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 ZWOLINSKI, J. A. Operating Reactors Branch 5

SUBJECT: Forwards Rev 6 to QA manual App C re inservice pump & valve testing program for Jan 1981 - Dec 1984.

Revised 7/11/85 pld
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ROGER W. KOBER
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July 3, 1985

Director of Nuclear Reactor Regulation
Attn: Mr. John A. Zwolinski, Chief
Operating Reactor Branch Number 5
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Subject: Inservice Pump and Valve Testing Program
R. E. Ginna Nuclear Power Plant
Docket Number 50-244

Dear Mr. Zwolinski:

Enclosed is Revision 6 to the Ginna Station Quality Assurance Manual, Appendix C, which describes the Inservice Pump and Valve Testing Program for the January 1, 1981 through December 31, 1989 testing period. This revision further revises Revisions 3, 3A and 4 submitted on December 21, 1982, June 20, 1983 and December 21, 1983 respectively. The changes are threefold and include (1) a one-year shift in internal start and end dates to coincide with the other inspection program intervals and consistent with Amendment 5 to the Ginna Full-Term Operating License issued June 19, 1985; (2) inclusion of reactor head vent solenoid valves into the test program; and (3) a change in the testing requirements for two sample isolation valves. The changes are shown by a solid line in the left-hand margin on Pages 2, 5, 21, 23, 24 and 39. Although the margin lines identify only the location of Revision 6 changes, the submittal contains all pages of the current Pump and Valve Testing Program.

Very truly yours,

Roger W. Kober
Roger W. Kober

Enclosure

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[illegible]

Condition	Control (%)	Mild (%)	Severe (%)
1	65	65	65
2	70	75	75
3	75	80	80
4	80	85	80
5	85	75	75

Figure 6 shows the results of the regression analysis. The model explains 70% of the variance ($R^2 = .70$). The adjusted R^2 value is .68. The F-value is 19.73, which is significant at the .001 level. The t-values for the independent variables are also shown. The t-value for the constant is -1.12, which is not significant. The t-value for the first independent variable is 1.12, which is not significant. The t-value for the second independent variable is 1.12, which is not significant. The t-value for the third independent variable is 1.12, which is not significant.

