



February 26, 1997

Donald F. Schnell
Senior Vice President
Nuclear

REIRS Project Manager
Office of Nuclear Regulatory Research
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Gentlemen:

ULNRC-3541

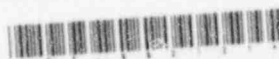
DOCKET NUMBER 50-483
CALLAWAY PLANT
ANNUAL PERSONNEL EXPOSURE AND
MONITORING REPORT - 1996 AND
ANNUAL REPORT OF INDIVIDUAL MONITORING RESULTS

Included herewith is the Personnel Exposure and Monitoring Report for 1996 submitted pursuant to Sections 6.9.1.4 and 6.9.1.5 of the Callaway Plant Technical Specifications. This report is required to include the results of specific activity analysis of the reactor coolant system in which the limits of Specification 3.4.8 were exceeded. There have been no such incidents in this report period.

Also included herewith is the 1996 Annual Report of the Individual Monitoring Results by licensee NPF-30 for each individual for whom monitoring was required by 10CFR20.1502, and for individuals for whom monitoring was provided but not required during 1996. This report is submitted in accordance with 10CFR20.2206 and is provided in an electronic format on a 3 1/2" double sided, high density PC diskette in accordance with the guidance of USNRC Regulatory Guide 8.7, "Instructions for Recording and Reporting Occupational Radiation Exposure Data." Also attached is a list of thirteen personnel included in the electronic report who did not have a U. S. Social Security Number (SSN). Eleven of the workers are identified by passport number (PPN) and two are identified by Canadian Social Insurance Number (CSI). The PPN's and CSI's were modified per the attachment to accommodate the nine-digit Social Security Number field.

9703100056 970226
PDR ADOCK 05000483
R PDR


070060



IES6
11

If there are any questions relating to this information, please contact us.

Very truly yours,

A handwritten signature in cursive script that reads "Donald F. Schnell". The signature is written in dark ink and is positioned above the printed name.

Donald F. Schnell

WBM/mlo

Enclosure
Attachments