



James W Cook
Vice President, Midland Project

General Offices: 1945 West Parnall Road, Jackson, Michigan 49201 • (517) 788-0640

August 21, 1980

Mr Walter P Haass
Chief Quality Assurance Branch
Office of Nuclear Reactor Regulation
US Nuclear Regulatory Commission
Washington, DC 20555

MIDLAND PROJECT
DOCKET NO 50-329, 50-330
QUALITY ASSURANCE PROGRAM
FILE: CA 2.2 UFI: 50*30, 73*40*06 SERIAL: 8812

Effective August 15, 1980, the Midland Project Quality Assurance Department assumed the direct responsibility for design and construction quality assurance activities on the Midland Plant. The Bechtel Power Corporation Midland Project Quality Assurance personnel have been integrated into the Midland Project Quality Assurance Department (MPQAD).

A revision to the FSAR to reflect this change will be submitted in a forthcoming amendment.

This change does not necessitate any changes to Consumers Power's Topical Report. The commitments contained in Bechtel Power Corporation's Topical Report (BQ-TOP-1) are not lessened by this organizational change. However, some specific quality assurance functions required by the Bechtel Topical will now be accomplished by the MPQAD.

Bechtel Quality Engineering, Procurement Supplier Quality and Construction Quality Control are not affected by this change. Bechtel Power Corporation will maintain a Quality Assurance Function, separate from the MPQAD, to satisfy the Quality Assurance Program developed for Bechtel ASME Code work.

Attached is the press release on this subject which was issued on August 15, 1980.

WRB/lr

CC: DSHood, NRC
JGKepler, NRC Region III

James W Cook

*Boo
S/11*

8008270338

H

Bird joined Consumers Power in May 1977 as the section head of quality engineering for Midland. He previously spent five years in the US Navy followed by ten years at the Idaho National Engineering Laboratory, where he had engineering, supervisory and management positions at several different nuclear research facilities. He is a registered professional engineer and received his bachelor of science degree in mechanical engineering and master's degree in nuclear science from the University of Idaho.

###