconds
AL-HV-0036 from 15 seconds to 30 seconds
BB-HV-8001A from 5 seconds to 10 seconds
BB-HV-8001B from 5 seconds to 10 seconds
BB-HV-8002A from 5 seconds to 10 seconds
BB-HV-8002B from 5 seconds to 10 seconds
BG-HV-8357A from 5 seconds to 10 seconds
BG-HV-8357B from 5 seconds to 10 seconds
BN-HV-0003 from 15 seconds to 65 seconds
BN-HV-0004 from 15 seconds to 65 seconds
EG-HV-0011 from 10 seconds to 23 seconds
EG-HV-0012 from 10 seconds to 23 seconds
EG-HV-0013 from 10 seconds to 23 seconds
EG-HV-0014 from 10 seconds to 23 seconds
EG-HV-0072 from 10 seconds to 23 seconds
EG-HV-0073 from 10 seconds to 23 seconds
EG-HV-0074 from 10 seconds to 23 seconds
EG-HV-0075 from 10 seconds to 23 seconds
EM-HV-8807A from 10 seconds to 15 seconds
EM-HV-8807B from 10 seconds to 15 seconds
EM-HV-8837A from 5 seconds to 10 seconds

ITEM 4: Continued

EM-HV-8837B from 5 seconds to 10 seconds
EP-HV-8950A from 5 seconds to 10 seconds
EP-HV-8950B from 5 seconds to 10 seconds
EP-HV-8950C from 5 seconds to 10 seconds
EP-HV-8950D from 5 seconds to 10 seconds
EP-HV-8950E from 5 seconds to 10 seconds
EP-HV-8950F from 5 seconds to 10 seconds
KA-HV-0030 from 10 seconds to 12 seconds
KJ-HV-0001 from 10 seconds to 12 seconds
KJ-HV-0002 from 10 seconds to 12 seconds
KJ-HV-0101 from 10 seconds to 12 seconds
KJ-HV-0102 from 10 seconds to 12 seconds

BASIS FOR CHANGE: Delete inaccurate stroke times and replace with stroke times in accordance with vendor specifications.

ITEM 5: CHANGE: Change valve number on Relief Request #BL 1 from BG-8046 to BL-8046.

BASIS FOR CHANGE: BG-8046 was a typo.

ITEM 6: CHANGE: Add stroke test in the closed direction for valves BN-LCV-0112D and BN-LCV-0112E.

BASIS FOR CHANGE: Valves must close to isolate Refueling Water Storage Tank from Centrifugal Charging Pumps for Cold Leg Recirculation. Test was unintentionally omitted from program.

Attachment 2

CALLAWAY PUMP AND VALVE INSERVICE TESTING PROGRAM
List of Changed Pages

Remove

page 5
page 9
page 12
page 17
page 23
page 24
page 28
page 30
page 31
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Insert

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